CHRG#	CDSC	CDEPT	CSRV	CUPR	CREV#
3095	MED/SURG, SEMI-PRIVATE	121	1178	0	3090
3111	INFLUENZA VIRUS INJ ADMIN	771	0	62.73	3090
3129	PNEUMONIA INJECTION ADMIN	771	0	62.73	3090
3202	PSYCHIATRIC UNIT	124	1714.44	0	3200
3251	PSYCHIATRIC EXEMPT UNIT	124	1714.44	0	3200
3400	ICU, SEMI-PRIVATE	200	2356	0	3400
3418	INFLUENZA VIRUS INJECTION ADMIN	771	0	62.73	3400
3426	PNEUMONIA INJECTION ADMIN	771	0	62.73	3400
3467	OB/GYN, SEMI-PRIVATE	121	1178	0	3460
3509	NURSERY	170	1267.5	0	3500
7716	HC HOSPICE		0	0	7620
23408	ITEL, SEMI-PRIVATE	121	1178	0	3140
100040	OPERATING ROOM 1ST 1/2 HR, 1 PERSON	360	0	1506.38	3600
100057	OR EA ADDL 15 MIN, 1 PERSON	360	0	173.82	3600
100099	OPERATING ROOM 1ST 1/2 HR, 2 PEOPLE	360	0	3012.75	3600
100107	OR EA ADDL 15 MIN, 2 PEOPLE	360	0	347.63	3600
100115	SHAPE MATCH TECHNOLOGY FEES	360	0	2500	3600
100123	CRYOSURGERY TECHNICAL FEES	360	0	2578.13	3600
100131	HOLMIUM LASER TECH FEES	360	0	1437.5	3600
100149	OPERATING ROOM 1ST 1/2 HR, 3 PEOPLE	360	0	4519.13	3600
100156	OR EA ADDL 15 MIN, 3 PEOPLE	360	0	521.44	3600
100172	LASER ABLATION TECHNICAL FEES	360	0	1750	3600
100180	ESWL TECHNICAL FEE	360	0	4300	3600
100198	HOLMIUM LASER STAND BY FEE	360	0	350	3600
101006	PROC DISCONT WO ANES	360	0	772.5	3600
101014	PROC DISCONT W/ANES	360	0	1390.5	3600
200055	RECOVERY ROOM 1ST 15MIN	710	0	286.8	3650
200063	RECOVERY ROOM EA ADD'L 15MIN	710	0	78.22	3650
300038	DELIVERY ROOM	720	0	2417.53	3510
300053	OR C-SECTION EA ADDL 15MIN,1 PERSON	722	0	200.85	3510
300061	OR C-SECTION 1ST 1/2 HR, 2 PEOPLE	722	0	2549.25	3510
300079	PACU-MCH/15 MIN	710	0	191.19	3510
300087	OR C-SECTION EA ADDL 15MIN, 2PEOPLE	722	0	424.88	3510
300111	AMNIOCENTESIS	720	0	505.35	3510
300129	OR C SECTION TWINS 1ST 1/2 HR,2 PEO	722	0	2502.9	3510
300137	OR CSECTION TWINS EA ADD 15 MIN 2PE	722	0	208.58	3510
300418	FETAL NON STRESS TEST	920	0	380.71	3510
300558	NEWBORN HEARING SCRN	470	0	548.49	3510
300665	CIRCUMCISION	723	0	1031.25	3510
300707	CATH OF UMBILICAL	720	0	64.38	3510
300798	ARTERIAL BLOOD DRAW	300	0	40.9	3510
300806	COLLECTION-CAPILLARY	300	0	26.33	3510
300814	VERSION	720	0	3331.15	3510
300822	PKU SCREEN	300	0	71.84	3510
300830	CYSTIC FIBROSIS TEST	300	0	29.39	3510
300855	TRANS BILI CHECK	310	0	28.33	3510

300905	IMMUN ADMIN INJ<8YRS	940	0	12.72	3510
301002	IV INJECT INITIAL	940	0	112.06	3510
301010	IVP EA ADD'L SEQ	940	0	112.56	3510
301028	IVP SEQ SAME DRUG >30 MIN	940	0	110.29	3510
301101	INJECTION SC, IM	940	0	74.34	3510
301309	IV THERAPY 1ST HOUR	260	0	415.28	3510
301317	IV THERAPY ADD'L HR	260	0	80.14	3510
301358	IV TX HYDRAT 31-60 MIN	260	0	229.52	3510
301366	IV TX HYDRA ADD'L HR	260	0	74.73	3510
301408	IV TX ADD'L SEQ 1ST HR	260	0	102.33	3510
301457	IV TX CONCUR INF	260	0	77.84	3510
302000	MCH-SPEC PROC RM 1/2 HR	720	0	243.69	3510
302059	MCH-SPEC PROC RM 1 HR	720	0	401.7	3510
302158	MCH-SPEC PROC RM 2 HRS	720	0	717.73	3510
302208	MCH-BLOOD ADMIN	391	0	828.41	3510
302216	MCH FLOOR RECOVERY PER HOUR	710	0	37.08	3510
302224	MCH LEVEL I VISIT	761	0	108.14	3510
302232	MCH LEVEL II VISIT	761	0	161.13	3510
302240	MCH LEVEL III VISIT	761	0	201.09	3510
302257	MCH LEVEL IV VISIT	761	0	282.3	3510
302265	MCH LEVEL V VISIT	761	0	384.27	3510
302273	INCREMENTAL NURSING PER HR/NURSERY	231	0	52.5	3510
302505	DELIVERY ROOM TWINS	720	0	2373.57	3510
305003	MCH HOLD HRS	999	0	0	3510
400010	MED/SURG OBSERVATION PER HOUR	762	0	75	3090
400028	MED/SURG DIRECT OBSERVATION P/UNIT	762	0	1279.42	3090
400036	PSYCH OBSERV INJECTION SC, IM	940	0	92.46	3200
400077	MED/SURG IV TX HYDRATION 31 TO 60	260	0	229.52	3090
400085	MED/SURG IV HYDRA ADD'L HR	260	0	202.49	3090
400093	MED/SURG IV PUSH INITIAL	940	0	194.78	3090
400101	MED/SURG IVP EA ADD'L SEQ	940	0	177.54	3090
400119	MED/SURG IVP SEQ SAME DRUG > 30 MIN	940	0	158.36	3090
400127	MED/SURG IV THERAPY ADD'L HR	260	0	72.85	3090
400135	MED/SURG IV THERAPY 1ST HR	260	0	377.53	3090
400143	MED/SURG IV TX ADD'L SQ < 1 HR	260	0	229.6	3090
400150	MED/SURG IV TX CONCURR INF	260	0	77.84	3090
400168	MED/SURG CATH URETHRA SMPL	761	0	125.74	3090
400176	MED SURG INSER TEMP FOLEY CATH	761	0	361.94	3090
400184	MED/SURG CMPT CATH/BALLOON	761	0	171.8	3090
400192	MED/SURG TRNSFSN BLOOD/COMPT	391	0	828.41	3090
400200	MED/SURG INJECTION SC, IM	940	0	92.46	3090
400218	MED/SURG OBSERVATION BLOOD ADMIN	391	0	828.41	3090
400226	MED/SURG NON BILLABLE OBS PER HR	099	0	0	3090
400259	MED/SURG FLOOR RECOVERY PER HOUR	710	0	45.32	3090
410092	ITEL OBSERVATION PER HOUR	762	0	75	3140
410100	ITEL DIRECT OBSERVATION PER UNIT	762	0	1279.42	3140
411116	ITEL IV TX HYDRATION 31 TO 60 MIN	260	0	229.52	3140

411124	ITEL IV TX HYDRA ADD'L HOUR	260	0	202.49	3140
411132	ITEL IV PUSH INITIAL	940	0	194.78	3140
411140	ITEL IVP EA ADD'L SEQ	940	0	177.54	3140
411157	ITEL IVP SEQ SAME DRUG>30 MIN	940	0	158.36	3140
411165	ITEL IV THERAPY ADD'L HR	260	0	72.85	3140
411173	ITEL IV THERAPY 1ST HR	260	0	377.53	3140
411181	ITEL IV TX ADD'L SQ <1 HR	260	0	229.6	3140
411199	ITEL IV TX CONCURR INF	260	0	77.84	3140
411207	ITEL CATH URETHRA SMPL	761	0	125.74	3140
411215	ITEL INSER TEMP FOLEYCATH	761	0	361.94	3140
411223	ITEL CMPT CATH/BALLOON	761	0	171.8	3140
411231	ITEL TRANSFSN BLOOD/COMPT	391	0	828.41	3140
411249	ITEL INJECTION SC, IM	940	0	92.46	3140
411256	ITEL OBSERVATION BLOOD ADMIN	391	0	828.41	3140
412718	ITEL NON BILLABLE OBS PER HR	099	0	0	3140
420018	ICU OBSERVATION PER HOUR	762	0	150	3400
420026	ICU DIRECT OBSERVATION PER UNIT	762	0	1302.2	3400
420034	ICU IV TX HYDRATION 31 TO 60 MIN	260	0	229.52	3400
420042	ICU IV TX HYDRA ADD'L HOUR	260	0	202.49	3400
420059	ICU IV PUSH INITIAL	940	0	194.78	3400
420067	ICU IVP EA ADD'L SEQ	940	0	177.54	3400
420075	ICU IVP SEQ SAME DRUG>30 MIN	940	0	158.36	3400
420083	ICU IV THERAPY ADD'L HR	260	0	72.85	3400
420091	ICU IV THERAPY 1ST HR	260	0	377.53	3400
420109	ICU IV TX ADD'L SQ <1 HR	260	0	229.6	3400
420117	ICU IV TX CONCURR INF	260	0	77.84	3400
420125	ICU INJECTION SC, IM	940	0	92.46	3400
420133	ICU OBSERVATION BLOOD ADMIN	391	0	828.41	3400
420141	ICU NON BILLABLE OBSERVATION PER/HR	099	0	0	3400
420158	ICU TRNSFSN BLOOD/COMPT	391	0	828.41	3400
430009	MCH OBSERVATION PER HOUR	762	0	75	3460
430017	MCH DIRECT OBSERVATION	762	0	1279.42	3460
430025	MCH IV TX HYDRATION 31 TO 60 MIN	260	0	229.52	3460
430033	MCH IV TX HYDRA ADD'L HOUR	260	0	202.49	3460
430041	MCH IV PUSH INITIAL	940	0	194.78	3460
430058	MCH IVP EA ADD'L SEQ	940	0	177.54	3460
430066	MCH IVP SEQ SAME DRUG>30 MIN	940	0	158.36	3460
430074	MCH IV THERAPY ADD'L HR	260	0	72.85	3460
430082	MCH IV THERAPY 1ST HR	260	0	377.53	3460
430090	MCH IV TX ADD'L SQ < 1 HR	260	0	229.6	3460
430108	MCH IV TX CONCURR INF	260	0	77.84	3460
430116	MCH INJECTION SC, IM	940	0	92.46	3460
430124	MCH NON BILLABLE OBSERVATION PER/HR	099	0	0	3460
440016	PSYCHIATRIC OBSERVATION PER HOUR	762	0	81	3200
440024	PSYCHIATRIC NON BILLABLE OBSERV HRS	099	0	0	3200
500058	ACU-E&M LEVEL 1	761	0	108.14	3720
500108	ACU-E&M LEVEL 2	761	0	161.13	3720

500157	ACU-E&M LEVEL 3	761	0	201.09	3720
500207	ACU-E&M LEVEL 4	761	0	282.3	3720
500553	ACU-SPEC PROC RM 1 HR	361	0	750	3720
500751	PROC DISCONT WO ANES	361	0	378.36	3720
500769	PROC DISCONT W/ANES	361	0	840.8	3720
501759	ISCHEMIC EXER TEST	740	0	139.97	3720
501817	PORT OR PICC FLUSH ONLY	940	0	160.86	3720
501908	PICC LINE INSERTION	761	0	2277.17	3720
502005	VISIT 1 IV THER INIT	260	0	377.53	3720
502013	VISIT1 IV TX ADD HRS	260	0	72.85	3720
502054	VISIT 2 IV THER INIT	260	0	377.53	3720
502104	VISIT2 IV TX ADD HRS	260	0	72.85	3720
502153	VISIT 3 IV THER INIT	260	0	377.53	3720
502252	IV TX HYDRAT 31-60 MIN	260	0	229.52	3720
502260	IV TX HYDRA ADD'L HR	260	0	74.73	3720
502500	INJECTION SC,IM	940	0	74.34	3720
502559	POSTOP INJECT SC, IM	940	0	74.34	3720
502609	IV PUSH INITIAL	940	0	112.06	3720
502658	IVP EA ADD'L SEQ	940	0	112.56	3720
502708	POSTOP IVP INITIAL	940	0	112.06	3720
502716	POSTOP IVP AD'L SEQ	940	0	112.56	3720
502757	VACCINE INJ	940	0	77.55	3720
502781	DECLOTTING CENTRAL LINES	260	0	329.09	3720
502799	VENOUS DRAW THROUGH PORT	761	0	101.75	3720
502856	BLOOD DRAW THRU CENTRAL LINE	260	0	93.6	3720
502898	CATHFLO ACTIVASE OF HI-TECH LINES	260	0	329.09	3720
502906	ACU FLOOR RECOVERY PER HOUR	710	0	45.32	3720
503003	BLOOD ADMIN-ACU	391	0	828.41	3720
503052	PHLEBOTOMY	940	0	124.36	3720
503102	AUTOL. BLOOD TRANSF.	300	0	0	3720
503201	INJ EPIDU/BLOOD CLOT	761	0	614.57	3720
504001	RECOVERY ROOM/15 MIN	710	0	69.85	3720
504043	IMMUNOTHERAPY INJECTION	940	0	83.16	3720
504050	PARA/THORACENTESIS	361	0	898.18	3720
504068	LUMBAR PUNCTURE-SPINAL TAP	361	0	614.57	3720
504100	EPIDURAL L SPINE INJECTION	361	0	2125.42	3720
504118	H1N1 IMMUN ADMIN	771	0	54.99	3720
504134	NERVE/JOINT INJECT 1 SITE	361	0	2200	3720
504142	NERVE/JOINT INJECT 2 SITES	361	0	2400	3720
504159	NERVE/JOINT INJECT 3 SITES	361	0	2600	3720
504167	NERVE/JOINT INJECTION 4 SITES	361	0	2800	3720
504175	NERVE/JOINT INJECT 5 SITES	361	0	3000	3720
504183	NERVE/JOINT INJECT 6 SITES	361	0	3200	3720
580050	CANCELLED N/C	940	0	0	3720
580100	NO SHOW N/C	940	0	0	3720
590018	ENDO VISIT	999	0	0	3720
590026	IV THERAPY VISIT	999	0	0	3720

590034	ACU VISIT	999	0	0	3720
590042	ENDO DUAL VISIT	999	0	0	3720
600106	SPEC PROC RM PM 1 HR	761	0	401.7	3720
690065	OMNIPAQUE 240 PER ML	255	0	4.25	3720
700054	CONSULT RET GI N/C	510	0	0	3710
700104	CONSULT INT GI N/C	510	0	0	3710
700203	PROC DISCONT WO ANES	099	0	0	3710
700211	PROC DISCONT W/ANES	361	0	840.8	3710
700229	COLONOSCOPY	750	0	2219.71	3710
700237	GASTROSCOPY	750	0	2136.79	3710
700245	BRONCHOSCOPY	761	0	2060.81	3710
700252	LARYNGOSCOPY	361	0	2150.34	3710
700260	TEE PROBE	361	0	0	3710
700278	SIGMOIDOSCOPY	750	0	945.16	3710
700286	POLYPECTOMY	750	0	1068.4	3710
700294	PORT OR PICC FLUSH ONLY	940	0	160.86	3710
700302	IV PUSH INITIAL	940	0	112.06	3710
700310	IVP EA ADD'L SEQ	940	0	112.56	3710
700328	POSTOP IVP INITIAL	940	0	112.06	3710
700336	POSTOP IVP AD'L SEQ	940	0	106.42	3710
700344	ACU FLOOR RECOVERY PER HOUR	710	0	45.32	3710
700351	BLOOD ADMIN GASTRO	391	0	828.41	3710
700393	G TUBE REPLACEMENT	361	0	804.77	3710
700401	PEG BUTTON CHANGE	361	0	687.84	3710
700419	PILL CAM ENDOSCOPY	750	0	2737.5	3710
700427	CANCELLED N/C	940	0	0	3710
700435	NO SHOW N/C	940	0	0	3710
700443	ENDO VISIT	999	0	0	3710
700450	ENDO DUAL VISIT	999	0	0	3710
700468	BONE MARROW ASPIRATION	360	0	589.83	3710
800060	E&M EST PATIENT (BRIEF)	761	0	108.14	3730
800078	E&M EST PATIENT(LIMITED)	761	0	161.13	3730
800086	E&M EST PATIENT(INTERMEDIATE)	761	0	201.09	3730
800094	E&M EST PATIENT(EXTENDED)	761	0	282.3	3730
800102	E&M EST PATIENT(COMPLEX)	761	0	384.27	3730
800136	SKIN TAG REMOVAL = 15 LESIONS	761	0	161.12	3730
800144	SKIN TAG REMOVAL EA ADDL 10 LESIONS	761	0	155.41	3730
800151	UNNA BOOT	761	0	199.64	3730
800169	SELECTIVE DEBRIDEMENT <20 CM	761	0	257.79	3730
800177	SELECTIVE DEBRIDEMENT > 20 CM	761	0	870.92	3730
800185	NON SELECTIVE DEBRIDEMENT	761	0	118.98	3730
800193	ART DOPPLER MULTILEVEL BILATERAL	921	0	514.61	3730
800201	FINGERSTICK	761	0	9.94	3730
800219	PUNCTURE ASPIRATION ABSCESS	761	0	652.55	3730
800227	I&D POST OP WOUND	761	0	2974.31	3730
800235	NEG PRESSURE (VACUUM) WD TX <=50SCM	761	0	177.23	3730
800243	NEG PRESSURE(VACUUM) WD TX>50SQ CM	761	0	145.01	3730

800250	I&D, ABSCESS, SIMPLE	761	0	528.65	3730
800268	I&D, ABSCESS, COMPLEX	761	0	634.38	3730
800276	I&D, HEMATOMA	761	0	4712.8	3730
800284	DEBRIDE, PART THICKNESS	761	0	257.79	3730
800292	DEBRIDE, FULL THICKNESS	761	0	870.92	3730
800300	DEBRIDE, SUB-Q TISSUE	761	0	970	3730
800318	DEBRIDE, SUB-Q TISSUE, MUSCLE	761	0	530.95	3730
800326	DEBRIDE, SUB Q TISSUE, MUSCLE, BONE	761	0	1406.08	3730
800334	PARING OF BENIGN LESION	761	0	146.03	3730
800342	PARING OF BENIGN LESIONS, 2-4	761	0	161.12	3730
800359	PARING OF BENIGN LESION, >4	761	0	161.12	3730
800367	BIOPSY SINGLE LESION	761	0	198.19	3730
800375	BIOPSY, SKIN, ADD'L LESION	761	0	182.13	3730
800383	SIMPLE REPAIR SUPERFICIAL 2.5-7.0CM	761	0	589.32	3730
800391	SIMPLE REPAIR 7.5-12.5 CM	761	0	721.96	3730
800409	DEBRIDEMENT OF NAILS, 1-5	761	0	161.12	3730
800417	DEBRIDEMENT OF NAILS, 6+	761	0	161.12	3730
800425	AVULSION OF NAIL PLATE	761	0	278.87	3730
800433	AVULSION OF ADD'L NAIL	761	0	81.03	3730
800441	EXCISION OF NAIL AND MATRIX	761	0	360.56	3730
800466	SKIN SUBSTITUTE APPLY UP TO 25 SQ	761	0	669.6	3730
800474	SKIN SUB APPLY EA ADD'L 25 SQ CM	761	0	669.6	3730
800482	APLIGRAF PER SQ CENTIMETER	636	0	77.44	3730
800490	ELECTRICAL CAUTER 1ST LESION	761	0	160.68	3730
800508	WOUND CAUTERY, CHEMICAL	761	0	266.9	3730
800516	EXCISE BENIGN TRUNK/ARM/LEG <.5	761	0	870.92	3730
800524	EXCISE BEGN LESN TRUNK ARM LEG <1CM	761	0	870.92	3730
800532	EXCISE BGN LESION TRUNK ARM LEG<2CM	761	0	870.92	3730
800540	EXCSE BGN LESION HAND FOOT NECK<.5	761	0	1606.46	3730
800557	EXCSE BEGN LESN HAND FOOT NECK<1CM	761	0	1606.46	3730
800565	EXCSE BEGN LESN HAND FOOT NECK<2CM	761	0	1606.46	3730
800573	EXCISION BENIGN LESION SINGLE<2.5CM	761	0	589.32	3730
800581	PULSE LAVAGE KIT	270	0	78	3730
800599	WOUND CARE VISIT	999	0	0	3730
800607	MLCW	761	0	219.6	3730
800615	EXCISION MALIGNANT LESION 1.1 2.0CM	761	0	816.24	3730
800623	EXC MAL LES TRUNK/ARM <.5CM	761	0	1513.66	3730
800631	EX MAL LES TRUNK/ARM/LEG .6 TO 1.0	761	0	906.93	3730
800649	EX MAL LES TRUNK/ARM/LEGS 2.1-3.0CM	761	0	1362.29	3730
800656	EXC MAL LES TRUNK/ARM/LEG 3.1-4.0CM	761	0	1513.66	3730
800664	EXC MAL LES TRUNK/ARM/LEG >4.0 CM	761	0	3222.04	3730
800672	EXC MAL SCALP/NECK/HAND/FEET <.5	761	0	1513.66	3730
800680	EXC MAL SCALP HAND FEET .6-1.0CM	761	0	906.93	3730
800698	EX MAL SCALP HAND FEET 1.1-2.0CM	761	0	1513.66	3730
800706	EX MAL SCALP HAND FEET 2.1-3.0CM	761	0	3222.04	3730
800714	EX MAL SCALP HAND FEET 3.1-4.0 CM	761	0	3222.04	3730
800722	EXC MAL SCALP HAND FEET >4.0 CM	761	0	4259.34	3730

800730	EX MAL LES FACE EAR EYE NOSE <.5 CM	761	0	906.93	3730
800748	EX MAL LES FACE .6-1.0 CM	761	0	906.93	3730
800755	EX MAL LES FACE 1.1-2.0 CM	761	0	906.93	3730
800763	EX MAL LES FACE 2.1-3.0 CM	761	0	1513.66	3730
800771	EX MAL LES FACE 3.1-4.0 CM	761	0	3222.04	3730
800789	EXC MAL LES FACE >4.0 CM	761	0	4259.34	3730
800797	DEBRIDE SUB Q EA ADD 20 SQ CM	761	0	486.9	3730
800805	DEBRIDE SUB Q MUSCLE /FASCIA ADD 20	761	0	486.9	3730
800813	DEBRIDE SUB Q MUS/FAC/BONE ADD 20	761	0	1513.66	3730
800821	BILAT ABI UPR LOWR 1-2 LEVELS	761	0	188.57	3730
800839	UNILAT ABI UPR LWR 1-2 LEVELS	921	0	188.57	3730
800847	BILAT ABI UPR LWR 1-2 LVLS 2ND PRC	921	0	342.86	3730
800854	MLCW RT LWR EXTREMITY	761	0	219.6	3730
800862	MLCW LT LWR EXTREMITY	761	0	219.6	3730
800870	MLCW BILAT	761	0	439.2	3730
800888	UNNA BOOT RT LWR EXTREMITY	761	0	199.64	3730
800896	UNNA BOOT LT LWR EXTREMITY	761	0	199.64	3730
800904	UNNA BOOT BILAT	761	0	399.29	3730
800912	EXC BENIGN LES TRUNK/ARM/LEG 2.1-3	761	0	1513.66	3730
800920	EXC BENIGN LES TRUNK 3.1-4.0 CM	761	0	3222.04	3730
800938	EXC BENIGN LES TRUNK >4.0 CM	761	0	3222.04	3730
800946	EXC BENIGN LES SCALP 2.1-3.0 CM	761	0	3222.04	3730
800953	EXC BENIGN LES SCALP 3.1-4.0 CM	761	0	3222.04	3730
800961	EXC BENIGN LES SCALP >4.0 CM	761	0	4259.34	3730
800979	EXC BENIGN LES FACE <.5 CM	761	0	906.93	3730
800987	EXC BENIGN LES FACE .6-1.0 CM	761	0	906.93	3730
800995	EXC BENIGN LES FACE 1.1-2.0 CM	761	0	1513.66	3730
801001	EXC BENIGN LES FACE 2.1-3.0 CM	761	0	1513.66	3730
801019	EXC BENIGN LES FACE 3.1-4.0 CM	761	0	1513.66	3730
801027	EXC BENIGN LES FACE >4.0 CM	761	0	4259.34	3730
801035	EXC MAL LES TRUNK/ARM/LEG 1.1-2 CM	761	0	816.24	3730
801043	PARING OR CUTTING SINGLE BENIGN LES	761	0	146.03	3730
802108	REMOVE TUNNEL CVA CATH W/O SUBQ	761	0	1099.08	3730
802116	EXCISION NAIL, MATRIX, PART OR COMP	761	0	782.55	3730
802124	APPLICATION RIGID CONTACT LEG CAST	761	0	454.02	3730
802132	OPTILOCK 5 X 5 DRESSING	270	0	8.34	3730
802157	PROMOGRAM MATRIX DRESSING	270	0	17.73	3730
802165	PRISMA MATRIX W/SILVER	270	0	21.02	3730
802173	INTERDRY AG SHEET	270	0	119.48	3730
802181	DUODERM XTRA THIN 4 X 4	270	0	4.47	3730
802199	DUODERM GCF 4 X 4	270	0	6.66	3730
802207	MEPILEX FOAM 4 X 8	270	0	16.53	3730
802215	MEPILEX AG 4 X 4 SILVER FOAM	270	0	18.45	3730
802223	MEPILEX BORDER 3 X 3	270	0	5.64	3730
802231	MEPILEX BORDER 4 X 4	270	0	7.67	3730
802249	MEPILEX BORDER 6 X 6	270	0	13.02	3730
802256	MELGISORB ROPE 1.1 X 12.5	270	0	7.76	3730

802264	MELGISORB AG 6 X 6	270	0	40.18	3730
802272	MEPITEL 2 X 3	270	0	8.61	3730
802280	MEPITEL 3 X 4	270	0	23.58	3730
802298	MEPITEL 4 X 7.2	270	0	22.37	3730
802306	COBAN 3M LITE COMP WRAP	270	0	25.76	3730
802314	COBAN 4 X 5 YD	270	0	25.6	3730
802322	HYDROFERA 9 MM TUNNEL DRESSING 4X4	270	0	16.97	3730
802330	MEDIHONEY HCS 4.5 X 4.5	270	0	2.57	3730
802348	MEDIHONEY CAL ALGINATE .75 X 12	270	0	4.59	3730
802355	COBAN 3M COMPRESSION WRAP	270	0	25.63	3730
802363	ELASTO-GEL PLUS TAPE 4X4	270	0	10.55	3730
802371	STIMULEN COLLAGEN POWDER	270	0	26.84	3730
802389	MATRIX SKIN SUBSTITUTE PER SQ CM	278	0	25.69	3730
802397	HYDROGEL GOLD DUST FILLER	270	0	13.14	3730
900019	PROTHROMBIN TIME, ANTI COAG	300	0	12.44	4875
900027	ANTI COAG CLINIC VISIT	510	0	108.14	4875
900050	CARDIOVERSION PROC	480	0	2459.7	3511
900068	CARDIOVERSION QUICK COMBO PADS	270	0	137.75	3511
900209	SPEC PROC RM-1/2 HR	761	0	971.33	3511
900258	SPEC PROC RM-1 HR	761	0	1942.66	3511
900308	SPEC PROC RM-1 1/2 HRS	761	0	2913.99	3511
900357	SPEC PROC RM- 2 HRS	761	0	3885.32	3511
900365	MONITORED ANESTHESIA 1ST 1/2 HR	370	0	173.81	3511
900373	MONITORED ANES EA ADD'L 15 MIN	370	0	28.98	3511
900381	INSERT TEMP PACEMAKER	761	0	9637.92	3511
900399	ICU NURSING TIME PER HOUR	761	0	90	3511
1000157	BLOOD DRAW THRU CENTRAL LINE	260	0	93.6	4320
1000165	BLOOD DRAW THRU SQ PORT	260	0	101.75	4320
1000199	PICC INSERTION	761	0	2277.17	4320
1000215	CATHFLO ACTIVASE OF HITECH LNS	260	0	329.09	4320
1000256	PICC LINE REPOSITION	761	0	1536.55	4320
1000264	SQ PORT FLUSH	269	0	160.86	4320
1000272	AUTOLOGOUS BLOOD TRANSFUSION	300	0	0	4320
1000280	IV TEAM VISIT	999	0	0	4320
1000298	HICKMAN CATHETER REPAIR	260	0	973.04	4320
1000504	E & M LEVEL 1	761	0	108.14	4320
1000512	E & M LEVEL 2	761	0	161.13	4320
1000520	E & M LEVEL 3	761	0	201.09	4320
1000538	E & M LEVEL 4	761	0	282.3	4320
1000546	E & M LEVEL 5	761	0	384.27	4320
1000553	BLOOD ADMINISTRATION	391	0	828.41	4320
1000561	PHLEBOTOMY	940	0	124.36	4320
1000579	IV PUSH INITIAL	940	0	112.06	4320
1000587	IV PUSH SEQ SAME DRUG>30 MIN	940	0	110.29	4320
1000595	IV PUSH EA ADD'L SEQ	940	0	74.73	4320
1000603	INJECTION SC, IM	940	0	74.34	4320
1000611	IV TX HYDRA 31 TO 60 MIN	260	0	229.52	4320

1000629	IV TX HYDRA ADD'L HR	260	0	74.73	4320
1000637	VACCINE INJECTION	940	0	77.55	4320
1000645	IMMUNO THERAPY INJECTION	940	0	83.16	4320
1000652	IV THERAPY 1ST HR	260	0	415.28	4320
1000660	IV THERAPY ADD/L HR	260	0	80.14	4320
1000678	IV TX ADD'L SEQ < 1 HR	260	0	102.33	4320
1000686	IV TX CONCUR INF	260	0	77.84	4320
1100056	PICC 4 FR KIT	278	0	148	4320
1100064	MIDLINE CATHETER	278	0	130	4320
1100072	MAXIMUM BARRIER KIT	270	0	63	4320
1100098	4 FR INTRODUCER	278	0	52.5	4320
1100122	PICC 5 FR KIT	278	0	190	4320
1100130	PICC 4 FR MST KIT	278	0	78	4320
1100148	PICC 5 FR MST KIT	278	0	78	4320
1100205	HICKMAN REPAIR KIT	270	0	285	4320
1300052	FACILITY FEE-MINIMAL	450	0	195.46	3780
1300102	FACILITY FEE-BRIEF	450	0	319.68	3780
1300151	FACILITY FEE-LIMITED	450	0	507.32	3780
1300201	FACILITY FEE-INTERME	450	0	808.72	3780
1300250	FACILITY FEE-EXTEND	450	0	1202.08	3780
1300300	FACILITY FEE-NO CHRG	450	0	0	3780
1300508	CRITICAL CARE 1ST-HR	450	0	2121	3780
1300516	CRITICAL CA EA 30 MN	450	0	1060.5	3780
1300557	LWBS-TRIAGE ONLY	098	0	14	3780
1300706	NES PHY FEE-MINIMAL	981	0	0	2120
1300722	NES PHY FEE-LIMITED	981	0	91.07	2120
1300730	NES PHY FEE-INTERMED	981	0	91.07	2120
1300748	NES PHY FEE-EXTENDED	981	0	91.07	2120
1300755	NES PHY SEE NOTE*	981	0	0	2120
1300763	NES PHY FEE-COMPREHE	981	0	91.07	2120
1301506	I&D ABSCESS SIMPLE	450	0	528.65	3780
1301514	I&D ABSCESS COMPLEX	450	0	697.82	3780
1301522	I&D PILONIDAL CYST S	450	0	318.26	3780
1301530	I&D PILONIDAL CYST C	450	0	1306.38	3780
1301548	RMVL SUBC FB SMPL	450	0	1123.16	3780
1301555	RMVL SUBC FB CMPLX	450	0	1832.09	3780
1301563	I&D HEMATOMA SEROMA	450	0	5184.08	3780
1301571	PUNC ASP ABSC CYST	450	0	717.81	3780
1301605	DEBR W/OPEN FX/DIS	450	0	958.01	3780
1301613	DEBRIDE OPEN FX/BONE	450	0	958.01	3780
1301639	DEBR SKN & SUBC TISS	450	0	1067	3780
1301704	AVUL NAIL PLATE SMPL	450	0	306.76	3780
1301712	EVAC SUBUNGUAL HEMAT	450	0	48.2	3780
1301720	EXC NAIL MATRIX INGE	450	0	860.81	3780
1301738	REPAIR NAIL BED	450	0	396.62	3780
1301746	WDG EXC NAIL FOLD	450	0	95.44	3780
1301753	SMPL BODY SC <2.6 CM	450	0	648.25	3780

1301761	SMPL BODY SC 2.6-7.5	450	0	648.25	3780
1301779	SMPL BDY SC 7.6-12.5	450	0	794.16	3780
1301787	SMPL BDY SC 12.6-20	450	0	151.26	3780
1301795	SMPL BDY SC 20.1-30	450	0	232.43	3780
1301803	SMPL BODY SC >30.0	450	0	261.34	3780
1301811	SMPL FACE < 2.5	450	0	648.25	3780
1301829	SMPL FACE 2.6-5.0 CM	450	0	181.51	3780
1301837	SMPL FACE 5.1-7.5 CM	450	0	151.26	3780
1301845	SMPL FACE 7.6-12.5CM	450	0	151.26	3780
1301852	SMPL FACE12.6-20.0CM	450	0	261.34	3780
1301886	TX SUPERFIC WND SMPL	450	0	1679.69	3780
1301894	LYR BDY SCALP <2.6CM	450	0	305.82	3780
1301902	LYR BDY SCLP 2.6-7.5	450	0	720.76	3780
1301910	LYR BODY SC 7.6-12.5	450	0	1137.3	3780
1301928	LYR BDY SC 12.6-20.0	450	0	305.82	3780
1301936	LYR BDY SC 20.1-30.0	450	0	714.25	3780
1301951	LYR NECK EXTS <2.5CM	450	0	337.08	3780
1301969	LYR NECK EXTS2.6-7.5	450	0	305.82	3780
1301977	LY NECK EXTS7.6-12.5	450	0	305.82	3780
1302017	LYR FACE <2.5 CM	450	0	337.08	3780
1302025	LYR FACE 2.6-5.0 CM	450	0	540.21	3780
1302033	CL INTE FACE7.6-12.5	450	0	151.26	3780
1302041	LYR FACE 5.1-7.5 CM	450	0	1763.84	3780
1302116	CMPLX SC EXTS2.6-7.5	450	0	370.94	3780
1302124	CMPLX SC EXTS EA ADD	450	0	159.43	3780
1302165	CMPL NOS/LIPS1.1-2.5	450	0	838.51	3780
1302181	CMPLX FACE EXTS AD<5	450	0	736.56	3780
1302199	BRN TR INI 1STDEG LO	450	0	177.95	3780
1302207	BURNS-SML W/O ANES	450	0	209.79	3780
1302215	BURNS MED W/O ANES	450	0	174.82	3780
1302223	BURNS LRG W/O ANES	450	0	157.34	3780
1302280	EXPL WOUND EXTREMITY	450	0	1841.03	3780
1302298	RMVL MUSC FB SMPL	450	0	848.42	3780
1302306	REM FB MUS/TEND COMP	450	0	2169.94	3780
1302322	ARTHROCENTESIS-SML	450	0	532.33	3780
1302330	ARTHROCENTESIS-INTM	450	0	286.64	3780
1302348	ARTHROCENTESIS LRG	450	0	286.64	3780
1302371	TX NASAL FX W/O STAB	450	0	3689.86	3780
1302405	TX TMJ DISLOCATION	450	0	115.24	3780
1302488	SHLDR DSL W/M W/O A	450	0	789.1	3780
1302496	TX SHLD DIS W/FX W/M	450	0	637.66	3780
1302512	FX HUM SHFT W/MAN	450	0	184.12	3780
1302538	CL TX HUM FX W/0 MAN	450	0	341.95	3780
1302546	ELBOW DSL W/O ANES	450	0	165.7	3780
1302553	CL TX FX ELBOW W/MAN	450	0	1315.8	3780
1302561	NURSEMAIDS SUB W/M	450	0	220.95	3780
1302587	FX RADIAL HEAD W/MAN	450	0	1315.8	3780

1302629	RADIAL SHFT FX W/MAN	450	0	708.51	3780
1302645	FX CARE W/MAN ULNA	450	0	184.12	3780
1302660	ULNAR SHFT FX W/MAN	450	0	708.51	3780
1302678	DISTAL RADIUS FX W/O	450	0	341.95	3780
1302686	DISTAL RADIUS FX W/M	450	0	3036.46	3780
1302694	NAVICULAR FX W/O MAN	450	0	341.95	3780
1302710	CARPAL BONE FX W/MAN	450	0	1315.8	3780
1302744	DSTL RADIOULNAR W/M	450	0	341.95	3780
1302777	I&D ABSC FINGER SMPL	450	0	581.52	3780
1302785	I&D ABS FINGER CMPLX	450	0	2695.73	3780
1302793	REP EXT TEN HAND PRI	450	0	1914.46	3780
1302819	METACARPAL FX W/MAN	450	0	198.85	3780
1302827	THUMB DISLOC W/MAN	450	0	341.95	3780
1302843	METACAR DIS W/M WO A	450	0	292.05	3780
1302850	IP JNT DISL W/M WO A	450	0	184.12	3780
1302868	PHALANGEAL FX W/O M	450	0	341.95	3780
1302876	PHALANGEAL FX W/MAN	450	0	184.12	3780
1302900	IP JOINT FX W/MAN	450	0	184.12	3780
1302926	DIST PHALANX FX W/M	450	0	184.12	3780
1302934	CLS TX TIB/FIB FXW/M	450	0	2290.2	3780
1302942	CL TX DIS FEM FXWO/M	450	0	341.95	3780
1302967	IP JT DIS W/M W/O A	450	0	305.72	3780
1302975	AMP FINGER SGL W/FLA	450	0	3555.44	3780
1302983	AMPU FINGER/THB W/C/	450	0	3199.9	3780
1303007	HIP DISLOC W/O FIXTN	450	0	591.82	3780
1303023	POST HIP DISLC W/O A	450	0	657.58	3780
1303049	CL TX FEM SHT FX;W/M	450	0	3475.2	3780
1303064	TIB PLATEAU FX W/O M	450	0	341.95	3780
1303080	KNEE DISLOC W/O ANES	450	0	341.95	3780
1303098	PATELLAR DSLOC W/O A	450	0	165.7	3780
1303114	M MALLEOLUS FX W/O M	450	0	341.95	3780
1303122	CL TX MED MAL FX W/M	450	0	3725.04	3780
1303130	PROX FIB/SHFT W/O M	450	0	341.95	3780
1303148	DIST FIB FX W/O M	450	0	341.95	3780
1303155	DIST FIB FX W/MAN	450	0	198.85	3780
1303171	BIMALLEOLAR FX W/MAN	450	0	708.51	3780
1303189	TRIMALLEOLAR FX WO M	450	0	341.95	3780
1303197	ANKLE DISLOC W/O ANE	450	0	708.51	3780
1303205	TRIMALLEOLAR FX W/MA	450	0	708.51	3780
1303213	ANKLE DISLOC W/ANES	450	0	1794.06	3780
1303239	REMOVAL FB FOOT SUBC	450	0	1027.64	3780
1303270	CALCANEAL FX W/O M	450	0	341.95	3780
1303296	TALUS FX W/O M	450	0	341.95	3780
1303304	METATARSAL FX W/O M	450	0	341.95	3780
1303320	FX TOE/PHANLANX W/MA	450	0	199.09	3780
1303346	FX PHALANX W/M	450	0	199.09	3780
1303353	MTP JNT DIS W/O ANES	450	0	341.95	3780

1303361	IP JNT DIS W/O ANES	450	0	184.12	3780
1303395	SPLINT LONG ARM	450	0	149.97	3780
1303403	SPLINT SHORT ARM	450	0	160.7	3780
1303411	SPLINT FINGER STATIC	450	0	149.97	3780
1303429	HIP SPICA CAST;1 LEG	450	0	366.73	3780
1303437	CAST LONG LEG	450	0	231.23	3780
1303445	CAST SHORT LEG	450	0	520.2	3780
1303452	SPLINT LONG LEG	450	0	200.09	3780
1303460	SPLINT SHORT LEG	450	0	149.97	3780
1303494	RMVL FB NASAL	450	0	74.47	3780
1303502	EPISTX ANT SIMPLE	450	0	136.18	3780
1303510	EPISTX ANT CMPLX PKG	450	0	480.32	3780
1303528	EPISTX POST INITIAL	450	0	128.04	3780
1303544	ET INTUBATION	450	0	1272.13	3780
1303577	LARYN D/R DX NO NEWB	450	0	6821.85	3780
1303585	LARYNG IND RECT DIAG	450	0	94.68	3780
1303593	LARYN DIR FOR ASPIRA	450	0	3547.36	3780
1303635	THORACENTESIS W/O IMAGING	450	0	1141.68	3780
1303650	TUBE THOR W/SEAL (HEMOTX)	450	0	614.76	3780
1303676	TRANSFSN BLOOD/COMPT	391	0	828.41	3780
1303684	INS CNT'L VEN CATH>5	450	0	1275.21	3780
1303700	ARTERIAL BLD DRAW DX	450	0	44.99	3780
1303718	PLMT INTRAOSSEOUS	450	0	168.16	3780
1303726	CHEILOPLASTY LIP	450	0	1061.61	3780
1303734	CHEILOPLASTY < V.HGT	450	0	781.32	3780
1303742	CHEILOPLASTY > V.HGT	450	0	1612.24	3780
1303759	LAC VESTIBULE 2.5 CM	450	0	707.76	3780
1303775	LAC MOU/TONG < 2.5	450	0	115.24	3780
1303791	DRAIN ABSCESS CYST	450	0	227.1	3780
1303809	DRG ABCESS PAL,UVULA	450	0	707.76	3780
1303817	I&D PERITONSLR ABSC	450	0	342.99	3780
1303833	DENTOGLVEOLAR STRUCT	450	0	237.78	3780
1303858	CONT OROPHAR HEM SIM	450	0	98.73	3780
1303882	UNLTED PROC;NASO-PHA	450	0	222.13	3780
1303890	CHG GASTROSTOMY TUBE W/O IMG/GUID	450	0	1891.56	3780
1303916	L&D LSCHIO/PERI ABSC	450	0	4962.78	3780
1303924	INCIS DRAIN PERIA AB	450	0	1407.59	3780
1303932	INC THRMBSCL HEM/EXT	450	0	513.94	3780
1303965	CMPT CATR/BALLOON	450	0	171.8	3780
1303973	INSER TEMP FOLEYCATH	450	0	361.94	3780
1303981	TX OF PENIS LESION	450	0	215.48	3780
1303999	I&D VULVA OR PERI AB	450	0	415.06	3780
1304005	I&D BARTHOLIN GLD/AB	450	0	351.42	3780
1304039	LUMBAR TAP/DX	450	0	399.61	3780
1304054	INJ ANES TRIGEMINAL	450	0	286.64	3780
1304062	INJ ANES PERIPHERAL	450	0	781.18	3780
1304070	INJ EPIDU/BLOOD CLOT	450	0	781.18	3780

1304088	RML FB EXT EYE/CONJL	450	0	107.61	3780
1304096	RML EMBED CONJCTL FB	450	0	199.86	3780
1304104	RML FB CORN W/O SLIT	450	0	96.86	3780
1304112	RML FB CORN W/SLIT	450	0	107.61	3780
1304138	RML FB EYELID	450	0	452.43	3780
1304146	CANTHOTOMY	450	0	2225.84	3780
1304153	DRAIN X EAR ABS/HEMA	450	0	162.82	3780
1304161	DRAIN X AUD CANAL AB	450	0	302.39	3780
1304179	RML FB EXT AUD W/O A	450	0	74.47	3780
1304187	RML IMPLD CERUMEN	450	0	121.04	3780
1304195	INJ PROPHYLACTIC DX	940	0	81.77	3780
1304203	IV INJECT INITIAL	940	0	123.27	3780
1304211	IVP EA ADD'L SEQ	940	0	123.82	3780
1304229	IM ANTIBIOTIC	940	0	81.77	3780
1304237	GASTRIC LAVAGE	450	0	622	3780
1304245	NASO W/ENDO (DIAG)	450	0	94.68	3780
1304252	CPR	450	0	1146.74	3780
1304310	DLS TIBIA FX W/MAN	450	0	2061.18	3780
1304328	LARYN,FLEX FIBER;DX	450	0	386.96	3780
1304336	PERICARDIOCEN INITIA	450	0	1090.64	3780
1304344	INS/RE TEM ELE/PM CA	450	0	9587.08	3780
1304369	ANOSCOPY BY BRUSH/WA	450	0	138.31	3780
1304401	PERIT ABD PARA OR PE	450	0	1090.63	3780
1304443	I&D SCROTAL ABSCESS	450	0	1451.54	3780
1304492	VAG DELIV IN ED	450	0	4053.87	3780
1304526	THROMBOL,CORONARY,IV	450	0	545.04	3780
1304534	IV THERAPY 1ST HOUR	260	0	415.28	3780
1304542	VACCINE INJ EA ADD'L	940	0	72.38	3780
1304559	VACCINE INJECTION	940	0	77.55	3780
1304567	IV TX HYDRAT 31-60 MIN	260	0	252.47	3780
1304575	IV TX HYDRA ADD'L HR	260	0	82.2	3780
1304583	IV TX ADD'L SQ < 1 HR	260	0	112.56	3780
1304591	IV TX CONCURR INF	260	0	85.62	3780
1304609	IV THERAPY ADD'L HR	260	0	80.14	3780
1304617	TEMP TRANSCUT PACING	450	0	491.7	3780
1304625	CARDIOVERSION EXTERN	450	0	2705.67	3780
1304633	EKG RHYTHM STRIP	730	0	57.56	3780
1304658	CHEM CAUT GRAN TISSU	450	0	293.59	3780
1304682	MASTOTOMY, DEEP ABSCS	450	0	4149.4	3780
1304690	DEBR SKIN PART THICK	450	0	324.67	3780
1304724	IVP SEQ SAME DRUG >30 MIN	940	0	121.32	3780
1304732	CATH FOR COLLECT OF SPEC-STR CATH	300	0	140.8	3780
1304765	MONITOR FOR COMPARTMENT SYNDROME	450	0	302.39	3780
1304773	AMPUTATION FINGER/THUMB PRIM/SEC SG	450	0	3555.44	3780
1304781	PERCUTANEOUS CHOLECYSTOSTOMY	450	0	6509.02	3780
1304799	REPAIR FLEX TENDON PRIM W/O GRAFT	450	0	5992.59	3780
1304807	I & D INTRAORAL, SUBLINGUAL ABSCESS	450	0	707.76	3780

1304815	SHAVING SKIN LESION 1 (<.05CM)	450	0	124.16	3780
1304823	AVUL NAIL PLATE, SIMPLE EA ADD'L	450	0	89.13	3780
1304831	OPEN TXT DISTAL PHALANGEAL FX, FNGR	450	0	5445.73	3780
1304849	TX FX PROX HUMERUS CLOSED W/MAN	450	0	2290.2	3780
1304864	TPA-CEREB THROMBOLYSIS INFUSION	450	0	294.84	3780
1304872	SUTURE REMOVAL-DKH	450	0	0	3780
1304880	REMOVAL FB UPPER ARM, SUBCUTANEOUS	450	0	468.96	3780
1304898	NASO-OR ORO GASTRIC TUBE PLACEMENT	450	0	145.16	3780
1304906	FINE NEEDLE ASPIRATION, W/O IMAGING	450	0	165.08	3780
1304914	REPR LAC <2.5CM FLR MOUTH/TONGUE AN	450	0	647.02	3780
1304922	REPAIR TONGUE LAC/FLR MOUTH>2.6 CM	450	0	781.32	3780
1304930	THROMBOLYSIS, CEREBRAL, BY IV	450	0	294.84	3780
1304948	IRRIGATION OF IMPLANTED VAD	450	0	176.95	3780
1304955	PARACENTESIS/ABD/SUBSEQUENT	450	0	2956.36	3780
1304971	SUPERFICIAL WOUND DEHISCENCE W/PACK	450	0	595.21	3780
1304989	CLOSED TX TIBIA SHAFT FX W/O MAN	450	0	313.14	3780
1304997	ENDOMETRIAL SAMPLING (BIOPSY)	450	0	259.73	3780
1305002	VENIPUNCTURE ED	300	0	16.01	3780
1305010	EXC NAIL/MATRIX W/AMPUT OF TUFT DIS	450	0	3976.36	3780
1305028	STRAPPING HIP	450	0	180.95	3780
1305036	STRAPPING KNEE	456	0	133.91	3780
1305044	STRAPPING ANKLE OR FOOT	420	0	133.91	3780
1305051	FINGER SPLINT STATIC	270	0	16.83	3780
1305069	SEDATION(MODERATE)	450	0	0	3780
1305077	BLOOD STICK/HEEL, FINGER, EAR	450	0	26.33	3780
1305085	VENIPUNCTURE BY MD FOR DIAG/THER	450	0	121.28	3780
1305093	ED PSYCH OBSERVATION PER HR	762	0	57.56	3780
1305119	ED OBSERVATION PER HOUR	762	0	70.72	3780
1305127	EXC BENIGN 1.1 TO 2.0 CM	450	0	1767.11	3780
1305135	BLADDER IRRIGATION-SIMPLE, LAVAGE	450	0	359.38	3780
1305143	PREG MONOCLONAL URINE	270	0	64.64	3780
1305150	EMS VENIPUNCTURE	450	0	0	3780
1305168	POC CHEM 8+	300	0	44	3780
1305176	POC HEMATOCRIT	300	0	11	3780
1305184	POC CREATININE	300	0	22	3780
1305192	POC TROPONIN	300	0	44	3780
1305200	ADVANMNT TISSUE TRANSFER<10 CM	450	0	3258.39	3780
1305218	MANUAL REDUCTION:RECTAL PROLAPSE	450	0	1082.07	3780
1305226	I & D UPPER ARM/ELBOW DEEP ABSCESS	450	0	4001.58	3780
1305234	PLEURAL DRAINAGE, INDWELLING CATH	450	0	1128.37	3780
1305242	INJEC SING/MULT TRIGGER PT 1/2 MUSC	450	0	499.65	3780
1305259	CLSD TX OF TALUS FX WITH MANIPULTN	450	0	332.46	3780
1305267	CLOSED TXT OF ULNAR FRACTURE, PROX	450	0	332.46	3780
1390053	CERV COLLAR-FORM FIT	274	0	25.5	3780
1390103	UNIVERSAL CERV COLLAR	274	0	25.5	3780
1390152	COLLAR W/OPEN TRACH	274	0	79.04	3780
1390202	UNIV KNEE SPLINT	274	0	84.11	3780

1400050	PC FACILITY FEE-MIN	456	0	136.81	3780
1400100	PC FACILITY FEE-BRIE	456	0	223.76	3780
1400159	PC FACILITY FEE-LIM	456	0	355.12	3780
1400209	PC FACILITY FEE-INTE	456	0	566.09	3780
1400258	PC FACILITY FEE-EXT	456	0	647.27	3780
1400308	PC-FAC FEE-NO CHRG	456	0	0	3780
1400407	PC LWBS-TRIAGE ONLY	098	0	9.8	3780
1401504	I&D ABSCESS SIMPLE	456	0	581.52	3780
1401512	I&D ABSCESS COMPLEX	456	0	697.82	3780
1401520	I&D PILONIDAL CYST S	456	0	318.26	3780
1401538	I&D PILONIDAL CYST C	456	0	1306.38	3780
1401546	RMVL SUBC FB SMPL	456	0	1123.16	3780
1401553	RMVL SUBC FB CMPLX	456	0	1832.09	3780
1401561	I&D HEMATOMA SEROMA	456	0	5184.08	3780
1401579	PUNC ASP ABSC CYST	456	0	717.81	3780
1401587	DEBR SKN UPTO 10%TBS	456	0	254.96	3780
1401595	DEBR SKIN PART THICK	456	0	324.67	3780
1401611	DEBR SKN & SUBC TISS	456	0	1067	3780
1401645	REM SKIN TAGS;UPTO15	456	0	177.23	3780
1401678	DEBR NAILS 1-5	456	0	177.23	3780
1401686	AVUL NAIL PLATE SMPL	456	0	306.76	3780
1401694	EVAC SUBUNGUAL HEMAT	456	0	48.2	3780
1401702	EXC NAIL MATRIX INGE	456	0	860.81	3780
1401710	REPAIR NAIL BED	456	0	396.62	3780
1401728	WDG EXC NAIL FOLD	456	0	95.44	3780
1401736	SMPL BODY SC <2.6 CM	456	0	648.25	3780
1401744	SMPL BODY SC 2.6-7.5	456	0	648.25	3780
1401751	SMPL BDY SC 7.6-12.5	456	0	794.16	3780
1401769	SMPL BDY SC 12.6-20	456	0	151.26	3780
1401777	SMPL BDY SC 20.1-30	456	0	232.43	3780
1401785	SMPL BODY SC >30.0	456	0	261.34	3780
1401793	SMPL FACE < 2.5	456	0	648.25	3780
1401801	SMPL FACE 2.6-5.0 CM	456	0	181.51	3780
1401819	SMPL FACE 5.1-7.5 CM	456	0	151.26	3780
1401827	SMPL FACE 7.6-12.5CM	456	0	151.26	3780
1401835	SMPL FACE12.6-20.0CM	456	0	261.34	3780
1401876	LYR BDY SCALP <2.6CM	456	0	305.82	3780
1401884	LYR BDY SCLP 2.6-7.5	456	0	720.76	3780
1401892	LYR BODY SC 7.6-12.5	456	0	1137.3	3780
1401900	LYR BDY SC 12.6-20.0	456	0	305.82	3780
1401934	LYR NECK EXTS <2.5CM	456	0	337.08	3780
1401942	LYR NECK EXTS2.6-7.5	456	0	278.02	3780
1401959	LY NECK EXTS7.6-12.5	456	0	305.82	3780
1401991	LYR FACE <2.5 CM	456	0	337.08	3780
1402007	LYR FACE 2.6-5.0 CM	456	0	540.21	3780
1402015	LYR FACE 5.1-7.5 CM	456	0	1763.84	3780
1402098	CMPLX SC EXTS2.6-7.5	456	0	370.94	3780

1402106	CMPLX SC EXTS EA ADD	456	0	159.43	3780
1402122	CMPLX FACE EXTS2.6-7	456	0	736.56	3780
1402155	CMPL NOS/LIPS1.1-2.5	456	0	838.51	3780
1402189	BURNS-SML W/O ANES	456	0	209.79	3780
1402197	BURNS-MED W/O ANES	456	0	174.82	3780
1402239	CHEM CAUT GRAN TISSU	456	0	293.59	3780
1402270	EXPL WOUND EXTREMITY	456	0	1841.03	3780
1402288	RMVL MUSC FC SMPL	456	0	848.42	3780
1402296	REM FB MUS/TEND COMP	456	0	2169.94	3780
1402312	ARTHROCENTESIS-SML	456	0	532.33	3780
1402320	ARTHROCENTESIS-INTM	456	0	286.64	3780
1402338	ARTHROCENTESIS-LRG	456	0	286.64	3780
1402361	TX NASAL FX W/O STAB	456	0	3689.86	3780
1402502	ELBOW DSL W/O ANES	456	0	165.7	3780
1402510	NURSEMAIDS SUB W/M	456	0	220.95	3780
1402528	FX RADIAL HEAD W/O M	456	0	341.95	3780
1402585	ULNAR SHFT FX W/MAN	456	0	708.51	3780
1402593	DISTAL RADIUS FX W/O	456	0	341.95	3780
1402601	DISTAL RADIUS FX W/M	456	0	3036.46	3780
1402668	DSTL RADIOULNAR W/M	456	0	341.95	3780
1402692	I&D ABSC FINGER SMPL	456	0	581.52	3780
1402700	I&D ABS FINGER CMPLX	456	0	2695.73	3780
1402718	REP EXT TEN HAND PRI	456	0	1914.46	3780
1402726	METACARPAL FX WO/MAN	456	0	341.95	3780
1402734	METACARPAL FX W/MAN	456	0	198.85	3780
1402775	IP JNT DISL W/M WO A	456	0	184.12	3780
1402783	PHALANGEAL FX W/O M	456	0	341.95	3780
1402791	PHALANGEAL FX W/MAN	456	0	184.12	3780
1402817	IP JOINT FX W/MAN	456	0	184.12	3780
1402825	PHALANX DISTAL FX WO	456	0	341.95	3780
1402833	DIST PHALANX FX W/M	456	0	184.12	3780
1402841	IP JT DIS W/M W/O A	456	0	305.72	3780
1402957	PATELLAR DSLOC W/O A	456	0	165.7	3780
1403039	TRIMALLEOLAR FX W/MA	456	0	708.51	3780
1403070	REMOVAL FB FOOT SUBC	456	0	1027.64	3780
1403146	FX TOE/PHANLANX W/MA	456	0	199.09	3780
1403161	FX PHALANX W/M	456	0	199.09	3780
1403179	MTP JNT DIS W/O ANES	456	0	341.95	3780
1403187	IP JNT DIS W/O ANES	456	0	184.12	3780
1403211	SPLINT LONG ARM	456	0	149.97	3780
1403229	SPLINT SHORT ARM	456	0	160.7	3780
1403237	SPLINT FINGER STATIC	456	0	149.97	3780
1403278	CAST SHORT LEG	456	0	520.2	3780
1403286	SPLINT LONG LEG	456	0	200.09	3780
1403294	SPLINT SHORT LEG	456	0	149.97	3780
1403328	RMVL FB NASAL	456	0	74.47	3780
1403336	EPISTX ANT SIMPLE	456	0	136.18	3780

1403344	EPISTX ANT CMPLX PKG	456	0	480.32	3780
1403351	EPISTX POST INITIAL	456	0	128.04	3780
1403492	PERICARDIOCEN INITIA	456	0	1090.64	3780
1403567	CHEILOPLASTY LIP	456	0	1061.61	3780
1403575	CHEILOPLASTY < V.HGT	456	0	781.32	3780
1403591	LAC VESTIBULE 2.5 CM	456	0	707.76	3780
1403617	LAC MOU/TONG < 2.5	456	0	115.24	3780
1403625	DRAIN ABSCESS CYST	456	0	227.1	3780
1403641	I&D PERITONSLR ABSC	456	0	342.99	3780
1403674	UNLTED PROC;NASO-PHA	456	0	222.13	3780
1403708	L&D LSCHIO/PERI ABSC	456	0	4962.78	3780
1403724	INC THRMBSCL HEM/EXT	456	0	513.94	3780
1403740	ANOSCOPY BY BRUSH/WA	456	0	138.31	3780
1403799	CATH URETHRA SMPL	456	0	125.74	3780
1403807	INSER TEMP FOLEYCATH	456	0	361.94	3780
1403831	I&D BARTHOLIN GLD/AB	456	0	351.42	3780
1403906	INJ ANES TRIGEMINAL	456	0	286.64	3780
1403922	INJ ANES PERIPHERAL	456	0	781.18	3780
1403930	RML FB EXT EYE/CONJL	456	0	107.61	3780
1403948	RML EMBED CONJCTL FB	456	0	199.86	3780
1403955	RML FB CORN W/O SLIT	456	0	96.86	3780
1403963	RML FB CORN W/SLIT	456	0	107.61	3780
1403989	RML FB EYELID	456	0	452.43	3780
1403997	DRAIN X EAR ABS/HEMA	456	0	162.82	3780
1404003	DRAIN X AUD CANAL AB	456	0	302.39	3780
1404011	RML FB EXT AUD W/O A	456	0	74.47	3780
1404029	RML IMPLD CERUMEN	456	0	121.04	3780
1404037	VACCINE INJECTION	940	0	77.55	3780
1404045	VACCINE INJ EA ADD'L	940	0	72.38	3780
1404052	IV TX HYDRAT 31-60 MIN	260	0	252.47	3780
1404060	IV TX HYDRA ADD'L HR	260	0	82.2	3780
1404078	IV THERAPY 1ST HOUR	260	0	415.28	3780
1404086	IV THERAPY ADD'L HR	260	0	80.14	3780
1404094	IV TX ADD'L SQ < 1 HR	260	0	112.56	3780
1404110	INJ PROPHYLACTIC DX	940	0	81.77	3780
1404128	IM ANTIBIOTIC	940	0	81.77	3780
1404136	IV INJECT INITIAL	940	0	123.27	3780
1404144	IVP EA ADD'L SEQ	940	0	82.2	3780
1404185	TEMP TRANSCUT PACING	456	0	491.7	3780
1404268	DRAIN ABCESS, PALATE, UVULA	456	0	707.76	3780
1404276	IVP SEQ SAME DRUG >30 MIN	940	0	121.32	3780
1404292	I&D UPPER ARM; BURSA	456	0	4149.4	3780
1404318	REPAIR FLEX TENDON PRIM W/O GRAFT	456	0	5992.59	3780
1404326	I&D INTRAORAL, SUBLINGUAL ABSCESS	456	0	707.76	3780
1404334	SHAVING SKIN LESION 1 (< .05CM)	456	0	124.16	3780
1404342	AVUL NAIL PLATE, SIMPLE, EA ADD'L	456	0	89.13	3780
1404359	OPEN TXT DISTAL PHALANGEAL FX FNGR	456	0	5445.73	3780

1404375	SUTURE REMOVAL-DKH	456	0	0	3780
1404383	REMOVAL FB UPPER ARM, SUBCUTANEOUS	456	0	515.86	3780
1404391	FINE NEEDLE ASPIRATION, W/O IMAGING	456	0	165.08	3780
1404409	REPR LAC <2.5CM MOUTH/TONGUE ANTER	456	0	647.02	3780
1404417	REPAIR TONGUE LAC/FLR MOUTH >2.6CM	456	0	781.32	3780
1404425	I&D OF VULVA OR PERINEAL ABCESS	456	0	415.06	3780
1404433	THROMBOLYSIS, CEREBRAL, BY IV	456	0	294.84	3780
1404441	IRRIGATION OF IMPLANTED VAD	456	0	176.95	3780
1404458	CLOSED TX TIBIA SHAFT FX W/O MAN	456	0	313.14	3780
1404466	ENDOMETRIAL SAMPLING(BIOPSY)	456	0	259.73	3780
1404474	VENIPUNCTURE ED	300	0	16.01	3780
1404490	STRAPPING KNEE	456	0	133.91	3780
1404508	STRAPPING ANKLE OR FOOT	420	0	133.91	3780
1404516	FINGER SPLINT STATIC	270	0	16.83	3780
1404524	SEDATION(MODERATE)	456	0	0	3780
1404532	BLOOD STICK/HEEL, FINGER, EAR	456	0	26.33	3780
1404540	VENIPUNCTURE BY MD FOR DIAG/THER	456	0	121.28	3780
1404565	EXC BENIGN 1.1 TO 2.0 CM	456	0	1767.11	3780
1404573	BLADDER IRRIGATION-SIMPLE LAVAGE	456	0	359.38	3780
1404581	PREG MONOCLONAL URINE	270	0	64.64	3780
1404706	SUPERFICIAL WOUND DEHISCENCE PACK	456	0	595.21	3780
1800010	ANESTHESIA CONSULT N/C	360	0	0	3600
1800051	BONE MARROW TRAY	270	0	22.5	3711
2000065	CATH TRAY STRAIGHT	270	0	13.9	3800
2000123	PARA/THORACENTESIS	270	0	32.65	3711
2000164	CATHETER TRAY FOLEY	270	0	0	3800
2000230	VOLDYNE	270	0	10.8	3800
2000255	URINE DRAINAGE BAG	270	0	11.2	3800
2000305	MED/SURG ROUTINE M&S	270	0	48.4	3800
2000313	MED/SURG SUPPLY-TEL	270	0	49.45	3800
2000339	MED/SURG SUPPLY-ICU	270	0	49.45	3800
2100626	CARDIOVERSION QUICK COMBO PADS	270	0	137.75	3800
2201069	G-TUBE REPLACEMENT	270	0	95	3711
2201184	PEG BUTTON	270	0	400	3711
2201192	PEG KIT	270	0	398	3711
2201200	POLYPECTOMY SNARE	270	0	21	3711
2201234	SCLEROSING NEEDLE	270	0	74	3711
2201325	BALLOON DIALATOR	270	0	410	3711
2201333	DILATOR KIT	270	0	300	3711
2201341	ESOPHAGEAL BANDER	270	0	482	3711
2201614	PULMONARY BIOPSY FORCEP W/NEED 19G	270	0	152	3711
2201622	HOT BIOPSY FORCEPS	270	0	152	3711
2201630	BIOPSY FORCEP	270	0	14.93	3711
2201663	PICC 4FR KIT	270	0	148	3721
2201671	PICC 5FR KIT	270	0	190	3721
2201689	PICC 4FR MST KIT	270	0	78	3721
2201697	PICC 5FR MST KIT	270	0	78	3721

2201713	MIDLINE CATHETER	278	0	130	3721
2201739	EPIDURAL TRAY	270	0	20.7	3721
2201804	ROTH BASKET	270	0	170	3711
2201820	PROBE INJ GOLD 7FR	270	0	430	3711
2201903	SPOT MARKERS	278	0	114.35	3711
2202000	RESOLUTION CLIP	270	0	350	3711
2202505	BONE MARROW TRAY	270	0	83.25	3721
2202513	PARATHORA TRAY	270	0	51	3721
2202521	LUMBAR PUNCTURE TRAY	270	0	22.82	3721
2202547	MAXIMUM BARRIER KIT	270	0	63	3721
2202554	TRAY STRL ESI PK(JEFFERSON GRP)	270	0	53.76	3721
2202562	PULMONARY STANDARD FORCEP	270	0	99	3721
2202570	PULMONARY BIOPSY W/NEEDLE 20G	270	0	189	3721
2202588	PULMONARY RADIAL JAW 4 FORCEP	270	0	99	3721
2300119	OXYGEN SETUP-ONC	270	0	21.9	3800
2300200	OXYGEN-ONC	270	0	36.75	3800
2500007	ACL BIO TRANSFX 40MM	278	0	566.5	3800
2500023	ACL BIO TRANSFX 50MM	278	0	566.5	3800
2500049	ACL BONE PLUG	278	0	295.7	3800
2500080	ACL CAN SCREW 10X35	278	0	381.1	3800
2500106	ACL CAN SCREW 11X35	278	0	381.1	3800
2500122	ACL CAN SCREW 12X35	270	0	381.1	3800
2500148	ACL CAN SCREW 9X35	278	0	381.1	3800
2500163	ACL DRILL PASSER	270	0	436.7	3800
2500189	ACL G/PIN 2,4 NITINOL	270	0	86.5	3800
2500205	ACL G/PIN 2,4 SUTR EYE	270	0	210.1	3800
2500247	ACL PTLA GRAFT DRILL	270	0	463.5	3800
2500262	ACL RND SCREW 10X28	278	0	399.65	3800
2500288	ACL RND SCREW 11X28	278	0	399.65	3800
2500304	ACL RND SCREW 8X28	278	0	399.65	3800
2500320	ACL RND SCREW 9X28	278	0	399.65	3800
2500361	ACL TRANSFX SP KIT	270	0	298.7	3800
2505022	ART BIOCORK W/FIB 5.0	278	0	535.6	3800
2505048	ART BIOCORK W/FIB 6.5	278	0	535.6	3800
2505147	ART BIOTENO SCR 4.75	278	0	463.5	3800
2505162	ART BIOTENO SCR 4x10	278	0	463.5	3800
2505188	ART BIOTENO SCR 5.5	278	0	463.5	3800
2505204	ART BIOTENO SCR 7x23	278	0	463.5	3800
2505220	ART BIOTENO SCR 8x12	278	0	463.5	3800
2505246	ART BIOTENO SCR 8x23	278	0	463.5	3800
2505261	ART BIOTENO SCR 9x23	278	0	463.5	3800
2505287	ART CANNULA 6x7	270	0	77.25	3800
2505303	ART CANNULA 8.25x7	270	0	77.25	3800
2505329	ART CANNULA 8.25x9	270	0	145.25	3800
2505402	ART DRILL TIP 2.4	270	0	98.9	3800
2505428	ART ESU PROBE/HNDL	270	0	140.15	3800
2505469	ART FASTFIX CURVED	278	0	505.5	3800

2505485	ART FASTFIX KNT PSHR	270	0	306.95	3800
2505501	ART FASTFIX STRAIGHT	278	0	505.5	3800
2505527	ART FWIRE #2 2 STRANDS	278	0	80.35	3800
2505543	ART FWIRE #2 BLUE W/NDL	278	0	76.2	3800
2505568	ART FWIRE #5 STRAND/BLUE	278	0	101.95	3800
2505584	ART FWIRE LP NDL PN	278	0	165.3	3800
2505782	ART ABLATION WAND 90 DEG	270	0	360.5	3800
2505808	ART SH AGRESS 2.5MM MINI	270	0	90	3800
2505824	ART SH TOMCAT 3.5MM	270	0	90	3800
2505840	ART SH TOMCAT 4.0MM	270	0	169.95	3800
2505857	ART SH TOMCAT 4.0MM ANGLED	270	0	90	3800
2505865	ART SH RESECT 2.5MM MINI	270	0	169.95	3800
2505881	ART SH RESECT 3.5MM	270	0	90	3800
2505907	ART SHAV RESECT 4.0MM	270	0	169.95	3800
2505923	ART SHAV FULL RAD 5.5	270	0	191.6	3800
2505949	ART SHAV TOMCAT 5.0MM	270	0	90	3800
2505964	ART SH BUR 6 FLUTE 4.0MM	270	0	90	3800
2505980	ART SH BUR 6 FLUTE 5.5MM	270	0	101.25	3800
2506004	ART SH BUR ROUND 4.0MM	270	0	90	3800
2506020	ART STAR SLEEVE	270	0	216.3	3800
2506046	ART SUT LASSO 25 LT	270	0	288.4	3800
2506061	ART SUT LASSO 25 RT	270	0	288.4	3800
2506087	ART SUT LASSO 90 DEG	270	0	267.8	3800
2506103	ART SUT PASS WIRE	270	0	231.75	3800
2506129	ART SUT RETRVR LG	270	0	145.25	3800
2506145	ART SUT RETRVR MD	270	0	145.25	3800
2506202	ART MAIN PUMP TUBING	270	0	117	3800
2506244	ART PUMP TUBING SINGLE	270	0	157.6	3800
2506327	ART FIBERWIRE #2 BL STD TAPERED NDL	278	0	41.9	3800
2510006	ASNIS 4.0 DRILL 1.4	270	0	271.4	3800
2510022	ASNIS 4.0 DRILL 2.7	270	0	532.05	3800
2510048	ASNIS 4.0 DRILL 4.0	270	0	331.65	3800
2510063	ASNIS 4.0 SCRW 10-70	278	0	262.65	3800
2510089	ASNIS 4.0 THD G/WIRE	270	0	102.7	3800
2510105	ASNIS 4.0 WASHER	278	0	94.55	3800
2510121	ASNIS 5.0 DRILL 2.0	270	0	271.4	3800
2510147	ASNIS 5.0 DRILL 3.5	270	0	331.65	3800
2510162	ASNIS 5.0 DRILL 5.0	270	0	331.65	3800
2510188	ASNIS 5.0 SCW 20-80	278	0	274.9	3800
2510204	ASNIS 5.0 THD G/WIRE	270	0	91.95	3800
2510220	ASNIS 5.0 WASHER	278	0	94.55	3800
2510246	ASNIS 6.5 DRILL 3.2	270	0	82.5	3800
2510261	ASNIS 6.5 DRILL 4.9	270	0	780	3800
2510287	ASNIS 6.5 DRILL 5.6	270	0	877.5	3800
2510303	ASNIS 6.5 drill 6.5	270	0	344.95	3800
2510329	ASNIS 6.5 DRILL 8.0	270	0	877.5	3800
2510345	ASNIS 6.5 SCRW 40-120	278	0	344.95	3800

2510360	ASNIS 6.5 THD G/WIRE	270	0	94.7	3800
2510386	ASNIS 6.5/8.0 WASHER	278	0	81.6	3800
2510402	ASNIS 8.0 SCRW 40-120	278	0	364.2	3800
2515021	ENT CAUTERY LO TEMP*	270	0	0	3800
2515062	ENT EAR TUBE ACTIVENT	270	0	73.35	3800
2515088	ENT EAR TUBE MIRCON	270	0	224.35	3800
2515104	ENT EAR TUBE T	270	0	85.45	3800
2515120	ENT EAT TUBE REUTER BOB	270	0	73.35	3800
2515146	ENT GEL FILM	270	0	108.75	3800
2515161	ENT MEROCEL NASAL PK	270	0	42.65	3800
2515187	ENT MICRO DRAPE OPMI	270	0	74.15	3800
2515203	ENT MYRINGOTMY BLADE	270	0	43.25	3800
2515229	ENT NASAL SPLINT	270	0	89.75	3800
2515260	ENT NIM ENDO TUBE #6	270	0	486.15	3800
2515286	ENT NIM ENDO TUBE #7	270	0	486.15	3800
2515302	ENT NIM ENDO TUBE #8	270	0	486.15	3800
2515328	ENT NIM SUBDER ELECT	270	0	225.55	3800
2515344	ENT PHENOL APPLICATOR	270	0	73.95	3800
2515369	ENT SEPTAL BUTTON	270	0	160.7	3800
2515385	ENT SHAVER BLADE 2.0	270	0	311.45	3800
2515401	ENT SHAVER BLADE 4.0	270	0	302.4	3800
2515427	ENT SHAVER BLADE T&A	270	0	252.95	3800
2515443	ENT SHAVER STR SHOT	270	0	64.25	3800
2515468	ENT SUCTION CAUTERY*	270	0	0	3800
2515484	ENT VARI STIM	270	0	101.95	3800
2515526	ENT COBLATOR EVAC X-TRA W/CABLE T&A	270	0	381.6	3800
2515542	ENT COBLATOR REFLEX 45	270	0	351.5	3800
2515567	ENT COBLATOR REFLEX 55	270	0	411.25	3800
2515575	ENT PRASS MONOPOLAR PROBE	270	0	281.2	3800
2515583	LAP IRRIG/SUCTION	270	0	60	3800
2515591	LAP SHAFT	270	0	99.9	3800
2515609	LAP HANDLE	270	0	179.8	3800
2515617	MAXTRAX ANKEL BOOT	270	0	65.4	3800
2515625	LG BIOPSY FORCEP	270	0	34.65	3711
2515641	ESSURE LEFT	278	0	1500	3800
2515658	ESSURE RIGHT	278	0	1500	3800
2515666	CRYO PROBE	270	0	5962.5	3800
2515674	ARGON GAS 6000 PSI	270	0	260.52	3800
2515682	HELIUM GAS 6000 PSI	270	0	271.85	3800
2515690	ENT PRASS STIM	270	0	184	3800
2515708	URO PERIGEE SLING	278	0	3390	3800
2515716	URO MONARC SLING	278	0	2190	3800
2515724	200 MICRON FIBER	270	0	800	3800
2515732	365 MICRON FIBER	270	0	700	3800
2515740	550 MICRON FIBER	270	0	880	3800
2515757	1000 MICRON FIBER	270	0	1880	3800
2515765	980 SIDE FIBER	270	0	1700	3800

2515773	LAP UNIV TROCAR SLEEVE 5MM	270	0	42.69	3800
2515781	ART PUSHLOCK 4.5X18.5 MM	278	0	680	3800
2515807	URO URETAL STENT 4.8 X 26	278	0	308.16	3800
2515815	URO APOGEE SLING	278	0	2990	3800
2520005	EXFIX EBI DRILL 2.0	270	0	554	3800
2520021	EXFIX EBI DRILL 2.7	270	0	554	3800
2520047	EXFIX EBI FIXA 04103	270	0	5318	3800
2520104	EXFIX EBI PIN	270	0	284	3800
2520120	EXFIX MON DRILL 2.2	270	0	269.2	3800
2520161	EXFIX MON PIN	270	0	148.3	3800
2520187	EXFIX MON ROD 15x200	278	0	280.15	3800
2520203	EXFIX MON ROD 15x250	278	0	295.31	3800
2520245	EXFIX MON TRIAX CLMP	278	0	675.7	3800
2525020	EYE ANT CHAMB MAINTAINER	270	0	96	3800
2525046	EYE CONFORMER	270	0	46.35	3800
2525061	EYE CORNEAL PROTECT	270	0	83.45	3800
2525160	EYE DRAPE INCISE POUCH	270	0	45.75	3800
2525228	EYE HEMOS ERAS 18GA*	270	0	0	3800
2525244	EYE HEMOS ERAS 23GA	270	0	100.6	3800
2525269	EYE I&A CANNULA	270	0	232	3800
2525277	EYE TORIC LENS	276	0	345	3800
2525285	EYE IOL STANDARD	276	0	300	3800
2525293	EYE MULTIFOCAL LENS	276	0	745	3800
2525301	EYE KNIFE 15 DEGREE	270	0	43.25	3800
2525327	EYE KNIFE 3.5 ANGLE	270	0	74.15	3800
2525343	EYE KNIFE 5.7	270	0	76.45	3800
2525368	EYE KNIFE FEATHER	270	0	93.8	3800
2525384	EYE KNIFE GRIESHABER	270	0	94.25	3800
2525400	EYE KNIFE KELLAN	270	0	90.65	3800
2525426	EYE KNIFE, 4.0 ANGLED	270	0	84.45	3800
2525442	EYE LACRIMAL INT CRWFRD	270	0	209.05	3800
2525566	EYE PACK INFINITY FMS	270	0	262.65	3800
2525624	EYE RETRCTOR IRIS	270	0	85	3800
2525707	EYE SPHERE-SILICONE	270	0	52.65	3800
2525723	EYE VARI CAUTERY*	270	0	0	3800
2530004	GYN DERMABOND PEN	270	0	99.4	3800
2530020	GYN FALOP BAND (2)	270	0	133.9	3800
2530046	GYN HYST BAG URO CAT	270	0	55.6	3800
2530061	GYN HYST ROLL BALL 22	270	0	301.3	3800
2530087	GYN HYST Y TUBE	270	0	42.85	3800
2530103	GYN HYSTCOPE LOOP 22	270	0	301.3	3800
2530129	GYN HYSTCOPE TUBING	270	0	234.85	3800
2530145	GYN INTERCEED	278	0	411.9	3800
2530160	GYN LOOP ELEC T-STYL	270	0	41.7	3800
2530186	GYN STAC VAC TUB SM/LG	270	0	55.8	3800
2530202	GYN THERMAL ABLATOR	270	0	1266.9	3800
2530228	GYN UTERINE MANIPUL	270	0	139.05	3800

2530244	GYN VAG PACKING*	270	0	0	3800
2535003	LAP CHOLE CATH KUMAR	270	0	92.7	3800
2535029	LAP END LINCUT 45	278	0	614.6	3800
2535045	LAP END LINCUT 45DLU	278	0	241.78	3800
2535060	LAP ENDO CLOSE	270	0	78.4	3800
2535086	LAP ENDO RETRACT	270	0	270.3	3800
2535102	LAP ENDOCLIP 10MM	278	0	208	3800
2535128	LAP ENDOCLIP 5MM	278	0	287.75	3800
2535144	LAP ENDOCLOSE	270	0	79.75	3800
2535169	LAP ENDODISSECT	270	0	322.3	3800
2535185	LAP ENDODISSECTOR	270	0	230.35	3800
2535227	LAP ENDOPOUCH	270	0	266.65	3800
2535243	LAP ENDORETRACT	270	0	278.15	3800
2535268	LAP ENDOSCISSOR	270	0	252.6	3800
2535300	LAP TROCAR 12MM	270	0	211.8	3800
2535326	LAP TROCAR 5MM	270	0	160.05	3800
2535342	LAP TROCAR 7/8MM	270	0	175.15	3800
2535367	LAP TROCAR HASSON	270	0	278.75	3800
2535383	LAP VERES NDL 120MM	270	0	66	3800
2535409	LAP VERES NDL 150MM	270	0	72.1	3800
2540003	MESH DULEX OVAL	278	0	1130.95	3800
2540029	MESH DULEX RECTANGUL	278	0	1424	3800
2540045	MESH KUG COMP 7X9OVL	278	0	1807.65	3800
2540060	MESH KUGEL LG OVAL	278	0	1335.15	3800
2540086	MESH KUGEL MD OVAL	278	0	1263.8	3800
2540102	MESH KUGEL SM OVAL	278	0	855.95	3800
2540128	MESH KUGEL XLG OVAL	278	0	2142.4	3800
2540144	MESH MARLE 10X14	278	0	452.05	3800
2540169	MESH MARLEX 1X4	278	0	238.95	3800
2540227	MESH PERFIX, X-LG	278	0	976.45	3800
2540243	MESH SURGIPRO 3X5	278	0	98.65	3800
2540268	MESH SURGPRO 6X6	278	0	192.8	3800
2540284	MESH VENTRALEX MED	278	0	947.6	3800
2540300	MESH VENTRALEX SMALL	278	0	793.1	3800
2545002	MIS A-LINE TRANS KIT	270	0	86.5	3800
2545028	MIS BAIR HUGGER ALL	270	0	46.35	3800
2545044	MIS BILE BAG*	270	0	0	3800
2545069	MIS CATH EMBBOLECTOMY	278	0	49.95	3800
2545085	MIS CATH FOLEY	270	0	43.25	3800
2545101	MIS CATH FOLEY BAG*	270	0	0	3800
2545127	MIS CATH FOLEY KIT	270	0	290.45	3800
2545143	MIS CATH TRIPLE LUMEN	278	0	178.45	3800
2545168	MIS CHOLANG CATH*	270	0	0	3800
2545200	MIS CORNWALL SYRINGE*	270	0	0	3800
2545242	MIS CYSTO TUBING*	270	0	0	3800
2545267	MIS DERMATOME blade	270	0	257.5	3800
2545283	MIS DISP VEIN STRIPP	270	0	119.9	3800

2545309	MIS DRAIN BAKER JEJUN	270	0	298.3	3800
2545325	MIS DRAIN HEMOVAC	270	0	49.05	3800
2545341	MIS DRAIN J P	270	0	163.9	3800
2545366	MIS DRAIN SALEM SUMP*	270	0	0	3800
2545382	MIS DRAIN T TUBE 10FR*	270	0	0	3800
2545408	MIS DRAIN T TUBE 12FR*	270	0	0	3800
2545465	MIS DRAPES C/ARM*	270	0	0	3800
2545481	MIS ESU SMOKE/P FILTER*	270	0	0	3800
2545507	MIS ESU SMOKE/PENCIL	270	0	59.9	3800
2545523	MIS ESU SMOKE/TUBING	270	0	43.25	3800
2545549	MIS FRED ANTIFOG*	270	0	0	3800
2545564	MIS GEL FOAM 100	270	0	85.35	3800
2545580	MIS GEL FOAM 12 -7*	270	0	0	3800
2545606	MIS GIGLI SAW BLADE	270	0	64.7	3800
2545622	MIS HICKMAN DUAL	278	0	354.3	3800
2545648	MIS HICKMAN SINGLE	278	0	418	3800
2545663	MIS HOLLISTER KIT	270	0	41.2	3800
2545689	MIS LEVEEN SHUNT	270	0	915.4	3800
2545705	LIGASURE V	270	0	973.35	3800
2545721	MIS LIGASURE MAX	270	0	278.1	3800
2545747	MIS LIGASURE STD	270	0	316.1	3800
2545762	MIS LIGASURE XTD	270	0	335.25	3800
2545788	MIS LVL I ANES	270	0	97.3	3800
2545804	MIS MICROSCOPE DRAPE*	270	0	0	3800
2545820	MIS PUDDLE VAC	270	0	80.35	3800
2545861	MIS SQ PORT DBL LMN	278	0	1081.5	3800
2545887	MIS SQ PORT SNGL LMN	278	0	515	3800
2545903	MIS SURGICEL 4X8	270	0	130.65	3800
2545929	MIS TAPE UMBILICAL	270	0	56.3	3800
2545945	MIS THOROCEAL	270	0	145.9	3800
2545960	MIS TRACH TUBE	270	0	209.3	3800
2546000	MIS TRU-CUT NEEDLE	270	0	94.2	3800
2546042	MIS U-DRAPE*	270	0	0	3800
2546083	MIS URIMETER*	270	0	0	3800
2546125	MIS VEIN PIK	270	0	61.8	3800
2546141	MIS VEIN STRIPPER DISPO	270	0	80.35	3800
2546166	MIS VENA CAVA CLIPS	270	0	396.75	3800
2546208	MIS VESSSEL LOOP RED*	270	0	0	3800
2546216	APLIGRAF PER SQ CM	636	0	77.44	3800
2550002	ORT BLADE INDI TOME	270	0	317.25	3800
2550028	ORT CAST ARM LONG	270	0	82.4	3800
2550044	ORT CAST ARM SHORT	270	0	61.8	3800
2550069	ORT CAST HIP SPICA	270	0	288.4	3800
2550085	ORT CAST LEG LONG	270	0	154.5	3800
2550101	ORT CAST LEG SHORT	270	0	78.8	3800
2550127	ORT CAST SPLINT ARM	270	0	82.4	3800
2550143	ORT CAST SPLINT LEG	270	0	92.7	3800

2550226	ORT CRV-TC CART MED	270	0	780.25	3800
2550242	ORT CRV-TC NDL MED*	270	0	0	3800
2550267	ORT CURV-TECH CART LG	270	0	780.25	3800
2550283	ORT CURV-TECH NDL LG*	270	0	0	3800
2550309	ORT DALL-MILE CBL BD	278	0	696.9	3800
2550325	ORT DALL-MILE CBL SS 1.6	278	0	402.3	3800
2550341	ORT DALL-MILE CBL VI	278	0	658.4	3800
2550366	ORT DALL-MILE G/C LG	278	0	1380.25	3800
2550382	ORT DALL-MILE G/C MD	278	0	1403.2	3800
2550465	ORT DALL-MILES CBL SS 2.0	278	0	501.32	3800
2550481	ORT DALL-MILES G/C 5MM	278	0	1380.25	3800
2550507	ORT DALL-MILES PL 8"	278	0	711.65	3800
2550523	ORT FLEX OSTEO CRV 12	270	0	268.85	3800
2550549	ORT FLEX OSTEO CRV 15	270	0	268.85	3800
2550564	ORT FLEX OSTEO FLT 10	270	0	268.85	3800
2550580	ORT FLEX OSTEO FLT 12	270	0	268.85	3800
2550606	ORT FLEX OSTEO FLT 15	270	0	268.85	3800
2550622	ORT FLEX OSTEOTOMES	270	0	580.9	3800
2550648	ORT FLEXI LUM	270	0	86.5	3800
2550689	ORT GRAFT CAN/CORT	270	0	737.5	3800
2550705	ORT Graft DBM 10cc	278	0	2231.92	3800
2550721	ORT Graft DBM 2cc	278	0	573.6	3800
2550747	ORT Graft DBM 5cc	278	0	1275.12	3800
2550762	ORT GRAFT PRO-OS 15CC	278	0	1468.32	3800
2550788	ORT GRAFT PRO-OS 30CC	278	0	1990.88	3800
2550804	ORT GRAFT PRO-OS 500	278	0	2340	3800
2550820	ORT JURGAN BALL .045*	278	0	13.32	3800
2550846	ORT JURGAN BALL .062*	278	0	13.32	3800
2550861	ORT JURGAN BALL 3/32*	278	0	13.32	3800
2550887	ORT JURGAN BALL 5/32*	278	0	13.32	3800
2550903	ORT JURGAN BALL 5/64*	278	0	13.32	3800
2550929	ORT JURGAN BALL X003*	278	0	13.32	3800
2550945	ORT JURGAN BALL X006*	278	0	13.32	3800
2550960	ORT KNEE IMMOB 18"	270	0	139.05	3800
2550986	ORT KNEE IMMOB 23"	270	0	166.85	3800
2551000	ORT KNEE IMMOB 28	270	0	213.2	3800
2551026	ORT KNEE IMMOBILIZER 13"	274	0	98.9	3800
2551042	ORT K-WIRE SMTH .035*	278	0	7.5	3800
2551067	ORT K-WIRE SMTH .045*	278	0	15	3800
2551083	ORT K-WIRE SMTH .054*	278	0	7.5	3800
2551109	ORT K-WIRE SMTH .062*	278	0	7.5	3800
2551125	ORT K-WIRE THD .062	278	0	52.85	3800
2551141	ORT LAMIN PILLOW*	270	0	0	3800
2551166	ORT MINI C/ARM DRAPE*	270	0	0	3800
2551208	ORT MITEK GII	278	0	560.3	3800
2551224	ORT MITEK MICRO	278	0	568.55	3800
2551240	ORT MITEK MINI	278	0	558.25	3800

2551281	ORT MITEK SUPER	278	0	531.5	3800
2551307	ORT PLATE HUMERAL I/R	278	0	873.85	3800
2551323	ORT QUICK STICK CMP SYN	270	0	169.95	3800
2551349	ORT REDI DRAPE	270	0	124.7	3800
2551364	ORT RUSH PIN	278	0	192.8	3800
2551380	ORT SAW BL HALL 138	270	0	110	3800
2551406	ORT SAW BL HALL 239	270	0	110	3800
2551463	ORT SAW BL MS-123	270	0	41.2	3800
2551489	ORT SAW BL MS-124	270	0	41.2	3800
2551505	ORT SAW BL MS-131	270	0	77.25	3800
2551521	ORT SAW BL MS-132	270	0	41.2	3800
2551547	ORT SAW BL STRY 105	270	0	114.65	3800
2551562	ORT SAW BL STRY 114	270	0	65.5	3800
2551588	ORT SAW BL STRY 115	270	0	114.65	3800
2551604	ORT SAW BL STRY 150	270	0	117.25	3800
2551620	ORT SAW BL STRY 175	270	0	84.94	3800
2551646	ORT SAW BL STRY 225	270	0	114.65	3800
2551661	ORT SAW BL STRY 325	270	0	138.45	3800
2551687	ORT SIDEWNDR DRL 3.2	270	0	236.4	3800
2551703	ORT SIDEWNDR DRL 4.3	270	0	236.4	3800
2551729	ORT SIDEWNDR DVICE	270	0	341.45	3800
2551745	ORT SPECIMEN SOCK*	270	0	0	3800
2551760	ORT STEIN PIN SM 1/8	278	0	41.2	3800
2551802	ORT STEIN PIN SM 3/32*	278	0	0	3800
2552040	ORT STOCK IMPERV 12"*	270	0	0	3800
2552065	ORT STOCK IMPERV 8"*	270	0	0	3800
2552081	ORT STOCK IMPERV 9"*	270	0	0	3800
2552107	ORT UNI WRIST SPLT RIGHT	270	0	0	3800
2552123	ORT WATER PIK	270	0	60	3800
2552149	ORT WATER PIK IM*	270	0	0	3800
2552156	ORT UNI WRIST SPLT LEFT	270	0	0	3800
2552164	ORT WATER PIK SHRT	270	0	51.3	3800
2552305	MITEK SUTURE GRASPER 60	270	0	430	3800
2552313	ORT SAW B1 PRECISION CARTRIDGE	270	0	300	3800
2552321	STAPLE LIN CUT 45	278	0	493.58	3800
2552339	ACL ENDOBUTTON CL ULTRA	278	0	454	3800
2552347	GYN ERS KIT	270	0	60.3	3800
2552354	ACL ENDO CANNULATED DRILL 4.5	270	0	234.86	3800
2552362	SINGLE PACEMAKER	275	0	7750	3800
2552370	DUAL PACEMAKER	275	0	9450	3800
2552388	LOOP MONITOR IMPLANT	278	0	7990	3800
2552396	PACEMAKER LEAD	275	0	1030	3800
2552412	URO STENT URET 4.8 X 24	278	0	308.16	3800
2552420	URO STENT URET 4.8 X 22	278	0	308.16	3800
2552438	URO GLIDE WIRE .035	270	0	87.74	3800
2552446	URO CYSTOSCOPIC INJ NEEDLE 5 FR	270	0	22.35	3800
2552453	TIER 1 DRILL	270	0	625	3800

2552461	TIER 1 INSERTS	278	0	6250	3800
2552479	TIER 1 NAILS/RODS	278	0	2500	3800
2552487	TIER 1 PLATES	278	0	2500	3800
2552495	TIER 1 SCREWS/ANCHORS	278	0	625	3800
2552503	TIER 1 SHELLS	278	0	6250	3800
2552511	TIER 1 STEMS	278	0	7500	3800
2552529	TIER 1 WIRES	278	0	375	3800
2552545	TIER 2 DRILL	270	0	400	3800
2552552	TIER 2 INSERTS	278	0	4000	3800
2552560	TIER 2 NAILS/RODS	278	0	1500	3800
2552578	TIER 2 PLATES	278	0	1500	3800
2552586	TIER 2 SCREWS/ANCHORS	278	0	400	3800
2552594	TIER 2 SHELLS	278	0	4000	3800
2552602	TIER 2 STEMS	278	0	4000	3800
2552610	TIER 2 WIRES	278	0	200	3800
2552628	TIER 3 DRILL	270	0	150	3800
2552636	TIER 3 INSERTS	278	0	1500	3800
2552644	TIER 3 NAILS/RODS	278	0	500	3800
2552651	TIER 3 PLATES	278	0	500	3800
2552669	TIER 3 SCREW/ANCHOR	278	0	150	3800
2552677	TIER 3 SHELL	278	0	1500	3800
2552685	TIER 3 STEMS	278	0	1000	3800
2552693	TIER 3 WIRES	278	0	75	3800
2552701	TIER 1 MISC ORTHO CONSUMABLE	270	0	2500	3800
2552719	TIER 2 MISC ORTHO CONSUMABLE	270	0	1500	3800
2552727	TIER 3 MISC ORTHO CONSUMABLE	270	0	500	3800
2552735	TIER 1 MISC OTHER CONSUMABLE	270	0	2500	3800
2552743	TIER 2 MISC OTHER CONSUMABLE	270	0	1500	3800
2552750	TIER 3 MISC OTHER CONSUMABLE	270	0	500	3800
2552751	TIER 4 MISC OTHER CONSUMABLE	270	0	250	3800
2552768	TIER 4 SCREWS/ANCHORS	278	0	50	3800
2552776	TIER 1 HEAD	278	0	3750	3800
2552784	TIER 2 HEADS	278	0	2000	3800
2552792	TIER 3 HEADS	278	0	750	3800
2552800	TIER 1 ALLOGRAFT	278	0	12500	3800
2552818	TIER 2 ALLOGRAFT	278	0	7000	3800
2552826	TIER 3 ALLOGRAFT	278	0	2000	3800
2552834	TIER 1 URETHRAL STENTS	278	0	12500	3800
2552842	ENT SPEAR TIP BLADE	270	0	15.79	3800
2552859	URO SLING MINIARC	278	0	2930	3800
2552867	HARMONIC SCALPEL DISSECTING HOOK	270	0	412	3800
2552875	HARMONIC HAND SWITCH ADAPTOR HSA08	270	0	110	3800
2552883	HARMONIC SCALPEL ACE	270	0	1002.6	3800
2552891	HARMONIC BLADE WRENCH TLB01	270	0	163.8	3800
2552909	SUPRALOOP	270	0	194.84	3800
2552925	ORT PEEK ANCHOR 3.5	278	0	480	3800
2552933	ORT PEEK ANCHOR 5.5	278	0	490	3800

2552941	TKA X3 TRIATHLON CS INS	278	0	2655	3800
2552958	TOPAZ WAND	270	0	816.75	3800
2552966	ASNIS MICRO 1.7 CANNULATED DRILL	270	0	486	3800
2552974	MORCELLATOR CUTTER 12 MM	270	0	1105.43	3800
2552982	ASNIS MICRO 2.0 CANNULATED SCREWS	278	0	364.5	3800
2552990	ASNIS MICRO .8 X 100 K WIRE	270	0	64.13	3800
2553006	INTRODUCER KIT 6 FR	270	0	184.5	3800
2553014	TISSUE EXPANDER(BREAST)	278	0	3138.75	3800
2553022	ALLODERM PER CM	278	0	79.7	3800
2553048	NEPTUNE MANIFOLD 4 PORT	270	0	41.33	3800
2553055	NEPTUNE MANIFOLD SINGLE PORT	270	0	24.86	3800
2553063	ART PUSHLOCK 4.5 X 24 MM	278	0	765	3800
2553071	CONTOUR URETERAL STENT 8 X 56	278	0	306.9	3800
2553089	BREAST IMPLANT	278	0	1012.5	3800
2553097	TIER 1 URO SLING	278	0	12500	3800
2553105	TIER 2 URO SLING	278	0	7000	3800
2553113	TIER 3 URO SLING	278	0	2000	3800
2553121	LAP TROCAR 5MM XL	270	0	127.21	3800
2553139	MIS EZ CLEAN CAUTERY TIP	270	0	11.36	3800
2553147	GREENFIELD FILTER	278	0	2137.5	3800
2553154	GREENFIELD FILTER PLAT GUIDE WIRE	278	0	213.75	3800
2553162	GREENFIELD FILTER OTHER GUIDE WIRE	278	0	54.34	3800
2553170	GREENFIELD FILTER REMOVAL SET	270	0	531	3800
2553188	GREENFIELD FILTER ACCESS KIT	270	0	128.25	3800
2553196	GREENFIELD FILTER TRAY	270	0	169.88	3800
2553204	NEPHROSTOMY KIT	270	0	405	3800
2553212	GYN RUMI UTER MANIP TIP	270	0	98.71	3800
2553220	GYN RUMI II UTER MANIP KOH-EFF	270	0	202.5	3800
2553238	POWER PORT VVE MRI 8FR	278	0	850	3800
2553246	ENT SINUFOAM DRESSING	270	0	150.75	3800
2553501	TIER 4 ORTHO IMPLANT	278	0	10000	3800
2555001	PORT DUAL LUMEN HICK	278	0	354.3	3800
2555027	PORT DUAL LUMEN SUBQ	278	0	819.9	3800
2555043	PORT SGL LUMEN HICKM	278	0	300.75	3800
2555068	PORT SGL LUMEN SUB-Q	278	0	513.7	3800
2555076	HYDROSET 3CC	278	0	1381.8	3800
2555084	HYDROSET 5CC	278	0	2350	3800
2555092	HYDROSET 10CC	278	0	4512	3800
2555100	HYDROSET 15CC	278	0	6486	3800
2555118	MIS POWER PORT DUO 9.5 FR	278	0	1383.75	3800
2555126	VITAGEL	270	0	956.25	3800
2555134	TOT VITAGEL PLASMA SEPARATOR	270	0	67.5	3800
2555142	ART SUREFIRE SCORPION NEEDLE	270	0	350	3800
2555159	SONICBEAT-35CM(SB-0535PC)ADAPTOR	270	0	787.5	3800
2555167	THUNDERBEAT 35CM TB0535PC ADAPTOR	270	0	1237.5	3800
2555175	PACEMAKER-AIGIS	270	0	1237.5	3800
2555183	POWER PORT VVE MRI LARGE 8FR	278	0	1103.75	3800

2555191	BALLOON SINUPLASTY	270	0	2328	3800
2555209	ART 6.5 PEEK ZIP ANCHOR	278	0	2756.25	3800
2555217	TOURNIQUET	270	0	46.8	3800
2555225	TROCHANTERIC LONG LOCKING NAIL KIT	278	0	3796.87	3800
2555233	BEADED CABLE & SLEEVE	278	0	894.37	3800
2555241	END CAP	278	0	354.37	3800
2555258	U-BLADE LAG SCREW SET TI	278	0	1434.37	3800
2555266	DISTAL DRILL	270	0	345.93	3800
2555274	GUIDE WIRE BALL	278	0	413.33	3800
2555282	SIDEWINDER	278	0	450.56	3800
2555290	SIDEWINDER DRILL	270	0	324	3800
2555308	CANCELLOUS BONE SCREW	278	0	234	3800
2555316	TRIDENT HEMISHERIC SOLID BACK	300	0	2295	3800
2555324	TRITANIUM HEMISPHERICAL SOLID BACK	278	0	2925	3800
2555332	TRIDENT HEMISPHERICAL CLUSTER	278	0	2925	3800
2555340	TRITANIUM HEMISPHERICAL CLUSTER	278	0	2925	3800
2555357	ACCOLADE TMZF HIP STEM	278	0	5895	3800
2555365	ACCOLADE HFX	278	0	2137.5	3800
2555373	NEUTRAL HOOD	278	0	2092.5	3800
2555381	TRIDENT 0 X3 INSERT	278	0	2092.5	3800
2555399	TRIDENT 0 INSERT	278	0	2092.5	3800
2555407	TRIATHLON TS BASEPLATE	278	0	3735	3800
2555415	TRIATHLON TS PLUS TIBIAL	278	0	2655	3800
2555423	TRIATHLON CEMENTED STEM	278	0	2720.25	3800
2560142	SHAVER FULL RAD	270	0	0	3800
2565000	STAPLE CONTOU 3.5 DLU	278	0	398.25	3800
2565026	STAPLE CONTOU 4.7 DLU	278	0	398.25	3800
2565042	STAPLE CONTOUR 3.5	278	0	1444.6	3800
2565067	STAPLE GIA 80 DLU3.8	278	0	282.75	3800
2565083	STAPLE GIA 80 IN 3.8	278	0	449.8	3800
2565109	STAPLE ILS 21MM EEA	278	0	663.3	3800
2565125	STAPLE ILS 25MM EEA	278	0	658.85	3800
2565141	STAPLE ILS 29MM EEA	278	0	604.9	3800
2565166	STAPLE ILS 33	278	0	604.9	3800
2565182	STAPLE LIGACLIP LG	278	0	186.05	3800
2565208	STAPLE LIGACLIP MED	278	0	196.7	3800
2565224	STAPLE LIGACLIP SM	278	0	196.45	3800
2565240	STAPLE LIN CUT 55	278	0	221.15	3800
2565265	STAPLE LIN CUT 55DLU	278	0	177.8	3800
2565281	STAPLE LIN CUT 80	278	0	334.9	3800
2565307	STAPLE LIN CUT 80DLU	278	0	255.65	3800
2565323	STAPLE LINEAR 30	278	0	212.1	3800
2565349	STAPLE LINEAR 30DLU	278	0	149.8	3800
2565364	STAPLE LINEAR 60	278	0	215.15	3800
2565380	STAPLE LINEAR 60DLU	278	0	161.35	3800
2565406	STAPLE LINEAR 90-4.8	278	0	171.85	3800
2565448	STAPLE POLYROTIC 200	278	0	461.7	3800

2565463	STAPLE PURSESTRING	278	0	191.35	3800
2565489	STAPLE PURSTRING	278	0	191.85	3800
2565521	STAPLE ROTIC 55-3.5	270	0	508.03	3800
2565588	STAPLE SKIN*	278	0	0	3800
2565604	STAPLE TA 90	278	0	277.7	3800
2570026	SYN L drill 3.2	270	0	166.85	3800
2570042	SYN L DRILL 4.5	270	0	145	3800
2570281	SYN L PL DCP NR 08 H	270	0	232.8	3800
2570422	SYN L Pl T-4 H	278	0	296	3800
2570448	SYN L Pl T-6 H	278	0	0	3800
2570489	SYN L SCR CANC 55-80	270	0	78.8	3800
2570505	SYN L SCR CANC 85-110	270	0	88.05	3800
2570521	SYN L SCR CANC FL THD	270	0	78.8	3800
2570547	SYN L SCR CORT 14-70	270	0	52.55	3800
2570588	SYN L WASHER*	278	0	55.5	3800
2570604	SYN L WASHER SPIKED	278	0	270.4	3800
2570620	SYN MN DRILL 1.1*	270	0	177	3800
2570646	SYN MN DRILL 1.5	270	0	149.85	3800
2570661	SYN MN DRILL 2.0	270	0	154.5	3800
2570687	SYN MN DRILL 2.7	270	0	166.85	3800
2570703	SYN MN K-WIRE 0.6*	270	0	0	3800
2570729	SYN MN K-WIRE 0.8*	270	0	0	3800
2570745	SYN MN K-WIRE 1.0*	270	0	0	3800
2570760	SYN MN PLATE 1/4 TUB 3H	278	0	143.7	3800
2570786	SYN MN PLATE 1/4 TUB 4H	278	0	154.5	3800
2570802	SYN MN PLATE 1/4 TUB 5H	278	0	163.75	3800
2570828	SYN MN PLATE 1/4 TUB 6H	278	0	182.3	3800
2570844	SYN MN PLATE 1/4 TUB 7H	278	0	188.5	3800
2570869	SYN MN PLATE 1/4 TUB 8H	278	0	203.95	3800
2570885	SYN MN PLATE L 2.0 LT	278	0	121.3	3800
2570901	SYN MN PLATE L 2.0 RT	278	0	121.3	3800
2570927	SYN MN PLATE L 2.7 LT	278	0	121.3	3800
2570943	SYN MN PLATE L 2.7 RT	278	0	121.3	3800
2570968	SYN MN PLATE STR 3H	278	0	121.3	3800
2570984	SYN MN PLATE STR 4H	278	0	134.4	3800
2571008	SYN MN PLATE STR 5H	278	0	143.7	3800
2571024	SYN MN PLATE T 2.0	278	0	121.3	3800
2571040	SYN MN PLATE T 2.7	278	0	121.3	3800
2571123	SYN MN WASHER SPIKED	278	0	180.75	3800
2571222	SYN SM 3.5 RECON 09 H	278	0	882	3800
2571321	SYN SM DRILL 2.5	270	0	166.85	3800
2571347	SYN SM DRILL 3.5	270	0	166.85	3800
2571362	SYN SM K-WIRE 1.25	270	0	210.1	3800
2571388	SYN SM K-WIRE 1.6	270	0	210.1	3800
2571404	SYN SM K-WIRE 20.	270	0	210.1	3800
2571487	SYN SM PL CLVR 03 H	278	0	622	3800
2571503	SYN SM PL CLVR 04 H	278	0	666	3800

2571529	SYN SM PL LCDCP 05 H	278	0	302.8	3800
2571545	SYN SM PL LCDCP 06 H	278	0	216.3	3800
2571560	SYN SM PL LCDCP 07 H	278	0	249.25	3800
2571586	SYN SM PL LCDCP 08 H	278	0	261.6	3800
2571602	SYN SM PL LCDCP 09 H	278	0	247.2	3800
2571628	SYN SM PL LCDCP 10 H	278	0	251.3	3800
2571644	SYN SM PL T-OBL 3/3 H	278	0	444	3800
2571669	SYN SM PL T-OBL 3/4 H	278	0	470	3800
2571685	SYN SM PL T-OBL 3/5 H	278	0	484	3800
2571701	SYN SM PL T-RT 3 H	278	0	271.9	3800
2571727	SYN SM PL T-RT 4 H	278	0	281.2	3800
2571743	SYN SM PLATE 1/3 TUB 2H	278	0	119.75	3800
2571768	SYN SM PLATE 1/3 TUB 3H	278	0	125.15	3800
2571784	SYN SM PLATE 1/3 TUB 4H	278	0	145.25	3800
2571800	SYN SM PLATE 1/3 TUB 5H	278	0	145.25	3800
2571826	SYN SM PLATE 1/3 TUB 6H	278	0	149.85	3800
2571842	SYN SM PLATE 1/3 TUB 7H	278	0	166.85	3800
2571867	SYN SM PLATE 1/3 TUB 8H	278	0	173.05	3800
2571941	SYN SM WASHER	278	0	53	3800
2571966	SYN SM WASHER SPIKED	278	0	273.45	3800
2575009	TOT BONE CEMENT	278	0	302.45	3800
2575025	TOT BONE CEMENT W/TOB	278	0	856.65	3800
2575041	TOT BONEDRY FEM WICK	270	0	79.65	3800
2575066	TOT BUR 3MM	270	0	259.55	3800
2575082	TOT BUR 4MM	270	0	259.55	3800
2575108	TOT BUR EGG	270	0	274.4	3800
2575124	TOT CEMENT MIX KIT	270	0	213.6	3800
2575140	TOT HEWSON SUT PASS	270	0	170.5	3800
2575165	TOT IM BRUSH	270	0	41.25	3800
2575207	TOT KNIFE SLIT BLADE	270	0	83.45	3800
2575223	TOT SAW BL STRY 250	270	0	121.35	3800
2575249	TOT SAW BL STRY 328	270	0	117.25	3800
2575264	TOT STERI-SHLD HELM	270	0	84.55	3800
2575280	TOT SUPER SUCKER	270	0	55.6	3800
2580009	URO AMPLATZ DILATORS	270	0	525.3	3800
2580041	URO BAL DIL URO MAX4	270	0	628.3	3800
2580066	URO BALL TIP ELECTRODE	270	0	282.5	3800
2580082	URO CATH ALCOC 22	270	0	102.4	3800
2580108	URO CATH ALCOC 24	270	0	102.4	3800
2580124	URO CATH CARSON 0-TIP	270	0	741.6	3800
2580140	URO CATH CONE 10	270	0	45.3	3800
2580165	URO CATH CONE 8	270	0	45.3	3800
2580181	URO CATH COUDE (ALL)	270	0	55.1	3800
2580207	URO CATH COUNCIL 16	270	0	52.95	3800
2580223	URO CATH COUNCIL 20	270	0	52.95	3800
2580249	URO CATH MALECOT ALL	270	0	45.3	3800
2580306	URO CATH SILC 20/30CC*	270	0	0	3800

2580322	URO CATH SILIC 22/3WAY*	270	0	0	3800
2580363	URO CATH WHISTLE 4FR	270	0	44.05	3800
2580389	URO CATH WHISTLE 5FR*	270	0	0	3800
2580405	URO CATH WHISTLE 6FR	270	0	41.3	3800
2580421	URO DEV-URINARY W/SLING	278	0	1236	3800
2580447	URO EHL PROBE 3.3-1050	270	0	321.05	3800
2580462	URO EHL PROBE 3.3-770	270	0	405.8	3800
2580488	URO EHL PROBE 5	270	0	533.25	3800
2580504	URO EHL PROBE 9	270	0	351.5	3800
2580629	URO GD WIRE .038	270	0	53.55	3800
2580645	URO GD WIRE RING TORQ	270	0	79.95	3800
2580660	URO GD WIRE SENSOR	270	0	145.25	3800
2580686	URO GD WIRE STIFF	270	0	95.8	3800
2580702	URO GLIDE WIRE .038	270	0	126.7	3800
2580728	URO LEVEEN INFLATOR	270	0	154.5	3800
2580744	URO LEVEL I IRRIGATION	270	0	99.15	3800
2580769	URO LIDOCAINE BRISTO	270	0	0	3800
2580785	URO LONE STAR RETR	270	0	178.2	3800
2580801	URO LONE STAR STAYS	270	0	79.2	3800
2580827	URO MAL REENTRY20	270	0	247.2	3800
2580843	URO NDL FASCIAL INCIS	270	0	78	3800
2580868	URO NEPH KAYE TAMP	270	0	251.2	3800
2580884	URO NEPH LAWSON RETR	270	0	391	3800
2580900	URO NEPH VTC CATH 12FR	270	0	317.95	3800
2580926	URO NEPHRO MAX	270	0	566.5	3800
2580942	URO OCCLUS BAL CATH	270	0	319.3	3800
2580967	URO OPT URETHTOME	270	0	345.05	3800
2580983	URO OPT URETHTOME 1/2	270	0	345.05	3800
2581049	URO PUP STENT	278	0	226.6	3800
2581064	URO S/P CATH INTRODU	270	0	64.25	3800
2581080	URO SAPS	270	0	160.7	3800
2581106	URO SLING GYNECARE TVT	278	0	1537.3	3800
2581122	URO SLING MID URETHRAL	278	0	1274.65	3800
2581148	URO STENT POSITIONER	270	0	49.45	3800
2581163	URO STENT PRC END/PYE	270	0	465.55	3800
2581189	URO STENT PUP	278	0	226.6	3800
2581205	URO STENT PUSHER/POSITIO	270	0	247.2	3800
2581221	URO STENT TAIL 30	278	0	370.8	3800
2581247	URO STENT TAIL 32	278	0	370.8	3800
2581262	URO STENT TAIL 34	278	0	370.8	3800
2581288	URO STENT URET 6X20	278	0	296.65	3800
2581304	URO STENT URET 6x22	278	0	296.65	3800
2581320	URO STENT URET 6x24	278	0	296.65	3800
2581346	URO STENT URET 6x26	278	0	296.65	3800
2581361	URO STENT URET 6x28	278	0	296.65	3800
2581403	URO STONE BSKT 0-TIP	270	0	463.5	3800
2581429	URO STONE BSKT SEG 3	270	0	442.9	3800

2581445	URO STONE BSKT SEG 4	270	0	442.9	3800
2581460	URO STONE CONE RET	270	0	442.9	3800
2581486	URO STONE GRASP TRICP	270	0	426.4	3800
2581502	URO SURSEAL II	270	0	53.5	3800
2581528	URO TOOMEY SYRINGE*	270	0	0	3800
2581544	URO TURP BALL 24	270	0	244.1	3800
2581569	URO TURP BALL 27	270	0	244.1	3800
2581585	URO TURP KNIFE 24FR	270	0	231.75	3800
2581601	URO TURP LOOP 24	270	0	227.1	3800
2581627	URO TURP LOOP 27	270	0	223.15	3800
2581643	URO TURP STAMEY PERC	270	0	134.55	3800
2581684	URO URET ACCS SHEATH	270	0	300.8	3800
2581700	URO URET DUAL LUMEN	278	0	216.3	3800
2581726	URO URETERAL STENT	278	0	296.65	3800
2581742	URO UROST TUBE ADAP*	270	0	0	3800
2590008	SPECIAL ORDERS	270	0	0	3800
2591022	TKA TRIATHLON CR FEMORAL CEMENT	278	0	3960	3800
2591030	TKA TRIATHLON PS FEMORAL CEMENT	278	0	3960	3800
2591048	TKA TRIATHLON CR PA FEM BEADED W/PA	278	0	4660	3800
2591055	TKA TRIATHLON ASYMETRIC+B13 PATELLA	278	0	960	3800
2591063	TKA ASYMETRIC ALL POLY PATELLA	278	0	1180	3800
2591071	TKA TRIATHLON CR TIBIAL INSERT	278	0	1780	3800
2591097	TKA TRIATHLON CR TIBIAL INSERT X3	278	0	2655	3800
2591105	TKA TRIATHLON PS TIBIAL INSERT X3	278	0	2360	3800
2591113	TKA TRIA PRIM TIB BP CRUCIF NON-POR	278	0	2080	3800
2592004	THA TRIDENT HEMI SOLID BACK SHELL	278	0	2805.12	3800
2592012	THA HEMI CLUSTER CEMENTLESS SHELL	278	0	2691.76	3800
2592020	THA VITALOCK CLUSTER SHELL	270	0	1606.2	3800
2592038	THA TRIDENT CROSSFIRE INSERT	278	0	1375.9	3800
2592046	THA TRIDENT ALUMNA ID HEAD	278	0	1990.1	3800
2592053	THA TRIDENT 10 DEG X3 ID HEAD	278	0	2607.64	3800
2592061	THA V40 ALUMNA HEAD 32MM	278	0	1500.1	3800
2592079	THA V40 CORCR LFIT HEAD (METAL)	278	0	964.75	3800
2592087	THA V40 BIOLOX DELTA HEAD 36MM	278	0	2627.52	3800
2592095	THA TI SLEEVE FOR ALUMNA HEAD	278	0	339.55	3800
2592103	THA ALUMNA HEAD V40 36MM	278	0	1707.15	3800
2592111	THA ANATOMIC HEAD V40 COCR LFIT36MM	278	0	2385	3800
2592129	THA ANA C/TAPER BIOLOX D-HEAD 36MM	278	0	1877.95	3800
2592137	THA ANA HEAD V40 BIO DELTA HEAD36MM	278	0	2627.52	3800
2592145	THA CANCELLOUS BONE SCREW 6.5	278	0	281.55	3800
2592152	THA MERIDIAN PA HIP STEM #6/14MM	278	0	5105.9	3800
2592160	THA CITATION TMZF HA#2 LT	278	0	4928.2	3800
2592178	THA ACCOLADE TMZE HIP STEM	278	0	5895	3800
2592186	THA ACCOLADE PLUS TMZF HIP STEM	278	0	7196	3800
2592194	THA ARTISAN BONE PLUG	278	0	267.05	3800
2592202	THA CEMENT PLUG SIZED	278	0	292.7	3800
2592210	THA UNIVERSAL DISTAL SPACER	278	0	306.4	3800

2592228	THA ACCOLADE C CS 127NK	278	0	3149.45	3800
2592236	THA ACCOLADE C CS 132NK	278	0	3149.45	3800
2592244	THA DEFINITION CEMENTED HIP STEM	278	0	3339.25	3800
2592251	THA RELIANCE DIST CENTRALIZER	278	0	209.8	3800
2592269	THA RELIANCE PF HIP STEM	278	0	2137.5	3800
2592277	THA UHR BIPOLAR 26	278	0	1241.95	3800
2592285	THA UNITRAX MODULAR ENDO HEAD	278	0	649.9	3800
2592293	THA UNITRAX V40 TAPER SLEEVE	278	0	273.36	3800
2592301	THA TRIDE ECCENTRIC X3 HEAD 36MM ID	278	0	3805.31	3800
2592319	THA DALLMILES CBL/SLV SET 2MM SS	278	0	701.1	3800
2592327	THA DALLMILES BEADED CBL SET 2MMVIT	278	0	524.7	3800
2592335	THA DALL MILES MED GRIP&22MM CABLE	278	0	1101.5	3800
2593002	GAMMA TROCHANTERIC LOCKING NAIL	278	0	2317.5	3800
2593010	GAMMA LAG SCREW	278	0	877.5	3800
2593028	GAMMA CROSS SCREW	278	0	319.6	3800
2593036	GAMMA SET SCREW	278	0	315	3800
2593044	GAMMA CAP SCREW	278	0	315	3800
2593051	GAMMA KIRSCHNER WIRE	270	0	210	3800
2593069	GAMMA DRILL	270	0	350.5	3800
2593077	GAMMA GUIDE WIRE BALL TIP	270	0	322.5	3800
2594000	OMEGA STANDARD LAG SCREW	278	0	459.3	3800
2594018	OMEGA SUPER LAG SCREW	278	0	524.9	3800
2594026	OMEGA COMPRESSION SCREW	278	0	130.7	3800
2594034	OMEGA 3.6 BONE DRILL	270	0	295.25	3800
2594042	OMEGA CORTICAL SELF-TAPPING SCREW	278	0	81.35	3800
2594059	OMEGA STD BARREL KEYLESS PL 2HOLE	278	0	656.1	3800
2594067	OMEGA STD BARREL KEYLESS PL 3HOLE	278	0	674.85	3800
2594075	OMEGA STD BARREL KEYLESS PL 4HOLE	278	0	703	3800
2594083	OMEGA STD BARREL KEYLESS PL 5HOLE	278	0	721.7	3800
2594091	OMEGA STD BARREL KEYLESS PL 6HOLE	278	0	740.45	3800
2594109	OMEGA STD BARREL KEYLESS PL 8HOLE	278	0	937.3	3800
2594117	OMEGA STD BARREL KEYLESS PL 10HOLE	278	0	1021.65	3800
2594125	OMEGA STD BARREL KEYLESS PL 12HOLE	278	0	794.35	3800
2600054	GELFOAM	270	0	119.85	3510
2600104	PACK C-SECTION	270	0	269.95	3510
2600203	GYN INTERCEED	278	0	411.9	3510
2600302	MCH MIS CATH FOLEY	270	0	43.25	3510
2600401	MCH STAPLE CRICKET	270	0	0	3510
2902005	ONC IV THER 1ST HR	260	0	377.53	3700
2902013	ONC IV THER ADD'L HR	260	0	72.85	3700
2902021	INITIAL PLACEMENT OF PUMP/CASSETTE	335	0	766.56	3700
2902039	REFILL/MAINTENANCE OF PUMP/CASSETTE	335	0	664.34	3700
2902047	EACH ADDITIONAL VACCINE	771	0	65.8	3700
2902054	IV TX ADD'L SQ < 1 HR	260	0	102.33	3700
2902062	SINGLE VACCINE ADMINISTRATION	771	0	70.5	3700
2902070	LUMBAR PUNCTURE	761	0	363.28	3700
2902088	BONE MARROW ASPIRATION	761	0	630.99	3700

2902096	BONE MARROW BIOPSY	761	0	630.99	3700
2902104	IV TX CONCURR INF	260	0	77.84	3700
2902112	BONE MARROW TRAY	270	0	83.25	3700
2902153	IV TX HYDRAT 31 60 MIN	260	0	229.52	3700
2902161	IV TX HYDRA ADD'L HR	260	0	74.73	3700
2902203	ONC INJECTED SC, IM	940	0	74.34	3700
2902252	IV PUSH INITIAL	940	0	112.06	3700
2902302	IVP EACH ADD'L SEQ	940	0	74.73	3700
2902310	IVP SEQ SAME DRUG>30 MIN	940	0	110.29	3700
2902401	GLUCOSE CHECK	300	0	11.58	3700
2902419	INSER FOLEY CATH	761	0	361.94	3700
2902427	LEVEL I NV	761	0	77.24	3700
2902500	CHEMO INFUSD 1ST HR	335	0	766.56	3700
2902518	CHEMO INFUSD AD'L HR	335	0	147.36	3700
2902609	CHEMO INF SEQ 1ST HR	335	0	300.46	3700
2902658	CHEMO CNS REQ SPINAL INC LUMBAR PUN	331	0	524.92	3700
2902708	CHEMO IVP INITIAL	331	0	437.14	3700
2902716	CHEMO IVP EA ADD'L	280	0	250.38	3700
2902807	CHEMO SC/IM NON-HORM	335	0	122.8	3700
2902856	CHEMO SC/IM HORMONAL	335	0	122.8	3700
2903003	BLOOD ADMIN-ONCOLOGY	391	0	828.41	3700
2903110	PORT FLUSH ONLY	280	0	160.86	3700
2903557	PNEUMON VACCINE ADMIN	771	0	70.5	3700
2904100	CONSULT ONLY ONC N/C	940	0	0	3700
2904118	EKG ONCOLOGY	730	0	258	3700
2990018	CHEMOTHERAPY VISIT	999	0	0	3700
2990026	NON CHEMOTHERAPY VISIT	999	0	0	3700
2990034	VENOUS DRAW THROUGH PORT	761	0	101.75	3700
2992089	CHEMO PUMP RENTAL	270	0	51.84	3700
2992097	CHEMO SPILL KIT	270	0	9	3700
2992105	CHEMO PUMP KIT	270	0	74.35	3700
2992113	ONCOLOGY OXYGEN	270	0	36.75	3700
3003704	ONCOLOGY E&M LEVEL 3	510	0	201.09	3700
3004108	CONSULT ONLY ONC N/C	940	0	0	3700
3090016	BLEOMYCIN SULFATE 15 VIAL	636	0	0	4290
3090032	DOXORUBICIN HCL 10 MG VIAL	636	0	0	4290
3090065	FLUDARABINE PHOSPHAT VIAL	636	0	0	4290
3090081	VINCRISTINE SULFATE 1MG/ML 2ML VIAL	636	0	0	4290
3090099	VINBLASTINE SULFATE 10 MG VIAL	636	0	0	4290
3090107	DOCETAXEL 20 MG VIAL	636	0	0	4290
3090123	DOXORUBICIN HCL 20 MG LIPO VIAL	636	0	0	4290
3090156	RITUXIMAB 100MG VIAL	636	0	0	4290
3090198	TRASTUZUMAB 440MG VIAL	636	0	0	4290
3090214	VINORELBINE TARTRATE 10 MG VIAL	636	0	0	4290
3090222	CARBOPLATIN 50 MG VIAL	636	0	0	4290
3090255	CYLOPHOSPHAMIDE 500 VIAL	636	0	0	4290
3090263	IRINOTECAN HCL 20 MG VIAL	636	0	0	4290

3090271	ETOPOSIDE 20 MG VIAL	636	0	0	4290
3090289	FLUOROURACIL 50 MG VIAL	636	0	0	4290
3090297	GEMCITABINE HCL 200 VIAL	636	0	0	4290
3090370	METHOTREXATE SODIUM VIAL	636	0	0	4290
3090388	INTERFERON ALFA-2B R	636	0	0	4290
3090396	EPOETIN ALFA 2 MU VIAL	636	0	0	4290
3090404	EPOETIN ALFA 3 MU VIAL	636	0	0	4290
3090412	EPOETIN ALFA 4 MU VIAL	636	0	0	4290
3090420	EPOETIN ALFA 10 MU VIAL	636	0	0	4290
3090446	EPOETIN ALFA 20 MU VIAL	636	0	0	4290
3090461	CISPLATIN 50 MG VIAL	636	0	0	4290
3090487	MITOXANTRONE HCL 2 M	636	0	0	4290
3090495	MITOMYCIN 5 MG VIAL	636	0	0	4290
3090503	MITOMYCIN 20 MG	636	0	0	4290
3090511	ONDANSETRON HCL 2 MG VIAL	636	0	0	4290
3090529	TOPOTECAN HCL 4 MG VIAL	636	0	0	4290
3090545	PAMIDRONATE DISODIUM	636	0	0	4290
3090552	PAMIDRONATE DISODIUM 90 MG VIAL	636	0	0	4290
3090578	ELLENCE 100 MG VIAL	636	0	0	4290
3090586	FERRLECIT I.V. 62.5 MG IV INJ	636	0	0	4290
3090594	ZOMETA 4MG VIAL	636	0	0	4290
3090602	ZOLADEX 3.6MG IMPLANT	636	0	0	4290
3090644	LUPRON DEPOT 22.5MG SYRINGE	636	0	0	4290
3090651	ANZEMET 20MG/ML 5ML VIAL	636	0	0	4290
3090669	NEULASTA 6MG. SYRINGE	636	0	0	4290
3090677	NEUPOGEN 300 MCG VIAL	636	0	0	4290
3090685	NEUPOGEN 480 MCG VIAL	636	0	0	4290
3090727	ELOXATIN 50MG VIAL	636	0	0	4290
3090750	VELCADE 3.5MG. VIAL	636	0	0	4290
3090768	ALIMTA 500MG. VIAL	636	0	0	4290
3090784	BEVACIZUMAB 25MG/ML VIAL	636	0	0	4290
3090792	ERBITUX 2MG/ML 50ML VIAL	636	0	0	4290
3090834	AZACITIDINE 100MG VIAL	636	0	0	4290
3090867	EPOETIN ALFA 40MU VIAL	636	0	0	4290
3090883	FASLODEX 50MG/ML SYRINGE	636	0	0	4290
3090891	PACLITAXEL 100MG VIAL	636	0	0	4290
3090925	MESNA 1 GM/10ML VIAL	636	0	0	4290
3090933	OCTREOTIDE 20MG LAR DEPOT KIT	636	0	0	4290
3090974	ABRAXANE 100 MG IV VIAL	636	0	0	4290
3091014	CYCLOPHOSPHAMIDE 1 GM VIAL	636	0	0	4290
3091022	CYCLOPHOSPHAMIDE 2 GM VIAL	636	0	0	4290
3091030	CYTARABINE 500 MG VIAL	636	0	0	4290
3091055	DACARBAZINE 200 MG VIAL	636	0	0	4290
3091063	MITOMYCIN 5 MG VIAL	636	0	0	4290
3091071	VINCRISTINE 1 MG/ML 1ML VIAL	636	0	0	4290
3091089	LEUCOVORIN 50MG VIAL	636	0	0	4290
3091097	VECTIBIX 5CC 100MG VIAL	636	0	0	4290

3091105	ARANESP 200MG 1.4ML	636	0	0	4290
3091113	IFOSFAMIDE 100MG INJ VIAL	636	0	0	4290
3091139	TORISEL KIT-25MG	636	0	0	4290
3091147	DACOGEN 50MG VIAL	636	0	0	4290
3091154	COSMEGEN 0.5MG VIAL	636	0	0	4290
3091162	EPOGEN 10000 UNITS VIAL	636	0	0	4290
3091170	EPOGEN 4000 UNITS	636	0	0	4290
3091188	SANDOSTATIN LAR DEPOT 30 MG KIT	636	0	0	4290
3091196	BENDAMUSTINE 100 MG VIAL	636	0	0	4290
3091204	EPOGEN 2000 UNITS/ML	636	0	0	4290
3091212	EPOGEN 20000 UNITS/ML	636	0	0	4290
3091220	EPOGEN 3000 UNITS/ML	636	0	0	4290
3091238	IXABEPILONE 15 MG VIAL	636	0	0	4290
3091246	ROMIPLOSTIM 250 MCG INJ	636	0	0	4290
3091253	ROMIPLOSTIM 500 MCG INJ	636	0	0	4290
3091261	CAD CASSETTE W/IV SOLUTION	270	0	0	4290
3091279	LEVOLEUCOVORIN 50MG VIAL INJ	636	0	0	4290
3091287	AZACITIDINE 1 MG WASTAGE	636	0	0	4290
3091295	BEVACIZUMAB 10MG WASTAGE	636	0	0	4290
3091303	CISPLATIN 50 MG WASTAGE	636	0	0	4290
3091311	CARBOPLATIN 50MG WASTAGE	636	0	0	4290
3091329	CYCLOPHOSPHAMIDE 100MG WASTE	636	0	0	4290
3091337	CYCLOPHOSPHAMIDE 100 MG WASTE	636	0	0	4290
3091345	CYCLOPHOSPHAMIDE 100MG WASTE	636	0	0	4290
3091352	DOCETAXEL 1 MG WASTAGE	636	0	0	4290
3091360	DOXORUBICIN HCL 10MG VL WASTAGE	636	0	0	4290
3091378	DOXORUBICIN HCL 10 MG LIPO WASTE	636	0	0	4290
3091386	GEMCITABINE HCL 200 VIAL WASTAGE	636	0	0	4290
3091394	RITUXIMAB 100MG VIAL WASTAGE	636	0	0	4290
3091402	TOPOTECAN HCL 4 MG VIAL WASTAGE	636	0	0	4290
3091410	ALTIMA 10 MG WASTAGE	636	0	0	4290
3091428	ANZEMET 10MG WASTAGE	636	0	0	4290
3091436	BENDAMUSTINE 1 MG WASTAGE	636	0	0	4290
3091444	BLEOMYCIN SULFATE 15 UNIT WASTE	636	0	0	4290
3091451	COSMEGEN .5MG VIAL WASTAGE	636	0	0	4290
3091469	CYTARABINE 500MG VIAL WASTAGE	636	0	0	4290
3091477	DACARBAZINE 200 MG VIAL WASTAGE	636	0	0	4290
3091485	DACOGEN 1MG WASTAGE	636	0	0	4290
3091493	ELLENCE 2MG WASTAGE	636	0	0	4290
3091501	ELOXATIN .5 MG WASTAGE	636	0	0	4290
3091519	EPOETIN 1000 UNITS WASTAGE	636	0	0	4290
3091527	EPOETIN 1000 UNITS WASTAGE	636	0	0	4290
3091535	EPOETIN 1000 UNITS WASTAGE	636	0	0	4290
3091543	EPOETIN 1000 UNITS WASTAGE	636	0	0	4290
3091550	EPOETIN 1000 UNITS WASTAGE	636	0	0	4290
3091568	EPOETIN 1000 UNITS WASTAGE	636	0	0	4290
3091576	EPOETIN 1000 UNITS WASTAGE	636	0	0	4290

3091584	EPOGEN 1000 UNITS WASTAGE	636	0	0	4290
3091592	EPOGEN 1000 UNITS WASTAGE	636	0	0	4290
3091600	EPOGEN 1000 UNITS WASTAGE	636	0	0	4290
3091618	EPOGEN 1000 UNITS WASTAGE	636	0	0	4290
3091626	ERBITUX 10MG WASTAGE	636	0	0	4290
3091634	ETOPOSIDE 10 MG WASTAGE	636	0	0	4290
3091642	FASLODEX 25MG WASTAGE	636	0	0	4290
3091659	FERRLECIT IV 12.5 MG IV WASTE	636	0	0	4290
3091667	FLUDARABINE PHOSPHAT 50MG WASTAGE	636	0	0	4290
3091675	FLUOROURACIL 500MG WASTAGE	636	0	0	4290
3091683	IFOSFAMIDE 1GRAM WASTE	636	0	0	4290
3091691	IRINOTECAN HCL 20 MG VIAL WASTAGE	636	0	0	4290
3091709	IXABEPILONE 1 MG VL WASTAGE	636	0	0	4290
3091717	LEUCOVORIN 50 MG VL WASTAGE	636	0	0	4290
3091725	LEVOLEUCOVORIN .5 MG VL INJ WASTE	636	0	0	4290
3091733	LUPRON DEPOT 7.5MG SY WASTAGE	636	0	0	4290
3091741	MESNA 200MG WASTAGE	636	0	0	4290
3091758	MITOMYCIN 40 MG VIAL WASTAGE	636	0	0	4290
3091766	MITOMYCIN .25MG WASTAGE	636	0	0	4290
3091808	INTERFERON ALFA 2B50 MMU INJ VIAL	636	0	0	4290
3091816	FERUMOXYTOL 510 MG/17ML	636	0	0	4290
3091824	PEMETREXED 100 MG VIAL INJ	636	0	0	4290
3091832	RASBURICASE 1.5 MG VIAL INJ	636	0	0	4290
3091840	HEPARIN 1000 UNITS/ML SDV 2 ML	636	0	0	4290
3091857	DENOSUMAB 120 MG VIAL	636	0	0	4290
3091865	DENOSUMAB 60 MG SYRINGE	636	0	0	4290
3091873	BENDAMUSTINE 25 MG VIAL	636	0	0	4290
3092707	FOSAPREPITANT DIMEGLUMINE	636	0	0	4290
3092715	OPRELVEKIN 5 MG VIAL	636	0	0	4290
3092723	LEUPROLIDE ACETATE 30 MG	636	0	0	4290
3092731	LEUPROLIDE ACETATE 22.5 MG	636	0	0	4290
3092749	LEUPROLIDE ACETATE 45 MG	636	0	0	4290
3092756	LEUPROLIDE ACETATE 7.5 MG	636	0	0	4290
3092764	LEUPROLIDE ACETATE SUSP	636	0	0	4290
3092772	ERIBULIN 1 MG/2 ML	636	0	0	4290
3092780	CARFILZOMIB 60 MG VIAL	636	0	0	4290
3092798	PERTUZUMAB 420 MG VIAL	636	0	0	4290
3092806	TEMOZOLOMIDE 100 MG VIAL	636	0	0	4290
3092814	VINBLASTINE 1MG/ML	636	0	0	4290
3092822	DEXRAZOXANE 500 MG VIAL	636	0	0	4290
3092830	DARBEPOETIN 40 MCG/ML VIAL	636	0	0	4290
3092848	HEPARIN 50,000 UNITS/5 ML VIAL	636	0	0	4290
3300225	CR PHASE IV-PUTNAM	940	0	44.82	4130
3300233	CARDIAC REHAB PHASE II NO CON ECG	943	0	100.01	4130
3300332	SUPERVISED PHASE III CARDIAC	940	0	100.01	4130
3300415	CARDIAC PHASE II	943	0	100.01	4130
3300704	GLUCOSE REAGENT STRP	300	0	9.94	4130

3300712	GLUCOSE STRIP SUBSEQ	300	0	9.94	4130
3340056	PULM REHAB LEVEL 4	940	0	44.82	4130
3340114	PULMONARY EVAL	510	0	97.56	4130
3340205	P/R MD INT DOSE INHL	460	0	70.46	4130
3340403	P/R ONE TO ONE WALK MONITOR	948	0	148.46	4130
3340502	P/R ONE TO ONE STAIRS MONITOR	948	0	148.46	4130
3340601	P/R GRP ACTIVITY	948	0	148.46	4130
3400223	CARDIAC REHAB PHASE IV-PLAINFIELD	940	0	44.82	4130
3400504	CARDIAC EVAL	940	0	81.3	4130
3500170	BLINK REFLEX, ORBICULARIS OCULI	922	0	112.56	4200
3500212	REPETITIVE STIM, NEUROMUSC JUNCTION	922	0	246.56	4200
3500220	SENSORY 1 TO 2 SITES	922	0	225.12	4200
3502366	SENSORY 3 TO 4 STUDIES	922	0	450.24	4200
3502374	SENSORY 5 TO 6 STUDIES	922	0	675.36	4200
3502382	SENSORY 7 TO 8 STUDIES	922	0	900.48	4200
3502390	SENSORY 9 TO 10 STUDIES	922	0	1125.6	4200
3502408	SENSORY 11 TO 12 STUDIES	922	0	1350.72	4200
3502416	SENSORY 13 OR MORE STUDIES	922	0	1463.28	4200
4000014	LEVEL 4 GROSS/MICRO	310	0	124.76	4010
4000022	BM SMEAR INTERPRE	300	0	200.09	4010
4000030	LEVEL 1 GROSS EXAM	310	0	29.93	4010
4000048	LEVEL 2 GROSS/MICRO	310	0	47.1	4010
4000055	LEVEL 3 GROSS/MICRO	310	0	73.72	4010
4000063	LEVEL 5 GROSS/MICRO	310	0	169.09	4010
4000071	LEVEL 6 GROSS/MICRO	310	0	275.62	4010
4000089	DECALCIFICATION	310	0	187.39	4010
4000097	SPECIAL STAIN GP I	310	0	108.36	4010
4000105	SPECIAL STAIN GP II	310	0	115.25	4010
4000113	MD COMPLETE CONSULT	999	0	0	4010
4000121	CONSULT DURING SURG	999	0	0	4010
4000139	FIRST FROZEN SECTION	310	0	146.74	4010
4000147	ADDITIONAL FROZEN	310	0	76.56	4010
4000154	PAP SCREEN	311	0	65.65	4010
4000162	PAP SMEAR MD	999	0	0	4010
4000170	PAP DIAGNOSTIC	311	0	61.82	4010
4000188	SMEAR TZANK	310	0	101.53	4010
4000196	SMEAR SEMEN	310	0	232.05	4010
4000204	SMEAR BREAST DISC	310	0	151.13	4010
4000212	CYTO THINPREP SCREEN	311	0	90.09	4010
4000220	THIN PREP MD	999	0	0	4010
4000238	CYTO THINPREP DIAG	311	0	90.09	4010
4000246	CYTO GASTRIC BRUSH	310	0	140.99	4010
4000253	CYTO BREAST CYST	310	0	175.57	4010
4000261	CYTO BREAST ASPIRATE	310	0	175.57	4010
4000279	CYTO BRONCH BRUSH	310	0	207.6	4010
4000287	CYTO CSF	310	0	214.5	4010
4000295	CYTO OVARY CYST	310	0	144.24	4010

4000303	CYTO SPUTUM	310	0	170.17	4010
4000311	CYTO URINE	310	0	223.6	4010
4000329	CYTO FINE NEEDLE ASP	310	0	241.3	4010
4000337	CYTO PERITONEAL FLD	310	0	207.6	4010
4000345	CYTO PLEURAL FLUID	310	0	207.6	4010
4000352	CYTO THYROID ASP	310	0	144.24	4010
4000360	CYTO BRONCH WASH	310	0	207.6	4010
4000378	NONGYN MISCELLANEOUS	310	0	207.6	4010
4000386	CYTO LUNG FNA	310	0	102.25	4010
4000394	CYTO PERICARDIAL	310	0	207.6	4010
4000402	CYTO GASTRIC WASH	310	0	207.6	4010
4000410	IMMUNOHISTOCHEMISTRY	999	0	0	4010
4000428	HER-2/NEU	310	0	280.5	4010
4000436	ESTROGEN RECEPTOR	310	0	280.5	4010
4000444	REFERRED BLOCKS	310	0	182.39	4010
4000451	UNLISTED PROCEDURE	310	0	59.54	4010
4000469	HER-2/NEU	999	0	0	4010
4000477	REFERRED SLIDES	999	0	0	4010
4000485	MD COMPLETE CONSULT	999	0	0	4010
4000493	CONSULT DURING SURG	999	0	0	4010
4000501	SMEAR ECC	310	0	73.26	4010
4000519	SMEAR DIAPHRAM SCRAP	310	0	73.26	4010
4000527	ST EVAL FNA/ADEQUACY	310	0	116.81	4010
4000535	SMEAR NGYN	310	0	73.26	4010
4000543	CYTO POST BRONCH SPUTUM	310	0	207.6	4010
4000550	MANUALLY QUANTITATIVE	310	0	280.5	4010
4000568	IN SITU HYBRIDIZATION	310	0	334.07	4010
4000576	MD REVIEW TOUCH PREP	310	0	106.17	4010
4000584	ISH PROBE	310	0	94.77	4010
4000592	GENE REARRANGEMENT	310	0	311.05	4010
4000600	BCR/ABL MAJOR BREAKPOINT 81207	310	0	450	4010
4000618	BCR/ABL MAJOR BREAKPOINT 81206	310	0	450	4010
4000626	AUTO FISH	310	0	603.69	4010
4000634	EVAL OF FNA ADEQUACY, EA PASS	310	0	28.29	4010
4000642	FLOW CYTOMETRY, FIRST MARKER	310	0	192.33	4010
4000659	TOUCH PREP, EA ADD SITE	310	0	64.77	4010
4000667	IHC, COMPUTER ASSISTED	310	0	313.48	4010
4000675	ARCHIVED TISSUE, MOLECULAR STUDY	310	0	68.22	4010
4000683	IN SITU HYBRID(FISH), EA PROBE	310	0	64.42	4010
4000691	IN SITU HYBRID(QUANT),EA PROBE,COMP	310	0	603.69	4010
4000709	IN SITU HYBRID(QUANT),EA PROBE,MAN	310	0	491.85	4010
4001004	IMMUNOHISTOCHEMISTRY W/CHARGES	310	0	75.28	4010
4001012	DIRECT IMMUNOFLUORESCENSE	310	0	75.28	4010
4001020	FLOW CYTOMETRY	310	0	31.61	4010
4001566	FLOW CYTOMETRY	310	0	286.82	4010
4100020	CEA	300	0	67.45	4010
4100038	FERRITIN	300	0	70.61	4010

4100046	DIGOXIN	300	0	50.41	4010
4100053	GENTAMYCIN BASELINE	300	0	73.16	4010
4100061	PHENOBARBITAL	300	0	61.77	4010
4100079	FOLIC ACID	300	0	52.27	4010
4100087	TEGRETOL	300	0	61.45	4010
4100095	GLYCOHEMOGLOBIN	300	0	34.52	4010
4100103	T3 UPTAKE	300	0	26.71	4010
4100111	T4 (THYROXINE)	300	0	30.84	4010
4100129	TSH	300	0	68.64	4010
4100137	GENTAMYCIN PEAK	300	0	73.16	4010
4100145	VALPROIC ACID	300	0	50.35	4010
4100160	DILANTIN	300	0	58.13	4010
4100178	VITAMIN B12	300	0	61.25	4010
4100186	ACETOMINOPHEN	300	0	71.93	4010
4100194	TOBRAMYCIN PEAK	300	0	57.29	4010
4100202	FREE T4	300	0	47.67	4010
4100210	TOBRAMYCIN BASELINE	300	0	84.35	4010
4100228	HCG BETA SUBUNIT	300	0	63.44	4010
4100236	THEOPHYLLINE	300	0	54.64	4010
4100244	VANCOMYCIN,RANDOM	300	0	56.02	4010
4100251	VANCOMYCIN TROUGH	300	0	56.02	4010
4100269	VANCOMYCIN PEAK	300	0	56.02	4010
4100277	UREA NITROGEN 24HR	300	0	21.77	4010
4100285	PREG TOXEMIA PANEL	300	0	0	4010
4100293	METHEMOGLOBIN	300	0	55.71	4010
4100301	TROPONIN I LEVEL	300	0	58.24	4010
4100319	FACTORY MUTUAL PNL 2	300	0	65.39	4010
4100327	POTASSIUM,PLASMA	300	0	16.34	4010
4100335	FACTORY MUTUAL PNL 3	300	0	82.76	4010
4100418	FLUID APPEARANCE	300	0	26.72	4010
4100426	FLUID PH	300	0	37.38	4010
4100434	GENTAMYCIN,RANDOM	300	0	73.16	4010
4100442	TOBRAMYCIN,RANDOM	300	0	111.41	4010
4100459	LDL,DIRECT	300	0	35.81	4010
4100467	GLUCOSE 1HR,NF	300	0	19.83	4010
4100475	ACETONE (BLOOD)	300	0	24.67	4010
4100483	MICROALB.RANDOM UR	300	0	27.36	4010
4100491	MICROALB.24HR UR	300	0	27.36	4010
4100509	ALBUMIN (BLOOD)	300	0	16.64	4010
4100517	FLUID ALBUMIN	300	0	30.55	4010
4100525	ALCOHOL	300	0	41.93	4010
4100533	HDL	300	0	28.92	4010
4100541	AMMONIA (BLOOD)	300	0	51.81	4010
4100558	AMYLASE	300	0	27.22	4010
4100566	FIBRONECTIN	300	0	487.7	4010
4100574	CSF CHLORIDE	300	0	22.17	4010
4100582	BILIRUBIN, TOTAL, NEONATAL	300	0	20.13	4010

4100590	BILIRUBIN TOTAL	300	0	20.13	4010
4100608	BILIRUBIN DIRECT	300	0	20.13	4010
4100616	BILIRUBIN, INDIRECT	300	0	0	4010
4100624	IRON	300	0	23.03	4010
4100632	TIBC	300	0	0	4010
4100640	UIBC	300	0	36.16	4010
4100657	CALCIUM	300	0	18.1	4010
4100665	FLUID CHLORIDE	300	0	29.77	4010
4100673	CARBON MONOXIDE (CO)	300	0	50.54	4010
4100681	CALCIUM URINE RANDOM	300	0	29.95	4010
4100699	CHLORIDE (CL)	300	0	16.34	4010
4100707	CHOLESTEROL	300	0	17.26	4010
4100715	PCP (TDAS)	300	0	92.43	4010
4100723	BENZO (TDAS)	300	0	92.43	4010
4100731	COCAINE (TDAS)	300	0	92.43	4010
4100749	AMPT (TDAS)	300	0	92.43	4010
4100756	THC (TDAS)	300	0	92.43	4010
4100764	OPIATES (TDAS)	300	0	92.43	4010
4100772	BARBITURATES (TDAS)	300	0	92.43	4010
4100780	CPK	300	0	32.89	4010
4100798	IRON/TIBC	300	0	0	4010
4100806	IRON SATURATION	300	0	0	4010
4100814	CREATININE CLEARANCE	300	0	38.31	4010
4100822	CREAT JP DRAINAGE	300	0	23.64	4010
4100830	CREATININE RANDOM UR	300	0	30.55	4010
4100848	PH BLOOD	300	0	61.63	4010
4100855	BICARBONATE (HCO3)	300	0	17.39	4010
4100863	BLOOD GASES	300	0	68.79	4010
4100871	GGTP	300	0	29.58	4010
4100889	PROTEIN 24HR URINE	300	0	26.71	4010
4100897	CHLORIDE UR RANDOM	300	0	26.43	4010
4100905	LUTEINIZING HORMONE	300	0	75.64	4010
4100913	CALCIUM 24HR URINE	300	0	30.07	4010
4100921	PROLACTIN	300	0	78.51	4010
4100939	HDL PANEL	300	0	54.91	4010
4100947	CHLORIDE 24HR URINE	300	0	26.43	4010
4100954	LIPASE	300	0	28.88	4010
4100970	CREATININE 24HR UR	300	0	23.64	4010
4100988	ELECTROLYTES & MG	300	0	110.7	4010
4100996	LDH	300	0	25.46	4010
4101002	LACTOSE TOL FASTING	300	0	0	4010
4101010	LACTOSE TOL 1/2 HR	300	0	0	4010
4101028	LACTOSE TOL 1HR	300	0	56.36	4010
4101036	LACTOSE TOL 2 HR	300	0	17.18	4010
4101044	LITHIUM LEVEL	300	0	29.52	4010
4101051	MAGNESIUM	300	0	25.55	4010
4101069	MAGNESIUM,UR.RANDOM	300	0	44.27	4010

4101077	OSMOLALITY SERUM	300	0	29.29	4010
4101085	PSA DIAGNOSTIC	300	0	71.93	4010
4101093	PSA SCREENING	300	0	71.93	4010
4101101	ALKALINE PHOS	300	0	20.97	4010
4101119	PHOSPHOROUS	300	0	17.55	4010
4101127	PHOSPHORUS,RANDOM UR	300	0	18.4	4010
4101135	POTASSIUM (K),SERUM	300	0	24.05	4010
4101143	POTASSIUM (K),FLUID	300	0	24.44	4010
4101150	LYTES	300	0	34.62	4010
4101168	COMP.METABOL.PNL NF	300	0	55.55	4010
4101176	COMP.METABOL.PNL FST	300	0	55.55	4010
4101184	BASIC METABOL.PNL NF	300	0	49.88	4010
4101192	BASIC METABOL FSTING	300	0	49.88	4010
4101218	HEPATIC FUNCTION PNL	300	0	53.31	4010
4101226	RENAL FUNCTION PANEL	300	0	65.65	4010
4101234	TOTAL PROTEIN	300	0	19.32	4010
4101242	PROTEIN UR RANDOM	300	0	18.1	4010
4101259	CSF PROTEIN	300	0	13.25	4010
4101267	SALICYLATE	300	0	38.64	4010
4101275	COSTISOL STIMULATION	300	0	220.55	4010
4101283	SODIUM (NA),SERUM	300	0	25.19	4010
4101291	SODIUM (NA),FLUID	300	0	24.44	4010
4101309	GLUCOSE 24HR URINE	300	0	17.01	4010
4101317	POTASSIUM 24HR URINE	300	0	17.44	4010
4101325	GLUCOSE FASTING	300	0	15.88	4010
4101333	IGG	300	0	70.98	4010
4101341	IGA	300	0	70.98	4010
4101358	IGM	300	0	70.98	4010
4101366	RA FACTOR,QUANT	300	0	37.42	4010
4101374	POTASSIUM RANDOM UR	300	0	17.44	4010
4101382	FLUID GLUCOSE	300	0	17.01	4010
4101390	SGOT	300	0	42.97	4010
4101408	SGPT	300	0	18.83	4010
4101416	TRIGLYCERIDES	300	0	20.45	4010
4101424	GLUCOSE 2HHP	300	0	35.1	4010
4101432	BUN	300	0	17.01	4010
4101440	CREATININE	300	0	20.38	4010
4101457	BUN/CREA RATIO	300	0	0	4010
4101465	CREATININE,FLUID	300	0	23.64	4010
4101473	URIC ACID	300	0	16.08	4010
4101481	GLUCOSE RANDOM	300	0	15.88	4010
4101499	PHOSPHOROUS 24HR UR	300	0	18.4	4010
4101507	SODIUM URINE RANDOM	300	0	17.58	4010
4101515	AMYLASE RANDOM URINE	300	0	29.58	4010
4101523	B NATRIURETIC PEPTIDE	300	0	122.01	4010
4101531	FSH SERUM	300	0	75.64	4010
4101549	SODIUM 24HR URINE	300	0	17.58	4010

4101556	GASTRIC PH	300	0	29.77	4010
4101564	CSF GLUCOSE	300	0	17.01	4010
4101572	FLUID AMYLASE	300	0	27.22	4010
4101580	CRP,HIGH SENSITIVITY	300	0	52.61	4010
4101598	OSMOLALITY URINE	300	0	35.69	4010
4101606	CORTISOL,SUPPRESSION	300	0	57.96	4010
4101614	HOMOCYSTEINE	300	0	111.72	4010
4101622	TESTOSTERONE	300	0	195.39	4010
4101630	CORTISOL AM	300	0	85.34	4010
4101648	CORTISOL PM	300	0	85.34	4010
4101655	CORTISOL BASELINE	300	0	85.34	4010
4101663	CORTISOL 1/2HR	300	0	85.34	4010
4101671	CORTISOL 1HR	300	0	63.28	4010
4101689	CORTISOL BASELINE,DX	300	0	63.28	4010
4101697	CORTISOL,POST SUPPRE	300	0	63.28	4010
4101705	BLOOD GASES CORD VEN	300	0	101.28	4010
4101713	BLOOD GASES CORD ART	300	0	101.28	4010
4101721	FLUID TOTAL PROTEIN	300	0	19.5	4010
4101739	CHALLENGE URINE	300	0	11.34	4010
4101747	1 HOUR GTT	300	0	56.36	4010
4101754	2 HOUR GTT	300	0	17.18	4010
4101762	3 HOUR GTT	300	0	17.18	4010
4101770	4 HOUR GTT	300	0	17.18	4010
4101788	5 HOUR GTT	300	0	17.18	4010
4101796	6 HOUR GTT	300	0	17.18	4010
4101804	GLUCOSE FASTING	300	0	15.88	4010
4101812	GLUCOSE 1HR	300	0	35.1	4010
4101820	GLUCOSE 2 HR	300	0	56.36	4010
4101838	GLUCOSE 3HR	300	0	17.18	4010
4101846	CHALLENGE FST.URINE	300	0	0	4010
4101853	GLUCOSE FASTING	300	0	0	4010
4101861	GTT/ 1/2HR	300	0	0	4010
4101879	GTT FASTING	300	0	0	4010
4101887	GLU CHALLENGE FST	300	0	0	4010
4101895	GLU CHALLENGE 1 HR	300	0	0	4010
4101903	GLUCOSE 1HR	300	0	0	4010
4101911	GLUCOSE 2 HR	300	0	0	4010
4101929	GLUCOSE 2HR	300	0	56.36	4010
4101937	GLUCOSE 3 HR	300	0	17.18	4010
4101945	GLUCOSE 3HR W/URINE	300	0	0	4010
4101952	GLUCOSE 1HR	300	0	0	4010
4101960	AMYLASE 24HR URINE	300	0	29.58	4010
4101978	CKMB	300	0	54.44	4010
4101986	URIC ACID(NOT BLOOD)	300	0	29.77	4010
4101994	FLUID BILIRUBIN	300	0	22.88	4010
4102000	FLUID LDH	300	0	25.46	4010
4102018	URIC ACID 24HR URINE	300	0	20.98	4010

4102026	TIME & VOLUME URINE	300	0	16.45	4010
4102034	DLDL	300	0	56.49	4010
4102042	UREA,URINE,RANDOM	300	0	24.84	4010
4102059	FACTORY MUTUAL PNL 3	300	0	82.76	4010
4102075	C3	300	0	42.68	4010
4102083	CA 125	300	0	73.98	4010
4102091	C4	300	0	42.68	4010
4102109	PREALBUMIN	300	0	51.86	4010
4102117	PROGESTERONE	300	0	74.16	4010
4102125	HIV	300	0	45.13	4010
4102133	NT BNP	300	0	179.64	4010
4102182	RUBELLA ICG	300	0	51.17	4010
4102190	T3 TOTAL	300	0	50.42	4010
4102208	T3 FREE	300	0	60.22	4010
4102216	INTACT PTH	300	0	167.55	4010
4102232	URINE DRUG SCREEN	300	0	166.05	4010
4102240	CHEM 8 + METABOLIC LAB	300	0	40	4010
4102257	CHEM 8 + HEMATOCRIT LAB	300	0	10	4010
4102265	CREATININE, BLOOD, LAB	300	0	20	4010
4102273	TROPONIN LAB	300	0	40	4010
4102281	BILIRUBIN, UNCONJUGATED	300	0	0	4010
4103156	BILIRUBIN, CONJUGATED	300	0	20.13	4010
4103164	IONIZED CALCIUM	300	0	90	4010
4103206	VENOUS BLOOD GASES	300	0	68.79	4010
4103214	CAPILLARY BLOOD GASES	300	0	68.79	4010
4200002	SLIDE/ONCOLOGY	300	0	0	4010
4200010	PROTHROMBIN TIME	300	0	16.86	4010
4200028	PTT	300	0	23.55	4010
4200036	FIBRINOGEN	300	0	33.29	4010
4200044	FDP	300	0	25.06	4010
4200051	INR	300	0	0	4010
4200069	BLEEDING TIME	300	0	18.9	4010
4200077	HEMOGRAM	300	0	33.9	4010
4200085	HEMOGRAM	300	0	0	4010
4200093	H + H	300	0	17.55	4010
4200101	FETAL HGB SCREEN	300	0	29.4	4010
4200119	WRIGHT STAIN	300	0	12.24	4010
4200127	CBC/AUTO DIFF	300	0	40.68	4010
4200135	CBC/MANUAL DIFF	300	0	60.46	4010
4200143	RBC COUNT	300	0	21.39	4010
4200150	WBC COUNT	300	0	14.23	4010
4200168	HEMOGLOBIN	300	0	10.68	4010
4200176	HEMATOCRIT	300	0	10.68	4010
4200184	PEROXIDASE STAIN	310	0	90.81	4010
4200192	WBC & DIFFERENTIAL	300	0	14.23	4010
4200200	WBC & MANUAL DIFF	300	0	32.52	4010
4200218	DIFFERENTIAL/AUTO	300	0	0	4010

4200226	DIFFERENTIAL/MANUAL	300	0	0	4010
4200234	SMEAR REVIEW	300	0	0	4010
4200242	SED RATE WESTERGREN	300	0	21.25	4010
4200259	SED RATE WESTERGREN	300	0	21.25	4010
4200267	ABSOLUTE EOS CT	300	0	14.23	4010
4200275	PLATELET COUNT	300	0	18.1	4010
4200283	PLATELET CT/NA CITR	300	0	20.72	4010
4200291	RETICULOCYTES	300	0	16.45	4010
4200309	NASAL SMEAR FOR EOS	300	0	16.87	4010
4200317	EOSINOPHIL SMEAR	300	0	25.06	4010
4200325	ANA SCREEN	300	0	53.41	4010
4200333	DNA SCREEN	300	0	71.51	4010
4200341	DNA TITER	300	0	77.67	4010
4200358	FLUID RBC	300	0	38.22	4010
4200374	FLUID WBC	300	0	22.03	4010
4200382	ANA TITER	300	0	77.67	4010
4200390	ANA PATTERN	300	0	0	4010
4200408	FLUID DIFFERENTIAL	310	0	0	4010
4200416	OBSTETRIC PANEL	300	0	157.79	4010
4200424	SPINAL FLUID PANEL	300	0	0	4010
4200432	CSF RBC	310	0	39.03	4010
4200440	CSF WBC	310	0	39.03	4010
4200457	MD SMEAR REVIEW	310	0	0	4010
4200465	CSF DIFFERENTIAL	310	0	28.77	4010
4200473	MIXING STUDIES	300	0	0	4010
4200481	GRISWOLD RUB. OCC. H	300	0	83.2	4010
4200499	CBC/AUTO DIFF	300	0	40.68	4010
4200507	CBC/MANUAL DIFF	300	0	60.46	4010
4200515	OBSTETRIC PANEL	300	0	157.79	4010
4200523	WBC & DIFFERENTIAL	300	0	14.23	4010
4200531	WBC & MANUAL DIFF	300	0	32.52	4010
4201000	CBC-ONCOLOGY	300	0	26.85	4010
4300026	BACTERIAL AG, CSF	300	0	134.36	4010
4300034	H PYLORI CULTURE	300	0	152.62	4010
4300059	LEGIONELLA AG,URINE	300	0	65.47	4010
4300067	BRONCHIAL CULTURE	300	0	43.96	4010
4300075	ACID FAST STAIN	300	0	43.49	4010
4300083	KOH PREP	300	0	20.7	4010
4300091	GRAM STAIN	300	0	16.45	4010
4300109	VANCO RESIST.ENTERO	300	0	23.42	4010
4300117	METH.RESIST.STAPH SC	300	0	23.42	4010
4300125	GP.B STREP SCREEN	300	0	23.42	4010
4300166	GIARDIA CRYPTO AG	300	0	90.81	4010
4300174	FUNGUS SKIN	300	0	55.48	4010
4300182	CYCLOSPORA SP STAIN	300	0	38.16	4010
4300190	ANAEROBIC ISOLATION	300	0	38.22	4010
4300208	MACRO PARASITE EXAM	300	0	61.25	4010

4300216	TISSUE HOMOGENOUS	300	0	35.88	4010
4300232	STOOL ADD.PATH. 2	300	0	21.39	4010
4300240	DEFINITIVE ID AER 1	300	0	28.71	4010
4300257	DEFINITIVE ID AER.2	300	0	28.71	4010
4300265	DEFINITIVE ID AER.3	300	0	28.71	4010
4300273	DEFINITIVE IS AER.4	300	0	42.27	4010
4300281	DEFINITIVE IS AER.5	300	0	28.71	4010
4300299	DEF.ID ANAEROBIC 1	300	0	45.79	4010
4300307	DEF.ID ANAEROBIC 2	300	0	45.79	4010
4300315	DEF.ID ANAEROBIC 3	300	0	45.79	4010
4300323	DEF.ID ANAEROBIC 4	300	0	45.79	4010
4300331	DEF.ID ANAEROBIC 5	300	0	45.79	4010
4300349	DEF. ID FUNGUS 1	300	0	62.6	4010
4300356	DEF.ID FUNGUS 2	300	0	54.05	4010
4300364	DEF. ID FUNGUS 3	300	0	54.05	4010
4300372	DEF.ID FUNGUS 4	300	0	54.05	4010
4300380	DEF. ID FUNGUS 5	300	0	54.05	4010
4300398	BETA STREP GROUPING	300	0	30.55	4010
4300406	BETA STREP GROUPING	300	0	30.55	4010
4300414	BETA STREP GROUPING	300	0	30.55	4010
4300422	BETA STREP GROUPING	300	0	30.55	4010
4300430	BETA STREP GROUPING	300	0	30.55	4010
4300489	THROAT SCREEN PEDS	300	0	23.42	4010
4300497	RAPID GROUP A STREP	300	0	23.42	4010
4300505	CRYPTOCOCCUS AG	300	0	66.99	4010
4300513	C.NEOFORMANS AG(CSF)	300	0	95.42	4010
4300521	INFLUENZA A/EIA	300	0	72.48	4010
4300539	INFLUENZA A	300	0	34.48	4010
4300547	ENVIRONMENTAL-NH	300	0	0	4010
4300554	ENVIRONMENTAL-DKH	300	0	0	4010
4300562	GRAM STAIN	300	0	16.45	4010
4300570	WET PREP	300	0	15.18	4010
4300588	OVA & PARASITES	300	0	98.21	4010
4300620	FUNGUS CULTURE	300	0	58.35	4010
4300638	MYCOPLASMA IGM	300	0	87.75	4010
4300646	COLONY COUNT	300	0	31.31	4010
4300653	RAPID RETROVIRAL	300	0	45.13	4010
4300661	CSF CULTURE	300	0	41.09	4010
4300679	GC SCREEN	300	0	27.55	4010
4300687	BETA STREP SCREEN	300	0	23.42	4010
4300695	SALM/SHIG STOOL CULT	300	0	38.22	4010
4300703	CAMPY STOOL CULT	300	0	38.22	4010
4300711	SHIGA TOXIN STOOL CU	300	0	72.48	4010
4300729	GENITAL CULTURE	300	0	44.8	4010
4300737	BLOOD CULTURE	300	0	49.91	4010
4300745	URINE CULTURE	300	0	28.77	4010
4300752	RESP CULTURE	300	0	33.71	4010

4300760	WOUND CULTURE	300	0	44.8	4010
4300778	BLOOD CULTURE #3	300	0	284.7	4010
4300786	SENSITIVITY,MIC	300	0	30.71	4010
4300794	KB SUSCEPTIBILITY	300	0	24.12	4010
4300802	SINGLE KB SENSITIVIT	300	0	28.21	4010
4300810	E-TEST SENSITIVITY	300	0	45.23	4010
4300828	BLOOD CULTURE #2	300	0	190.84	4010
4300836	TB CULTURE W/SMEAR	300	0	167.12	4010
4300844	RESP.SYNCYTIAL VIRUS	300	0	49.74	4010
4300851	AEROBIC ISOLATE ID	300	0	82.42	4010
4300869	PARASITE/ISOLATE ID	300	0	41.99	4010
4300877	CATH TIP CULTURE	300	0	28.77	4010
4300885	GASTRIC ASP CULTURE	300	0	57.98	4010
4300893	EYE CULTURE	300	0	39.45	4010
4300901	EAR CULTURE	300	0	39.45	4010
4300919	TRICHROME STAIN	310	0	58.35	4010
4300927	MISC. CULTURE	300	0	90.81	4010
4300935	ENVIRONMENTAL-OTHER	300	0	24.44	4010
4300943	THROAT CULTURE	300	0	34.51	4010
4300950	ANTHRAX CULTURE	300	0	62.6	4010
4300968	PINWORM PREP	300	0	17.26	4010
4300976	TICK ID DKH	300	0	39.72	4010
4300984	C.DIFFICILE TOXIN	300	0	76.44	4010
4300992	VARICELLA ZOSTER IMM	300	0	97.7	4010
4301008	CRYPTOSPORIDIA AG	300	0	51.44	4010
4301016	GIARDIA AG	300	0	51.81	4010
4301024	BRONCHIAL BRUSH, QUANT	300	0	57.27	4010
4301032	CHROM. FOR MRSA	300	0	23.84	4010
4301040	SHIGA TOXIN, STOOL	300	0	96.99	4010
4301057	YERSINIA CULTURE	300	0	17.01	4010
4302014	INFLUENZA B	306	0	34.48	4010
4302022	GROUP B STREP SCREEN, WITH SENSITI	300	0	43.5	4010
4302030	CULTURE,TYP; IMMUNOLOGIC	300	0	27.08	4010
4302048	COAGULASE TEST	300	0	30.55	4010
4302055	C DIFF TOXIN B	300	0	190.4	4010
4302063	NAP1	300	0	190.4	4010
4400016	TYPE & CROSS,1 UNIT	391	0	88.53	4010
4400024	RH	300	0	14.18	4010
4400032	BLOOD TYPING ABO	300	0	16.49	4010
4400040	TYPE CHECK	300	0	16.49	4010
4400057	RH CHECK	300	0	14.18	4010
4400065	TYPE & CROSS 4 UNITS	391	0	180.12	4010
4400073	TYPE & CROSS 3 UNITS	391	0	148.07	4010
4400081	TYPE & CROSS 2 UNITS	391	0	117.52	4010
4400099	SPEC ANTIGEN TYPING	300	0	25.16	4010
4400107	CORD BLOOD TYPING	300	0	47.67	4010
4400115	ANTI HU GLOB TITER	300	0	24.68	4010

4400123	ANTI TITER-ALBUMIN	300	0	24.68	4010
4400131	ANTI TITER-SALINE	300	0	24.68	4010
4400156	CROSSMATCH, AHG	300	0	35.1	4010
4400164	XM W/O TS	300	0	0	4010
4400172	4 UNIT COMPATIBILITY	300	0	0	4010
4400180	3 UNIT COMPATIBILITY	300	0	0	4010
4400198	2 UNIT COMPATIBILITY	300	0	0	4010
4400206	1 UNIT COMPATIBILITY	300	0	0	4010
4400214	2 UNIT COMPATIBILITY	300	0	0	4010
4400222	3 UNIT COMPATIBILITY	300	0	0	4010
4400230	4 UNIT COMPATIBILITY	300	0	0	4010
4400263	ANTIBODY TITER	300	0	57.98	4010
4400271	COLD AGG ABSORBTION	390	0	84.7	4010
4400289	ANTIBODY IDENTIFICAT	300	0	108.05	4010
4400297	RHOGAM	636	0	122.05	4010
4400305	DIRECT COOMBS	300	0	28.28	4010
4400313	ANTIBODY SCREEN	300	0	26.41	4010
4400321	TYPE AND SCREEN	300	0	32.83	4010
4400339	DU, CORD BLOOD	300	0	23.03	4010
4400347	BLOOD BK MD SERVICE	300	0	0	4010
4400354	TRANSFUSION REACTION	300	0	194.91	4010
4400362	ABO TYPE	300	0	16.49	4010
4400370	RH	300	0	14.18	4010
4400388	ANTIBODY SCREEN	300	0	20.85	4010
4400396	DU	300	0	23.03	4010
4400404	DAT, ANTI-IGG	300	0	28.28	4010
4400412	DAT, BROAD SPECTRUM	300	0	28.28	4010
4400420	ANTIBODY ID	300	0	108.04	4010
4405007	FFP/CRYO, THAWING, EA UNIT	300	0	29.79	4010
4405015	CROSSMATCH, IMMEDIATE SPIN	300	0	29.79	4010
4405023	CROSSMATCH, 37C INCUBATION	300	0	29.79	4010
4405031	ANTIBODY ID PANEL 2	300	0	108.04	4010
4405049	ANTIBODY ID PANEL 3	300	0	108.04	4010
4405056	ANTIBODY SCREEN 2	300	0	20.85	4010
4405064	ANTIBODY SCREEN 3	300	0	20.85	4010
4405080	DAT, C3B	300	0	28.28	4010
4405098	SPECIAL ANTIGEN TYPING 2, PATIENT	300	0	25.16	4010
4405106	SPECIAL ANTIGEN TYPING 3, PATIENT	300	0	25.16	4010
4405114	SPECIAL ANTIGEN TYPING 1, UNIT	300	0	25.16	4010
4405122	SPECIAL ANTIGEN TYPING 2, UNIT	300	0	25.16	4010
4405130	SPECIAL ANTIGEN TYPING 3, UNIT	300	0	25.16	4010
4500013	FIBRIN CLOT	300	0	0	4010
4500021	URINALYSIS	300	0	25.54	4010
4500039	MACROSCOPIC URINE	300	0	0	4010
4500047	URINALYSIS/CIC	300	0	25.54	4010
4500054	BILIRUBIN, URINE	300	0	11.75	4010
4500062	URINE MICROSCOPIC	300	0	19.83	4010

4500070	PH URINE	300	0	11.34	4010
4500088	SPEC.GRAVITY URINE	300	0	11.34	4010
4500096	GLUCOSE, URINE	300	0	11.34	4010
4500104	FAT URINE	300	0	31.27	4010
4500112	D-DIMER	300	0	93.57	4010
4500120	PREG MONOCLONAL URIN	300	0	64.64	4010
4500138	KETONES - URINE	300	0	11.34	4010
4500146	PROTEIN,URINE	300	0	22.17	4010
4500153	OCCULT BLOOD URINE	300	0	11.75	4010
4500161	OCCULT BLOOD FECES	300	0	20.23	4010
4500179	NITRATE URINE	300	0	11.75	4010
4500187	REDUCING SUB - URINE	300	0	22.17	4010
4500195	RUBELLA SCREEN	300	0	94.08	4010
4500203	FLUID SPEC.GRAVITY	300	0	25.18	4010
4500211	PH FECES	300	0	18.75	4010
4500229	MONO TEST	300	0	45.83	4010
4500237	COLD AGGLUTININS	300	0	72.48	4010
4500252	PREG MONOCLONAL SERU	300	0	64.64	4010
4500260	FECAL FIBER	300	0	14.5	4010
4500278	RPR	300	0	35.1	4010
4500286	SEMEN POST VAS	310	0	90.81	4010
4500294	FLUID CRYSTALS	310	0	49.6	4010
4500302	SEMEN FERTILITY	310	0	103.03	4010
4500310	LYME EIA (IGG & IGM)	300	0	118.86	4010
4500328	GARDNERELLA	300	0	151.13	4010
4500336	TRICHOMONAS	300	0	151.13	4010
4500344	CANDIDA SPECIES	300	0	151.13	4010
4500351	GC DNA	300	0	178	4010
4500369	CHLAMYDIA DNA	300	0	178	4010
4500377	VARICELLA ZOSTER IMM	300	0	86.26	4010
4500385	H.PYLORI AB IGG	300	0	109.92	4010
4500393	FIBRONECTIN	300	0	94.48	4010
4500401	ROTAVIRUS	300	0	101.53	4010
4500419	MYCOPLASMA IGM	300	0	88.53	4010
4500435	LACTIC ACID	300	0	55.75	4010
4500443	GENTAMYCIN(ONCE DAILY DOSING)	300	0	73.16	4010
4500450	TOBRAMYCIN(ONCE DAILY DOSING)	300	0	84.35	4010
4500468	AMNISURE	300	0	233.17	4010
4500476	D-DIMER(DIC)	300	0	93.86	4010
4600011	CERULOPLASMIN	300	0	81.64	4010
4600029	DHEA SULFATE	300	0	168.68	4010
4600037	CA 125	300	0	38.75	4010
4600045	THYROID STIM.IMMUNO	300	0	215.73	4010
4600052	CHOLINESTERASE ,RBC	300	0	93.15	4010
4600060	NORTRIPTYLINE	300	0	93.15	4010
4600078	VIT D 125 DIHYROXY	300	0	232.05	4010
4600086	PROTEIN C,ANTIGENIC	300	0	163.35	4010

4600094	TESTOSTERONE T & F	300	0	282.43	4010
4600102	CYCLOSPORINE, BLOOD	300	0	183.17	4010
4600110	ALPRAZOLAM (XANAX)	300	0	171.73	4010
4600128	RISTOCETIN COFACTOR	300	0	163.35	4010
4600136	C PEPTIDE	300	0	158.02	4010
4600144	TRAZADONE - DESYREL	300	0	90.09	4010
4600151	CHORIONIC GONADOTROP	300	0	61.25	4010
4600169	HETEROPHILE AGGLUT.	300	0	54.93	4010
4600177	CA 15-3	300	0	79.68	4010
4600185	PROTEIN S, ANTIGENIC	300	0	167.12	4010
4600193	CYSTINE, 24HR URINE	300	0	97.63	4010
4600201	SUCROSE HEMOLYSIS	300	0	53.43	4010
4600219	LIDOCAINE	300	0	88.53	4010
4600227	IGG INDEX & SYN RATE	300	0	211.45	4010
4600235	APOLIPOPROTEIN A1/B	300	0	166.17	4010
4600243	SCLERODERMA ANTIBODY	300	0	135.07	4010
4600250	ACETYLCHOLINE RECEPT	300	0	220.55	4010
4600268	MERCURY, BLOOD	300	0	82.57	4010
4600276	CADMIUM,URINE	300	0	117.52	4010
4600284	PORPHOBILINOGEN 24HR	300	0	64.09	4010
4600292	PORPHYRINS 24HR URIN	300	0	141.18	4010
4600300	RBC,FOLIC ACID	300	0	108.36	4010
4600318	CA19-9	300	0	73.98	4010
4600326	CITRATE, 24HR URINE	300	0	193.83	4010
4600334	RBC PROTOPORPHYRIN	300	0	241.93	4010
4600342	ALCOHOL (URINE)	300	0	81.64	4010
4600359	ANTI-CARDIOLIPIN AB	300	0	283.92	4010
4600367	STREPTOZYME	300	0	77.87	4010
4600375	ANTI-DNASE (STREP)	300	0	96.14	4010
4600383	TULAREMIA ANTIBODY	300	0	207.61	4010
4600391	LYSOZYME SERUM	300	0	148.85	4010
4600409	MEXILETINE	300	0	169.46	4010
4600417	LEAD URINE 24HR	300	0	67.93	4010
4600425	ANDROSTENEDIONE	300	0	212.94	4010
4600433	ANTI-GLIADIN AB	300	0	212.94	4010
4600441	ANTI RETICULIN AB	300	0	171.73	4010
4600458	ENDOMYSIAL ANTIBODY	300	0	198.45	4010
4600466	IMMUNOFIXATION SERUM	300	0	130.35	4010
4600474	MYOGLOBIN RANDOM UR	300	0	80.15	4010
4600482	MAGNESIUM 24HR URINE	300	0	57.27	4010
4600490	ANTI HISTONE AB	300	0	122.85	4010
4600508	CANNABINOIDS (URINE)	300	0	80.15	4010
4600516	PLASMINOGEN,PLASMA	300	0	240.44	4010
4600524	DHEA	300	0	232.77	4010
4600532	ANTI NEUT CYTO PROF	300	0	287.87	4010
4600540	THIOTHIXENE	300	0	107.64	4010
4600557	VIT B1/THIAMINE	300	0	159.51	4010

4600565	ECHOVIRUS AB	300	0	164.13	4010
4600573	HLA A,B TYPING DNA	300	0	924.69	4010
4600581	BETA 2 MICROGLOBULIN	300	0	101.53	4010
4600599	METHANOL	300	0	106.86	4010
4600607	ANTI-PARIETAL CELL	300	0	112.19	4010
4600615	MANGANESE BLOOD	300	0	148.85	4010
4600623	HYDROXYPROLINE TOTAL	300	0	225.94	4010
4600631	HEP DELTA AB HDV	300	0	61.02	4010
4600649	HEP C AB	300	0	136.58	4010
4600656	ZINC PROTOPORPHYRIN	300	0	72.87	4010
4600664	THYROGLOBULIN	300	0	143.46	4010
4600672	PERPHENAZINE	300	0	103.81	4010
4600680	PRE-ALBUMIN	300	0	84.7	4010
4600698	FACTOR XIII ACTIVITY	300	0	149.57	4010
4600706	MAGNESIUM RBC	300	0	76.65	4010
4600714	RHYTHMOL PROPAFENONE	300	0	106.86	4010
4600722	INHALENT TOXIN PANEL	300	0	109.92	4010
4600730	DUST PANEL (RAST)	300	0	114.47	4010
4600748	INTRINSIC FACTOR AB	300	0	90.09	4010
4600755	MOLD (PANEL)	300	0	114.47	4010
4600763	FRUCTOSAMINE	300	0	75.45	4010
4600771	METHYLPHENIDATE	300	0	82.42	4010
4600789	HGB FREE PLASMA	300	0	57.98	4010
4600797	TOXOPLASMA IGM	300	0	60.41	4010
4600805	TOXOPLASMA IGG	300	0	58.35	4010
4600813	CLOMIPRAMINE/NORCLOM	300	0	180.9	4010
4600821	DRUG ABUSE MECONIUM	300	0	125.91	4010
4600839	TRIFLUOPERAZINE	300	0	145.8	4010
4600847	IMMUNOFIXATION URINE	300	0	177.06	4010
4600854	PROZAC	300	0	109.92	4010
4600862	THROMBIN TIME	300	0	62.6	4010
4600870	VITAMIN E	300	0	116.81	4010
4600888	T4 FREE BY DIALYSIS	300	0	71.46	4010
4600896	NAPROXEN	300	0	95.42	4010
4600904	ETHYLENE GLYCOL	300	0	150.35	4010
4600912	ANTI-NEUT CYTO AB	300	0	240.44	4010
4600920	VISTARIL	300	0	101.53	4010
4600938	ZINC 24HR URINE	300	0	161.07	4010
4600946	HEMOGLOBIN ELECTROPH	300	0	83.37	4010
4600953	BABESIA MICROTI	300	0	122.74	4010
4600961	CLOZARIL	300	0	100.75	4010
4600979	FREDRICKSON CLASSIFI	300	0	122.15	4010
4600987	POLIO VIRUS AB	300	0	224.38	4010
4600995	MESORIDAZINE	300	0	127.47	4010
4601001	ANTI HU ANTIBODY	300	0	122.14	4010
4601019	DRUGS OF ABUSE	300	0	161.63	4010
4601027	HERPES SIMPLEX II	300	0	130.52	4010

4601035	FLUPHENAZINE	300	0	145.02	4010
4601043	COPPER, 24HR URINE	300	0	89.46	4010
4601050	ADH,PLASMA	300	0	204.56	4010
4601068	BORDETELLA PERTUSSIS	300	0	109.92	4010
4601076	MULTIPLE SCLEROSIS 2	300	0	519.03	4010
4601084	CHLAMYDIA CULT	300	0	117.52	4010
4601092	CHLAMYDIA CULT	300	0	117.52	4010
4601100	WELLBUTRIN	300	0	167.12	4010
4601118	TOXOCARA AB SCREEN	300	0	98.48	4010
4601126	AMINO ACID SC-URINE	300	0	116.03	4010
4601134	PROTEIN BOUND GLUCOS	300	0	32.83	4010
4601142	COMPLEMENT C2	300	0	96.14	4010
4601159	HISTAMINE 24HR URINE	300	0	332.02	4010
4601167	LSD, URINE	300	0	111.41	4010
4601175	FELBAMATE (FEBATOL)	300	0	109.92	4010
4601183	LIBRIUM	300	0	142.74	4010
4601191	DILANTIN FREE	300	0	128.25	4010
4601209	PM1 ANTIBODY SERUM	300	0	125.91	4010
4601217	RBC OSMO FRAGILITY	300	0	124.41	4010
4601225	TSH RECEPTOR AB	300	0	323.25	4010
4601233	TEMAZEPAM	300	0	117.52	4010
4601241	SELENIUM (URINE)	300	0	193.12	4010
4601258	SELENIUM (SERUM)	300	0	193.12	4010
4601266	COCAINE, RANDOM UR	300	0	79.37	4010
4601274	BORATE (URINE)	300	0	67.15	4010
4601290	CPK ELECTROPHORESIS	300	0	101.53	4010
4601308	ANTI GLOMULAR MEMBRA	300	0	217.23	4010
4601316	17-KETOSTERIODS URIN	300	0	222.89	4010
4601324	TRILISATE	300	0	119.08	4010
4601332	DIPHENHYDRAMINE	300	0	151.91	4010
4601340	FLECAINIDE/TAMBACOR	300	0	122.14	4010
4601357	COPPER (RBC)	300	0	115.25	4010
4601365	COPPER SERUM	300	0	89.46	4010
4601373	PYRUVATE	300	0	141.96	4010
4601381	NEURONTIN LEVEL	300	0	108.36	4010
4601399	PLATELET AB PROFILE	300	0	285.48	4010
4601407	HANTAAN VIRUS	300	0	130.52	4010
4601415	IRON 24HR URINE	300	0	113.75	4010
4601423	RISPERDOL LEVEL	300	0	108.36	4010
4601431	BIOTINIDASE ACTIVITY	300	0	308.49	4010
4601449	MYELIN BASIC PROTEIN	300	0	156.46	4010
4601456	ZOLOFT, SERUM	300	0	109.92	4010
4601464	ARSENIC, BLOOD	300	0	143.46	4010
4601472	PURKINJE CELL AB(YO)	300	0	90.81	4010
4601480	FRAGILE X DNA	310	0	590.52	4010
4601498	VIRAL ISOLATION UMAS	300	0	158.02	4010
4601506	IGG	300	0	70.98	4010

4601514	IGA	300	0	70.98	4010
4601522	IGM	300	0	61.82	4010
4601530	PORPHYRINS, RANDOM U	300	0	86.26	4010
4601548	PROCAINAMIDE NAPA	300	0	112.97	4010
4601555	TRANSFERRIN	300	0	73.26	4010
4601563	LDH ISOENZYMES	300	0	106.86	4010
4601571	ANTIMITOCHONDRIAL AB	300	0	90.81	4010
4601589	MALARIA SMEAR	300	0	57.27	4010
4601597	HERPES SIMPLEX IGM	300	0	191.56	4010
4601605	HERPES TYPE I	300	0	93.86	4010
4601613	ANTI-JO-1 ANTIBODY	300	0	135.07	4010
4601621	ASCARIASIS AB	300	0	207.61	4010
4601639	EFFEXOR/VENLAFAXINE	300	0	83.2	4010
4601647	FIBRONECTIN AGGREGAT	300	0	267.15	4010
4601654	3-A-ANDROSTANEDIOL-G	300	0	138.91	4010
4601662	HLA-DRB,DQB1 TYPING	300	0	430.43	4010
4601670	PHYTANIC ACID, SERUM	300	0	259.48	4010
4601688	FILARIASIS	300	0	245.77	4010
4601696	VISCERAL LARVA MIGRA	300	0	259.48	4010
4601704	STRONGYLOIDES AB	300	0	207.61	4010
4601712	ANTI EXTRACT.NUC.AG	300	0	131.3	4010
4601720	HEINZ BODIES STAIN	300	0	22.17	4010
4601738	FACTOR 8 VW FACTOR	300	0	152.62	4010
4601746	FACTOR IX ACTIVITY	300	0	138.91	4010
4601753	FACTOR VII ACTIVITY	300	0	225.94	4010
4601761	PORPHOBILINOGEN RAND	300	0	80.15	4010
4601779	ANTI THROMBIN 3	300	0	171.73	4010
4601787	FACTOR VIII	300	0	155.68	4010
4601795	FACTOR V	300	0	623.06	4010
4601803	B.PERTUSSIS CULTURE	300	0	64	4010
4601811	CIDAL TROUGH LEVEL	300	0	99.97	4010
4601829	U UREALYTICUM/M HOMI	300	0	116.81	4010
4601837	ACTH	300	0	296.92	4010
4601845	ACID PHOS,PROSTATIC	300	0	64.87	4010
4601852	T3 FREE	300	0	131	4010
4601860	T3 TOTAL	300	0	106.86	4010
4601878	INSULIN	300	0	85.48	4010
4601886	C1Q BINDING ASSAY	300	0	184.73	4010
4601894	ALPHA I ANTITRYPSIN	300	0	92.37	4010
4601902	ZINC SERUM	300	0	79.37	4010
4601910	COMPLEMENT C3	300	0	90.81	4010
4601928	RAJI CELL ASSAY	300	0	206.05	4010
4601936	COMPLEMENT C4	300	0	90.81	4010
4601944	ESTROGEN TOTAL	300	0	163.35	4010
4601951	HAPTOGLOBIN	300	0	84.7	4010
4601969	RHEUMATOID FACTOR QU	300	0	37.42	4010
4601977	HEMOSIDERIN RAND UR	300	0	422.3	4010

4601985	RETROVIRAL SEROLOGY	300	0	45.13	4010
4601993	FEBRILE AGGLUTININS	300	0	112.97	4010
4602009	5HIAA URINE 24HR	300	0	97.7	4010
4602017	AMINOLEVULINIC ACID	300	0	133.58	4010
4602025	VISCOSITY BODY FLUID	300	0	88.53	4010
4602033	THORAZINE LEVEL	300	0	150.35	4010
4602041	VITAMIN B6	300	0	183.86	4010
4602058	OXALATE 24HR URINE	300	0	97.7	4010
4602066	VASO INTESTINAL PEP	300	0	237.38	4010
4602074	ALDOLASE	300	0	58.76	4010
4602082	AMINO ACID SC-PLASMA	300	0	88.53	4010
4602090	ANTI MICROSOMAL AB	300	0	109.92	4010
4602108	ANTI-THYROGLOBULIN	300	0	120.58	4010
4602116	ESTRADIOL E2 NONPREG	300	0	211.45	4010
4602124	B12 BINDING CAPACITY	300	0	116.81	4010
4602132	IONIZED CALCIUM	300	0	89.5	4010
4602140	NORPACE	300	0	92.37	4010
4602157	SUB ABUSE PANEL	300	0	80.15	4010
4602165	17 KETOGENIC STEROID	300	0	101.53	4010
4602173	BETA CAROTENE	300	0	77.87	4010
4602181	CHOLINESTERASE	300	0	144.24	4010
4602199	CLONOPIN/CLONAZEPAM	300	0	44.27	4010
4602207	CRYOGLOBULINS	300	0	44.27	4010
4602215	HLA B27	300	0	125	4010
4602223	HYDROXYPROLINE FREE	300	0	220.55	4010
4602231	ELAVIL	300	0	135.07	4010
4602249	MELLARIL	300	0	103.81	4010
4602256	ANTI SMOOTH MUSCLE	300	0	112.19	4010
4602264	ALDOSTERONE	300	0	278.59	4010
4602272	CATECHOLAMINE,FRAC/U	300	0	170.17	4010
4602280	VMA QUANTITATIVE	300	0	657.41	4010
4602298	METANEPHRINE FRACT.	300	0	128.25	4010
4602306	CORTISOL FREE, URINE	300	0	128.69	4010
4602314	17 KETOSTEROIDS TOT	300	0	98.48	4010
4602322	HUMAN GROWTH HORMONE	300	0	213.6	4010
4602330	PTH C TERM MIDREGION	300	0	248.82	4010
4602348	COMPLEMENT CH50	300	0	154.18	4010
4602355	LACTIC ACID	300	0	72.48	4010
4602363	LEAD ADULT	300	0	81.41	4010
4602389	COMP C1Q NONBINDING	300	0	96.14	4010
4602397	HEAVY METALS 24HR UR	300	0	225.94	4010
4602405	MERCURY URINE 24HR	300	0	158.02	4010
4602413	EBV AB SCREEN	300	0	82.51	4010
4602421	DOXEPIN/SINEQUAN	300	0	127.47	4010
4602439	ALK PHOS ISOENZYMES	300	0	112.19	4010
4602447	ANGIO-CONVERT ENZYME	300	0	109.92	4010
4602454	PROGESTERONE	300	0	119.09	4010

4602462	PTH N TERM INTACT	300	0	248.82	4010
4602470	SEROTONIN-SERUM	300	0	258.77	4010
4602488	VITAMIN A	300	0	119.94	4010
4602496	XYLOSE TOLERANCE	300	0	135.85	4010
4602504	IMIPRAMINE	300	0	129.74	4010
4602520	CATECHOLAMINE,FRAC/P	300	0	171.73	4010
4602538	C ESTERASE INHIBITOR	300	0	104.59	4010
4602546	CYANIDE,BLOOD	300	0	145.8	4010
4602553	CRYOFIBRINOGEN	300	0	35.1	4010
4602561	HEPATITIS A AB	300	0	67.15	4010
4602579	THYROID AB GROUP	300	0	155.18	4010
4602587	SOMATOMEDIN C	300	0	196.89	4010
4602595	ALUMINUM	300	0	198.45	4010
4602603	HEP B SURFACE AG	300	0	79.37	4010
4602611	FAT FECES/LIPIDS 72H	300	0	211.45	4010
4602629	HEP B SURFACE AB	300	0	81.64	4010
4602637	IGG SUBCLASSES	300	0	242.71	4010
4602645	HEP B CORE AB	300	0	866.24	4010
4602652	DESIPIRAMINE	300	0	156.46	4010
4602660	GASTRIN	300	0	106.86	4010
4602678	ZARONTIN	300	0	136.63	4010
4602686	VITAMIN D (25 OH)	300	0	105.24	4010
4602694	ARSENIC,URINE	300	0	166.4	4010
4602702	HISTAMINE, BLOOD	300	0	223.6	4010
4602710	HEPATITIS BE AG & AB	300	0	67.15	4010
4602728	ESTRONE	300	0	167.9	4010
4602736	HALDOL	300	0	103.19	4010
4602744	LUNG MATURITY PROF 1	300	0	99.19	4010
4602751	OLIGOCLONAL BANDS	300	0	151.13	4010
4602769	TOCAINIDE	300	0	154.18	4010
4602777	L/S RATIO	300	0	159.51	4010
4602785	CALCITONIN,SERUM	300	0	161.79	4010
4602801	PNEUMONITIS HYPERSEN	300	0	202.48	4010
4602819	17 HYDROXYCORTICOST	300	0	122.85	4010
4602827	ERYTHROPOIETIN	300	0	101.53	4010
4602835	ESTROGEN/PROG RECEPT	300	0	458.71	4010
4602843	GLUCOSE 6 PHOSPHATE	300	0	58.76	4010
4602850	HYDROXYZINE,SERUM	300	0	88.53	4010
4602868	EPI FLUOR AB TISSUE	310	0	271.7	4010
4602876	LAMOTEIGINE, SERUM	300	0	93.86	4010
4602884	PAXIL/PAROXETINE	300	0	109.92	4010
4602892	ATROPINE, RAN URINE	300	0	169.46	4010
4602900	URINE CYTOLOGY MPNJ	310	0	90.81	4010
4602918	AMINO ACID, QUANT	300	0	152.62	4010
4602926	TOXOPLASMOSIS CSF	300	0	63.28	4010
4602942	TEGRETOL EPOXIDE	300	0	128.25	4010
4602959	HEXOSAMINIDASE A ACT	300	0	207.61	4010

4602967	HTLV I/II AB	300	0	100.75	4010
4602975	FATTY ACID/LONGCHAIN	300	0	122.14	4010
4602983	MYCOPLASMA IGG	300	0	87.75	4010
4602991	MYCOPLASMA IGM	300	0	87.75	4010
4603007	AMBIEN (ZOLPIDEM)	300	0	139.69	4010
4603015	HEPATITIS C RIBA	300	0	111.61	4010
4603023	RAST ALLERGEN 1	300	0	18.71	4010
4603031	RAST ALLERGEN 2	300	0	18.71	4010
4603049	RAST ALLERGEN 3	300	0	18.71	4010
4603056	RAST ALLERGEN 4	300	0	18.71	4010
4603064	RAST ALLERGEN 5	300	0	18.71	4010
4603072	RAST ALLERGEN 6	300	0	18.71	4010
4603080	RAST ALLERGEN 7	300	0	18.71	4010
4603098	RAST ALLERGEN 8	300	0	18.71	4010
4603106	RAST ALLERGEN 9	300	0	18.71	4010
4603114	RAST ALLERGEN 10	300	0	18.71	4010
4603122	RAST ALLERGEN 11	300	0	18.71	4010
4603130	RAST ALLERGEN 12	300	0	18.71	4010
4603148	AMIODARONE/DESETHYL.	300	0	131.3	4010
4603155	LORAZEPAM,SERUM	300	0	109.14	4010
4603163	LYMPH SUBSET PROF II	300	0	535.8	4010
4603171	RAST TEST W/ALLERGEN	300	0	45.83	4010
4603189	BETA-GLUCOSIDASE ACT	300	0	274.76	4010
4603197	HEP C RNA, QUAL	300	0	296.92	4010
4603205	RETROVIRAL SEROLOGY	300	0	447.62	4010
4603239	P24 ANTIGEN	300	0	150.35	4010
4603247	CMV EARLY AG/CULTURE	300	0	112.97	4010
4603254	HEP B SURFACE AB/EH	300	0	81.64	4010
4603262	CA 19-9	300	0	136.11	4010
4603270	C PEPTIDE,URINE	300	0	82.42	4010
4603288	HEMOSAMINIDASE A&B	300	0	166.4	4010
4603296	ALDOSTERONE,URINE	300	0	278.59	4010
4603304	ESTROGEN,URINE	300	0	99.19	4010
4603312	T3 FREE BY DIALYSIS	300	0	131.3	4010
4603320	METHOTREXATE	300	0	109.92	4010
4603338	BARBITURATES, ID	300	0	149.57	4010
4603346	MOLYBDENUM,RBC	300	0	76.31	4010
4603353	ANABOLIC STEROIDS	300	0	177.84	4010
4603361	DIBUCAINE NUMBER	300	0	99.97	4010
4603379	LYME EIA/CSF	300	0	129.74	4010
4603395	FACTOR II	300	0	255.71	4010
4603403	FACTOR X	300	0	151.13	4010
4603411	FACTOR XI	300	0	151.13	4010
4603429	FACTOR XII	300	0	255.71	4010
4603452	LEUK/LYMPHOMA EVAL	310	0	148.85	4010
4603460	LIPOPROTEIN (A)	300	0	93.86	4010
4603478	PREGNENOLONE	300	0	171.73	4010

4603486	BARBITURATES,SERUM	300	0	142.74	4010
4603494	BARBITURATES,URINE	300	0	57.27	4010
4603502	IBUPROFEN	300	0	154.96	4010
4603510	ESSENT. FATTY ACIDS	300	0	82.42	4010
4603528	PORPHYRINS,PLAS.(TOT	300	0	116.81	4010
4603536	IGD	300	0	119.08	4010
4603544	BETA 2 MICROGLOB,UR	300	0	82.17	4010
4603551	MYELIN ASSOC. GLYCOP	300	0	380.12	4010
4603569	MYCOPLASMA CULTURE	300	0	149.57	4010
4603577	HGB A2 & F BY COLUMN	300	0	70.2	4010
4603585	XANTHINE	300	0	107.64	4010
4603593	THALLIUM,SERUM	300	0	166.4	4010
4603601	CADMIUM,BLOOD	300	0	117.52	4010
4603619	H.INFLUENZAE B VAC.R	300	0	117.52	4010
4603627	HEP C RNA, QUANT	300	0	317.53	4010
4603635	METHYLMALONIC ACID	300	0	121.22	4010
4603643	OXYCODONE,SERUM	300	0	104.59	4010
4603650	CYSTINE,SERUM	300	0	116.81	4010
4603676	PSA, FR	300	0	125.91	4010
4603684	RI AUTOANTIBODY	300	0	209.11	4010
4603692	ACT.PROTEIN C RESIST	300	0	133.58	4010
4603759	HLA A,B,C TYPING DNA	300	0	947.18	4010
4603767	CYCLIC AMP,URINE	300	0	269.43	4010
4603791	SPECIAL SEROLOGY	300	0	92.37	4010
4603809	EHRLICHIA AB	300	0	120.82	4010
4603817	ELECTROPHOR,24HR UR	300	0	115.25	4010
4603833	IMMUNOFIX,24HR UR	300	0	67.93	4010
4603874	CHROMOSOME KARYOTYPE	310	0	448.05	4010
4603882	IMURAN LEVEL	300	0	210.67	4010
4603890	STOOL CULTURE,VIBRIO	300	0	64.31	4010
4603908	FUNGUS,BLOOD CULT	300	0	99.97	4010
4603924	ISLET CELL ANTIBODY	300	0	96.3	4010
4603932	CYSTINE & HOMOCYSTEI	300	0	66.43	4010
4603940	LEGIONELLA CULT&FA	300	0	126.69	4010
4603957	LEGIONELLA AB (IFA)	300	0	95.42	4010
4603965	CARISOPRODOL	300	0	183.17	4010
4603973	VIRAL CULT,CSF	300	0	49.48	4010
4603981	CSF CULT RO ENTEROVI	300	0	106.02	4010
4603999	CSF CULT RO HSV	300	0	49.48	4010
4604005	CSF CULT RO CMV	300	0	82.42	4010
4604013	HISTOPLASMOSIS AG,UR	300	0	66.15	4010
4604021	HYDROCARBONS & VOLAT	300	0	87.75	4010
4604039	ORGANIC ACIDS,URINE	300	0	133.56	4010
4604047	Q FEVER ANTIBODY,IFA	300	0	43.09	4010
4604062	TB CULT./DUPONT/UMAS	300	0	58.22	4010
4604070	BONE MARROW CULTURE	300	0	130.52	4010
4604088	SENSITIVITY UMASS	300	0	51.16	4010

4604096	ORG ID AEROBIC UMASS	300	0	0	4010
4604104	ORG ID ANAEROBIC	300	0	69.49	4010
4604112	PNEUMOCYSTIS CARINII	300	0	83.2	4010
4604120	ANTI SPERM AB IGG	310	0	72.48	4010
4604138	ANTI SPERM AB IGA	310	0	72.48	4010
4604146	ANTISPERM AB IGM	310	0	72.48	4010
4604153	T CELL CLONALITY INT	300	0	0	4010
4604161	TYPHUS FEVER AB IGG	300	0	145.8	4010
4604179	TYPHUS FEVER AB IGM	300	0	145.8	4010
4604187	ALK PHOS BONE SPECIF	300	0	46.87	4010
4604195	HGB/THAL INTERPRET.	300	0	94.64	4010
4604203	FLOW CYTOMETRY EA CE	310	0	148.85	4010
4604211	BABESIA MORPHOLOGY	300	0	229.71	4010
4604229	CHROMIUM,SERUM	300	0	78.75	4010
4604245	CODEINE,SERUM QUANT.	300	0	203.78	4010
4604252	NICOTINE,SERUM	300	0	159.51	4010
4604278	ITERLEUKIN 2	300	0	148.85	4010
4604286	LISTERIA AB,SERUM	300	0	143.46	4010
4604302	CA27.29 MARKER	300	0	38.75	4010
4604310	SULFONYLUREA PNL,SER	300	0	101.23	4010
4604328	SULFONYLUREA SCR. UR	300	0	132.8	4010
4604336	BRUCELLA CANIS IGG	300	0	67.15	4010
4604344	PREDNISONE	300	0	146.51	4010
4604351	GLIPIZIDE	300	0	106.08	4010
4604369	TRYPTASE	300	0	151.13	4010
4604377	ALA-D,ERYTHROCYTES	300	0	112.97	4010
4604385	UPG-S,ERYTHROCYTES	300	0	112.97	4010
4604393	HISTOPL.MYCELIAL AB	300	0	95.42	4010
4604401	HISTOPL.YEAST AB	300	0	95.42	4010
4604427	A1 ANTITRYPSIN,STOOL	300	0	92.37	4010
4604435	IODINE,URINE	300	0	97.7	4010
4604443	ADENOVIRUS,CSF	300	0	61.82	4010
4604450	LYME WB IGG	300	0	67.93	4010
4604468	LYME WB IGM	300	0	67.93	4010
4604476	BABESIA AB IGG	300	0	78.04	4010
4604484	BABESIA AB IGM	300	0	78.04	4010
4604492	IBT RAST ALLERGEN 1	300	0	26.85	4010
4604500	IBT RAST ALLERGEN 2	300	0	26.85	4010
4604518	IBT RAST ALLERGEN 3	300	0	26.85	4010
4604526	IBT RAST ALLERGEN 4	300	0	26.85	4010
4604534	IBT RAST ALLERGEN 5	300	0	26.85	4010
4604542	IBT RAST ALLERGEN 6	300	0	26.85	4010
4604559	IBT RAST ALLERGEN 7	300	0	26.85	4010
4604567	IBT RAST ALLERGEN 8	300	0	26.85	4010
4604575	IBT RAST ALLERGEN 9	300	0	26.85	4010
4604583	IBT RAST ALLERGEN 10	300	0	26.85	4010
4604591	IBT RAST ALLERGEN 11	300	0	26.85	4010

4604609	IBT RAST ALLERGEN 12	300	0	26.85	4010
4604617	SGPG	300	0	0	4010
4604625	FETAL HGB QUANT.	300	0	83.2	4010
4604633	ANTI-RETICULIN, IGA	300	0	90.81	4010
4604641	TOPAMAX(TOPIRAMATE)	300	0	104.59	4010
4604658	ORGANIC ACIDS,PLASMA	300	0	109.14	4010
4604666	HELICOBACTER AG,STOO	300	0	242.9	4010
4604674	URINE ETP,RANDOM	300	0	106.08	4010
4604682	TOTAL PROT,UR,RANDOM	300	0	52.32	4010
4604690	LISTERIA AB,CSF	300	0	204.56	4010
4604716	AFP	300	0	79.13	4010
4604724	HCG	300	0	32.57	4010
4604732	ESTRIOL	300	0	86	4010
4604740	METHOTREXATE	300	0	77.87	4010
4604757	TETRAHYDROCANNABINOL	300	0	72.09	4010
4604765	CARBOXY-THC	300	0	48.95	4010
4604773	FLUORIDE	300	0	148.85	4010
4604781	CHLAMYDIA,DIRECT AG	300	0	95.42	4010
4604799	IGF BINDING PROTEIN3	300	0	117.52	4010
4604807	HEPATITIS BE AG	300	0	87.04	4010
4604815	HEPATITIS BE AB	300	0	88.53	4010
4604823	NARCOLEPSY ASSOC AG	300	0	430.43	4010
4604831	TRYPSINOGEN,SERUM	300	0	154.18	4010
4604849	ANTI-OVARIAN ANTIBOD	300	0	123.63	4010
4604856	A1 ANTITRYPSIN PHENO	300	0	109.92	4010
4604864	ARYLSULPHATASE A ACT	300	0	269.43	4010
4604872	FK506	300	0	71.78	4010
4604880	RETROVIRAL SEROLOGY	300	0	363.29	4010
4604898	FREE CORTISOL,BLOOD	300	0	145.8	4010
4604906	DEXAMETHASONE	300	0	129.74	4010
4604914	T CELLS,TOTAL CT.	300	0	233.38	4010
4604922	WBC	300	0	14.23	4010
4604930	ABS. CD4 &CD8	300	0	128.14	4010
4604948	FLOW CYTOMETRY	300	0	130.63	4010
4604955	LSD CONFIRM. BY GCMS	300	0	148.85	4010
4604963	LUVOX LEVEL	300	0	109.92	4010
4604989	CHROMOGRANIN-A	300	0	125.91	4010
4604997	HEP B CORE AB, IGM	300	0	97.7	4010
4605002	ADENOSINE DEAMINASE	300	0	66.43	4010
4605010	PNEUMOCYSTIS CARINII	300	0	135.85	4010
4605028	ALPHA SUBUNIT	300	0	127.47	4010
4605036	GLUT.ACID DECARBX AB	300	0	122.14	4010
4605044	COZ PLASTIC OCC HEAL	300	0	154.18	4010
4605069	ALPHA 1 ACID GLYCOPR	300	0	82.42	4010
4605077	MICROPOLYSPORA FAENI	300	0	93.86	4010
4605085	THEROACTINOMYCES SPP	300	0	76.31	4010
4605093	ALTERIA ALTERNATA	300	0	93.86	4010

4605101	ASPERGILLUS FUMIGAT.	300	0	99.19	4010
4605119	AUREOBASIDIUM PULLUL	300	0	93.86	4010
4605127	PENICILLIUM NOTATUM	300	0	93.86	4010
4605135	PHOMA HERBARUM	300	0	93.86	4010
4605143	TRICHODERMA VIRIDE	300	0	93.86	4010
4605184	CAR (WB)	300	0	0	4010
4605200	BUPIVACAINE/MARCAINE	300	0	149.57	4010
4605218	OSTEOCALCIN	300	0	199.23	4010
4605226	AMINO ACID,SINGLE ID	300	0	145.8	4010
4605234	AMINO ACID PANEL,SER	300	0	551.13	4010
4605242	AMINO ACID PANEL,UR	300	0	57.5	4010
4605259	ASPERGILLUS,IGE	300	0	35.88	4010
4605267	CLADOSPORIUM,IGE	300	0	35.88	4010
4605275	PENICILLIUM,IGE	300	0	35.88	4010
4605283	CHAETOMIUM,IGE	300	0	35.88	4010
4605291	MOUSE DROPPINGS,IGE	300	0	35.88	4010
4605309	RAT DROPPINGS,IGE	300	0	35.88	4010
4605317	PIGEON DROPPINGS,IGE	300	0	35.88	4010
4605325	COCKROACH,IGE	300	0	35.88	4010
4605333	PROPOXYPHENE	300	0	112.97	4010
4605341	METHIONINE	300	0	164.13	4010
4605358	BENZODIAZEPINES,SERU	300	0	243.75	4010
4605390	CYSTIC FIBROSIS GENE	300	0	191.25	4010
4605408	FORMIC ACID	300	0	100.75	4010
4605416	PNEUMO.IGG TYPE 1	300	0	97.7	4010
4605424	PNEUMO.IGG TYPE 3	300	0	97.7	4010
4605432	PNEUMO.IGG TYPE 14	300	0	97.7	4010
4605440	PNEUMO.IGG TYPE 19F	300	0	97.7	4010
4605457	PNEUMO.IGG TYPE 23F	300	0	97.7	4010
4605465	PNEUMO.IGG TYPE 51	300	0	97.7	4010
4605473	TRICHINELLA TITER	300	0	44.66	4010
4605507	FACTOR II MUTATION G	300	0	180	4010
4605549	AFP	300	0	73.54	4010
4605556	NORFLUNITRAZEPAM	300	0	54.93	4010
4605564	7-AMINOFLUNITRAZEPAM	300	0	54.93	4010
4605572	FLUNITRAZEPAM	300	0	54.93	4010
4605663	TSH (3RD GENERATION)	300	0	167.12	4010
4605671	VITAMIN K1	300	0	225.16	4010
4605689	METANEPHRINES,PLASMA	300	0	193.83	4010
4605697	LATEX SPECIFIC IGE	300	0	95.42	4010
4605705	DIPHTHERIA AB	300	0	133.58	4010
4605713	ULTRACENTRIFUGATION	300	0	114.47	4010
4605721	LIPOPROTEIN PROFILE	300	0	61.82	4010
4605796	5,10MTHFR C677T INTE	300	0	258.75	4010
4605804	HEMOCHROMATOSIS ANAL	300	0	303.75	4010
4605812	PARASITE CONCENTRA.	300	0	58.22	4010
4605853	SP.STAIN FOR PARASIT	300	0	64.87	4010

4605879	METHADONE,UR	300	0	100.75	4010
4605887	HEPATITIS E IGM	300	0	133.58	4010
4605895	HEPATITIS E IGG	300	0	106.08	4010
4605937	EPM1	300	0	0	4010
4605978	VITAMIN B12	300	0	124.41	4010
4605986	FOLATE	300	0	124.41	4010
4605994	FERRITIN	300	0	106.08	4010
4606000	BENZENE	300	0	93.86	4010
4606018	FACTOR 5 LEIDEN	300	0	101.25	4010
4606034	HLAB INTERPRETATION	300	0	0	4010
4606059	WESTERN EQUINE ENCEP	300	0	679.5	4010
4606067	CALIF.EQUINE ENCEPH	300	0	568.4	4010
4606075	EASTERN EQUINE ENCEP	300	0	53.43	4010
4606083	ST LOUIS EQUINE ENCE	300	0	53.43	4010
4606091	WEST NILE,SER,ACUTE	300	0	0	4010
4606109	WEST NILE,SER,CONVAL	300	0	0	4010
4606117	WEST NILE,CSF,ACUTE	300	0	0	4010
4606125	WEST NILE,CSF,CONVAL	300	0	0	4010
4606158	TISSUE CULT.NON-NEOP	310	0	397.26	4010
4606166	TISSUE CULT.NEOPLAST	310	0	455.35	4010
4606174	CHROMOSOME ANAL.5CEL	310	0	602.65	4010
4606182	CHR.ANAL.ADD.KARYOTY	310	0	151.13	4010
4606190	ADD.CELLS COUNTED	310	0	115.25	4010
4606208	FRAGILE X CHROMOSOME	300	0	0	4010
4606216	CHROMOSOMAL/LEUKEMIA	300	0	0	4010
4606224	DIPHTHERIA TOXOID AB	300	0	106.08	4010
4606240	PNEUMO TYPE 3 AB	300	0	104.59	4010
4606257	PNEUMO TYPE 7F AB	300	0	104.59	4010
4606265	PNEUMO TYPE 9N AB	300	0	104.59	4010
4606273	PNEUMO TYPE 14 AB	300	0	104.59	4010
4606281	IGM (HIS)	300	0	74.82	4010
4606299	IGA (HIS)	300	0	74.82	4010
4606307	IGG (HIS)	300	0	74.82	4010
4606315	IGE (HIS)	300	0	74.82	4010
4606323	IGG SUBCLASS 1 (HIS)	300	0	108.36	4010
4606331	IGG SUBCLASS 2 (HIS)	300	0	108.36	4010
4606349	IGG SUBCLASS 3 (HIS)	300	0	108.36	4010
4606356	IGG SUBCLASS 4 (HIS)	300	0	108.36	4010
4606380	3LA DR4	300	0	27.5	4010
4606398	PROSTAGLANDIN D2	300	0	240.44	4010
4606406	IGA TRANSGLUTAMINASE	300	0	55.05	4010
4606414	RETROVIRAL SEROLOGY	300	0	346.85	4010
4606422	PHOSPHOGLYCERATE KIN	300	0	156.46	4010
4606430	PROTEIN C,FUNCTIONAL	300	0	161.79	4010
4606448	PROTEIN S,FUNCTIONAL	300	0	175.07	4010
4606455	ANA AB/LUPUS PROF	300	0	90.81	4010
4606463	SMOOTH MUSCLE AB	300	0	90.81	4010

4606471	PARIETAL CELL AB	300	0	90.81	4010
4606489	MITOCHONDRIAL AB	300	0	90.81	4010
4606497	C3/ LUPUS PROF	300	0	90.81	4010
4606505	C4 / LUPUS PROF	300	0	90.81	4010
4606513	SS-B AB/LUPUS PROF	300	0	135.07	4010
4606521	SS-A AB/LUPUS PROF	300	0	135.07	4010
4606539	SM AB EIA/LUPUS PROF	300	0	135.07	4010
4606547	SM/RNP AB LUPUS PROF	300	0	135.07	4010
4606554	RIBOSOMAL P PROTEIN	300	0	84.7	4010
4606562	SCL-70 AB/LUPUS PROF	300	0	135.07	4010
4606570	THYROID PEROXIDASE	300	0	109.92	4010
4606588	MYOCARDIAL AB/LUPUS	300	0	90.81	4010
4606596	RETICULIN AB/LUPUS	300	0	90.81	4010
4606604	DNA AB/LUPUS PROF	300	0	104.59	4010
4606612	STRIATED MUSCLE AB	300	0	90.81	4010
4606620	RHEUMATOID FACTOR/LU	300	0	42.77	4010
4606638	N-METHYLHISTAMINE	300	0	172.51	4010
4606646	CREATININE,24HR UR	300	0	13.72	4010
4606653	EHRLICHIOSIS,PCR	300	0	235.82	4010
4606661	COMPLEMENT AG,EACH	300	0	42.68	4010
4606679	IGG PHOSPHATIDYLSERI	300	0	155.68	4010
4606687	IGM PHOSPHATIDYLSERI	300	0	155.68	4010
4606695	TOTAL AMYLASE	300	0	93.86	4010
4606703	PANCREATIC ISOENZYME	300	0	93.86	4010
4606745	CMV AB,IGG	300	0	108.36	4010
4606752	CMV AB,IGM	300	0	115.25	4010
4606760	ADENOVIRUS AB	300	0	98.48	4010
4606778	CHLAMYDIA GROUP AB	300	0	122.85	4010
4606786	OPIATES,QUANTITATIVE	300	0	117.52	4010
4606794	CD3%	300	0	243.63	4010
4606802	CD3/CD4(HELPER)ABS	300	0	238.19	4010
4606810	ABS.LYMPH CT.	300	0	28.21	4010
4606828	PYRUVATE KINASE,RBC	300	0	127.47	4010
4606836	TROPHERYMA WHIPPELII	300	0	352.63	4010
4606844	CARDIO CRP/SENSITIVE	300	0	79.37	4010
4606851	H.PYLORI,IGM	300	0	109.92	4010
4606869	H.PYLORI,IGA	300	0	131.3	4010
4606877	MICROSPORIDIA,STOOL	310	0	108.36	4010
4606885	IGA SUBCLASSES 1	300	0	136.63	4010
4606893	IGA SUBCLASSES 2	300	0	141.96	4010
4606901	IGA TOTAL	300	0	70.98	4010
4606919	HGE IGG TITER	300	0	116.81	4010
4606927	HGE IGM TITER	300	0	116.81	4010
4606935	INHIBIN A	300	0	168.24	4010
4606943	H.PYLORI CULTURE	300	0	127.47	4010
4606950	FACTOR VIII	300	0	29.95	4010
4606968	FACTOR 8 INHIBITOR	300	0	45.79	4010

4606976	SUBSTITUTION PLASMA	300	0	23.03	4010
4606984	RMSF IGG	300	0	145.8	4010
4606992	RMSF IGM	300	0	145.8	4010
4607008	STOOL EXAMINATION	300	0	90.78	4010
4607016	ISOPROPYL ALCOHOL	300	0	123.63	4010
4607024	ECSTASY (MDMA)	300	0	111.41	4010
4607032	CEA	300	0	48.1	4010
4607040	CA27-29	300	0	54.21	4010
4607057	LASA-P	300	0	54.21	4010
4607065	H2N ONCOGENE	300	0	54.21	4010
4607073	ATAXIA PROF.INTERP.	310	0	0	4010
4607081	MALARIA ANTIBODIES	300	0	74.82	4010
4607099	PROTEIN S TOTAL	300	0	84.7	4010
4607107	PROTEIN S FREE	300	0	109.92	4010
4607115	ECSTASY,URINE	300	0	122.14	4010
4607123	MACROAMYLASE	300	0	221.33	4010
4607131	CARNITINE TOTAL	300	0	127.47	4010
4607149	CARNITINE,FREE	300	0	127.47	4010
4607156	KEPPRA/LEVETIRACETAM	300	0	109.92	4010
4607164	CHYLOMICRONS	300	0	130.52	4010
4607172	GLUCAGON	300	0	114.47	4010
4607180	PYRILINKS D,DEOXYPYR	300	0	112.19	4010
4607198	CREATININE (PYRILINK	300	0	30.55	4010
4607206	PROTEIN ELECTRO,SERU	300	0	65.65	4010
4607214	PROTEIN ELECTRO,UR	300	0	140.47	4010
4607222	C REACTIVE PROTEIN	300	0	28.21	4010
4607230	PRIMIDONE	300	0	97.7	4010
4607248	IGE	300	0	109.92	4010
4607255	DOT DRUG SCREEN	300	0	83.2	4010
4607271	LEGIONELLA FLUOR.ST.	300	0	72.31	4010
4607289	LEGIONELLA CULTURE	300	0	64.31	4010
4607297	ANA/FLUID	300	0	88.53	4010
4607305	SOMATOSTATIN	300	0	238.88	4010
4607313	PCB(POLYCHLOR.BIPHEN	300	0	127.47	4010
4607321	HEP B DNA BY PCR	300	0	282.81	4010
4607339	LUPUS ANTICOAGULANT	300	0	424.51	4010
4607347	ANTI THROMBIN 3	300	0	103.03	4010
4607354	PROTEIN C,FUNCTIONAL	300	0	131.3	4010
4607362	PROTEIN S,FUNCTIONAL	300	0	135.07	4010
4607370	FIBRINOGEN	300	0	64.09	4010
4607388	APC RESISTANCE	300	0	115.25	4010
4607396	PLASMINOGEN	300	0	51.87	4010
4607404	LIV-KIDNEY MICROS AB	300	0	109.92	4010
4607412	HPV DNA/RNA AMPLIFIC	300	0	124.77	4010
4607420	ANTI CARDIOLIPIN IGG	300	0	152.62	4010
4607438	ANTI CARDIOLIPIN IGM	300	0	152.62	4010
4607446	IGG,CSF (CSFI)	300	0	72.48	4010

4607453	IGG,SERUM (CSFI)	300	0	70.98	4010
4607461	ALBUMIN,CSF (CSFI)	300	0	30.55	4010
4607479	ALBUMIN,SERUM (CSFI)	300	0	28.21	4010
4607487	IGG SUBCLASS 1	300	0	96.14	4010
4607495	IGG SUBCLASS 2	300	0	96.14	4010
4607503	IGG SUBCLASS 3	300	0	96.14	4010
4607511	IGG SUBCLASS 4	300	0	96.14	4010
4607529	PHENYLALANINE,PLASMA	300	0	83.03	4010
4607537	PHOSSERINE AB (IGG)	300	0	155.68	4010
4607545	PHOSSERINE AB (IGM)	300	0	155.68	4010
4607560	HTLV I/II PCR	300	0	235.82	4010
4607578	HTLV I DNA	300	0	235.82	4010
4607586	HTLV II DNA	300	0	235.82	4010
4607594	CHAGAS DISEASE SEROL	300	0	0	4010
4607602	B2 MICROGLOBULIN,CSF	300	0	119.08	4010
4607610	TRICHINOSIS AB,IGG	300	0	74.82	4010
4607628	CITRATE,SERUM	300	0	193.12	4010
4607636	TESTOSTERONE,TOTAL	300	0	195.39	4010
4607644	TESTOSTERONE,FREE	300	0	193.12	4010
4607651	IMMUNOGLOB.PCR CHAIN	300	0	0	4010
4607669	RAPAMYCIN(RAPAMUNE)	300	0	103.03	4010
4607677	KAPPA CHAIN 24HR UR	300	0	81.64	4010
4607685	LAMBDA CHAINS 24HR U	300	0	81.64	4010
4607693	KAPPA & LAMBDA LT CH	300	0	0	4010
4607701	THIAZIDE DIURETIC SC	300	0	287.76	4010
4607719	C3A	300	0	90.81	4010
4607727	INTERLEUKIN 6	300	0	240.44	4010
4607735	LDL SUBPARTICLES	300	0	207.61	4010
4607743	HCG	300	0	61.25	4010
4607750	ESTRIOL	300	0	98.63	4010
4607768	PROTEINASE 3 AB	300	0	116.73	4010
4607776	HLA B27	300	0	125	4010
4607792	HOMOVANILLIC ACID	300	0	177.84	4010
4607800	CREATININE	300	0	13.72	4010
4607818	HEPATITIS B S AB	300	0	93.86	4010
4607826	TRYPSIN,FECES	300	0	61.82	4010
4607834	C.DIFFICILE AB	300	0	122.85	4010
4607842	PARATHYROID H REL PR	300	0	348.06	4010
4607859	IGF-II	300	0	123.63	4010
4607867	BACTERIAL AG DETECT.	300	0	34.32	4010
4607875	MORPHINE,FREE,SERUM	300	0	117.52	4010
4607909	OXCARBAZEPINE/TRILEP	300	0	106.86	4010
4607917	C1 ESTERASE INHIBIT	300	0	109.92	4010
4607925	METANEPHRINES,PLASMA	300	0	210.54	4010
4607933	TETANUS ANTITOXOIDAB	300	0	124.41	4010
4607941	CSF FOR EBV BY PCR	300	0	319.8	4010
4607958	PROTEIN 14-3-3	300	0	292.95	4010

4607974	ANTI-STREPTOLYSIN O	300	0	67.15	4010
4607982	S.CEREVISIAE IGG	300	0	123.63	4010
4607990	S.CEREVISIAE IGA	300	0	123.63	4010
4608006	P-ANCA, IFA	300	0	123.63	4010
4608014	BRAIN NATRIUR PEPTID	300	0	198.45	4010
4608022	RHEUMATOID FACTOR,FL	300	0	88.53	4010
4608030	KAPPA/LAMBDA IGA NEP	300	0	41.99	4010
4608048	KAPPA/LAMBDA IGG NEP	300	0	41.99	4010
4608055	KAPPA/LAMBDA IGM NEP	300	0	41.99	4010
4608063	LT. CHAINS KAPPA	300	0	41.99	4010
4608071	LT. CHAINS LAMBDA	300	0	41.99	4010
4608089	ZONISAMIDE	300	0	101.53	4010
4608097	ANTICARDIOLIPIN AB	300	0	0	4010
4608105	TOTAL OPIATES	300	0	126.69	4010
4608121	OLANZAPINE	300	0	109.92	4010
4608139	VARICELLA AB IGG,EIA	300	0	45.6	4010
4608147	VARICELLA AB IGM,EIA	300	0	97.7	4010
4608154	CREAT.URINE,RANDOM	300	0	13.72	4010
4608162	METHYLMALONIC ACID	300	0	35.88	4010
4608170	MUMPS AB,IGM	300	0	106.08	4010
4608188	MUMPS AB,IGG	300	0	132.7	4010
4608196	LYME,DNA,PCR,BLOOD	300	0	264.81	4010
4608204	IGE	300	0	124.41	4010
4608212	H.PYLORI AB IGG	300	0	67.93	4010
4608220	PROLACTIN	300	0	174.79	4010
4608238	IGE	300	0	124.41	4010
4608246	IGA	300	0	67.15	4010
4608253	IGM	300	0	67.15	4010
4608261	PNEUMOCOCCAL ABS	300	0	67.15	4010
4608279	TETANUS AB IGG	300	0	67.15	4010
4608287	DIPHTHERIA AB IGG	300	0	59.54	4010
4608295	HEMOPHILUS INFLU B	300	0	59.54	4010
4608303	IGG1 SUBCLASS	300	0	67.15	4010
4608311	IGG2 SUBCLASS	300	0	67.15	4010
4608329	IGG3 SUBCLASS	300	0	67.15	4010
4608337	IGG4 SUBCLASS	300	0	67.15	4010
4608345	VALPROIC ACID,FREE	300	0	41.21	4010
4608352	CARNITINE,URINE	300	0	129.74	4010
4608360	ACYLCARNITINE,URINE	300	0	51.16	4010
4608386	C.TRACHOMATIS AMP	300	0	264.81	4010
4608394	N.GONORRHOEAE AMP	300	0	264.81	4010
4608410	PROMYELOCYTIC LEUKEM	300	0	0	4010
4608428	CMV DNA,PCR	300	0	296.92	4010
4608436	ARSENIC,HAIR	300	0	88.53	4010
4608444	ARSENIC,NAILS	300	0	88.53	4010
4608451	STRONGYLOIDES AB IGG	300	0	138.91	4010
4608469	GAMMA HYDROXYBUTRIC	300	0	158.31	4010

4608477	IGG B2 GLYCOPROTEIN	300	0	109.8	4010
4608485	IGM B2 GLYCOPROTEIN	300	0	109.8	4010
4608493	IGA B2 GLYCOPROTEIN	300	0	109.8	4010
4608501	DNA PROBE,EACH	310	0	148.07	4010
4608519	IN SITU HYBRIDIZATIO	310	0	133.58	4010
4608535	RHEUMATOID FACTOR,FL	300	0	119.08	4010
4608543	GASTRIC OCCULT BLOOD	300	0	19.83	4010
4608550	ANTITHROMBIN III,AG	300	0	65.65	4010
4608568	QUETIAPINE LEVEL	300	0	107.18	4010
4608576	CELEBREX	300	0	182.39	4010
4608584	LEUKOCYTE ALK.PHOS.	300	0	74.82	4010
4608592	DNA,SINGLE STRANDED	300	0	80.15	4010
4608600	AMIKACIN,TROUGH	300	0	88.53	4010
4608618	AMIKACIN,PEAK	300	0	90.09	4010
4608626	AFP,DIANON	300	0	73.54	4010
4608634	POLIO TYPE 1	300	0	88.53	4010
4608642	POLIO TYPE 2	300	0	88.53	4010
4608659	POLIO TYPE 3	300	0	88.53	4010
4608667	METHADONE,SERUM	300	0	186.3	4010
4608675	VON WILLEBRAND MULTI	300	0	221.17	4010
4608683	BABESIOSIS DNA,PCR	300	0	92.51	4010
4608717	NEOCOMPLETE PARANEOP	300	0	0	4010
4608725	PHOSPHOFRUCTOKINASE	300	0	114.47	4010
4608733	E.HISTOLYTICA AB EIA	300	0	174.79	4010
4608741	INHIBIN A (UCONN)	300	0	83.2	4010
4608758	ALPHA FETOPROTEIN	300	0	73.54	4010
4608766	PLT AGG,EA. AGENT	300	0	76.38	4010
4608774	MTHFR A1298C MUTATIO	300	0	0	4010
4608790	ANTI MITOCHOND.TITER	300	0	28.02	4010
4608808	HYDROCODONE	300	0	96.14	4010
4608816	GRANULOCYTE AB	300	0	70.7	4010
4608824	SOURCE	300	0	0	4010
4608840	CYCLIC CITRULLINE AB	300	0	163.35	4010
4608857	INHIBIN A	300	0	43.52	4010
4608865	HEPARIN ANTI XA	300	0	145.8	4010
4608873	LEGIONELLA IGM	300	0	92.37	4010
4608881	LEGIONELLA AB	300	0	109.92	4010
4608899	INHIBIN A	300	0	254.15	4010
4608907	CENTROMERE AB	300	0	119.92	4010
4608956	SOLUBLE TRANSFERRIN	300	0	264.81	4010
4608964	RETROVIRAL SEROLOGY	300	0	877.88	4010
4608972	RETROVIRAL SEROLOGY	300	0	3274.25	4010
4608980	EA.ADD.DRUG RESISTAN	300	0	872.37	4010
4608998	HERPES SIMPLEX CULT	300	0	102.34	4010
4609004	HSV TYPING	300	0	0	4010
4609012	17 OH PREGNENOLONE	300	0	169.46	4010
4609020	5'NUCLEOTIDASE	300	0	93.86	4010

4609038	RUBEOLA AB,IGG	300	0	132.8	4010
4609046	SEX HORMONE BIND GLB	300	0	84.25	4010
4609053	HGE IGG AB	300	0	76.31	4010
4609061	HGE IGM AB	300	0	76.31	4010
4609079	REPTILASE	300	0	140.6	4010
4609087	HEPTIMAX HCV RNA PCR	300	0	379.4	4010
4609095	FIBRINOGEN,FUNCTIONL	300	0	88.53	4010
4609103	HSV IGM AB	300	0	141.96	4010
4609111	HSV IGM AB TITER	300	0	108.36	4010
4609129	CREATININE,URINE 24H	300	0	35.88	4010
4609137	UREAPLASMA,URINE	300	0	133.58	4010
4609145	PTT(LAC)SCREEN	300	0	53.43	4010
4609152	LUPUS ANTICOAGULANT	300	0	76.31	4010
4609160	REVERSE T3	300	0	298.94	4010
4609178	COCCIDIOIDES AB(IGG)	300	0	206.05	4010
4609186	INTERLEUKIN 2 RECPT	300	0	220.55	4010
4609202	EHRLICHIOSIS AB(G&M)	300	0	0	4010
4609210	DIHYDROTESTOSTERONE	300	0	195.39	4010
4609228	INSULIN AUTOANTIBODY	300	0	129.85	4010
4609251	17-OH-PROGESTERONE	300	0	204.56	4010
4609269	INHIBIN B	300	0	308.1	4010
4609277	VITAMIN B2	300	0	294.4	4010
4609285	CONC/INFECT.AGENTS	300	0	48.1	4010
4609293	SP.STAIN/PARASITES	300	0	35.88	4010
4609301	HEPATITIS C GENOTYPE	300	0	915.24	4010
4609343	LYMPH SUBSET V	300	0	228.25	4010
4609368	CHLAMYDIA AB PROF	300	0	257.21	4010
4609376	SICKLE CELL SCREEN	300	0	41.21	4010
4609384	MONOCYTIC EHRLICHIA	300	0	435.83	4010
4609392	FIFTH'S DISEASE	300	0	845.43	4010
4609400	RETROVIRAL SEROLOGY	300	0	489.26	4010
4609418	HCV RNA,BDNA,QUANT.	300	0	349.57	4010
4609434	SEROTONIN RELEASE	300	0	196.17	4010
4609475	RUBELLA AB IGG	300	0	51.16	4010
4609483	RUBELLA AB IGM	300	0	140.47	4010
4609491	TISSUE I.F. SKIN	310	0	206.83	4010
4609509	N TELOPEPTIDE (NTX)	300	0	34.8	4010
4609517	CARB DEF TRANSFERRIN	300	0	122.14	4010
4609525	HEXOSAMINIDASE A	300	0	184.73	4010
4609533	ACYLCARNITINE,QUANT.	300	0	127.47	4010
4609541	EGG WHITE ALLERGEN	300	0	34.32	4010
4609558	COW MILK ALLERGEN	300	0	34.32	4010
4609566	PEANUT ALLERGEN	300	0	34.32	4010
4609574	D FARINAE MITE ALLER	300	0	34.32	4010
4609582	ALTERNARIA TENUIS	300	0	34.32	4010
4609590	DOG DANDER ALLERGEN	300	0	34.32	4010
4609608	CAT DANDER ALLERGEN	300	0	34.32	4010

4609616	SACCHAROMYCES IGG AB	300	0	214.96	4010
4609624	SACCHAROMYCES IGA AB	300	0	214.96	4010
4609632	ALDOST.ACTH RESP.EA.	300	0	278.59	4010
4609657	LEPTIN LEVEL	300	0	91.59	4010
4609665	ORGANIC ACIDS,QUAN,U	300	0	366.94	4010
4609673	NARCOLEPSY PANEL	300	0	430.43	4010
4609681	HEPARIN ASSOC ABS	300	0	83.2	4010
4609699	PTH INTACT	300	0	248.82	4010
4609707	CALCIUM (PTH INTACT)	300	0	44.27	4010
4609731	THROMBOPLASTIN INHIB	300	0	70.2	4010
4609749	HSV 1 IGG TYPE SPEC	300	0	87.75	4010
4609756	HSV 2 IGG TYPE SPEC	300	0	130.52	4010
4609764	PROPREDICTR 6MP	300	0	224.81	4010
4609772	CHROM.IN SITU HYBRID	310	0	193.83	4010
4609780	MOL. CYTOGENETICS	310	0	142.74	4010
4609806	TISS.NON NEOPLASTIC	310	0	780	4010
4609814	INTERPHASE IN SITU H	300	0	191.56	4010
4609822	TISS.NEOPLASTIC	300	0	239.73	4010
4609830	CHROMOSOMES,FISH	300	0	0	4010
4609848	CATECHOLAMINE,UR	300	0	191.56	4010
4609855	CREATININE,UR RANDOM	300	0	30.55	4010
4609863	CHROMOSOME ANALYSIS	310	0	518.91	4010
4609871	ANTI SSA ANTIBODY	300	0	135.07	4010
4609889	ANTI SSB ANTIBODY	300	0	135.07	4010
4609897	PS-1 GENE	300	0	0	4010
4609905	PLASMINOGEN ACT INH1	300	0	0	4010
4609913	BETA 2 TRANSFERRIN	300	0	368.28	4010
4609921	ZELDOX(ZIPRASIDONE)	300	0	155.42	4010
4609939	GAD-65 AB	300	0	172.51	4010
4609947	IGA PHOSPHATIDYLSERI	300	0	155.68	4010
4609954	BRUCELLA IGG	300	0	67.15	4010
4609962	BRUCELLA IGM	300	0	67.15	4010
4609988	TYPE2 COXSACKIE A AB	300	0	87.75	4010
4609996	TYPE4 COXSACKIE A AB	300	0	87.75	4010
4610002	TYPE7 COXSACKIE A AB	300	0	87.75	4010
4610010	TYPE9 COXSACKIE A AB	300	0	87.75	4010
4610028	TYPE10 COXSACKIE A	300	0	87.75	4010
4610036	TYPE16 COXSACKIE A	300	0	87.75	4010
4610044	TYPE 4 ECHOVIRUS AB	300	0	87.75	4010
4610051	TYPE 7 ECHOVIRUS AB	300	0	87.75	4010
4610069	TYPE 9 ECHOVIRUS AB	300	0	87.75	4010
4610077	TYPE 11 ECHOVIRUS AB	300	0	87.75	4010
4610085	TYPE30 ECHOVIRUS AB	300	0	87.75	4010
4610093	POLIO VIRUS 1,CF	300	0	87.75	4010
4610101	POLIO VIRUS 2,CF	300	0	87.75	4010
4610119	POLIO VIRUS 3,CF	300	0	87.75	4010
4610127	COXSACKIE B1 AB	300	0	87.75	4010

4610135	COXSACKIE B2 AB	300	0	87.75	4010
4610143	COXSACKIE B3 AB	300	0	87.75	4010
4610150	COXSACKIE B4 AB	300	0	87.75	4010
4610168	COXSACKIE B5 AB	300	0	87.75	4010
4610176	COXSACKIE B6 AB	300	0	87.75	4010
4610184	IGG,ANTI-IGA AB	300	0	116.03	4010
4610192	LYME DNA PCR,URINE	300	0	219.05	4010
4610200	RBC	300	0	19.11	4010
4610218	HEMOGLOBIN	300	0	14.5	4010
4610226	HEMATOCRIT	300	0	26.33	4010
4610234	LCM IGG AB	300	0	95.42	4010
4610242	LCM IGM AB	300	0	95.42	4010
4610259	BETAPACE LEVEL	300	0	119.8	4010
4610267	H.INFLUENZAE TYPE B	300	0	47.32	4010
4610275	STREP.PNEUMONIAE	300	0	39.72	4010
4610283	N.MENINGITIDIS GP A	300	0	39.72	4010
4610291	N.MENINGITIDIS GP B	300	0	39.72	4010
4610309	N.MENINGITIDIS GP C	300	0	39.72	4010
4610317	N.MENINGITIDIS GP Y	300	0	39.72	4010
4610325	N.MENINGITIDIS GPW13	300	0	39.72	4010
4610333	GP B STREPTOCOCCUS	300	0	39.72	4010
4610341	E.COLI AG	300	0	39.72	4010
4610358	CSF HSV	300	0	264.81	4010
4610366	ENTEROVIRUS,PCR	300	0	338.13	4010
4610416	ALDOSTERONE,PLASMA	300	0	278.59	4010
4610424	ASPERGILLUS	300	0	76.31	4010
4610432	GEL DIFF.EA AG/AB	300	0	46.54	4010
4610440	ADENOVIRUS CULTURE	300	0	80.93	4010
4610457	ADENOVIRUS TISS INOC	300	0	106.02	4010
4610465	CMV DNA,QL,PCR	300	0	303.75	4010
4610473	TPMT MUTATION ANALYS	300	0	371.25	4010
4610481	VIRAL CULTURE,COMPRE	300	0	101.09	4010
4610499	FREE KAPPA,SERUM	300	0	188.5	4010
4610507	FREE LAMBDA,SERUM	300	0	188.5	4010
4610515	ACHR BLOCKING AB	300	0	209.11	4010
4610523	ACHR MODULATING AB	300	0	278.59	4010
4610531	SKELETAL MUSCLE AB	300	0	258.77	4010
4610549	DHEA,URINE	300	0	329.75	4010
4610556	REDUCING SUBST.FECES	300	0	77.81	4010
4610564	ENTEROVIRUS CULTURE	300	0	167.12	4010
4610572	CRYPTOCOCCUS AG,SERU	300	0	62.9	4010
4610580	LYME,PCR,FLUID	300	0	113.75	4010
4610598	LYME,PCR,CSF	300	0	113.75	4010
4610606	LYME WB IGG/IGM,CSF	300	0	145.08	4010
4610614	HSV I,IGG	300	0	100.38	4010
4610622	HSV II,IGG	300	0	98.56	4010
4610630	LYME WB IGG/IGM FLD.	300	0	145.08	4010

4610648	PLASMINOGEN ACT INH1	300	0	0	4010
4610663	HISTOPLASMA AB ID	300	0	74.82	4010
4610671	HEXAGONAL PH.NEUT.	300	0	224.01	4010
4610689	HISTOPLASMA AB PROF	300	0	0	4010
4610697	BABESIA AB/IGG/IGM	300	0	0	4010
4610705	RENIN ACTIVITY,PLASM	300	0	227.84	4010
4610721	SPOROTHRIX AB	300	0	191.56	4010
4610739	21-HYDROXYLASE AB	300	0	191.56	4010
4610754	NARCOLEPSY ASSOC. AG	300	0	448.76	4010
4610762	ALPHA THALASSEMIA	300	0	706.91	4010
4610770	N-TELOPEPTIDE (NTX)	300	0	251.1	4010
4610788	ALPHA-2-ANTIPLASMIN	300	0	191.56	4010
4610804	HEPATITIS PNL,ACUTE	300	0	273.26	4010
4610812	M.TUBERCULOSIS,DNA	300	0	420.55	4010
4610820	DIPHTHERIA AB	300	0	42.77	4010
4610838	PNEUMOCOCCAL AB	300	0	49.6	4010
4610846	IGG SUBCLASS 1	300	0	58.76	4010
4610853	IGG SUBCLASS 2	300	0	58.76	4010
4610861	IGG SUBCLASS 3	300	0	58.76	4010
4610879	IGG SUBCLASS 4	300	0	58.76	4010
4610887	IGE	300	0	49.6	4010
4610895	IGG	300	0	49.6	4010
4610903	IGM	300	0	49.6	4010
4610911	IGA	300	0	49.6	4010
4610929	H.INFLUENZA TYPE B	300	0	42.77	4010
4610937	TETANUS AB	300	0	42.77	4010
4610945	CMV,RAPID CULTURE	300	0	99.97	4010
4610952	CMV CONVENTIONAL CUL	300	0	99.97	4010
4610960	ACYLGLYCINES	300	0	539.63	4010
4610978	FACTOR XIII,FUNCTION	300	0	275.54	4010
4610986	FIBRINOGEN AG	300	0	45.83	4010
4610994	COCAINE,BLOOD	300	0	119.8	4010
4611000	TB CULTURE	300	0	225.94	4010
4611018	ACID FAST/FLUOR.SMR	300	0	64.87	4010
4611026	ACETAMINOPHEN	300	0	87.04	4010
4611034	HYDROCODONE	300	0	103.81	4010
4611042	DNA,SINGLE STRANDED	300	0	176.28	4010
4611059	ROPIVACAINE	300	0	170.17	4010
4611067	IGG TRANSGLUTAMINASE	300	0	59.44	4010
4611075	ACYLCARNITINE,PLASMA	300	0	61.82	4010
4611083	ORGANIC ACIDS,URINE	300	0	420.55	4010
4611091	ACYLGLYCINE ANALYSIS	300	0	420.55	4010
4611109	HLA DR,DQ CLASS II	300	0	510.75	4010
4611117	YEAST SENSITIVITY	300	0	286.98	4010
4611125	CMV DNA,QN,PCR,REAL	300	0	350.65	4010
4611133	PORPHYRINS,UR RANDOM	300	0	112.19	4010
4611141	C.TRACHOMATIS RNA	300	0	166.73	4010

4611158	N.GONORRHOEAE RNA	300	0	156.46	4010
4611166	CORTISONE,SERUM	300	0	177.06	4010
4611174	MYOGLOBIN	300	0	60.32	4010
4611216	T OR B CELL CLONAL R	300	0	0	4010
4611224	SOLUBLE LIVER AG AB	300	0	92.37	4010
4611232	INTERLEUKIN 5	300	0	373.23	4010
4611240	ACID PHOSPHATASE,TOT	300	0	67.15	4010
4611257	C.PNEUMONIAE/PSITTAC	300	0	312.13	4010
4611265	LYME SKIN BIOPSY	300	0	195.39	4010
4611273	SUB ABUSE PANEL	300	0	80.15	4010
4611281	CARDIOLIPIN IGA AB	300	0	113.75	4010
4611299	HPV DNA HIGH RISK	300	0	99.94	4010
4611307	SALMONELLA AB	300	0	64.09	4010
4611315	CONCENTRATION,INF.AG	300	0	45.83	4010
4611323	TRYPTOPHAN	300	0	74.82	4010
4611331	HSV 1&2,DNA,PCR	300	0	294.58	4010
4611349	HSV 1 IGM,IFA,CSF	300	0	67.93	4010
4611356	HSV 2 IGM,IFA,CSF	300	0	107.64	4010
4611364	HSV 1 IGG,CSF	300	0	64.87	4010
4611372	HSV 2 IGG,CSF	300	0	96.92	4010
4611380	RICKETTSIA CONORII	300	0	229	4010
4611398	INSULIN,FREE	300	0	165.62	4010
4611406	CANDIDA IGG AB	300	0	53.43	4010
4611414	CANDIDA IGA AB	300	0	53.43	4010
4611422	CANDIDA IGM AB	300	0	53.43	4010
4611430	ANGIOTENSIN CONV CSF	300	0	96.14	4010
4611448	KETAMINE&META SCREEN	300	0	165.62	4010
4611455	PARVO B19 DNA,PCR	300	0	195.39	4010
4611463	B CELLS,TOTAL CT.	300	0	203.78	4010
4611471	NATURAL KILLER(NK)	300	0	211.45	4010
4611497	NORWALK LIKE VIRUS	300	0	196.42	4010
4611513	DENGUE FEVER IGG AB	300	0	109.14	4010
4611521	DENGUE FEVER IGM AB	300	0	109.14	4010
4611539	H.PYLORI AB(IGG)	300	0	81.64	4010
4611547	S.PNEUMONIAE AG	300	0	134.36	4010
4611562	BCR/ABC QUANT.	300	0	0	4010
4611570	CYSTIC FIBROSIS TEST	300	0	20.55	4010
4611588	VITAMIN C	300	0	223.6	4010
4611596	C1 INHIB.FUNCTIONAL	300	0	74.04	4010
4611612	BERYLLIUM	300	0	97.76	4010
4611638	IMMUNOFLUOR,INDIR,AB	300	0	182.39	4010
4611646	VWF PROTEASE W/RF IN	300	0	314.47	4010
4611653	VWF INHIBITOR	300	0	0	4010
4611661	CLARITIN LEVEL	300	0	177.06	4010
4611679	PROINSULIN	300	0	246.55	4010
4611687	SELENIUM,BLOOD	300	0	144.24	4010
4611695	ANTICARDIOLIPIN AB	300	0	0	4010

4611703	HYPERCOAG. NON-PREG	300	0	0	4010
4611711	HOLD/CHEMISTRY	300	0	0	4010
4611729	HOLD/BLOOD BANK	300	0	0	4010
4611737	HYPERCOAG.PNL HOLD	300	0	0	4010
4611745	HYPERCOAG.PNL.PREG.	300	0	0	4010
4611752	MYELIN BASIC PROT.AB	300	0	274.76	4010
4611760	ZINC,PLASMA	300	0	102.45	4010
4611778	TRAMADOL	300	0	170.14	4010
4611786	TRIGLYCERIDES(VAP)	300	0	337.39	4010
4611794	HIGH RES.FRACT.LIPO.	300	0	337.39	4010
4611810	THC,DELTA-9,SERUM	300	0	75.3	4010
4611828	B CELLS,TOTAL CT.	300	0	242.71	4010
4611836	FISH DIGEORGE	300	0	0	4010
4611844	DNA PROBE,EA.	300	0	119.09	4010
4611851	CHROMOSOME,HYBRID.	300	0	182.39	4010
4611877	CMV QUANT. PCR	300	0	360.23	4010
4611885	LEUK.HISTAMINE REL.	300	0	219.83	4010
4611893	CHEMILUMINESCENT ASY	300	0	64.09	4010
4611927	VGKC AB	300	0	0	4010
4611935	AMPHETAMINE	300	0	77.87	4010
4611943	PARKINSON EVAL PANEL	300	0	0	4010
4611950	B.PERTUSSIS AG,DFA	300	0	67.15	4010
4612008	PINK1 DNA SEQ.TEST	300	0	0	4010
4612016	VIRUS ISOLATION,P.ID	300	0	61.82	4010
4612024	TISSUE CULT.DEF.ID	300	0	48.1	4010
4612032	OXYCODONE,URINE,GCMS	300	0	41.21	4010
4612040	FLUOR./AFB SMR.	300	0	58.76	4010
4612057	TB CULTURE	300	0	116.71	4010
4612065	TB CULTURE W/SMR	300	0	0	4010
4612073	GASTRIC PARIETAL AB	300	0	73.26	4010
4612081	AFP	300	0	92.03	4010
4612099	NUCLEIC ACID PROBE I	300	0	152.62	4010
4612107	ASIALO GM1 AB(IGM)	300	0	127.47	4010
4612123	MORPHINE,URINE	300	0	80.15	4010
4612164	HER2,ELISA	300	0	273.26	4010
4612172	FENTANYL & METAB.UR	300	0	72.09	4010
4612230	UTG1A128 GENETIC VAR	300	0	26.72	4010
4612248	AMINO ACIDS, QUANT.	300	0	416.72	4010
4612255	PROTHROMBIN AB (G&M)	300	0	207.61	4010
4612263	ANNEXIN V IGG AB	300	0	90.81	4010
4612271	ANNEXIN V IGM AB	300	0	90.81	4010
4612289	EBV DNA QUAL.	300	0	362.51	4010
4612297	IMMUNOFIXATION, CSF	300	0	124.41	4010
4612305	ELECTROPHORESIS, CSF	300	0	80.15	4010
4612313	PROTEIN, TOTAL, CSF	300	0	16.06	4010
4612321	TESTOSTERONE, TOTAL	300	0	199.06	4010
4612339	SEX HORMONE BNG GLOB	300	0	121.66	4010

4612347	ALBUMIN	300	0	19.11	4010
4612354	YERSINIA AB	300	0	69.49	4010
4612362	JAK-2	300	0	337.5	4010
4612370	LIPASE, URINE, RANDOM	300	0	53.43	4010
4612388	ARGIN-VASOPRES, URINE	300	0	143.46	4010
4612396	OSMOLALITY, URINE	300	0	32.83	4010
4612404	MYELOPEROXIDASE AB	300	0	53.17	4010
4612412	EHRLICHIOSIS AB	300	0	0	4010
4612420	CREATINE, SERUM	300	0	19.83	4010
4612438	GALACTOSE I-PHOS URI	300	0	95.42	4010
4612461	TISSUE CULT NON NEOP	300	0	221.13	4010
4612479	CT 15 TO 20 CELLS/KA	300	0	178.53	4010
4612495	CHROMOSOME ADD HIGH	300	0	122.4	4010
4612503	UROVYSION	300	0	306.6	4010
4612511	AB, BORDETELLA	300	0	70.98	4010
4612529	CARISOPRODOL/MEPROBA	300	0	74.82	4010
4612537	BROMIDE	300	0	107.9	4010
4612545	ALPRAXOLAM, URINE	300	0	170.95	4010
4612552	CHROMOSOME INSITU HY	300	0	112.31	4010
4612560	FISH, SUBTELOMERE INT	300	0	0	4010
4612677	HPV TYPING IN SITU	300	0	237.38	4010
4612727	LEXAPRO	300	0	155.42	4010
4612735	GALACTOSEMIA GENE AN	300	0	19.11	4010
4612743	AUTOSOMAL DOMINENT ATAXIA	300	0	0	4010
4612750	LYME WB, SERUM	300	0	0	4010
4612800	CONGENITAL VENOUS THROMOSIS PROFILE	300	0	0	4010
4612826	HERPES VIRUS 6 AB	300	0	0	4010
4612834	HSV DNA DETECTOR	300	0	0	4010
4612842	KAPPA/LAMBDA LIGHT CHAINS, URINE	300	0	76.31	4010
4612867	PARASITE PROFILE	300	0	0	4010
4612883	IBD DETECTION	300	0	0	4010
4612891	QUINIDINE	300	0	97.7	4010
4612909	BILE ACIDS, TOTAL	300	0	81.64	4010
4612917	N. MENINGITIDIS IGG	300	0	63.38	4010
4612925	MENINGITIS AG PANEL	300	0	48.1	4010
4612933	NEUROMYELITIS OPTICA	300	0	549.51	4010
4612941	APOLIPOPROTEIN B	300	0	72.48	4010
4612958	YEAST SENS TO FLUCON	300	0	156.46	4010
4612974	HERPES VIRUS 6 IGG	300	0	70.98	4010
4612982	HERPES VIRUS 6 IGM	300	0	70.98	4010
4612990	IGG	300	0	67.15	4010
4613006	APTT	300	0	63.38	4010
4613014	ANTITHROMBIN, PLASMA	300	0	63.38	4010
4613022	PROTEIN C ACTIVITY	300	0	67.15	4010
4613030	PROTEIN S ACTIVITY	300	0	67.15	4010
4613048	PROTEIN S AG, FREE	300	0	67.15	4010
4613055	H. INFLUENZAE TYPE B IGG	300	0	129.74	4010

4613063	TISSUE PREP	300	0	82.42	4010
4613071	CD38	300	0	101.53	4010
4613089	NEISSERI GONORRHOEAE	300	0	99.97	4010
4613097	B.PERTUSSIS DNA	300	0	457.93	4010
4613105	NEFAZODONE	300	0	83.2	4010
4613113	ACTIN AB IGG	300	0	106.86	4010
4613121	IGA ENDOMYSIAL AB	300	0	152.62	4010
4613139	HISTAMINE, PLASMA	300	0	209.89	4010
4613147	PLACENTAL LACTOGEN	300	0	381.62	4010
4613154	WB, CSF	300	0	122.85	4010
4613162	FLUORESCENT AB, CSF	300	0	282.43	4010
4613170	SP.GRAVITY, FLUID	300	0	26.72	4010
4613188	OSMO, FECES	300	0	122.85	4010
4613196	FIP1L1-PDGFRA GENE	300	0	145.02	4010
4613204	SODIUM, FECES	300	0	100.75	4010
4613212	POTASSIUM, FECES	300	0	100.75	4010
4613220	CHLORIDE, FECES	300	0	29.77	4010
4613238	MAGNESIUM, FECES	300	0	111.41	4010
4613253	RITALIN, URINE	300	0	103.81	4010
4613261	PROSTAGLANDINS D2, UR	300	0	457.93	4010
4613279	CA72-4	300	0	103.03	4010
4613287	N.GONORRHOEAE	300	0	148.07	4010
4613295	C.TRACHOMATIS	300	0	148.07	4010
4613303	CELEXA	300	0	183.17	4010
4613311	CD 57 LYMPHOCYTE CT	300	0	114.47	4010
4613329	ANTIMICROBIAL SUSC	300	0	183.17	4010
4613337	BSAG	300	0	69.49	4010
4613345	METHSUXIMIDE	300	0	158.02	4010
4613352	THALASSEMIA, BETA DNA	300	0	670.5	4010
4613378	CORTISOL, SALIVARY	300	0	120.58	4010
4613386	HLA TYPING, CELIAC	300	0	317.06	4010
4613394	5HIAA, RANDOM URINE	300	0	121.36	4010
4613402	PTT, ACTIVATED	300	0	53.43	4010
4613410	CREAT. RANDOM, URINE	300	0	30.55	4010
4613428	TEICHOIC ACID AB W/REFLEX	300	0	135.85	4010
4613436	METANEPHRINE, RANDOM URINE	300	0	236.6	4010
4613444	NIACIN	300	0	115.25	4010
4613451	ULTRAM, URINE	300	0	174.01	4010
4613469	TB DIRECT DETECT DNA AMPLIFICATION	300	0	336.57	4010
4613477	TYSABRI AB	300	0	464.04	4010
4613485	HLA DQB1 CLASS II DNA	300	0	267.87	4010
4613519	THALLASEMIA, BETA, DNA	300	0	16.77	4010
4613527	MYCOPHENOLIC ACID	300	0	68.17	4010
4613535	QUANTIFERON GOLD	300	0	224.52	4010
4613550	IA - 2 AB	300	0	292.7	4010
4613568	LACTOFERRIN, STOOL	300	0	243.79	4010
4613576	CYSTATIN C	300	0	210.44	4010

4613584	GLYCOMARK	300	0	136.34	4010
4613592	STREPTOMYCIN	300	0	370.5	4010
4613600	THYROXIN BINDING CAPACITY	300	0	52.58	4010
4613626	DEOXYCORTICOSTERONE	300	0	110.12	4010
4613634	ALDACTONE/SPIRONOLACTONE	300	0	210.6	4010
4613642	CHROMATIN ANTIBODY	300	0	107.25	4010
4613659	BK VIRUS DNA, QN, PCR	300	0	729.3	4010
4613667	HA1C WITH MPG	300	0	93.21	4010
4613675	CITRATE URINE, RANDOM	300	0	337.35	4010
4613683	ESTRIOL	300	0	62.6	4010
4613691	ASPERGILLUS ANTIBODY	300	0	20.7	4010
4613709	TIN	300	0	195	4010
4613717	NICOTINE/COTININE, URINE	300	0	99.45	4010
4613725	LYME DISEASE C6 ANTIBODY	300	0	487.5	4010
4613733	PROTEIN S ANTIGEN, TOTAL AND FREE	300	0	702	4010
4613741	ATOMOXETINE	300	0	349.05	4010
4613758	VITAMIN D	300	0	82.68	4010
4613766	HEPATITIS A AB, IGM	300	0	187.68	4010
4613774	KRAS	300	0	1012.5	4010
4613816	INFLUENZA A RNA	300	0	229.13	4010
4613824	SWINE FLU H1 GENE	300	0	229.13	4010
4613832	PL-7 AUTOABS	300	0	160.16	4010
4613840	PL-12 AUTOABS	300	0	160.16	4010
4613857	MI-2 AUTOABS	300	0	160.16	4010
4613865	KU AUTOABS	300	0	160.16	4010
4613873	EJ AUTOABS	300	0	160.16	4010
4613881	OG AUTOABS	300	0	160.16	4010
4613899	SRP AUTOABS	300	0	160.16	4010
4613907	JO-1 AUTOABS	300	0	160.16	4010
4613915	REFLEX HPV DNA	300	0	99.94	4010
4613923	COMPLEMENT-C5	300	0	160.37	4010
4613931	OVA AND PARASITES	300	0	321.53	4010
4613949	TRICHROME	300	0	241.57	4010
4613956	ABILIFY	300	0	158.31	4010
4613964	PT-QUEST	300	0	49.83	4010
4613972	PTT-LA	300	0	49.83	4010
4613980	PHENOBARBITAL	300	0	44.68	4010
4613998	ANA SCREEN	300	0	42.97	4010
4614004	ANA TITER	300	0	15.35	4010
4614012	ANA PATTERN	300	0	0	4010
4614020	CRYPTOCOCCUS AG, CSF	300	0	33.11	4010
4614038	LEGIONELLA AG, URINE	300	0	35.61	4010
4614046	BUPRENORPHINE, URINE	300	0	339.3	4010
4614053	COTININE, URINE	300	0	132.6	4010
4614061	AMPHETAMINES, UR QUANT	300	0	188.08	4010
4614079	STRIATED MUSCLE AB	300	0	52.92	4010
4614087	T3 ANTIBODY	300	0	230.1	4010

4614095	LIDOCAINE AUTO ABS	300	0	263.25	4010
4614103	FREE HEMOGLOBIN, URINE	300	0	109.2	4010
4614111	PH, URINE	300	0	29.82	4010
4614129	CALCIUM, URINE	300	0	29.82	4010
4614137	URIC ACID, URINE	300	0	29.82	4010
4614145	CITRATE, URINE	300	0	38.22	4010
4614152	SODIUM, URINE	300	0	29.82	4010
4614160	SULFATE, URINE	300	0	29.82	4010
4614178	PHOSPHORUS, URINE	300	0	29.82	4010
4614186	MAGNESIUM, URINE	300	0	29.82	4010
4614194	POTASSIUM, URINE	300	0	29.82	4010
4614202	CREATININE, URINE	300	0	29.82	4010
4614210	CALCIUM OXALATE, URINE	300	0	29.82	4010
4614236	BETA-HYDROXYBUTYRATE	300	0	126	4010
4614244	IRON, LIVER TISSUE	300	0	180.48	4010
4614251	CREATININE, URINE, QUEST	300	0	14.46	4010
4614269	EARLY ALZHEIMERS EVALUATION	300	0	45.66	4010
4614285	LEFLUNOMIDE	300	0	273	4010
4614350	ANTI NEURONAL NUC AB TYPE 1	300	0	97.33	4010
4614368	ANTI NEURONAL NUC AB TYPE 2	300	0	97.33	4010
4614376	ANTI NEURONAL NUC AB TYPE 3	300	0	97.33	4010
4614384	ANTI GLIAL NUC AN TYPE 1	300	0	97.33	4010
4614392	PURKINJE CELL CYTO AB TYPE 1	300	0	97.33	4010
4614400	PURKINJE CELL CYTO AB TYPE 2	300	0	97.33	4010
4614418	PURKINJE CELL CYTO AB TYPE TR	300	0	97.33	4010
4614426	AMPHIPHYSIS AB	300	0	97.33	4010
4614434	CRMP 5 IG G	300	0	97.33	4010
4614442	STRIATED MUSCLE AB	300	0	104.56	4010
4614459	P/Q TYPE CA CHANNEL AB	300	0	95.13	4010
4614467	N TYPE CA CHANNEL AB	300	0	95.13	4010
4614475	ACH REC BINDING AB	300	0	95.13	4010
4614483	ACHR GANGLIONIC NEURONAL AB	300	0	95.13	4010
4614491	NEURONAL (V-G)K+ CHANNEL AB	300	0	95.13	4010
4614509	RETOVIRAL SEROLOGY	300	0	1755	4010
4614574	TAY SACHS MUTATION ANALYSIS	300	0	11.19	4010
4614590	PRO-BNP NT	300	0	188.67	4010
4614608	TARTRATE RESISTANT ACID PHOS	300	0	119.68	4010
4614616	CYMBALTA	300	0	312	4010
4614624	THYROTROPIN	300	0	401.7	4010
4614632	CODEINE ALLERGEN	300	0	78	4010
4614640	PORPHYRINS, FECAL, QUALITATIVE	300	0	116.26	4010
4614673	XYLENE PANEL	300	0	124.26	4010
4614715	COMPLETE MYOTONIA EVALUATION	300	0	11.48	4010
4614731	17 OH PROGESTERONE	300	0	77.82	4010
4614749	ANA SCREEN	300	0	42.97	4010
4614756	5HIAA UR, 24 HR	300	0	30.94	4010
4614764	ACETYLCHOLINE MODULATING AB	300	0	33.74	4010

4614772	CHROMAGRANIN A	300	0	105	4010
4614780	CMV DNA QUANT RT PCR	300	0	146.07	4010
4614798	DNA (DS) AB, CRITHIDIA	300	0	116	4010
4614806	ENDOMYSIAL AB SCREEN	300	0	67.32	4010
4614814	RBC FOLATE	300	0	49.6	4010
4614822	H PYLORI AG, STOOL	300	0	134.4	4010
4614830	HERPES SIMPLEX CULTURE	300	0	121.71	4010
4614848	HYDROCODONE URINE	300	0	130	4010
4614855	INSULIN LIKE GROWTH FACTOR 1	300	0	114.42	4010
4614863	LEAD, BLOOD	300	0	34.68	4010
4614871	LEPTIN LEVEL	300	0	150	4010
4614889	LYME, PCR, FLUID	300	0	256	4010
4614897	U UREALYTICUM/H HOMINIS CULT	300	0	44.08	4010
4614905	RENIN ACTIVITY, PLASMA	300	0	154	4010
4614913	QUETIAPINE (SEROQUAL)	300	0	154	4010
4614921	ANCA SCREEN	300	0	48	4010
4614939	SCA5 DNA TEST ATHENA	300	0	13.01	4010
4614947	SCA14 DNA TEST ATHENA	300	0	13.01	4010
4614954	MIRAS SPEC POLG 1 ATHENA	300	0	13.01	4010
4614962	SIL1 DNA TEST ATHENA	300	0	13.01	4010
4614988	SCA13 SELECT EXON ATHENA	300	0	13.01	4010
4614996	SCA17 DNA TEST ATHENA	300	0	13.01	4010
4615001	SETX DNA TEST ATHENA	300	0	13.01	4010
4615019	TTPA DNA TEST ATHENA	300	0	13.01	4010
4615027	PTT LA	300	0	47.3	4010
4615035	HEXAGONAL PHASE CONF	300	0	58.37	4010
4615043	DRVVT SCREEN	300	0	31.06	4010
4615050	DRVVT 1:1 MIX	300	0	31.06	4010
4615068	DRVVT CONFIRMATION	300	0	58.37	4010
4615076	LACTOFERRIN, STOOL	300	0	154.13	4010
4615084	LYME DISEASE, C6 AB'S	300	0	69.14	4010
4615092	HOMOCYSTEINE	300	0	253.94	4010
4615100	PHENOBARBITAL	300	0	46.5	4010
4615118	CHOLINESTERASE, SERUM	300	0	31.99	4010
4615126	THYROXINE BINDING GLOBULIN	300	0	60.04	4010
4615134	ESTRIOL	300	0	98.2	4010
4615175	SODIUM QUEST	300	0	0	4010
4615241	PEDIATRIC LEAD LEVEL	300	0	17.88	4010
4615258	RH PHENOTYPING COMPLETE	300	0	90	4010
4615266	RBC AG, OTHER THAN ABO OR D, EA	300	0	42	4010
4615274	DAT, EA ANTISERA	300	0	34.5	4010
4615282	ELUTION, EACH	300	0	112.5	4010
4615290	ANTIBODY SCREEN, EA MEDIA	300	0	58.5	4010
4615308	AB ID/EA PANEL & MEDIA	300	0	95.85	4010
4615316	AB ID/EA SELECTED REAGENT CELL	300	0	15	4010
4615324	PRE TREAT W/ENZYM PER CELL	300	0	18	4010
4615332	PRE RX RBC'S W/CHEM/DRUGS/CELL	300	0	67.5	4010

4615340	INCUBATION SERUM & DRUGS, EA	300	0	195	4010
4615357	DIFF/AUTO ADS OF SERUM, EA ADS	300	0	97.5	4010
4615365	INCU W/INHIBITORS, PER ALIQUOT	300	0	82.5	4010
4615373	DILUTION OF SERUM, PER ALIQUOT	300	0	24	4010
4615381	INDIRECT TITER, PER AB	300	0	112.5	4010
4615399	SEPARATE BY DENSITY GRAD, RETICS	300	0	180	4010
4615407	AG SCREEN W/PT SERUM, PER UNIT	300	0	119.4	4010
4615415	ANTIGEN TYPE/UNIT, NOT LABELED	300	0	149.1	4010
4617205	GLIADIN(DEAM PEP) AB, IGG	300	0	21	4010
4617213	GLIADIN(DEAM PEP)AB, IGA	300	0	21	4010
4617221	FTA-ABS	300	0	48.8	4010
4617239	IODINE, RANDOM URINE	300	0	104.27	4010
4617247	BUPRENORPHINE	300	0	150	4010
4617254	NALOXONE	300	0	150	4010
4617262	PSA, POST PROSTATECTOMY	300	0	38.37	4010
4617270	ESTRIOL	300	0	56.4	4010
4617288	BULLOUS PEMPHIGOID(BP230 IGG)	300	0	79.5	4010
4617296	MYCOBACTERIUM, BLOOD CULTURE	300	0	78.83	4010
4617304	IGM ANTIBODY CAPTURE	300	0	76.14	4010
4617312	IGG ANTIBODY CAPTURE	300	0	76.14	4010
4617320	IGA ANTIBODY CAPTURE	300	0	76.14	4010
4617338	IGG IMMUNOBLOT G39/40	300	0	76.14	4010
4617346	IGG IMMUNOBLOT 49736	300	0	76.14	4010
4617361	BABESIA, AMPLIFIED PROBE TECHNIQUE	300	0	178.24	4010
4617387	A PHAGOCYTOPHILUM, AMP PROBE TECH	300	0	178.24	4010
4617403	LYME, AMP PROBE TECHNIQUE	300	0	178.24	4010
4617411	BABESIA ANTIBODY	300	0	61.23	4010
4617429	BABESIA BLOT IGG	300	0	86.5	4010
4617437	BABESIA BLOT IGM	300	0	86.5	4010
4617445	A PHAGOCYTOPHILUM, IGM	300	0	51.67	4010
4617452	A PHAGOCYTOPHILUM, IGG	300	0	51.67	4010
4617460	HME IGG	300	0	61.23	4010
4617486	E CHAFFEENSIS, AMPLIFIED PROBE TECH	300	0	178.24	4010
4617494	ACUTE TICK BORNE DISEASE PANEL 3	300	0	0	4010
4617502	ACUTE TICK BORNE DISEASE PANEL 4	300	0	0	4010
4617510	C-TELOPEPTIDE	300	0	64.88	4010
4617528	NALOXENE, QUANT, URINE	300	0	107	4010
4617536	IGG SUBCLASS 4	300	0	116.21	4010
4617544	COENZYME Q10	300	0	65.43	4010
4617551	LYME DISEASE C6 AB'S, TOTAL	300	0	61.71	4010
4617569	BK VIRUS DNA	300	0	250.81	4010
4617577	TRICHOMONAS VAGINALIS CULTURE	300	0	24.01	4010
4617585	BILE ACIDS, FRACTIONATED & TOTAL	300	0	129.05	4010
4617593	CALPROTECTIN, STOOL	300	0	140.07	4010
4617601	IA-2 ANTIBODY	300	0	160.5	4010
4617619	HE4, OVARIAN CANCER MONITORING	300	0	273.92	4010
4617627	VZA DNA, QL PCR	300	0	160.5	4010

4617635	ANTI MULLERIAN HORMONE ASSESSMENT	300	0	109.14	4010
4617643	TSH ANTIBODY	300	0	114.9	4010
4617650	CYSTIC FIBROSIS SCREEN	300	0	191.25	4010
4617668	HEMOCHROMATOSIS ANALYSIS	300	0	303.75	4010
4617676	FACTOR II MUTATION GENE	300	0	180	4010
4617684	SILVER, URINE	300	0	97.76	4010
4617692	SILVER, BLOOD	300	0	97.76	4010
4617700	LEAD, BLOOD(OSHA)	300	0	40.96	4010
4617718	CHROMIUM, RBC	300	0	105.75	4010
4617726	H PYLORI AB, IGG	300	0	51.57	4010
4617734	TAPENTADOL, QUANT, URINE	300	0	0	4010
4618815	ACCUTYPE IL28B	300	0	250	4010
4618823	DPD GENE MUTATION	300	0	700	4010
4618831	LEAD, URINE	300	0	80.3	4010
4618849	CREAT, URINE	300	0	80.3	4010
4618856	CA 125, ROMA	300	0	1042	4010
4618864	HE4, ROMA	300	0	57.22	4010
4618872	DYE TEST	300	0	786	4010
4618880	IGM ELISA, TOXO	300	0	786	4010
4618898	PARTICLE AGGLUTINATION, TOXO	300	0	786	4010
4618906	CHLAMYDIA ANTIBODY, LGV	300	0	156.08	4010
4618914	CHLAMYDIA ANTIBODY, IGM, LGV	300	0	156.08	4010
4618922	ARSENIC, RANDOM URINE	300	0	88.53	4010
4618930	COBALT, RANDOM URINE	300	0	97.76	4010
4618948	CREATININE, RANDOM URINE	300	0	67.93	4010
4618955	MERCURY, RANDOM URINE	300	0	116.81	4010
4618963	LEAD, RANDOM URINE	300	0	67.93	4010
4618971	CADMIUM, RANDOM URINE	300	0	175.57	4010
4618989	THALLIUM, RANDOM URINE	300	0	97.76	4010
4618997	VZV IMMUNITY SCREEN	300	0	97.7	4010
4619003	WEST NILE IGG, SERUM	300	0	47.25	4010
4619011	WEST NILE IGM, SERUM	300	0	47.25	4010
4619029	A1AT PHENOTYPE	300	0	145.29	4010
4619037	ACETONE	300	0	64.15	4010
4619045	ACYLCARNITINE PROFILE, PLASMA	300	0	132.44	4010
4619052	ACTH, PLASMA	300	0	202.17	4010
4619060	BETA 2 MICROGLOBULIN, SERUM	300	0	127.04	4010
4619078	ACTIN(SMOOTH MUSCLE) ANTIBODY	300	0	90.61	4010
4619086	ACHR BINDING ABS, SERUM	300	0	92.5	4010
4619094	ACHR BLOCKING ABS, SERUM	300	0	92.5	4010
4619102	ACHR MODULATING ANTIBODIES	300	0	92.5	4010
4619110	ACTIVATED PROTEIN C RESISTANCE	300	0	120.33	4010
4619128	ANTI-DS DNA ANTIBODIES	300	0	107.89	4010
4619136	ANTISCLERODERMA-70 ANTIBODIESANT	300	0	140.78	4010
4619144	AMIKACIN PEAK, SERUM	300	0	118.35	4010
4619151	BETA-HYDROXYBUTYRATE	300	0	64.15	4010
4619169	ACYLCARNITINE PROFILE, PLASMA	300	0	132.44	4010

4619177	ALDOLASE	300	0	76.25	4010
4619185	ALDOLASE	300	0	319.97	4010
4619193	ALPHA 1 ANTITRYPSIN, SERUM	300	0	105.44	4010
4619201	AFP, SERUM, TUMOR MARKER	300	0	174.76	4010
4619219	AMINO ACID PROFILE, QN, PLASMA	300	0	225	4010
4619227	ANDROSTENEDIONE	300	0	229.86	4010
4619235	ANGIOTENSIN-CONVERTING ENZYME	300	0	114.59	4010
4619243	APLIPOPROTEIN A-1	300	0	121.64	4010
4619250	APOLIPOPROTEIN B	300	0	121.64	4010
4619268	ARSENIC, BLOOD	300	0	148.97	4010
4619276	BILE ACIDS	300	0	134.48	4010
4619284	ARIPIPRAZOLE	300	0	426.37	4010
4619292	5 HIAA, QUANT, 24 HR URINE	300	0	84.83	4010
4619300	ANTIGLOMERULAR BM AB	300	0	90.61	4010
4619318	ANTIPARIETAL CELL ANTIBODY	300	0	90.61	4010
4619326	ANTI-TSH AUTOANTIBODY	300	0	369	4010
4619334	ANTI-MULLERIAN HORMONE(AMH)	300	0	101.63	4010
4619342	ANTIMYELOPEROXIDASE (MPO) ABS	300	0	101.63	4010
4619359	ANTIPROTEINASE 3(PR-3) ABS	300	0	101.63	4010
4619367	ALK PHOS, TOTAL	300	0	40.61	4010
4619375	ALK PHOS ISOENZYME	300	0	116.12	4010
4619383	ALK PHOSPHATASE, BONE SPECIFIC	300	0	116.12	4010
4619391	ANTITHROMBIN ACTIVITY	300	0	86.24	4010
4619409	ANTITHROMBIN ANTIGEN	300	0	84.94	4010
4619417	ANTISTREPTOLYSIN O AB	300	0	57.33	4010
4619425	ANTICARDIOLIPIN AB, IGA, QN	300	0	199.76	4010
4619433	ANTICARDIOLIPIN AB, IGG, QN	300	0	199.76	4010
4619441	ANTICARDIOLIPIN AB, IGM, QN	300	0	199.76	4010
4619458	ANTI-DNASE B STREP ANTIBODIES	300	0	104.09	4010
4619466	ANTIHISTONE ANTIBODIES	300	0	140.78	4010
4619474	ANTI-JO-1	300	0	140.78	4010
4619482	ANTIPANCREATIC ISLET CELLS	300	0	155.32	4010
4619490	ANTITHYROGLOBULIN AB	300	0	113.96	4010
4619508	BK QUANT PCR(PLASMA/SERUM)	300	0	336.33	4010
4619516	ANTIEXTRACTABLE NUCLEAR AG	300	0	140.78	4010
4619524	ANTINEUTROPHIL CYTOPLASMIC AB	300	0	140.78	4010
4619532	BARTONELLA ANTIBODY PANEL	300	0	79.88	4010
4619540	BPERTA + BPERTG	300	0	103.57	4010
4619557	CALIFORNIA ENCEPHALITIS AB	300	0	103.57	4010
4619565	EAST EQUINE ENCEPHALITIS AB	300	0	103.57	4010
4619573	ST LOUIS ENCEPHALITIS AB	300	0	103.57	4010
4619581	WESTERN EQUINE ENCEPHALITIS AB	300	0	103.57	4010
4619607	ANTI-CENTROMERE B ANTIBODIES	300	0	140.78	4010
4619706	LAMOTRIGINE(LAMICTAL)SERUM	300	0	141.8	4010
4619714	LEVETIRACETAM(KEPPRA), S	300	0	141.8	4010
4619722	IMMUNOGLOBULIN D, QUANT, SERUM	300	0	73.01	4010
4619730	IMMUNOGLOBULIN E, TOTAL	300	0	129.31	4010

4619748	INSULIN	300	0	89.82	4010
4619755	LD, BODY FLUID	300	0	47.43	4010
4619763	LACTOFERRIN	300	0	155.79	4010
4619771	LEAD, BLOOD, ADULT	300	0	95	4010
4619789	LEAD, BLOOD, PEDIATRIC	300	0	95	4010
4619797	L/S RATIO	300	0	172.6	4010
4619805	LIPOPROTEIN(A)	300	0	102.78	4010
4619813	IODINE, SERUM OR PLASMA	300	0	141.8	4010
4619821	PG, A F	300	0	129.76	4010
4619839	LIPID-ASSOCIATED SIALIC ACID	300	0	105.44	4010
4619847	IMMUNOFIXATION, URINE	300	0	232.94	4010
4619854	INSULIN ANTIBODIES	300	0	130.39	4010
4619862	INTRINSIC FACTOR ABS, SERUM	300	0	118.35	4010
4619870	LEGIONELLA PNEUMOPHILIA ABS	300	0	120.15	4010
4619888	L. PNEUMOPHILA SEROGP 1 UR AG	300	0	94.19	4010
4619896	HLA B 27 DISEASE ASSOCIATION	300	0	63	4010
4619904	IL28B POLYMORPHISM GENOTYPE	300	0	120	4010
4619912	ALBUMIN, SERUM	300	0	35.8	4010
4619920	ALBUMIN, CSF	300	0	40.61	4010
4619938	ARSENIC, 24 HR URINE	300	0	148.97	4010
4619946	CREATININE, 24 HR URINE	300	0	40.61	4010
4619953	IMMUNOGLOBULIN, QN	300	0	73.01	4010
4619987	IGG, SUBCLASS	300	0	108.36	4010
4619995	HISTAMINE, PLASMA	300	0	231.86	4010
4620019	HOMOCYST(E)INE, PLASMA	300	0	132.44	4010
4620027	IGF-BP3	300	0	101.63	4010
4620035	INHIBIN B	300	0	101.63	4010
4620043	LEAD, 24 HR URINE	300	0	95	4010
4620050	MERCURY, 24 HR URINE	300	0	127.67	4010
4620068	HYDROCODONE + METABOLITES, U	300	0	152.78	4010
4620076	HYDROCODONE AND METABOLITE	300	0	152.78	4010
4620084	IGF-1	300	0	166.91	4010
4620092	HEPARIN ANTI-XA	300	0	68.69	4010
4620100	HGB SOLUBILITY	300	0	40.79	4010
4620118	HEPARIN INDUCED PLATELET	300	0	144.18	4010
4620126	IND ANTIPLATELET ALLOANTIBODY	300	0	144.18	4010
4620134	IMMUNOFIXATION ELECTROPHORESIS	300	0	175.39	4010
4620142	INHIBIN A, ULTRASENSITIVE	300	0	371.57	4010
4620159	HELICOBACTER PYLORI, IGA	300	0	113.92	4010
4620167	HELICOBACTER PYLORI, IGM AB	300	0	113.92	4010
4620175	HSV, IGM I/II COMBINATION	300	0	152.66	4010
4620183	HEP B CORE AB, TOT	300	0	94.66	4010
4620191	HEP B CORE AB, IGM	300	0	92.43	4010
4620209	HEP B SURFACE AB	300	0	84.31	4010
4620217	HEP BE AB	300	0	90.79	4010
4620225	HEPATITIS A AB, IGM	300	0	97.27	4010
4620233	HSV CULTURE AND TYPING	300	0	268.79	4010

4620241	HEP BE AG	300	0	90.45	4010
4620258	HISTOPLASMA ANTIGEN, URINE	300	0	94.19	4010
4620266	HCV GENOTYPING NON REFLEX	300	0	898.34	4010
4620274	HSV 1/2 PCR	300	0	275.54	4010
4620308	PHENOBARBITAL, SERUM	300	0	59.96	4010
4620316	PRIMIDONE	300	0	86.85	4010
4620324	VANCOMYCIN TROUGH, SERUM	300	0	70.91	4010
4620332	ZONISAMIDE(ZONEGRAN), SERUM	300	0	94.53	4010
4620340	PORPHOBILINOGEN, QN, RANDOM UR	300	0	44.24	4010
4620357	PREALBUMIN	300	0	76.35	4010
4620365	PROGESTERONE	300	0	109.2	4010
4620373	PROINSULIN	300	0	88.14	4010
4620381	ZINC, PLASMA, OR SERUM	300	0	59.61	4010
4620399	PROTEIN C ANTIGEN	300	0	62.91	4010
4620407	PROTEIN C FUNCTIONAL	300	0	72.38	4010
4620415	PROTEIN S, TOTAL	300	0	60.68	4010
4620423	PROTEIN S, FREE	300	0	80.22	4010
4620431	PROTEIN S FUNCTIONAL	300	0	80.22	4010
4620449	PNEUMOCYSTIS SMEAR, DFA	300	0	62.79	4010
4620456	NICOTINE METABOLITE, URINE	300	0	72.08	4010
4620464	PHENOBARBITAL, SERUM	300	0	59.96	4010
4620472	PHENYTOIN, FREE, SERUM	300	0	72.08	4010
4620480	MTHFR	300	0	157.5	4010
4620498	OLANZAPINE(ZYPREXA)	300	0	94.53	4010
4620506	OXCARBAZEPINE (TRILEPTAL),S	300	0	94.53	4010
4620514	MITOCHONDRIAL (M2) ANTIBODY	300	0	60.41	4010
4620522	NMO IGG AUTOANTIBODIES	300	0	67.76	4010
4620530	MAGNESIUM, RBC	300	0	35.07	4010
4620548	MAGNESIUM, URINE	300	0	35.07	4010
4620555	MERCURY, BLOOD	300	0	85.11	4010
4620563	METANEPHRINES, FRAC, QN, 24-HR	300	0	88.67	4010
4620571	METANEPHRINES, FRAC., PL. FREE	300	0	88.67	4010
4620589	METHADONE (DOLOPHINE), SERUM	300	0	85.44	4010
4620597	MYELIN BASIC PROTEIN, CSF	300	0	90.06	4010
4620605	MYOGLOBIN, SERUM	300	0	67.58	4010
4620613	MYOGLOBIN, URINE	300	0	67.58	4010
4620621	OLIGOCLONAL BANDING	300	0	105.26	4010
4620639	ORGANIC ACID ANALYSIS, URINE	300	0	86.16	4010
4620647	METHYLMALONIC ACID, SERUM	300	0	86.16	4010
4620654	OXYCODONE AND METABOLITE	300	0	101.85	4010
4620662	OXYCODONE AND METABOLITE	300	0	101.85	4010
4620670	OXALATE, QUANT, 24-HOUR URINE	300	0	67.43	4010
4620688	PH, STOOL	300	0	18.75	4010
4620696	LYSOZYME, SERUM	300	0	98.18	4010
4620704	PLATELET AUTOANTIBODY PANEL	300	0	78.48	4010
4620712	PNEUMOCOCCAL IMMUNITY 14 TYPE	300	0	78.48	4010
4620720	LIVER-KIDNEY MICROSOMAL AB	300	0	65.72	4010

4620738	MUMPS ANTIBODIES, IGG	300	0	68.3	4010
4620746	MYCOPLASMA PNEUMONIAE, IGG AB	300	0	69.35	4010
4620753	MYCOPLASMA PNEUMONIAE, IGM AB	300	0	69.35	4010
4620761	PARVOVIRUS B19, HUMAN, IGG/IGM	300	0	78.66	4010
4620779	PARASITE EXAM, BLOOD	300	0	21.48	4010
4620787	NOROVIRUS, RT-PCR	300	0	183.69	4010
4620795	CYCLOSPORINE, BLOOD	300	0	94.5	4010
4620803	ETHOSUXIMIDE(ZARONTIN) SERUM	300	0	85.52	4010
4620811	CYSTIC FIBROSIS PROFILE	300	0	120	4010
4620829	FACTOR II, DNA ANALYSIS	300	0	90	4010
4620837	FACTOR V LEIDEN MUTATION	300	0	112.5	4010
4620845	FRAGILE X, PCR REFLEX SOUTHERN	300	0	350.25	4010
4620852	CYSTINE, QUANTITATIVE, URINE 24 HR	300	0	88.29	4010
4620860	GABAPENTIN(NEURONTIN), SERUM	300	0	94.53	4010
4620878	C-TELOPEPTIDE, SERUM	300	0	97.83	4010
4620886	COPPER, SERUM	300	0	64.95	4010
4620894	CORTISOL, URINARY FREE	300	0	87.5	4010
4620902	DEXAMETHASONE, SERUM	300	0	94.53	4010
4620910	FELBAMATE(FELBATOL), SERUM	300	0	94.53	4010
4620928	URINE CREATININE ASSAY	300	0	27.08	4010
4620936	CRYOGLOBULIN, QL, SERUM	300	0	33.9	4010
4620944	DHEA, SERUM	300	0	132.3	4010
4620951	DHEA-SULFATE	300	0	116.36	4010
4620969	DIHYDROTESTOSTERONE	300	0	135.14	4010
4620977	ERYTHROPOIETIN(EPO)SERUM	300	0	98.36	4010
4620985	ESTRADIOL	300	0	146.28	4010
4620993	ESTROGENS, TOTAL	300	0	113.51	4010
4621009	FECAL FAT, QUALITATIVE	300	0	26.67	4010
4621017	ASSAY OF FOLIC ACID RBC	300	0	90.63	4010
4621025	GASTRIN SERUM	300	0	92.34	4010
4621033	GLUCOSE, BODY FLUID	300	0	20.54	4010
4621041	ASSAY OF G6PD ENZYME	300	0	50.76	4010
4621058	FRUCTOSAMINE	300	0	78.9	4010
4621066	HAPTOGLOBIN	300	0	65.82	4010
4621074	ASSAY OF 5 HIAA	300	0	56.55	4010
4621082	GAD 65 AUTOANTIBODY	300	0	61.67	4010
4621090	FECAL REDUCING SUBSTANCES	300	0	28.83	4010
4621108	FREE T4 BY DIALYSIS/MASS SPEC	300	0	47.19	4010
4621116	C-PEPTIDE SERUM	300	0	72.59	4010
4621124	HCG, BETA SUBUNIT, QNT, SERUM	300	0	62.27	4010
4621132	HEMATOCRIT	300	0	8.26	4010
4621140	FACTOR II ACTIVITY	300	0	45.32	4010
4621157	AUTOMATED RBC COUNT	300	0	10.05	4010
4621165	FACTOR VIII ACTIVITY	300	0	112.5	4010
4621173	FACTOR X ACTIVITY	300	0	112.5	4010
4621181	FACTOR IX ACTIVITY	300	0	112.5	4010
4621199	FDP, PLASMA	300	0	24.04	4010

4621207	FETOMATERNAL HEMORRHAGE SCREEN	300	0	23.15	4010
4621215	DILUTE RUSSELLS VIPER VENOM	300	0	67.5	4010
4621223	DRVVT MIX	300	0	67.5	4010
4621231	COMPLEMENT C3, SERUM	300	0	41.89	4010
4621249	COMPLEMENT C4, SERUM	300	0	41.89	4010
4621256	COMPLEMENT, TOTAL(CH50)	300	0	70.9	4010
4621264	ENDOMYSIAL ANTIBODY IGA	300	0	42.07	4010
4621272	GROWTH HORMONE ANTIBODIES	300	0	54.92	4010
4621280	DIPHTHERIA ANTIOXOID AB	300	0	52.32	4010
4621298	C6 PEPTIDE B BURGDORFERI	300	0	59.44	4010
4621306	CYTOMEGALOVIRUS(CMV)AB, IGG	300	0	50.22	4010
4621314	CYTOMEGALOVIRUS(CMV)AB, IGM	300	0	58.78	4010
4621322	EPSTEIN BARR ANTIBODY	300	0	45.78	4010
4621330	EPSTEIN BARR NUCLEAR ANTIGEN	300	0	53.38	4010
4621348	H PYLORI IGG, ABS	300	0	50.63	4010
4621355	HCV ANTIBODY	300	0	49.82	4010
4621363	HCV ANTIBODY VERIFICATION	300	0	54.04	4010
4621371	INFECTIOUS AGENT CONCENTRATION	300	0	34.97	4010
4621389	FLOURESCENT/ACID AGENT	300	0	28.11	4010
4621397	VIRUS INOCULATION TISSUE	300	0	136.43	4010
4621405	VIRUS INOCULATION SHELL VIA	300	0	25.61	4010
4621413	H PYLORI STOOL AG, EIA	300	0	170.45	4010
4621421	ENTEROVIRUS RT PCR	300	0	631.56	4010
4621439	HCV RNA PCR QUALITATIVE	300	0	183.69	4010
4621447	HCV GENOTYPING NON REFLEX	300	0	1347.51	4010
4621454	GLIADIN IGG/IGA AB PROF, EIA	300	0	60.41	4010
4621462	FREE K + L LT CHAINS, QN, SERUM	300	0	71.16	4010
4621470	FREE K+L CHAINS, QN URINE	300	0	71.16	4010
4621488	CANDIDA ANTIBODIES IGG, IGA, IGM	300	0	225	4010
4621496	CHLAMYDIA ANTIBODY	300	0	94.88	4010
4621504	CHLAMYDIA ANTIBODY IGM	300	0	66.47	4010
4621512	COXSACKIE VIRUS GRP B AB	300	0	168.75	4010
4621520	EPSTEIN BARR CAPSID VCA	300	0	94.95	4010
4621538	CADMIUM, BLOOD	300	0	121.13	4010
4621546	CALCITONIN, SERUM	300	0	140.18	4010
4621553	CATECHOLAMINES, PLASMA	300	0	132.18	4010
4621561	CATECHOLAMINES, UR, FREE, 24 HR	300	0	132.18	4010
4621579	CERULOPLASMIN	300	0	56.21	4010
4621587	CHLORIDE, 24 HR URINE	300	0	26.33	4010
4621595	BUPROPION(WELBUTRIN)	300	0	150.93	4010
4621603	CITALOPRAM(CELEXA)	300	0	184.8	4010
4621611	CHROMIUM, PLASMA	300	0	106.17	4010
4621629	CITRIC ACID(CITRATE), URINE	300	0	145.56	4010
4621637	CANNABINOID CONFIRMATION, UR	300	0	94.53	4010
4621645	CLOMIPRAMINE, SERUM	300	0	94.53	4010
4621652	COLD AGGLUTININ TITER, QUANT	300	0	42.2	4010
4621660	C1 ESTERASE INHIBITOR, SERUM	300	0	62.84	4010

4621678	C1 ESTERASE INHIBITOR, FUNC	300	0	62.84	4010
4621686	CCP ANTIBODIES IGG/IGA	300	0	68.52	4010
4621694	CA 27.29	300	0	108.93	4010
4621702	CA 15 3	300	0	108.93	4010
4621710	CA 19 9	300	0	108.93	4010
4621728	CA 125	300	0	108.93	4010
4621736	CHROMOGRANIN A	300	0	108.93	4010
4621744	CHLAMYDIA CULTURE	300	0	102.57	4010
4621751	CULTURE TYPING	300	0	29.21	4010
4621769	CHLAMYDIA TRACH DNA AMP PROBE	300	0	183.69	4010
4621777	N GONORRHOEAE DNA AMP PROBE	300	0	183.69	4010
4621785	TISSUE CULTURE LYMPHOCYTE	300	0	609.8	4010
4621793	CHROMOSOME ANALYSIS 15 20	300	0	652.4	4010
4621801	CYTO/MOLECULAR REPORT	300	0	20.99	4010
4621819	CK TOTAL	300	0	34.13	4010
4621827	CK ISOENZYMES	300	0	70.11	4010
4621835	CALPROTECTIN, FECAL	300	0	172.2	4010
4621843	ALK PHOS TOTAL	300	0	27.08	4010
4621850	ALK PHOS ISOENZYME	300	0	77.42	4010
4621868	HAEMOPHILUS INFLUENZAE B AG	300	0	48	4010
4621876	HLA CLASS 2 LOW RESOLUTION	300	0	96.81	4010
4621884	HLA CLASS 2 LOW RESOLUTION	300	0	131.25	4010
4621892	HLA CLASS 2 HIGH RESOLUTION	300	0	131.25	4010
4621900	10 DRUG-BUNDLE	300	0	21.99	4010
4621918	MECONIUM 5 PANEL	300	0	150.9	4010
4621926	9 DRUG BINDLE	300	0	19.7	4010
4621934	TOPIRAMATE(TOPAMAX), SERUM	300	0	62.42	4010
4621942	VANCOMYCIN TROUGH, SERUM	300	0	70.91	4010
4621959	HERED HEMOCHROMATOSIS, DNA	300	0	165	4010
4621967	VITAMIN D, 25 HYDROXY	300	0	154.95	4010
4621975	CATECHOLAMINES, PLASMA	300	0	132.18	4010
4621983	THIOPURINE METHYLTRANSFERASE	300	0	337.5	4010
4621991	TRAZODONE, SERUM	300	0	94.53	4010
4622007	ZONISAMIDE(ZONEGRAN), SERUM	300	0	94.53	4010
4622015	LACOSAMIDE	300	0	420.18	4010
4622023	NALOXONE SCREEN, TOTAL URINE	300	0	532.68	4010
4622031	VIT B12 UNSAT BINDING CAPACITY	300	0	75	4010
4622049	THALLIUM	300	0	114.95	4010
4622056	HEMOGLOBIN CHROMOTOGRAPHY	300	0	94.53	4010
4622064	T-TRANSGLUTAMINASE(TTG)IGA	300	0	60.41	4010
4622072	T-TRANSGLUTAMINASE(TTG)IGG	300	0	60.41	4010
4622080	TRYPTASE	300	0	67.76	4010
4622098	LEPTIN, SERUM	300	0	67.76	4010
4622106	LIPOPROTEIN BLD HR FRACTION	300	0	131.36	4010
4622114	VITAMIN B6	300	0	128.58	4010
4622122	VITAMIN B2, WHOLE BLOOD	300	0	137.25	4010
4622130	VITAMIN B1(THIAMINE), BLOOD	300	0	111.17	4010

4622148	THYROID STIM IMMUNOGLOBULIN	300	0	266.19	4010
4622155	VITAMIN E, SERUM	300	0	74.24	4010
4622163	TRANSFERRIN	300	0	66.86	4010
4622171	TRIGLYCERIDES	300	0	30.11	4010
4622189	TRIIODOTHYRONINE(T3)	300	0	74.24	4010
4622197	TRIIODOTHYRONINE, FREE, SERUM	300	0	88.67	4010
4622205	VANILLYLMANDELIC ACID, 24HR URINE	300	0	81.14	4010
4622213	VITAMIN A, SERUM	300	0	56.33	4010
4622221	ZINC, PLASMA, OR SERUM	300	0	59.61	4010
4622239	VWF ACTIVITY	300	0	120.14	4010
4622247	VON WILLEBRAND FACTOR (VWF) AG	300	0	120.14	4010
4622254	HEXAGONAL PHASE PHOSPHOLIPID	300	0	95.82	4010
4622262	RBC SICKLE CELL TEST	300	0	27.2	4010
4622270	THROMBIN TIME	300	0	30.23	4010
4622288	VISCOSITY, SERUM	300	0	61.13	4010
4622296	ANTINUCLEAR ANTIBODIES, IFA	300	0	63.26	4010
4622304	BETA2 GLYCOPROTEIN 1 AB, G, A, M	300	0	133.17	4010
4622312	NDNA SCREEN	300	0	63.11	4010
4622320	ANTI HU ANTIBODIES	300	0	63.11	4010
4622338	PARANEOPLASTIC PROFILE 1	300	0	63.11	4010
4622346	HUMAN EPIDIDYMIS PROT 4, SERIAL	300	0	112.91	4010
4622353	B CELLS TOTAL COUNT	300	0	75.63	4010
4622361	NK CELLS TOTAL COUNT	300	0	75.63	4010
4622379	T CELLS TOTAL COUNT	300	0	74.81	4010
4622395	T CELL ABSOLUTE COUNT/RATIO	300	0	245.93	4010
4622403	HELPER T LYMPH CD4	300	0	140.15	4010
4622411	MICROSOMAL ANTIBODY	300	0	65.72	4010
4622429	THYROID PEROXIDASE(TBO)AB	300	0	65.72	4010
4622437	VDRL, CSF	300	0	22.35	4010
4622445	HEP A (RFLX TO IGM)	300	0	64.85	4010
4622452	HEP A AB, IGM	300	0	58.89	4010
4622460	TOXOPLASMA GONDII AB, IGG, QN	300	0	84.72	4010
4622486	TOXOPLASMA GONDII AB, IGM, QN	300	0	75.38	4010
4622502	VARICELLA-ZOSTER AB, IGM	300	0	67.46	4010
4622510	VARICELLA-ZOSTER V AB, IGG	300	0	67.46	4010
4622528	WEST NILE VIRUS AB IGM	300	0	244.04	4010
4622536	WEST NILE VIRUS ANTIBODY	300	0	186.62	4010
4622544	THYROGLOBULIN ANTIBODY	300	0	75.98	4010
4622551	HCV AB W/RFLX TO VERIFICATION	300	0	74.73	4010
4622569	HCV ANTIBODY VERIFICATION	300	0	81.06	4010
4622577	OVARIAN MALIGNANCY RISK ROMA	300	0	262.5	4010
4622585	STOOL CULTURE, VIBRIO ONLY	300	0	12.35	4010
4622593	ORGANISM ID, BACTERIA	300	0	42.27	4010
4622601	TRICHOMONAS CULTURE	300	0	34.7	4010
4622619	FUNGUS(MYCOLOGY) CULTURE	300	0	40.38	4010
4622627	ORGANISM ID, YEAST	300	0	54.05	4010
4622635	ORGANISM ID, MOLD	300	0	54.05	4010

4622643	UREAPLASMA MYCOPLASMA HOMINIS	300	0	80.52	4010
4622650	MYCOBACTERIA CULTURE	300	0	56.55	4010
4622668	OVA AND PARASITE SMEARS	300	0	46.59	4010
4622676	FLOURESCENT STAIN/ACID STAIN	300	0	28.11	4010
4622684	FUNGUS STAIN	300	0	28.11	4010
4622692	SMEAR COMPLEX STAIN	300	0	65.1	4010
4622700	VIRAL CULTURE, GENERAL	300	0	136.43	4010
4622718	VIRUS INOCULATION TISSUE	300	0	136.43	4010
4622726	VIRUS INNOCULATION SHELL VIA	300	0	25.61	4010
4622742	VIRAL CULT, RAPID, RESPIRATORY	300	0	25.61	4010
4622759	GENET VIRUS ISOLATE HSV	300	0	179.19	4010
4622767	VIRUS, VARICELLA ZOSTER AG, DFA	300	0	62.79	4010
4622775	HBSAG SCREEN	300	0	54.05	4010
4622783	CMV QUANT DNA PCR(PLASMA)	300	0	224.22	4010
4622791	HBV REAL TIME PCR, QUANT	300	0	224.22	4010
4622809	HCV RT PCR QUANT(NON GRAPH)	300	0	224.22	4010
4622817	VZV REAL TIME PCR	300	0	183.69	4010
4622825	CRYPTOCOCCUS ANTIGEN, SERUM	300	0	15	4010
4622833	SIROLIMUS(RAPAMUNE), BLOOD	300	0	72.6	4010
4622841	TACROLIMUS(FK506)BLOOD	300	0	71.85	4010
4622858	PTHRP(PTH RELATED PEPTIDE)	300	0	73.97	4010
4622866	QUETIAPINE(SEROQUEL)	300	0	169.87	4010
4622874	RISPERIDONE(RISPERDAL)SERUM	300	0	94.53	4010
4622882	TAY SACHS, BIOCHEMICAL, SERUM	300	0	0	4010
4622890	PTH, INTACT	300	0	216.05	4010
4622908	PSA TOTAL	300	0	96.29	4010
4622916	PSA, ULTRASENSITIVE, W/O SERIAL	300	0	96.29	4010
4622924	PSA FREE	300	0	96.29	4010
4622932	PROTEIN, BODY FLUID	300	0	19.5	4010
4622940	PROTOPORPHYRIN FEP/ZPP	300	0	75.11	4010
4622957	RENIN ACTIVITY, PLASMA	300	0	115.14	4010
4622965	SELENIUM, BLOOD	300	0	133.62	4010
4622973	SELENIUM, SERUM/PLASMA	300	0	133.62	4010
4622981	SEROTONIN, WHOLE BLOOD	300	0	91.1	4010
4622999	SEX HORM BINDING GLOB, SERUM	300	0	113.75	4010
4623005	TESTERONE FREE	300	0	133.28	4010
4623021	TESTOSTERONE TOTAL	300	0	135.14	4010
4623047	REVERSE T3, SERUM	300	0	82.49	4010
4623054	PTT-LA MIX	300	0	33.9	4010
4623062	STREPTOZYME	300	0	30.23	4010
4623070	SJOGRENS AB, ANTI SS A/SS B	300	0	93.86	4010
4623088	RETICULIN IGA ANTIBODIES	300	0	63.11	4010
4623096	TETANUS ANTITOXOID IGG AB	300	0	78.48	4010
4623104	RABIES NEUT ABS TITRAT(RFFIT)	300	0	88.47	4010
4623112	SACCHAROMYCES CEREVISIAE PANEL	300	0	64.2	4010
4623120	HIV-2 ANTIBODY SCREEN	300	0	70.79	4010
4623138	RUBELLA ANTIBODIES, IGG	300	0	75.33	4010

4623146	RUBEOLA ANTIBODIES, IGG	300	0	67.46	4010
4623153	RUBEOLA ANTIBODIES, IGM	300	0	67.46	4010
4623161	T PALLIDUM AB (FTA-AB)	300	0	71.85	4010
4623179	RNA, REAL TIME PCR(NON GRAPH)	300	0	659.03	4010
4623187	POTATO WHITE, IGG	300	0	41.02	4010
4623195	ORANGE, IGG	300	0	41.02	4010
4623203	LAMB'S QUARTER, IGE	300	0	41.02	4010
4623211	BLUEGRASS KENTUCKY, IGE	300	0	41.02	4010
4623229	MUGWORT, IGE	300	0	41.02	4010
4623237	PLANTAIN ENGLISH, IGE	300	0	41.02	4010
4623245	PINE WHITE, IGE	300	0	41.02	4010
4623252	YEAST BAKERS, IGE	300	0	41.02	4010
4623260	GLUTEN, IGE	300	0	41.02	4010
4623278	TOMATO, IGE	300	0	41.02	4010
4623286	POTATO WHITE, IGE	300	0	41.02	4010
4623294	CHICKEN, IGE	300	0	41.02	4010
4623302	PORK, IGE	300	0	41.02	4010
4623310	BEEF, IGE	300	0	41.02	4010
4623328	RICE, IGE	300	0	41.02	4010
4623336	BLUE CHEESE MOLD, IGE	300	0	41.02	4010
4623344	APPLE, IGE	300	0	41.02	4010
4623351	OAT, IGE	300	0	41.02	4010
4623369	BANANA, IGE	300	0	41.02	4010
4623377	STRAWBERRY, IGE	300	0	41.02	4010
4623385	GRAPE, IGE	300	0	41.02	4010
4623393	BROCCOLI, IGE	300	0	41.02	4010
4623401	BARLEY WHOLE GRAIN, IGE	300	0	41.02	4010
4623419	CARROT, IGE	300	0	41.02	4010
4623427	PEANUT, IGE	300	0	41.02	4010
4623435	CARMINE/RED DYE-COCHINEAL, IGE	300	0	41.02	4010
4623443	CASHEW NUT, IGE	300	0	41.02	4010
4623450	ORANGE, IGE	300	0	41.02	4010
4623468	MACADAMIA NUT, IGE	300	0	41.02	4010
4623476	PECAN NUT, IGE	300	0	41.02	4010
4623484	EGG YOLK, IGE	300	0	41.02	4010
4623492	CASEIN, IGE	300	0	41.02	4010
4623500	PEACH, IGE	300	0	41.02	4010
4623518	TURKEY, IGE	300	0	41.02	4010
4623526	PEAR, IGE	300	0	41.02	4010
4623534	BLUEBERRY, IGE	300	0	41.02	4010
4623542	GREEN PEA, IGE	300	0	41.02	4010
4623559	GREEN BEAN, IGE	300	0	41.02	4010
4623567	WHEY, IGE	300	0	41.02	4010
4623575	WALNUT FOOD, IGE	300	0	41.02	4010
4623583	YOGURT, IGE	300	0	41.02	4010
4623591	GARLIC, IGE	300	0	41.02	4010
4623609	SHRIMP, IGE	300	0	41.02	4010

4623617	COCONUT, IGE	300	0	41.02	4010
4623625	ONIONS, IGE	300	0	41.02	4010
4623633	PINEAPPLE, IGE	300	0	41.02	4010
4623641	BRAZIL NUT, IGE	300	0	41.02	4010
4623658	TUNA, IGE	300	0	41.02	4010
4623666	MELON HONEYDEW, IGE	300	0	41.02	4010
4623674	GREEN BELL PEPPER, IGE	300	0	41.02	4010
4623682	CUCUMBER, IGE	300	0	41.02	4010
4623690	CRAB, IGE	300	0	41.02	4010
4623708	LETTUCE, IGE	300	0	41.02	4010
4623716	CHEESE CHEDDAR, IGE	300	0	41.02	4010
4623724	PISTACHIO NUT, IGE	300	0	41.02	4010
4623732	ALMOND, IGE	300	0	41.02	4010
4623740	WATERMELON, IGE	300	0	41.02	4010
4623757	KIWI FRUIT, IGE	300	0	41.02	4010
4623765	BREWER'S YEAST, IGE	300	0	41.02	4010
4623773	SCALLOP, IGE	300	0	41.02	4010
4623781	BING CHERRY, IGE	300	0	41.02	4010
4623799	PLUM, IGE	300	0	41.02	4010
4623807	LOBSTER, IGE	300	0	41.02	4010
4623815	WHEAT, IGE	300	0	41.02	4010
4623823	GLUTEN, IGG	300	0	41.02	4010
4623831	WHEAT, IGG	300	0	41.02	4010
4623849	EGG WHITE, IGG	300	0	41.02	4010
4623856	SOYBEAN, IGG	300	0	41.02	4010
4623864	TOMATO, IGG	300	0	41.02	4010
4623872	EGG YOLK, IGG	300	0	41.02	4010
4623880	PEANUT, IGG	300	0	41.02	4010
4623898	WHEAT, IGE	300	0	41.02	4010
4623906	MILK(COW), IGE	300	0	41.02	4010
4623914	SOYBEAN, IGE	300	0	41.02	4010
4623922	EGG WHITE, IGE	300	0	41.02	4010
4623930	CORN, IGE	300	0	41.02	4010
4623948	CAT HAIR/DANDER, IGE	300	0	41.02	4010
4623955	DOG HAIR/DANDER, IGE	300	0	41.02	4010
4623963	ASPERGILLUS FUMIGATUS, IGE	300	0	41.02	4010
4623971	D PTERONYSSINUS, IGE	300	0	41.02	4010
4623989	D FARINAE, IGE	300	0	41.02	4010
4623997	TIMOTHY, IGE	300	0	41.02	4010
4624003	COCKROACH GERMAN, IGE	300	0	41.02	4010
4624011	PENICILLIN NOTATUM, IGE	300	0	41.02	4010
4624029	CLADOSPORIUM HERBARU, IGE	300	0	41.02	4010
4624037	ALTERNARIA TENIUS, IGE	300	0	41.02	4010
4624045	OAK WHITE, IGE	300	0	41.02	4010
4624052	SYCAMORE AMERICAN, IGE	300	0	41.02	4010
4624060	PIGWEED ROUGH, IGE	300	0	41.02	4010
4624078	BERMUDA GRASS, IGE	300	0	41.02	4010

4624086	MUCOR RACEMOSUS, IGE	300	0	41.02	4010
4624094	MAPLE/BOX ELDER, IGE	300	0	41.02	4010
4624102	ASH WHITE, IGE	300	0	41.02	4010
4624110	BIRCH WHITE, IGE	300	0	41.02	4010
4624128	RAGWEED SHORT/COMMON, IGE	300	0	41.02	4010
4625000	HONEY BEE, IGE	300	0	27.35	4010
4625018	HORNET WHITE FACE, IGE	300	0	27.35	4010
4625026	YELLOW JACKET, IGE	300	0	27.35	4010
4625034	WASP, IGE	300	0	27.35	4010
4625042	HORNET YELLOW, IGE	300	0	27.35	4010
4625059	CANDIDA ALBICANS, IGE	300	0	27.35	4010
4625067	HELMINTHOSPORIUM HALO, IGE	300	0	27.35	4010
4625075	FUSARIUM MONILIFORME, IGE	300	0	27.35	4010
4625083	AUREOBASIDIUM PULLUL, IGE	300	0	27.35	4010
4625091	PHOMA BETAE, IGE	300	0	27.35	4010
4625109	EPICOCCUM PURPURASCE, IGE	300	0	27.35	4010
4625117	STEMPHYLIUM BOTRYOSU, IGE	300	0	27.35	4010
4625125	HORMLDENDRUM HORDEI, IGE	300	0	27.35	4010
4625133	ALDER SMOOTH, IGE	300	0	27.35	4010
4625141	BEECH AMERICAN, IGE	300	0	27.35	4010
4625158	CEDAR WHITE, IGE	300	0	27.35	4010
4625166	ELM AMERICAN/WHITE, IGE	300	0	27.35	4010
4625174	WALNUT POLLEN, IGE	300	0	27.35	4010
4625182	WILLOW BLACK, IGE	300	0	27.35	4010
4625190	HICKORY WHITE, IGE	300	0	27.35	4010
4625208	WHITE POPLAR, IGE	300	0	27.35	4010
4625216	OYSTER, IGE	300	0	27.35	4010
4625224	HAZELNUT/FILBERT, IGE	300	0	27.35	4010
4625232	DOG EPITHELIA, IGE	300	0	27.35	4010
4625240	BAHIA GRASS, IGE	300	0	27.35	4010
4625257	COCKROACH AMERICAN, IGE	300	0	27.35	4010
4625265	HAZELNUT TREE, IGE	300	0	27.35	4010
4625273	WHITE MULBERRY, IGE	300	0	27.35	4010
4625281	CEDAR MOUNTAIN, IGE	300	0	27.35	4010
4625299	SHEEP SORREL(DOCK), IGE	300	0	27.35	4010
4625307	NETTLE, IGE	300	0	27.35	4010
4625315	SWEET VERNAL, IGE	300	0	27.35	4010
4625323	ORCHARD GRASS, IGE	300	0	27.35	4010
4625331	RED TOP, IGE	300	0	27.35	4010
4625349	JOHNSON GRASS, IGE	300	0	27.35	4010
4625356	COTTONWOOD TREE, IGE	300	0	27.35	4010
4625364	DOCKWEED YELLOW, IGE	300	0	27.35	4010
4700019	PARAINFLUENZA TY III	300	0	85.48	4010
4700027	INFLUENZA TYPE A AB	300	0	106.08	4010
4700035	INFLUENZA TYPE B AB	300	0	105.3	4010
4700043	ADENOVIRUS AB/CF	300	0	85.48	4010
4700050	RESPIRATORY SYNC CF	300	0	85.48	4010

4700068	PARAINFLUENZA TYPE I	300	0	85.48	4010
4700076	PARAINFLUENZA TYPEII	300	0	85.48	4010
4700084	RESP SYNCYTIAL PANEL	300	0	109.92	4010
4700092	MUMPS AB IGG	300	0	53.41	4010
4700100	CSF VIRAL STUDIES	300	0	106.02	4010
4700118	RUBEOLA AB-IGM	300	0	61.45	4010
4700134	COXSACKIE AB PANEL	300	0	87.75	4010
4700142	FLUORESCENT TREP AB	300	0	54.25	4010
4700159	VIRAL WOUND SWAB	300	0	106.02	4010
4700167	CSF VDRL	300	0	20.97	4010
4700183	LEPTOSPIRA	300	0	54.25	4010
4700191	BLASTOMYCOSIS	300	0	45.86	4010
4700209	ASPERGILLOSIS TITER	300	0	99.19	4010
4700217	LEAD-CHILD	300	0	22.88	4010
4700225	FUNGUS SENDOUT	300	0	232.77	4010
4700241	SSA ANTI-RO TITER	300	0	135.07	4010
4700266	PEMPHIGUS PEMPHIGOID	300	0	171.73	4010
4700274	STONE ANALYSIS	300	0	50.54	4010
4700282	CYSTIC FIBROSIS SCR	300	0	106.08	4010
4700290	ALPHA FETO PROTEIN	300	0	73.54	4010
4700308	LYME ELISA UCONN	300	0	129.74	4010
4700316	RABIES ANTIBODY	300	0	95.96	4010
4700324	RUBEOLA/MEASLES	300	0	61.45	4010
4700332	CAT SCRATCH FEVER	300	0	382.25	4010
4700340	ZINC,RBC	300	0	45.61	4010
4700357	SCLERODERMA IMMCO	300	0	169.46	4010
4700365	HUMORAL IMMUNITY IBT	300	0	448.05	4010
4700373	CA-125 (DIANON)	300	0	91.91	4010
4700381	LASA-P (DIANON)	300	0	94.54	4010
4700399	DM/70K (DIANON)	300	0	84.7	4010
4700407	AFP (DIANON)	300	0	85.88	4010
4700415	HCG (DIANON)	300	0	61.25	4010
4700423	ESTRIOL UNCONJUGATED	300	0	98.63	4010
4700431	CA15-3 (DIANON)	300	0	79.68	4010
4700449	ESTRIOL (UCONN)	300	0	49.6	4010
4700456	ATAXIA PROFILE	300	0	70.2	4010
4700464	SULFATIDE ANTIBODY	300	0	130.52	4010
4700472	HTLV-2	300	0	158.73	4010
4700480	MELAS MUTATION INTER	300	0	26.72	4010
4700506	HSV DNA DETECTOR, PCR	300	0	70.2	4010
4700522	MARKER, FLOW CYTOMETER	300	0	237.52	4010
4700530	AEROBIC ISOLATE ID	300	0	82.42	4010
4700597	ANAEROBIC/ISOLATE ID	300	0	109.92	4010
4700605	LIPID PEROXIDASE	300	0	216	4010
4800017	STAT TEST	300	0	0	4010
4800025	HOLD EXTRA TUBE	300	0	0	4010
4800033	HOME VISIT	300	0	0	4010

4800041	SPE COLL TRAVEL/MILE	300	0	0	4010
4800058	SPE COLL TRAVEL/FLAT	300	0	0	4010
4800066	SPE COLL TRAVEL/FLAT	300	0	0	4010
4800074	NURSING HOME VISIT	300	0	0	4010
4800082	VENI, EVENING	300	0	16.01	4010
4800090	VENI CAPILLARY	300	0	26.33	4010
4800108	VENI ROUTINE DAYS	300	0	16.01	4010
4800116	VENI BY ED	300	0	16.01	4010
4800124	VENIPUNCTURE NIGHT	300	0	16.01	4010
4800157	VENI, BLOOD DRAW SERVICE ONLY	300	0	16.01	4010
4964979	SCA8 DNA TEST ATHENA	300	0	29.39	4010
5500020	IRRAD.PLTS,SGL DONOR PER UNIT	390	0	974.55	4100
5500046	PLTS,WBC-REDU,IRR,PER UNIT	390	0	193.08	4100
5500079	CELLS,WBC/REDU,IR,PER UNIT	390	0	566.45	4100
5500129	PLATELET INFUS. SET	270	0	25.75	4100
5500152	PROCESSING & STORAGE	390	0	476.81	4100
5500160	DESTRUCTION OF BLOOD	300	0	235.69	4100
5500186	PHENOTYPE ROUTINE	300	0	141.96	4100
5500194	PHENOTYPE OFF HOURS	300	0	124.54	4100
5500210	HLA TYPING	300	0	270.38	4100
5500228	HLA TYPING (DR)	300	0	420.42	4100
5500251	CELLS,WBC REDUCED,PER UNIT	390	0	435	4100
5500301	ALBUMIN 25%/50ML	390	0	92.07	4100
5500327	PLATELETS, PER UNIT	390	0	126.88	4100
5500335	SOLVENT DET.PLASMA PER UNIT	390	0	220.67	4100
5500343	CRYOPRECIP. PER UNIT	390	0	81.35	4100
5500350	FRSH FRZ PLASMA PER UNIT	390	0	175.74	4100
5500368	PLATELET SGL DONOR PER UNIT	390	0	770.93	4100
5500442	FACTOR 9 PER UNIT	636	0	0	4100
5500459	PLATELETS, 1 UNIT, LEUKOCYTE REDUCE	390	0	218.25	4100
5600010	MRI KEN CSPINE W/O CONTRAST	612	0	1373.37	4275
5600028	MRI KEN CSPINE W CONTRAST	612	0	1646.07	4275
5600036	MRI KEN CSPINE W W/O CONTRAST	612	0	3051.54	4275
5600044	MRI KEN LSPINE W/O CONTRAST	612	0	1523.91	4275
5600051	MRI KEN L SPINE W/CONTRAST	612	0	1646.07	4275
5600077	MRI KEN NECK W O CONTRAST	611	0	1352.39	4275
5600085	MRI KEN NECK W CONTRAST	611	0	1622.64	4275
5600093	MRI KEN NECK W WO CONTRAST	611	0	3003.41	4275
5600101	MRI KEN D SPINE W O CONTRAST	612	0	1523.91	4275
5600119	MRI KEN D SPINE W CONTRAST	612	0	1523.91	4275
5600127	MRI KEN D SPINE W WO CONTRAST	612	0	3051.54	4275
5600135	MRI KEN SHLDR WO CONT LT	610	0	1839.86	4275
5600143	MRI KEN SHLDR WO CONTRAST RT	610	0	1839.86	4275
5600150	MRI KEN SHLDR W CON LT	610	0	2299.83	4275
5600168	MRI KEN SHLDR W CON RT	610	0	2299.83	4275
5600176	MRI KEN SHLDR W WO CO LT	610	0	3003.41	4275
5600184	MRI KEN SHLDR W WO CO RT	610	0	3003.41	4275

5600218	MRI KEN KNEE WO CONT LT	610	0	1839.86	4275
5600226	MRI KEN KNEE WO CONTRAST RT	610	0	1839.86	4275
5600234	MRI KEN KNEE W CONTRAST LT	610	0	2299.83	4275
5600242	MRI KEN KNEE W CONT RT	610	0	2299.83	4275
5600259	MRI KEN KNEE W WO CO LT	610	0	3003.41	4275
5600267	MRI KEN KNEE W WO CONT RT	610	0	3003.41	4275
5600275	MRI KEN WRIST WO CONT LT	610	0	1839.86	4275
5600283	MRI KEN WRIST WO CON RT	610	0	1839.86	4275
5600291	MRI KEN WRIST W CON LT	610	0	2299.83	4275
5600309	MRI KEN WRIST W CON RT	610	0	2299.83	4275
5600317	MRI KEN WRIST W WO CO LT	610	0	3003.41	4275
5600325	MRI KEN WRIST W WO CO RT	610	0	3003.41	4275
5600334	MRI KEN ELBOW WO CON LT	610	0	1839.86	4275
5600341	MRI KEN ELBOW WO CON RT	610	0	1839.86	4275
5600358	MRI KEN ELBOW W CON LT	610	0	2299.83	4275
5600366	MRI KEN ELBOW W CON RT	610	0	2299.83	4275
5600374	MRI KEN ELBOW W/WO CONT LT	610	0	3003.41	4275
5600382	MRI KEN ELBOW W/WO CON RT	610	0	3003.41	4275
5600390	MRI KEN ANKLE WO CON LT	610	0	1839.86	4275
5600408	MRI KEN ANKLE WO CON RT	610	0	1839.86	4275
5600416	MRI KEN ANKLE W CONT LT	610	0	2299.83	4275
5600424	MRI KEN ANKLE W CON RT	610	0	2299.83	4275
5600432	MRI KEN ANKLE W/WO CON LT	610	0	3003.41	4275
5600440	MRI KEN ANKLE W/WO CO RT	610	0	3003.41	4275
5600457	MRI KEN UPEX NO JT WO LT	610	0	1352.39	4275
5600465	MRI KEN UPEX NO JT WO RT	610	0	1352.39	4275
5600473	MRI KEN LO EX NO JT WO LT	610	0	1839.86	4275
5600481	MRI KEN LO EX NO JT WO RT	610	0	1839.86	4275
5600499	MRI KEN ABDOMEN W/O CONT	610	0	1430	4275
5600507	MRI KEN ABDOMEN W/CONTRAST	610	0	2299.83	4275
5600515	MRI KEN ABDOMEN W/WO CONTRAST	610	0	4516.22	4275
5600523	MRI KEN CHEST W/O CONTRAST	610	0	1373.37	4275
5600531	MRI KEN CHEST W/CONTRAST	610	0	1373.37	4275
5600549	MRI KEN CHEST W W/O CONTRAST	610	0	1373.37	4275
5600556	MRI KEN FACE W/O CONTRAST	611	0	1352.39	4275
5600564	MRI KEN FACE W/CONTRAST	611	0	1622.64	4275
5600572	MRI KEN FACE W W/O CONTRAST	611	0	3003.41	4275
5600580	MRI KEN HEAD W/O CONTRAST	611	0	1373.37	4275
5600598	MRI KEN HEAD W/CONTRAST	611	0	1646.07	4275
5600606	MRI KEN HEAD W W/O CONTRAST	611	0	3051.54	4275
5600614	MRI KEN IAC'S W W/O CONTRAST	611	0	3051.54	4275
5600622	MRI KEN IAC'S WO CONTRAST	611	0	1373.37	4275
5600630	MRI KEN PIT/SELLA W W/O CONTRAST	611	0	3051.54	4275
5600648	MRI KEN HIP W/O CONTRAST LT	610	0	1839.86	4275
5600655	MRI KEN HIP W/O CONTRAST RT	610	0	1839.86	4275
5600663	MRI KEN HIP W W/O CONT LT	610	0	3003.41	4275
5600671	MRI KEN HIP W W/O CONT RT	610	0	3003.41	4275

5600689	MRI KEN HIP W/CONT RT	610	0	2299.83	4275
5600697	MRI KEN HIP W/CONT LT	610	0	2299.83	4275
5600705	MRI KEN MRCP	610	0	1430	4275
5600713	MRI KEN ORBITS W/O CONT	611	0	1352.39	4275
5600721	MRI KEN ORBITS W/CONT	611	0	1622.64	4275
5600739	MRI KEN ORBITS W W/O CONT	611	0	3003.41	4275
5600747	MRI KEN PELVIS W/O CONT	610	0	1358.58	4275
5600754	MRI KEN PELVIS W/CONT	610	0	1627.56	4275
5600762	MRI KEN PELVIS W W/O CONT	610	0	1627.56	4275
5600770	MRI KEN TMJ BILAT	610	0	1373.37	4275
5600788	MRI KEN TMJ UNI LT	610	0	1373.37	4275
5600796	MRI KEN UNILAT RT	610	0	1373.37	4275
5600820	MRI-KEN UPEX NO JT W LT	610	0	1622.64	4275
5600838	MRI KEN MRI UPEX NO JT W RT	610	0	1622.64	4275
5600846	MRI KEN UPEX NOJT W/WO LT	610	0	3003.41	4275
5600861	MRI KEN BREASTS W W/O CON	610	0	4018.46	4275
5600879	MRI KEN BREAST UNI W W/O LT	610	0	3187.11	4275
5600887	MRI KEN BREAST UNI W W/O RT	610	0	3187.11	4275
5600895	MRI KEN MAMMO CAD	610	0	59.8	4275
5600903	MRI KEN BREAST W/O CONTRAST	610	0	3226.24	4275
5600911	3D RECONSTRUCTION KEN	610	0	631.49	4275
5600937	MRI KEN LOEX NO JT W LT	610	0	2299.83	4275
5600952	MRI KEN LOEX NO JT W RT	610	0	2299.83	4275
5600960	MRI KEN LO EX NOJT W W/O LT	610	0	3003.41	4275
5600978	MRI KEN LOEX NO JT W W/O RT	610	0	3003.41	4275
5600986	MRV KEN WO CONTRAST	610	0	552.02	4275
5600994	MRV KEN W W/O	610	0	552.02	4275
5601018	MRA KEN LOEX W W/O CONT LT	616	0	2060.06	4275
5601026	MRI KEN L SPINE W WO CONTRAST	612	0	3051.54	4275
5601034	MRI KEN ELBOW WO CON LT	610	0	1839.86	4275
5601042	MRI KEN UPEX NO JT W/WO RT	610	0	3003.41	4275
5601059	MRI KEN PIT/SELLA W/O CONTRAST	610	0	1373.37	4275
5601505	MRA KEN LO EX W W/O CONT RT	616	0	2060.06	4275
5601513	MRA KEN LOEX W W/O BILAT	616	0	3190.4	4275
5601521	MRA KEN CHEST W W/O CONT	618	0	1897.94	4275
5601539	MRA KEN HEAD W W/O CONTRAST	615	0	1373.37	4275
5601547	MRA KEN HEAD W/CONTRAST	615	0	1373.37	4275
5601554	MRA KEN HEAD W/O CONTRAST	615	0	2687.53	4275
5601562	MRI KEN NECK W/O CONTRAST	615	0	1373.37	4275
5601570	MRA KEN NECK W W/O CONT	615	0	2687.53	4275
5601588	MRA KEN AB W W/O CONTRAST	618	0	1373.37	4275
5601596	MRA KEN PELVIS W W/O CONT	610	0	1373.37	4275
5601604	MRI KEN UPEXT JOINT W/CON LT	610	0	2299.83	4275
5601612	MRI KEN UPEXT JOINT W/CON RT	610	0	2299.83	4275
5601620	MRI KEN UPEXT JOINT W/O CON LT	610	0	1839.86	4275
5601638	MRI KEN UPEXT JOINT W/O CON RT	610	0	1839.86	4275
5601646	MRI KEN UPEXT W/WO CONTRAST LT	610	0	3003.41	4275

5601653	MRI KEN UPEXT W/WO CON RT	610	0	3003.41	4275
5691001	MRI KEN GADO PER ML	636	0	15.34	4275
5701016	ABD AORTA ULTRASOUND	402	0	349.91	4253
5701024	ABD LTD ONE ORGAN	402	0	441.67	4253
5701032	ABDOMINAL ULTRASOUND	402	0	441.67	4253
5701040	AV FISTULA OR PSEUDO ANEURYSM	921	0	305.99	4253
5701057	BIOPHYSICAL PROFILE	402	0	276.9	4253
5701065	BREAST ULTRAS BILAT	402	0	283.2	4253
5701073	BREAST US UNILAT-LT	402	0	184.08	4253
5701081	BREAST US UNILAT-RT	402	0	184.08	4253
5701099	CAROTID DUPLEX W C/F	921	0	465.78	4253
5701107	CHEST PLEURAL EFFUS	402	0	567.55	4253
5701115	COLOR DOPP ABD LTD	921	0	515.42	4253
5701123	COLOR DOPPLER ABDOM	921	0	610.64	4253
5701131	ECHO EXT. NON VAS	402	0	287.98	4253
5701149	HYSTERO PROCEDURE	761	0	289.84	4253
5701156	HYSTEROSONOGRAPHY	402	0	567.55	4253
5701164	OB-1ST TRI 1 FETUS	402	0	174.86	4253
5701172	OB-1ST TRI ADD FETUS	402	0	771.81	4253
5701180	OB-2ND TRI 1 FETUS	402	0	386.85	4253
5701198	OB-2ND TRI ADD FETUS	402	0	771.81	4253
5701206	OB-3RD TRI 1 FETUS	402	0	386.85	4253
5701214	OB-3RD TRI ADD FETUS	402	0	771.81	4253
5701222	OB- FOLLOW UP	402	0	205.44	4253
5701230	OB-LIMITED	402	0	184.08	4253
5701248	OB-TRANSVAGINAL	402	0	288.77	4253
5701255	PELVIC ULTRASOUND	402	0	330.83	4253
5701263	PELVIC-NON OB TRANSV	402	0	287.98	4253
5701271	PELVIS LIMITED OR APPENDIX	402	0	330.83	4253
5701289	PERIVASC-ARM-UNIL LT	921	0	305.99	4253
5701297	PERIVASC-ARM-UNIL RT	921	0	305.99	4253
5701305	PERIVASC-LEG-UNIL LT	921	0	305.99	4253
5701313	PERIVASC-LEG-UNIL-RT	921	0	305.99	4253
5701321	PERIVASC-ARM-BILAT	921	0	694.64	4253
5701339	PERIVASC-LEG-BILAT	921	0	694.64	4253
5701347	RENAL ULTRASOUND	402	0	349.91	4253
5701354	TESTICLE	402	0	567.55	4253
5701362	THYROID ULTRASOUND	402	0	567.55	4253
5701370	PLF US MEDICARE EXAM AAA SCREEN	402	0	247.88	4253
5701388	BONE DENSITY FX EVAL	320	0	126.6	4211
5701396	BONE DENSITY (DEXA)	320	0	442.19	4211
5701404	HEAD OR NECK ULTRASOUND	402	0	567.55	4253
5800206	FULL NIGHT POLYSOMNOGRAM > AGE 6	740	0	2454.04	4460
5800214	POLYSOMNOGRAM < 6 HRS > AGE 6	740	0	1840.53	4460
5800255	TITTRATION POLYSOMNOGRAM > AGE 6	740	0	2454.04	4460
5800263	TITRATION POLYSOMNOGRAM<6HRS>AGE 6	740	0	1840.53	4460
5800305	MULTIPLE SLEEP LATENCY TEST	740	0	2094.07	4460

5800313	MULTIPLE SLEEP LATENCY TEST <6HRS	740	0	1509.29	4460
5800321	MAINTENANCE OF WAKEFULNESS TEST	740	0	2094.07	4460
5800339	SPLIT NIGHT POLYSOMNOGRAM < 6 HRS	740	0	1840.53	4460
5800347	SPLIT NIGHT POLYSOMNO	740	0	2454.04	4460
5800354	PAP NAP(ABRV CARDIO-RESP NAP)<6 HRS	740	0	1704.16	4460
5800362	HOME SLEEP STUDY TYPE III UNATTEND	740	0	517.5	4460
5800370	FULL NIGHT POLYSOMNOGRAM < AGE 6	740	0	2454.04	4460
5800388	FULL NIGHT POLYSOMNO<6HRS < AGE 6	740	0	1840.53	4460
5800396	TITRATION POLYSOMNO < AGE 6	740	0	2454.04	4460
5800404	TITRATION POLYSOMNO<6HRS< AGE 6	740	0	1840.53	4460
5800412	FIRST MISSED SLEEP STUDY FEE	098	0	75	4460
5800420	SECOND MISSED SLEEP STUDY FEE	098	0	150	4460
5800438	THIRD MISSED SLEEP STUDY FEE	098	0	250	4460
5900220	SLEEP-WAKE & SLEEP	740	0	493.2	4140
5900907	REGULAR-WAKE&DROWSY	740	0	540.95	4140
5900956	CEREBRAL DEATH EVAL	740	0	491.5	4140
5901004	RECORD-COMA OR SLEEP	740	0	491.5	4140
5901012	EEG EXTENDED MONITORING 41-60 MIN	740	0	517.45	4140
5901020	AMBULATORY EEG W/VIDEO, EA 24 HRS	740	0	2020.34	4140
5901038	AMBULATORY EEG, EA 24 HRS	740	0	2020.34	4140
5901046	REGULAR WAKE AND DROWSY < 20 MIN	740	0	540.95	4140
6000194	EKG	730	0	258	4120
6000202	EKG REPEAT SAME DAY	730	0	258	4120
6000301	ECG LOOP MONITOR CONNECT RECORD DIS	730	0	579.35	4120
6000350	ECG LOOP MONITOR-TRANSMIT&ANALYZE	730	0	277.26	4120
6000376	ECG LOOP MD INTERP & REPORT CANTER	985	0	56.99	4120
6000384	ECG LOOP MD INTERP&REPORT MODICA	985	0	56.99	4120
6000392	ECG LOOP MD INTERP&REPORT BRADBURY	985	0	56.99	4120
6000400	ECG LOOP MD INTERP&REPORT DICKINSON	985	0	56.99	4120
6000418	ECG LOOP MD INTERP&RPT CHIEFFALO	985	0	56.99	4120
6000426	ECG LOOP INTERP&RPT KLARE	985	0	56.99	4120
6000434	ECG LOOP MD INTERP&RPT FRISELLA	985	0	56.99	4120
6000681	ECG HOLTER MONITOR CONNECT RECORD	731	0	579.35	4120
6000707	ECG HOLTER MONITOR-TRANSMIT&ANALYZE	730	0	277.26	4120
6000715	ECG HOLTER MD INTER&RPT CANTER	985	0	51.12	4120
6000723	ECG HOLTER MD INTER&RPT MODICA	985	0	51.12	4120
6000731	ECG HOLTER MD INTER&RPT BRADBURY	985	0	51.12	4120
6000749	ECG HOLTER MD INTER&RPT DICKINSON	985	0	51.12	4120
6000756	ECG HOLTER MD INTER&RPT CHIEFFALO	985	0	51.12	4120
6000772	ECG HOLTER MD INTER&RPT KLARE	985	0	51.12	4120
6000780	ECG HOLTER MD INTER&RPT FRISELLA	985	0	51.12	4120
6000848	EXERCISE OR DRUG IND STRESS TEST	482	0	584.94	4120
6000871	DOBUTAMINE STRESS	482	0	584.94	4120
6000889	PERSANTINE STRESS	482	0	584.94	4120
6000921	EKG RHYTHM STRIP	730	0	52.33	4120
6001010	AMBULATORY B/P MONIT	920	0	131.6	4120
6001028	PROF FEE STRESS TEST	985	0	156.57	4120

6001036	PROF FEE STRESS TEST MD SUPERVISE	985	0	48.41	4120
6001101	PROF FEE STRESS TEST REPORT ONLY	985	0	39.51	4120
6012298	EKG P.A.T.	730	0	258	4120
6012306	EKG P.A.T. PLAINFIELD	730	0	258	4120
6050631	MED STAFF CORD SALARY RECOVERIES		0	0	6050
6090013	ALBUTEROL S04 U.O.	250	0	11.57	4120
6090021	ALBUTEROL INH HFA	250	0	102.7	4120
6090039	DOBUTAMINE	636	0	50.61	4120
6090047	ATROPINE BRISTO-JECT	250	0	6.23	4120
6090054	LOPRESSOR 5MG	250	0	6.23	4120
6090062	AMINOPHYLLIN	250	0	8.9	4120
6090070	CARDIZEM 25MG	250	0	8.9	4120
6090500	PERSANTINE PER 10MG	636	0	5.46	4120
6100093	SKULL AP & LAT	320	0	108.88	4211
6100176	SKULL	320	0	210.83	4211
6100259	SINUSES	320	0	108.88	4211
6100333	MASTOIDS	320	0	131.66	4211
6100416	NASAL BONES	320	0	131.66	4211
6100580	MANDIBLE	320	0	468.2	4211
6100663	TMJ BILATERAL	320	0	202.56	4211
6100747	ORBITS/FOREIGN BODY	320	0	131.66	4211
6100820	ORBITS	320	0	131.66	4211
6100903	FACIAL BONES	320	0	108.88	4211
6101323	SOFT TISSUE NECK	320	0	131.66	4211
6102503	CHEST AP OR LATERAL ONLY	320	0	108.88	4211
6102552	CHEST PA & LAT	320	0	144.07	4211
6102602	CHEST W OBLIQUES	320	0	108.88	4211
6102651	CHEST ER PORTABLE	320	0	108.88	4211
6102701	RIBS ONE SIDE-LEFT	320	0	166.73	4211
6102719	RIBS ONE SIDE-RIGHT	320	0	166.73	4211
6102750	RIBS BILATERAL, R&L	320	0	337.32	4211
6102800	STERNUM	320	0	108.88	4211
6102859	STERNOCLAVICULAR JTS	320	0	131.66	4211
6102909	CHEST/DECUBITIS R&L	320	0	108.88	4211
6102958	CHEST DECUB ONLY	320	0	131.66	4211
6103006	CHEST HOUSE PORTABLE	320	0	108.88	4211
6103055	CHEST, P.A.T.	320	0	144.07	4211
6103253	CERV SPINE TWO VIEW	320	0	108.88	4211
6103303	CERV SPINE OBL ONLY	320	0	108.88	4211
6103352	CERV SPINE - W/OBL	320	0	179.26	4211
6103402	CERV SPINE W FLEX EX	320	0	179.26	4211
6103451	CERV SPINE - TRAUMA	320	0	119.75	4211
6103501	DORSAL SPINE	320	0	108.88	4211
6103550	DORSAL SPINE 2 VIEWS	320	0	108.88	4211
6103600	LS SPINE ROUTINE	320	0	108.88	4211
6103659	LUMBAR SP W FLEX EXT 6VIEWS	320	0	177.09	4211
6103709	SACROCOCCYGEAL SPINE	320	0	114.32	4211

6103758	BONE DENSITY FX EVAL	320	0	126.6	4211
6103808	ENTIRE SPINE SURVEY	320	0	219.26	4211
6103857	SCOLIOSIS FULL STUDY	320	0	219.26	4211
6103907	PELVIS 1 OR 2 VIEWS	320	0	108.88	4211
6103956	METASTATIC SERIES	320	0	219.26	4211
6104004	SACROILIAC JOINTS	320	0	131.66	4211
6104012	JOINT ASPIRATION/INJ W/FLOURO	761	0	461.65	4211
6104053	LS SPINE-SHOOT-THRU 2 VIEWS	320	0	108.88	4211
6104103	CERV SPINE LAT ONLY	320	0	131.66	4211
6104152	SCOLI F/UP (SCREEN)	320	0	131.66	4211
6104202	LS SPINE W UPRIGHT MIN 4 VIEWS	320	0	142.99	4211
6104251	LS SPINE W OBLIQUES MIN 4 VIEW	320	0	142.99	4211
6104509	FINGER 2 OR MORE-LT	320	0	108.88	4211
6104517	FINGER 2 OR MORE-RT	320	0	108.88	4211
6104558	LS SPINE&OBL&FLEX&EX 6 VIEWS	320	0	177.09	4211
6104608	SKELETAL SURVEY	320	0	210.83	4211
6104657	FINGER,SINGLE-LEFT	320	0	108.88	4211
6104665	FINGER,SINGLE-RIGHT	320	0	108.88	4211
6104707	HAND LEFT	320	0	108.88	4211
6104756	HAND RIGHT	320	0	108.88	4211
6104764	HAND-BILATERAL	320	0	202.56	4211
6104806	NAVICULAR VIEWS-LT	320	0	108.88	4211
6104855	NAVICULAR VIEWS-RT	320	0	108.88	4211
6104905	WRIST LEFT	320	0	108.88	4211
6104954	WRIST RIGHT	320	0	108.88	4211
6104962	WRIST-BILATERAL	320	0	202.56	4211
6105001	FOREARM-LEFT	320	0	117.99	4211
6105019	FOREARM-RIGHT	320	0	117.99	4211
6105050	HUMERUS-LEFT	320	0	131.66	4211
6105068	HUMERUS-RIGHT	320	0	131.66	4211
6105258	SHLDR NO TRAUMA-LT	320	0	108.88	4211
6105266	SHLDR NO TRAUMA-RT	320	0	108.88	4211
6105274	SHOULDER NO TRAUMA-BILAT	320	0	202.56	4211
6105308	AC JTS, W&WO WTS R&L	320	0	131.66	4211
6105357	CLAVICLE-LEFT	320	0	117.99	4211
6105365	CLAVICLE-RIGHT	320	0	117.99	4211
6105407	SCAPULA-LEFT	320	0	131.66	4211
6105456	SCAPULA-RIGHT	320	0	131.66	4211
6105753	TOE-LEFT	320	0	108.88	4211
6105761	TOE-RIGHT	320	0	108.88	4211
6105803	FOOT LEFT	320	0	108.88	4211
6105811	FOOT RIGHT	320	0	108.88	4211
6105829	FOOT-BILATERAL	320	0	202.56	4211
6105852	HEEL(OS CALC)-LEFT	320	0	108.88	4211
6105860	HEEL(OS CALC)-RIGHT	320	0	108.88	4211
6105902	ANKLE LEFT	320	0	131.66	4211
6105910	ANKLE RIGHT	320	0	131.66	4211

6106009	LOWER LEG-LEFT	320	0	132.44	4211
6106017	LOWER LEG-RIGHT	320	0	132.44	4211
6106025	ANKLE-BILAT	320	0	194.4	4211
6106058	KNEE NO TRAUMA-LEFT	320	0	108.88	4211
6106066	KNEE NO TRAUMA-RIGHT	320	0	108.88	4211
6106074	KNEE NO TRAUMA-BILAT	320	0	202.56	4211
6106108	KNEE W/OBLIQ-LEFT	320	0	108.88	4211
6106116	KNEE W/OBLIQ-RIGHT	320	0	108.88	4211
6106124	KNEE W/OBLIQUE-BILAT	320	0	202.56	4211
6106157	FEMUR-LEFT	320	0	131.66	4211
6106165	FEMUR-RIGHT	320	0	131.66	4211
6106504	HIP (PELV INCL)BILAT	320	0	337.32	4211
6106512	HIP (PELVIS INCL)-LT	320	0	108.88	4211
6106520	HIP (PELVIS INCL)-RT	320	0	108.88	4211
6106553	HIP RECHECK-LEFT	320	0	108.88	4211
6106561	HIP RECHECK-RIGHT	320	0	108.88	4211
6106751	ELBOW W/OBLIQ LEFT	320	0	108.88	4211
6106769	ELBOW W/OBLIQ RIGHT	320	0	108.88	4211
6106801	HAND/WRIST BONE AGE	320	0	108.88	4211
6106900	HIPS PEDIATRIC BILAT	320	0	202.56	4211
6107007	SHLDR TRAUMA-LEFT	320	0	108.88	4211
6107015	SHLDR TRAUMA-RIGHT	320	0	108.88	4211
6107023	SHOULDER TRAUMA-BILAT	320	0	202.56	4211
6107205	KNEE W/PATELLA-LEFT	320	0	108.88	4211
6107213	KNEE W/PATELLA-RIGHT	320	0	108.88	4211
6107221	KNEE W/PATELLA-BILAT	320	0	202.56	4211
6107239	FEMUR-BILAT	320	0	202.56	4211
6107247	LOWER LEG-BILAT	320	0	202.56	4211
6107254	LONG BONE SURVEY	320	0	219.26	4211
6107304	BONE LENGTH	320	0	126.6	4211
6107502	ABDOMEN (KUB/FLAT)	320	0	108.88	4211
6107551	ABDOMEN FLAT&UPRIGHT	320	0	108.88	4211
6107759	BARIUM SWALLOW	320	0	258.75	4211
6107809	GI SERIES	320	0	258.75	4211
6107858	BE	320	0	258.75	4211
6107957	ABDOMEN W/ DECUBITIS	320	0	108.88	4211
6108005	SMALL BOWEL SERIES	320	0	258.75	4211
6108054	GI WITH SMALL BOWEL	320	0	473.82	4211
6108104	T TUBE CHOLANGIOGRAM	320	0	587.63	4211
6108153	OR CHOLANGIOGRAM	320	0	180.88	4211
6108203	OR SCOUT FILM	320	0	108.88	4211
6108252	RETRO PYELOGRAM	320	0	512.49	4211
6108302	RETRO PYELOGRAM	320	0	512.49	4211
6108351	CYSTOGRAPHY	320	0	275.95	4211
6108401	VOID CYSTO URETHROG	320	0	275.95	4211
6108757	IVP WITH TOMOGRAPHY	320	0	512.49	4211
6108807	BE DOUBLE CONTRAST	320	0	341.97	4211

6108906	CYSTO SCOUT FILM	320	0	108.88	4211
6108914	ABD/KUB PORTABLE	320	0	108.88	4211
6108922	STEROID INJECTION UNDER FLOURO	761	0	2125.42	4211
6108930	RT UPPER EXTREMITY VENOGRAM	320	0	1781.06	4211
6108948	LT UPPER EXTREMITY VENOGRAM	320	0	1781.06	4211
6108963	RT LOWER EXTREMITY VENOGRAM	320	0	1781.06	4211
6108971	LT LOWER EXTREMITY VENOGRAM	320	0	1781.06	4211
6110126	CORE BREAST BIO	320	0	800.51	4211
6110134	CORE BREAST BIO	320	0	800.51	4211
6110159	COR BRST BIO PROC-LT	761	0	1538.23	4211
6110167	COR BRST BIO PROC-RT	761	0	1538.23	4211
6110175	CORE BIO CLIP PLA-LT	761	0	222.95	4211
6110183	CORE BIO CLIP PLA-RT	761	0	222.95	4211
6110209	NEEDLE LOC-LEFT	320	0	423.63	4211
6110217	NEEDLE LOC-RIGHT	320	0	423.63	4211
6110308	NEEDLE LOC PROC-LT	761	0	289.84	4211
6110316	NEEDLE LOC PROC-RT	761	0	289.84	4211
6110357	NDLE LOC ADDL LES-LT	761	0	61.64	4211
6110365	NDLE LOC ADDL LES-RT	761	0	61.64	4211
6110423	MAMMO DIAG DIGITAL	401	0	535.08	4211
6110431	MAMMO DIAG DIGITAL-RIGHT	401	0	237.32	4211
6110449	MAMMO DIAG DIGITAL-LEFT	401	0	237.32	4211
6110456	DKH MAMMO SCREEN DIGITAL	403	0	468.2	4211
6110506	FLOURO GUIDANCE FOR NEEDLE PLCMT	320	0	715.02	4211
6110514	DKH MAMMO SCREENING IMPLANTS	403	0	468.2	4211
6110522	COR BRST BIO PROC-ADD'L LESION	761	0	1538.23	4211
6110555	ICAD SCREENING MAMMO	403	0	61.85	4211
6110563	ICAD DIAGNOSTIC MAMMO	401	0	61.85	4211
6110571	SINUS TRACT PROCEDURE	320	0	587.63	4211
6110589	SINUS TRACT INJECTION	320	0	668	4211
6110597	MAMMO DIAG EXTRA VIEWS LT	401	0	237.32	4211
6110605	ANKLE-ARTH W/RAD-LT	320	0	781.66	4211
6110613	ANKLE-ARTH W/RAD RT	320	0	781.66	4211
6110654	ELBOW ARTH W/RAD-LT	320	0	781.66	4211
6110662	ELBOW ARTH W/RAD-RT	320	0	781.66	4211
6110704	KNEE-ARTHROGRAM-LT	320	0	781.66	4211
6110712	KNEE-ARTHROGRAM-RT	320	0	781.66	4211
6110753	HIP-ARTHROGRAM-LT	320	0	420.9	4211
6110761	HIP-ARTHROGRAM-RT	320	0	420.9	4211
6110803	WRIST-ARTHRO-LT	320	0	781.66	4211
6110811	WRIST-ARTHRO-RT	320	0	781.66	4211
6110852	SHLDR-ARTHROGRAM-LT	320	0	781.66	4211
6110860	SHLDR-ARTHROGRAM-RT	320	0	781.66	4211
6110902	MAMMO DIAG EXTRA VIEWS RT	401	0	237.32	4211
6110910	MAMMO DIAG EXTRA VIEW BILAT	401	0	535.08	4211
6110928	PORT INJECTION FOR PATENCY	761	0	411.37	4211
6110936	CONV TO GASTRO JEJUNOSTOMY TUBE	761	0	1502.01	4211

6110944	GASTROSTOMY TUBE REPLACEMENT	761	0	1094.67	4211
6110951	INSERT GASTRO JEJUNOSTOMY TUBE	761	0	1502.01	4211
6110969	GASTROSTOMY TUBE PLACEMENT	761	0	1502.01	4211
6110977	JEJUNOSTOMY TUBE RE PLACEMENT	761	0	1094.67	4211
6110985	JEJUNOSTOMY TUBE PLACEMENT	761	0	1502.01	4211
6110993	MAMMO SCREEN DIGITAL RT	403	0	284.82	4211
6111009	BIOPSY SPECIMEN	320	0	534.77	4211
6111058	MAMMO SPECIMEN LEFT	320	0	534.77	4211
6111066	MAMMO SPECIMEN RIGHT	320	0	534.77	4211
6111108	ABSCESSOGRAM	320	0	587.63	4211
6111157	HYSTEROSALPINGOGRAM WITH RADIOLOGY	320	0	587.63	4211
6111207	NEPHROSTOGRAM-LT	320	0	275.95	4211
6111215	NEPHROSTOGRAM-RT	320	0	275.95	4211
6111256	NEPHR TUBE CHGE-LT	320	0	818.94	4211
6111264	NEPHR TUB CHGE-RT	320	0	818.94	4211
6111306	PERCUT NEPHROS-LT	320	0	2925.41	4211
6111314	PERCUT NEPHROS-RT	320	0	2925.41	4211
6111355	TOMOGRAPHY	320	0	2195.26	4211
6111405	CERVICAL MYELO W/RAD	320	0	1399.81	4211
6111454	LUMBAR MYELO W/RAD	320	0	1399.81	4211
6111504	DORSAL-MYELO W/RAD	320	0	1399.81	4211
6111553	LUMBAR PUNC	761	0	363.28	4211
6111702	URETERAL STENT PL-LT	320	0	1250.67	4211
6111710	URETERAL STENT PL-RT	320	0	1250.67	4211
6111751	DRAINAGE CATH CHANGE	320	0	818.94	4211
6111801	BILIARY DRAINAGE	320	0	1264.84	4211
6111850	DRAINAGE-ABDOMEN	320	0	1368.44	4211
6112007	C-ARM OR < 1 HR	360	0	245.08	4211
6112015	C-ARM OR > 1 HR	360	0	400.16	4211
6112056	C-ARM ACU < 1 HR	360	0	245.08	4211
6112064	C-ARM ACU > 1 HR	360	0	743.15	4211
6112106	FLOURO GUIDANCE FOR SPINE INJECTION	320	0	321.41	4211
6112155	C-ARM ICU > 1 HR	360	0	400.16	4211
6112163	C-ARM ICU < 1 HR	360	0	131.96	4211
6112205	C-ARM PACEMAKER	320	0	400.16	4211
6112502	FLOURO CHARGE	320	0	163.75	4211
6112551	FLUORO CHRG W RAD OR CASE XA	320	0	163.75	4211
6112700	HICK CATH/TRIP LUMEN	320	0	2313.63	4211
6112858	MAMMO NEEDLE LOC ADD'L BILAT	401	0	532.8	4211
6113005	KNEES STANDING-BILAT	320	0	202.56	4211
6113500	ORBITS-WATER VIEW	320	0	108.88	4211
6113559	NOSE TO RECTUM/FB	320	0	131.66	4211
6113609	PERCUTAN IN/EX DRAIN	320	0	1150.37	4211
6113757	LUMBAR PUNC/INSERT	761	0	63.9	4211
6113807	WRST-ARTH PRO/INS-LT	761	0	529	4211
6113815	WRST-ARTH PRO/INS-RT	761	0	529	4211
6113856	SHLDR-ARTH PRO/INS-LT	320	0	589	4211

6113864	SHLDR-ARTH PRO/INS-RT	761	0	589	4211
6113906	ELBW ARTH PRO/INS-LT	761	0	589	4211
6113914	ELBW ARTH PRO/INS-RT	761	0	589	4211
6113955	HIP-ARTH PRC/INS-LT	761	0	727.5	4211
6113963	HIP-ARTH PRC/INS-RT	761	0	727.5	4211
6114003	KNEE-ARTH PRO/INS-LT	761	0	727.5	4211
6114011	KNEE-ARTH PRO/INS-RT	761	0	727.5	4211
6114052	ANKLE-ARTH PRO/IN-LT	761	0	727.5	4211
6114060	ANKLE-ARTH PRO/IN-RT	761	0	727.5	4211
6114102	PERC NEPH PROC-LT	761	0	1968.9	4211
6114110	PERC NEPH PROC-RT	761	0	1968.9	4211
6114151	HYSTERO PLACE/INSERT	761	0	289.84	4211
6114508	ABSCESS INJ VIA CATH	761	0	668	4211
6114557	DRAINAGE-ABDOMEN-PRO	761	0	2630.11	4211
6114607	NEPHROST PROC-LT	761	0	1968.9	4211
6114615	NEPHROST PROC-RT	761	0	1968.9	4211
6114656	NEPHRO TUBE CHG-LT	761	0	3035.16	4211
6114664	NEPHRO TUBE CHG-RT	761	0	3035.16	4211
6114706	CHEST W APICAL VIEW	320	0	131.66	4211
6114755	CHEST INS & EXP LAT	320	0	131.66	4211
6114805	BA SWALLOW-MODIFIED	320	0	221.76	4211
6114854	CHEST PA INS & EXP	320	0	131.66	4211
6114904	BONE DENSITY (DEXA)	320	0	442.19	4211
6114953	CERV SPINE PORT LAT	320	0	131.66	4211
6115000	PORT INJECTION PROC	761	0	92.17	4211
6115059	PORT INJECTION W/RAD	761	0	411.37	4211
6115109	MAMMO DUCTOGR-LT	320	0	565.03	4211
6115117	MAMMO DUCTOGR-RT	320	0	565.03	4211
6115158	ABDOMEN WITH LATERAL	320	0	108.88	4211
6115208	MAMMO DUCT MULTI-LT	320	0	565.03	4211
6115216	MAMMO DUCT MULTI-RT	320	0	565.03	4211
6115307	MANDIBLE (LIMITED)	320	0	131.66	4211
6115356	MASTOIDS (LIMITED)	320	0	108.88	4211
6115406	FACIAL BONES (LTD)	320	0	108.88	4211
6115455	TMJ UNILATERAL	320	0	108.88	4211
6115505	SI JOINTS-2 VIEWS	320	0	114.32	4211
6115604	SHOULDER 1 VIEW LT	320	0	108.88	4211
6115612	SHOULDER 1 VIEW RT	320	0	108.88	4211
6115653	ELBOW (2 VIEWS) LT	320	0	108.88	4211
6115661	ELBOW (2 VIEWS) RT	320	0	108.88	4211
6115703	UPPER EXT LT	320	0	108.88	4211
6115711	UPPER EXT RT	320	0	108.88	4211
6115752	WRIST RT (2 VIEWS)	320	0	108.88	4211
6115760	WRIST LT (2 VIEWS)	320	0	108.88	4211
6115802	HAND LT (2 VIEWS)	320	0	108.88	4211
6115810	HAND RT (2 VIEWS)	320	0	108.88	4211
6115851	MAMMO DUCT-PROC-LT	761	0	56.49	4211

6115869	MAMMO DUCT PROC-RT	761	0	56.49	4211
6115901	HIP-2 VIEWS LT	320	0	108.88	4211
6115919	HIP-2 VIEWS RT	320	0	108.88	4211
6115950	LOWER EXTR INFANT LT	320	0	219.26	4211
6115968	LOWER EXTR INFANT RT	320	0	219.26	4211
6116008	FOOT LT (2 VIEWS)	320	0	108.88	4211
6116016	FOOT RT (2 VIEWS)	320	0	108.88	4211
6116057	STRESS VIEWS (S)	320	0	124.23	4211
6116107	ABDOMEN LATERAL & AP	320	0	108.88	4211
6116156	MAMMO NEEDLE LOC UNIL	401	0	216.97	4211
6116206	COR BRST BIO PROC BILATERAL	761	0	3076.46	4211
6116214	CORE BIO CLIP PLA BILATERAL	761	0	445.9	4211
6116222	CORE BREAST BIO BILATERAL	320	0	1601.02	4211
6116230	NEPHROSTOMY TUBE REMOV UNDER FLOURO	761	0	1326.11	4211
6116248	VENOGRAM FOR IVC	360	0	2928.8	4211
6116255	DKH MAMMO DIAGNOSTIC W/IMPLANTS	401	0	535.08	4211
6116263	PICC LINE INSERTION W/O PORT	761	0	2277.17	4211
6116271	CENTRAL LINE INSERT W/PORT OR PUMP	761	0	3694.71	4211
6116289	CENTRAL LINE INSERT W/O PORT OR PMP	761	0	2908.85	4211
6120000	MAMMO SCREEN DIGITAL LT	403	0	459.05	4211
6170013	HYSTEROSALPINGOGRAM W/O RADIOLOGIST	320	0	587.63	4211
6170021	FLUORO-GUIDANCE CENTRAL VENOUS LINE	320	0	433.18	4211
6180053	IVP	320	0	512.49	4211
6190052	CORE BRST CLIP-LT	278	0	114.35	4211
6190060	CORE BRST CLIP-RT	278	0	114.35	4211
6191506	OMNIPAQUE 180 PER ML	255	0	2.99	4211
6191514	OMNIPAQUE 300 PER ML	255	0	1.5	4211
6191522	OMNIPAQUE 350 PER ML	255	0	1.5	4211
6191605	VISIPAQUE 320 PER ML	636	0	1.5	4211
6192009	DIGITIZED NC MAMMO	999	0	0	4211
6192033	LOC NEEDLES	270	0	56	4211
6192041	STEREO TRAY	270	0	18.36	4211
6192066	NEPHROSTOMY KIT	270	0	405	4211
6192074	CYSTO CONRAY SUPPLY	270	0	33.39	4211
6196299	DI SUPPLY TRAY	270	0	40	4211
6196307	TRIESENCE INJ PER MG	636	0	8.04	4211
6196315	VOLUMEN PER BOTTLE	255	0	14.06	4211
6200059	BRAIN SCAN	340	0	1616.16	4240
6200158	BONE SCAN	340	0	584.68	4240
6200356	LIVER & SPLEEN SCAN	340	0	809.93	4240
6200505	LUNG SCAN PERFUSION ONLY	340	0	623.4	4240
6200653	KID IMAG W/VAS FLOW	340	0	931.73	4240
6200703	KID IMAG W/FUNCTION	340	0	931.73	4240
6200752	KIDNEY IMAGING ONLY	340	0	931.73	4240
6200802	KID IMAG COM V&F STU	340	0	931.73	4240
6200901	THYROID ISOTOPE SCAN	340	0	328.07	4240
6201107	BLOOD FLOW STUDIES	340	0	423.52	4240

6201206	MYO-IMAGING-INFARCT	340	0	920.14	4240
6201503	GATED HEART - MUGA	340	0	703.22	4240
6201602	HIDA SCAN WITH CCK	340	0	1199.48	4240
6201701	VENTILATION STUDY	340	0	637.1	4240
6201800	GI BLEEDING SCAN	340	0	895.86	4240
6201909	LUNG SCAN P & V	340	0	1143.83	4240
6202006	MECKEL'S DIVERT SCAN	340	0	716.09	4240
6202105	G.I. REFLUX SCAN	340	0	716.09	4240
6202204	BONE SCAN 3 PHASE	340	0	879.2	4240
6202303	RADIONUCLIDE V.C.U.G	340	0	968.99	4240
6202402	BONE SCAN LIMITED	340	0	584.68	4240
6202501	TESTICULAR WITH FLOW	340	0	931.73	4240
6202600	BONE SCAN SPECT	340	0	1086.48	4240
6202709	KIDNEY WITH SPECT	340	0	968.99	4240
6202907	BRAIN WITH SPECT	340	0	1616.16	4240
6203004	CARD SPECT RST OR EX	340	0	1312.18	4240
6203103	CARD SPECT RST & EX	340	0	1374.86	4240
6203608	LIVER WITH SPECT	340	0	1086.48	4240
6204101	EJECT FRACTION-SPC	340	0	0	4240
6204150	WALL MOTION & SPECT	340	0	0	4240
6204259	GASTRIC-EMPTYING	340	0	531.21	4240
6204358	LYMPHATIC IMAGING	340	0	773.45	4240
6204408	WHITE BC SPECT	340	0	1661.22	4240
6204457	WHITE BC WHOLE BODY	340	0	1661.22	4240
6204507	WHITE BC LIMITED	340	0	1661.22	4240
6204515	THYROID- I123 SCAN ONLY	340	0	328.07	4240
6204523	THYROID - 123 UPTAKE ONLY	340	0	328.07	4240
6204531	THYROID I123 SCAN AND UPTAKE	340	0	380.99	4240
6204549	THALLIUM SPECT RST & EX	340	0	1374.86	4240
6204556	THALLIUM SPECT RST OR EX	340	0	1312.18	4240
6204580	THYROID PARA SCAN	340	0	576.5	4240
6204598	LUNG SCAN SPLIT FUNCTION W/P&V	340	0	1106.63	4240
6204606	SPECT	340	0	1300.41	4240
6204622	PROF FEE CARDIAC SPECT REST/EXER	985	0	108.93	4240
6204630	PRO FEE CARDIAC SPECT REST/EXERCISE	985	0	129.26	4240
6204648	PROF FEE MUGA STUDY	985	0	108.93	4240
6204655	HIDA SCAN	340	0	1234.01	4240
6204705	LUNG SCAN PERFUSION W/SPLIT FUNCT	340	0	511.87	4240
6290506	KINEVAC	636	0	173.63	4240
6290605	1 DOSE MYOVIEW	343	0	156.17	4240
6290753	1 DOSE CERETEC	343	0	2812.5	4240
6290951	TECHNESIUM 6-10	343	0	9.56	4240
6291108	ALBUMIN	343	0	49.4	4240
6291207	PENTETATE	343	0	86.06	4240
6291306	SULFUR COLLOID	343	0	26.6	4240
6291405	TC-99M ISOTOPE	343	0	59.19	4240
6291504	MEDRONATE	343	0	26.6	4240

6291603	PYROPHOSPHATE	343	0	53.2	4240
6291611	I 123 - 200	343	0	489.89	4240
6298053	SESTAMIBI ISOTOPE	343	0	952.51	4240
6299002	SOD CHLORIDE 100ML	258	0	92.43	4240
6299036	THALLIUM 1 MCI	343	0	31.59	4240
6299044	THALLIUM 1 DOSE RE INJECTION	343	0	31.59	4240
6300503	NEONATAL HEAD	402	0	183.97	4251
6300750	THYROID ULTRASOUND	402	0	567.55	4251
6300800	BREAST US UNILAT-LT	402	0	184.08	4251
6300818	BREAST US UNILAT-RT	402	0	184.08	4251
6300826	BREAST ULTRAS BILAT	402	0	283.2	4251
6301006	ECHOCARDIOGRAM 2D+M	480	0	651.78	4251
6301055	ECHO-2D LIMITED	480	0	651.78	4251
6301154	DOBUTAMINE-STRESS EC	480	0	1451.86	4251
6301204	STRESS & REST ECHO	480	0	1451.86	4251
6301501	ABDOMINAL ULTRASOUND	402	0	441.67	4251
6301550	COLOR DOPPLER ABDOM	921	0	610.64	4251
6301600	COLOR DOPP ABD LTD	921	0	515.42	4251
6301659	DOPPLER ECHO	480	0	449.44	4251
6302004	PELVIS LIMITED OR APPENDIX	402	0	330.83	4251
6302509	RENAL ULTRASOUND	402	0	349.91	4251
6302756	ABD AORTA ULTRASOUND	402	0	349.91	4251
6302806	COLOR DOPP AORTA+VC	921	0	451.52	4251
6303002	OB-2ND TRI 1 FETUS	402	0	386.85	4251
6303051	OB-FOLLOW UP	402	0	205.44	4251
6303101	FOLLOWUP LEV 2 OB-US	402	0	205.44	4251
6303507	PELVIC ULTRASOUND	402	0	330.83	4251
6303754	US-CYST ASPIRATION GUIDE	402	0	384.03	4251
6303804	US-CYST ASPI PROC	761	0	712.4	4251
6303853	US-PELVIS-CYST-PROC	761	0	1863.68	4251
6304000	TESTICLE	402	0	567.55	4251
6304505	CHEST PLEURAL EFFUS	402	0	567.55	4251
6304752	BIOPHYSICAL PROFILE	402	0	276.9	4251
6304760	CHEST-ULTRASOUND	402	0	567.55	4251
6304778	US INTRAPERITONEAL CATHETER	402	0	1368.44	4251
6304786	US INTRAPERITONEAL CATH PROC	761	0	5231.07	4251
6304794	US INTRAPERITONEAL CATH REMOVAL	402	0	1368.44	4251
6304802	US INTRAPERI CATH REMOVAL PROC	761	0	4649.84	4251
6304810	US PLEURAL TUNNEL CATH REMOVAL	402	0	1368.44	4251
6304828	US PLEURAL TUNNEL CATH REMOVAL PROC	761	0	455.91	4251
6304836	US MEDICARE EXAM AAA SCREEN	402	0	247.88	4251
6304844	PROF FEE DOPPLER ECHO ROUTINE	985	0	115.59	4251
6304851	PROF FEE CONTRAST ADMIN FOR 93306	985	0	63.22	4251
6304901	INJ(S) BICEP TENDON SHEATH,LIG	761	0	462.06	4251
6305056	HYSTEROSONOGRAPHY	402	0	567.55	4251
6305106	HYSTERO-PROCEDURE	761	0	289.84	4251
6305759	ECHO EXT. NON VAS	402	0	287.98	4251

6306005	COLOR FLOW DOPPLER	480	0	253.27	4251
6306252	PERIVASCU-LEG-BILAT	921	0	694.64	4251
6306302	PERIVASC-LEG-UNIL LT	921	0	305.99	4251
6306310	PERIVASC-LEG-UNIL-RT	921	0	305.99	4251
6306351	PERIVASCU-ARM-BILAT	921	0	694.64	4251
6306369	PERIVASC-ARM-UNIL LT	921	0	305.99	4251
6306377	PERIVASC-ARM-UNIL-RT	921	0	305.99	4251
6306500	CAROTID DUPLEX W C/F	921	0	465.78	4251
6306757	PELVIC-NON OB TRANSV	402	0	287.98	4251
6306807	OB-TRANSVAGINAL	402	0	288.77	4251
6307003	TRANSESOPHAGEAL ECHO	480	0	1049.63	4251
6307052	AMNIOCENTESIS W/ULTR	402	0	289.84	4251
6307250	BREAST CYST ASP PRO	402	0	712.4	4251
6307268	FNA WITH IMAGING GUIDANCE	761	0	863.45	4251
6307367	RENAL CYS/PEL PRO-LT	761	0	1863.68	4251
6307375	RENAL CYS/PEL PRO-RT	761	0	1863.68	4251
6307508	OB-LIMITED	402	0	184.08	4251
6307557	OB-1ST TRI 1 FETUS	402	0	174.86	4251
6307565	OB-1ST TRI ADD FETUS	402	0	141.6	4251
6307573	OB-2ND TRI ADD FETUS	402	0	771.81	4251
6307581	OB-3RD TRI 1 FETUS	402	0	386.85	4251
6307599	OB-3RD TRI ADD FETUS	402	0	771.81	4251
6307664	PARACENTESIS GUIDE	402	0	384.03	4251
6307672	PARACENTESIS PROC W/O GUIDANCE	761	0	991.48	4251
6307755	NEEDLE LOC(US)-LT GUIDE	402	0	384.03	4251
6307763	NEEDLE LOC(US)-RT GUIDE	402	0	384.03	4251
6307797	NEEDLE LOC-PROC-LT	761	0	289.84	4251
6307805	NEEDLE LOC PROC-RT	761	0	289.84	4251
6307854	NEEDLE BIOPSY-LT GUIDE	761	0	384.03	4251
6307862	NEEDLE BIOPSY-RT GUIDE	761	0	384.03	4251
6307870	DOPPLER ECHO ROUTINE FULL	480	0	1524.65	4251
6307888	DOPPLER ECHO ROUTINE W/CONTRAST	480	0	1524.65	4251
6307896	ABDOMINAL PARACENTESIS W/IMAGE GDE	761	0	1001.25	4251
6309009	PRO FEE ECHOCARDIOGRAM 2D + M	985	0	46.53	4251
6309058	PRO FEE 2D LIMITED	985	0	26.06	4251
6310056	US-BIO-MISCELLANEOUS GUIDE	402	0	384.03	4251
6310155	US-BIOPSY PROC-LIVER	761	0	1863.68	4251
6310163	US-BIOPSY-LIVER GUIDE	402	0	384.03	4251
6310205	US-BIOPSY PROC-ABD	761	0	1003.52	4251
6310254	US-BIO PRO BREAST LT	761	0	1105.74	4251
6310262	US-BIOPSY-BREAST GUIDE	402	0	384.03	4251
6310270	US-BIO PRO-BREAST RT	761	0	1105.74	4251
6310296	US-BIO-PROC BREAST BILATERAL	761	0	2211.48	4251
6310304	US-BIOPSY PRO-KIDNEY	761	0	1003.52	4251
6310312	US-BIOPSY-KIDNEY GUIDE	402	0	384.03	4251
6310353	US-BIOPSY PROC-LUNG	761	0	1748.79	4251
6310361	US-BIOPSY-LUNG GUIDE	402	0	384.03	4251

6310403	US-BIOPSY PROC-PANCR	761	0	1863.68	4251
6310411	US-BIOPSY-PANCREAS GUIDE	402	0	384.03	4251
6310452	US-BIOPSY PROC-RETRO	761	0	1003.52	4251
6310460	US-BIOPSY-RETROPER GUIDE	402	0	384.03	4251
6310478	US-BIOPSY PROC-LUNG ADD'L LESION	761	0	1748.79	4251
6310502	US-GUIDED PROC-DRAIN	761	0	291.33	4251
6310528	US-BIOPSY-LYMPH NODE GUIDE	402	0	384.03	4251
6310536	US-GUIDED DRAINAGE GUIDE	402	0	384.03	4251
6310544	US-BIOPSY PROC-LYMPH NODE	761	0	1437.46	4251
6310551	US-BIOPSY-ABD GUIDE	402	0	384.03	4251
6310577	US-BIO-PROC-BREAST ADD'L LESION	761	0	1105.74	4251
6310619	US-CORE BIOPSY THYROID	761	0	620.99	4251
6310627	US-BIOPSY-THYROID GUIDE	402	0	384.03	4251
6310700	US-BIOPSY PROC-THYROID ADD'L LESION	761	0	620.99	4251
6311013	BREAST CYST ASPIRA GUIDE	402	0	384.03	4251
6311021	US-BIOPSY PROC-BONE DEEP	761	0	3093.14	4251
6311039	US-BIOPSY PROC NECK OR THORAX	761	0	3093.14	4251
6311047	US-BIOPSY PROC-SOFT TISSUE	761	0	774.02	4251
6311054	US-BIOPSY PROC BONE SUPERFICIAL	761	0	865.02	4251
6311062	AV FISTULA OR PSEUDO ANEURYSM	921	0	305.99	4251
6311070	US-BIOPSY-BONE DEEP GUIDE	402	0	384.03	4251
6311088	US-BIOPSY-BONE SUPERFICIAL GUIDE	402	0	384.03	4251
6311096	US-BIOPSY-NECK OR THORAX GUIDE	402	0	384.03	4251
6311112	US-BIOPSY-SOFT TISSUE GUIDE	402	0	384.03	4251
6320063	ARTERIES LOW EXT-LT	921	0	286.44	4251
6320071	ARTERIES LOW EXT-RT	921	0	286.44	4251
6320113	ARTERIES UPP EXT-LT	921	0	286.44	4251
6320121	ARTERIES UPP EXT-RT	921	0	286.44	4251
6320253	ABD LTD ONE ORGAN	402	0	441.67	4251
6320352	U S-INFANT HIPS	402	0	281.34	4251
6320402	U S-INFANT HIPS-LTD	402	0	184.08	4251
6320550	THORACENTESIS GUIDE	402	0	384.03	4251
6320659	ULTRASOUND GUIDANCE	402	0	384.03	4251
6320709	CENTRL LINE PLACEMNT	402	0	77.29	4251
6320758	CENTRAL LINE PROC	761	0	1159.28	4251
6320808	THORACENTESIS PROC	761	0	1037.89	4251
6320907	US-PLEURAL TUNNEL CATH PROC	761	0	4649.84	4251
6320915	US-PLEURAL TUNNEL CATHETER	402	0	1368.44	4251
6320923	US-BREAST CLIP PLACEMENT	761	0	1256.51	4251
6320931	VASCULAR STUDY LIMITED	921	0	515.42	4251
6320949	VASCULAR STUDY COMPLETE	921	0	610.64	4251
6320956	HEAD OR NECK ULTRASOUND	402	0	567.55	4251
6350052	IV START INJECTION	940	0	112.06	4251
6390058	DEFINITY CONT-PERFLU	636	0	208.07	4251
6390108	US VACUUM DRAIN BTL & TUBING SUPPLY	270	0	128.25	4251
6390116	US PLEURAL CATHETER SUPPLY	278	0	1181.25	4251
6390124	US PERITONEAL CATHETER SUPPLY	278	0	1181.25	4251

6390132	US-MIDLINE CATHETER	278	0	130	4251
6390157	PICC KIT	270	0	148	4251
6401210	PET/CT SKULL TO THIGH INITIAL	404	0	6699.84	4220
6401228	PET/CT SKULL TO THIGH SUBSEQUENT	404	0	6699.84	4220
6401251	PET/CT WHOLE BODY MELANOMA INITIAL	404	0	7724.53	4220
6401269	PET/CT WHOLE BODY MELANOMA SUB	404	0	7724.53	4220
6401509	PET/CT-LIMITED AREA	404	0	1775.06	4220
6401608	PET-BRAIN-METAB EVAL	404	0	3732.34	4220
6401616	PET-BRAIN-PERFU EVAL	404	0	3732.34	4220
6401707	PET-MYOCAR META EVAL	404	0	3407.43	4220
6401715	PET-CARD-REST-OR-STR	404	0	3407.43	4220
6401723	PET-CARD FULL MULTI	404	0	3407.43	4220
6401731	PET/CT SKULL TO THIGH INI NOPR	404	0	6699.84	4220
6401749	PET/CT SKULL TO THIGH SUB NOPR	404	0	6699.84	4220
6401756	PET/CT WHOLE BODY MELANOMA IN NOPR	404	0	7724.53	4220
6401764	PET/CT WHOLE BODY MEL SUB NOPR	404	0	7724.53	4220
6490106	PET-FDG-ISOTOPE	343	0	992.77	4220
6500102	MRI-ABDOMEN W/O CONT	610	0	1430	4270
6500110	MRI-ABDOMEN W/CONTRA	610	0	2299.83	4270
6500128	MRI-ABDOMEN W/WO CON	610	0	4516.22	4270
6500219	MRI-C SPINE W/O CONT	612	0	1373.37	4270
6500227	MRI-C SPINE W CONTRA	612	0	1646.07	4270
6500235	MRI-C SPINE W/WO CON	612	0	3051.54	4270
6500300	MRI-CHEST W/O CONTR	610	0	1373.37	4270
6500318	MRI-CHEST W/CONTRAST	610	0	1373.37	4270
6500326	MRI-CHEST W/WO CONTR	610	0	1373.37	4270
6500409	MRI-FACE W/O CONTRAS	611	0	1352.39	4270
6500417	MRI-FACE W/CONTRAST	611	0	1622.64	4270
6500425	MRI-FACE W/WO CONTR	611	0	3003.41	4270
6500508	MRI-HEAD W/O CONTRAS	611	0	1373.37	4270
6500516	MRI-HEAD W CONTRAST	611	0	1646.07	4270
6500524	MRI-HEAD W/WO CONTRA	611	0	3051.54	4270
6500607	MRI-IAC'S W/WO CONTRAST	611	0	3051.54	4270
6500615	MRI-IACS-WO	611	0	1373.37	4270
6500623	MRI-UPEXT JOINT W/CONTRAST LT	610	0	2299.83	4270
6500631	MRI-UPEXT JOINT W/CONTRAST RT	610	0	2299.83	4270
6500649	MRI-UPEXT JOINT W/O CON LT	610	0	1839.86	4270
6500656	MRI-PIT/SELLA W/WO CO	611	0	3051.54	4270
6500664	MRI-UPEXT JOINT W/O CONTRAST RT	610	0	1839.86	4270
6500672	MRI-UPEXT W W/O CONT LT	610	0	3003.41	4270
6500680	MRI-UPEXT W W/O CONT RT	610	0	3003.41	4270
6500706	MRI-HIP WO CONTR-LT	610	0	1839.86	4270
6500714	MRI-HIP WO CONTR-RT	610	0	1839.86	4270
6500722	MRI-HIP W&WO CON-LT	610	0	3003.41	4270
6500730	MRI-HIP W&WO CON-RT	610	0	3003.41	4270
6500748	MRI-HIP-W/CONT-RT	610	0	2299.83	4270
6500755	MRI-HIP-W/CONT-LT	610	0	2299.83	4270

6500805	MRI-LS SPINE W/O CON	612	0	1523.91	4270
6500813	MRI-LS SPINE W/CONT	612	0	1646.07	4270
6500821	MRI-LS SPINE W/WO CO	612	0	3051.54	4270
6501001	MRI-MRCP	610	0	1430	4270
6501100	MRI-NECK W/O CONTRAS	611	0	1352.39	4270
6501118	MRI-NECK W/CONTRAST	611	0	1622.64	4270
6501126	MRI-NECK W/WO CONTRA	611	0	3003.41	4270
6501209	MRI-ORBITS W/O CONTR	611	0	1352.39	4270
6501217	MRI-ORBITS W/CONTR	611	0	1622.64	4270
6501225	MRI-ORBITS W/WO CONT	611	0	3003.41	4270
6501308	MRI-PELVIS W/O CONTR	610	0	1358.58	4270
6501316	MRI-PELVIS W/CONTRAS	610	0	1627.56	4270
6501324	MRI-PELVIS W/WO CONT	610	0	1627.56	4270
6501407	MRI-D SPINE W/O CONT	612	0	1523.91	4270
6501415	MRI-D SPINE W CONTRA	612	0	1523.91	4270
6501423	MRI-D SPINE W/WO CON	612	0	3051.54	4270
6501506	MRI-TMJ BILAT	610	0	1373.37	4270
6501514	MRI-TMJ UNILAT-LT	610	0	1373.37	4270
6501522	MRI-TMJ UNILAT-RT	610	0	1373.37	4270
6501605	MRI-SHLDR WO CON-LT	610	0	1839.86	4270
6501613	MRI-SHLDR WO CON-RT	610	0	1839.86	4270
6501621	MRI-SHLDR W CON-LT	610	0	2299.83	4270
6501639	MRI-SHLDR W CON-RT	610	0	2299.83	4270
6501647	MRI-SHLDR W/WO CO-LT	610	0	3003.41	4270
6501654	MRI-SHLDR W/WO CO-RT	610	0	3003.41	4270
6501704	MRI-SHLDR-ARTHRO-LT	610	0	2299.83	4270
6501712	MRI-SHLDR-ARTHRO-RT	610	0	2299.83	4270
6501803	MRI-KNEE WO CON-LT	610	0	1839.86	4270
6501811	MRI-KNEE WO CON-RT	610	0	1839.86	4270
6501829	MRI-KNEE W CONT-LT	610	0	2299.83	4270
6501837	MRI-KNEE W CONT-RT	610	0	2299.83	4270
6501845	MRI-KNEE W/WO CO-LT	610	0	3003.41	4270
6501852	MRI-KNEE W/WO CO-RT	610	0	3003.41	4270
6501902	MRI-WRIST WO CON-LT	610	0	1839.86	4270
6501910	MRI-WRIST WO CON-RT	610	0	1839.86	4270
6501928	MRI-WRIST W CON-LT	610	0	2299.83	4270
6501936	MRI-WRIST W CON-RT	610	0	2299.83	4270
6501944	MRI-WRIST W/WO CO-LT	610	0	3003.41	4270
6501951	MRI-WRIST W/WO CO-RT	610	0	3003.41	4270
6502009	MRI-ELBOW WO CON-LT	610	0	1839.86	4270
6502017	MRI-ELBOW WO CON-RT	610	0	1839.86	4270
6502025	MRI-ELBOW W CON-LT	610	0	2299.83	4270
6502033	MRI-ELBOW W CON-RT	610	0	2299.83	4270
6502041	MRI-ELBOW W/WO CO-LT	610	0	3003.41	4270
6502058	MRI-ELBOW W/WO CO-RT	610	0	3003.41	4270
6502108	MRI-UPEX NO JT WO-LT	610	0	1352.39	4270
6502116	MRI-UPEX NO JT WO-RT	610	0	1352.39	4270

6502124	MRI-UP EX NO JT W-LT	610	0	1622.64	4270
6502132	MRI-UP EX NO JT W-RT	610	0	1622.64	4270
6502140	MRI-UPEX NOJT W/WO-LT	610	0	3003.41	4270
6502157	MRI-UPEX NOJT W/WO-RT	610	0	3003.41	4270
6502207	MRI-BREASTS W/WO CON	610	0	4018.46	4270
6502215	MRI-BRST-UNI W/WO-LT	610	0	3187.11	4270
6502223	MRI-BRST-UNI W/WO RT	610	0	3187.11	4270
6502231	MRI-MAMMO-CAD	610	0	59.8	4270
6502249	MRI-LEFT KNEE WO SHAPEMATCH TECH	320	0	1839.86	4270
6502264	MRI-RT KNEE WO SHAPEMATCH TECH	320	0	1839.86	4270
6502272	MRI BREASTS W/O CONTRAST	610	0	3226.24	4270
6502280	3D RENDERING W/INTER CT,MRI,US	610	0	631.49	4270
6502306	3D RECONSTRUCTION	610	0	631.49	4270
6502405	MRI-ANKLE WO CON-LT	610	0	1839.86	4270
6502413	MRI-ANKLE WO CON-RT	610	0	1839.86	4270
6502421	MRI-ANKLE W CONT-LT	610	0	2299.83	4270
6502439	MRI-ANKLE W CONT-RT	610	0	2299.83	4270
6502447	MRI-ANKL W/WO CO-LT	610	0	3003.41	4270
6502454	MRI-ANKL W/WO CO-RT	610	0	3003.41	4270
6502504	MRI-LOEX NO JT WO-LT	610	0	1839.86	4270
6502512	MRI-LOEX NO JT WO-RT	610	0	1839.86	4270
6502520	MRI-LO EX NO JT W-LT	610	0	2299.83	4270
6502538	MRI-LO EX NO JT-W-RT	610	0	2299.83	4270
6502546	MRI-LOEX NOJT W/WO-LT	610	0	3003.41	4270
6502553	MRI-LOEX NOJT W/WO-RT	610	0	3003.41	4270
6502603	MRV-WO CONTRAST	610	0	552.02	4270
6502611	MRV-W&WO	610	0	552.02	4270
6502629	MRI PIT/SELLA W/O CONTRAST	610	0	1373.37	4270
6590301	MRI-GADO PER ML	636	0	15.34	4270
6600050	MRA-LO EX W/WO CO-LT	616	0	2060.06	4270
6600068	MRA-LO EX W/WO CO-RT	616	0	2060.06	4270
6600076	MRA-LOWER EXT W/WO-BILAT	616	0	3190.4	4270
6600100	MRA-UP EX W/WO CO-LT	618	0	775.62	4270
6600118	MRA-UP EX W/WO CO-RT	618	0	775.62	4270
6600209	MRA-CHEST W/WO CONTR	618	0	1897.94	4270
6600258	MRA-HEAD W/O CONTR	615	0	1373.37	4270
6600266	MRA-HEAD W/CONTRAST	615	0	1373.37	4270
6600274	MRA-HEAD W/WO CONTR	615	0	2687.53	4270
6600316	MRA-NECK W/O CONTRA	615	0	1373.37	4270
6600324	MRA-NECK W/WO CONTRA	615	0	2687.53	4270
6600365	MRA-AB W/WO CONTRAST	618	0	2536.31	4270
6600407	MRA-PELVIS W/WO CONT	610	0	1373.37	4270
6700207	CT ABDOMEN W CONTRAS	352	0	1538	4260
6700215	CT ABDOMEN W&W/O CON	352	0	1474.91	4260
6700223	CT ABDOMEN W/O CONT	352	0	1179.93	4260
6700306	CT C SPINE W/CONTRAS	352	0	906.59	4260
6700314	CT CERVICAL SPINE W/O	352	0	1086.48	4260

6700405	CT CHEST HIGH RESOLU W/O	352	0	1086.48	4260
6700454	CT CHEST W CONTRAST	352	0	1299.35	4260
6700462	CT CHEST W&W/O CONT	352	0	1625.1	4260
6700470	CT CHEST W/O CONTRAS	352	0	1086.48	4260
6700603	CT D SPINE W/CONTRAS	352	0	906.59	4260
6700652	CT DORSAL SPINE	352	0	1086.48	4260
6700702	CT FACIAL/MAND W/CONTRAST	351	0	1179.93	4260
6700710	CT FACIAL/MAND W/O CONTRAST	351	0	1179.93	4260
6700728	CT FACIAL/MAND W/WO CONTRAST	351	0	1474.91	4260
6700801	CT HEAD W & W/O CONT	351	0	1474.91	4260
6700819	CT HEAD W CONTRAST	351	0	1179.93	4260
6700827	CT HEAD W/O CONTRAST	351	0	1179.93	4260
6700900	CT I.A.M. W/CONTRAST	351	0	1474.91	4260
6700918	CT I.A.M. W/O CONTRA	351	0	1179.93	4260
6701007	CT LO EXT W /CON-LT	352	0	1474.91	4260
6701015	CT LO EXT W/CON RT	352	0	1179.93	4260
6701023	CT LO EXT WO CON-LT	352	0	1179.93	4260
6701031	CT LO EXT WO CON-RT	352	0	1179.93	4260
6701098	SCANOGRAM-LEGS	352	0	449.6	4260
6701106	CT LUMBAR SP W/CON	352	0	906.59	4260
6701114	CT LUMBAR SPINE W/O CONTRAST	352	0	1086.48	4260
6701205	CT NECK W/CONTRAST	351	0	1179.93	4260
6701213	CT NECK W/O CONTRAST	351	0	1179.93	4260
6701221	CT NECK W/WO CONTRAS	351	0	1474.91	4260
6701304	CT ORBITS W/CONTRAST	351	0	1474.91	4260
6701312	CT ORBITS W/O CONT	351	0	1179.93	4260
6701320	CT ORBITS W/WO CONTR	351	0	1474.91	4260
6701403	CT PELVIS W/CONTRAST	352	0	1258.62	4260
6701411	CT PELVIS W&W/O CONT	352	0	1558.49	4260
6701429	CT PELVIS W/O CONTRA	352	0	1086.48	4260
6701502	CT PITUITARY W/CONT	351	0	1474.91	4260
6701510	CT PITUITARY W/O CON	351	0	1179.93	4260
6701528	CT PITUITARY W/WO CONTRAST	351	0	1474.91	4260
6701809	CT SAC/COCC W/CONTRA	352	0	1258.62	4260
6701817	CT SAC/COCC W/O CONT	352	0	1086.48	4260
6701908	CT SI JTS W/CONTRAST	352	0	906.59	4260
6701916	CT SI JTS W/O CONTRA	352	0	674.12	4260
6702005	CT SINUS W/CONTRAST	351	0	1179.93	4260
6702013	CT SINUS W/O CONTRAS	351	0	1179.93	4260
6702021	CT SINUS W/WO CONTRA	351	0	1474.91	4260
6702104	CT TEMP BNS W/O CONT	351	0	1179.93	4260
6702112	CT TEMP BNS W/WO CON	351	0	1474.91	4260
6702120	CT TEMP BONES W/CONT	351	0	1474.91	4260
6702153	CT TM JOINTS	351	0	1179.93	4260
6702203	CT UP EX W/WO CO-LT	352	0	1004.25	4260
6702229	CT UP EX WO CON-LT	352	0	910.67	4260
6702237	CT UP EX WO CON-RT	352	0	910.67	4260

6702245	CT UP EXT W/ CON-RT	352	0	1086.48	4260
6702252	CT UP EXT W/CON-LT	352	0	1086.48	4260
6702351	CT-ANGIO ABDOMEN	352	0	1496.5	4260
6702369	CT ANGIO ABDOMEN & PELVIS W&W/O	352	0	1863.48	4260
6702450	CT-ANGIO CHEST	352	0	1179.02	4260
6702500	CT-ANGIO EXTR LOWER	352	0	1870.62	4260
6702559	CT-ANGIO EXTR UPPER	352	0	1036.36	4260
6702609	CT-ANGIO HEAD	351	0	1870.62	4260
6702658	CT-ANGIO LEGS RUNOFF	352	0	1870.62	4260
6702708	CT-ANGIO NECK	351	0	1870.62	4260
6702757	CT-ANGIO PELVIS	352	0	1036.36	4260
6705008	CT-BIOPSY ABD MASS	352	0	1080.9	4260
6705107	CT-BIOPSY ABD PROC.	360	0	1003.52	4260
6705206	CT-BIOPSY KID PRO-LT	761	0	1003.52	4260
6705214	CT-BIOPSY KID PRO-RT	761	0	1003.52	4260
6705305	CT-BIOPSY KIDNEY-LT	352	0	1080.9	4260
6705313	CT-BIOPSY KIDNEY-RT	352	0	1080.9	4260
6705404	CT-BIOPSY LIVER	352	0	1080.9	4260
6705412	CT-BIOPSY LIVER PROC	761	0	1863.68	4260
6705503	CT-BIOPSY LUNG	352	0	1080.9	4260
6705511	CT-BIOPSY LUNG PROC.	761	0	1748.79	4260
6705602	CT-BIOPSY PANC. PROC	761	0	1863.68	4260
6705610	CT-BIOPSY PANCREAS	352	0	1080.9	4260
6705701	CT-BIOPSY RETRO	352	0	1080.9	4260
6705800	CT-BONE BIOPSY	352	0	1080.9	4260
6705818	CT-BONE BIOPSY PROC	761	0	865.02	4260
6705909	CT-KID ABS/DR PRO-LT	761	0	4978.45	4260
6705917	CT-KID ABS/DR PRO-RT	761	0	4978.45	4260
6705925	CT-KIDN ABCESS/DR-LT	352	0	691.73	4260
6705933	CT-KIDN ABCESS/DR-RT	352	0	691.73	4260
6706014	CT-KIDNEY CYST PRO-LT	761	0	1863.68	4260
6706022	CT-KIDNEY CYST PRO-RT	761	0	1863.68	4260
6706105	CT-LIVER ABS/DR PROC	761	0	1863.68	4260
6706113	CT-LIVER ABSCESS/DR	352	0	1368.44	4260
6706204	CT-LUNG AB PUN/DR PR	761	0	1037.89	4260
6706212	CT-LUNG ABSCESS/DRA	352	0	1368.44	4260
6706303	CT-PANC ABS DRA PROC	761	0	618.61	4260
6706311	CT-PANCREAS ABS/DR	352	0	1368.44	4260
6706402	CT-PERITON ABS/DRAIN	352	0	1368.44	4260
6706410	CT-PERITON DRAIN PRO	761	0	506.16	4260
6706501	CT-RETRO ABS DRA PRO	761	0	506.16	4260
6706519	CT-RETRO ABS/DR	352	0	1368.44	4260
6706600	CT-SHLDR/ARTHRO-LT	352	0	697.38	4260
6706618	CT-SHLDR/ARTHRO-RT	352	0	1086.48	4260
6706709	CT-SUB/DI ABS DRA PR	761	0	506.16	4260
6706717	CT-SUB/DIA ABS/DRAIN	352	0	1368.44	4260
6706725	CT LOWER EXT BILAT W/CONTRAST	352	0	2877.88	4260

6706733	CT INTRAPERITONEAL CATHETER	352	0	1368.44	4260
6706741	CT INTRAPERITONEAL CATH PROC	761	0	5231.07	4260
6706758	CT INTRAPERI CATHETER REMOVAL	352	0	1368.44	4260
6706766	CT INTRAPERI CATH REMOVAL PROC	761	0	4649.84	4260
6706774	CT PLEURAL TUNNEL CATH REMOVAL	352	0	1368.44	4260
6706782	CT PLEURAL TUNNEL CATH REMOVAL PROC	761	0	455.91	4260
6706790	CT PLEURAL TUNNEL CATH PROC	761	0	4649.84	4260
6706808	CT PLEURAL TUNNEL CATHETER	352	0	1368.44	4260
6706816	CT BIOPSY NECK PROC	761	0	1342.01	4260
6706824	CT BIOPSY NECK	352	0	1080.9	4260
6706832	CT KIDNEY CYST ASPIRATION LT	352	0	1080.9	4260
6706840	CT KIDNEY CYST ASPIRATION RT	352	0	1080.9	4260
6706857	CT ABDOMEN & PELVIS W/CONTRAST	352	0	2949.82	4260
6706865	CT ABDOMEN & PELVIS W/O CONTRAST	352	0	1474.91	4260
6706873	CT AB AND PELVIS W , W/O CONTRAST	352	0	2949.82	4260
6706881	CT-SI JOINT INJECTION	761	0	1103.53	4260
6706899	CT LUMBAR FACET INJECTION	761	0	1352.47	4260
6706907	CT-SI JOINT NEEDLE GUIDANCE	352	0	1080.9	4260
6706915	CT BONE BX DEEP VERTEBRAL BODY	761	0	3222.05	4260
6706923	CT GUIDANCE	352	0	1080.9	4260
6706956	CT CHEST LIMITED STUDY	352	0	449.6	4260
6706964	3D RECONSTRUCTION CHARTE	350	0	631.49	4260
6706972	CT GUIDED CELIAC PLEXUS NEUROLYSIS	761	0	2130.95	4260
6790125	GASTROVIEW PER ML	636	0	0.39	4260
6790158	READICAT PER BOTTLE	255	0	14.4	4260
6790174	CT VACUUM BTL & DRAIN TUBING	270	0	128.25	4260
6790182	CT PLEURAL CATHETER SUPPLY	278	0	1181.25	4260
6790190	CT PERITONEAL CATHETER SUPPLY	278	0	1181.25	4260
6790208	CT BONE BIOPSY KIT	270	0	528.75	4260
6801005	ABDOMEN (KUB/FLAT)	320	0	108.88	4212
6801013	ABDOMEN FLAT & UPRIGHT	320	0	108.88	4212
6801021	ABDOMEN LATERAL & AP	320	0	108.88	4212
6801039	ABDOMEN W/ DECUBITIS	320	0	108.88	4212
6801047	ABDOMEN WITH LATERAL	320	0	131.66	4212
6801054	AC JTS, W&WO WTS R&L	320	0	131.66	4212
6801062	ANKLE RIGHT	320	0	131.66	4212
6801070	ANKLE LEFT	320	0	131.66	4212
6801088	ANKLE BILAT	320	0	194.4	4212
6801096	CERV SPINE TRAUMA	320	0	119.75	4212
6801104	CERV SPINE W/OBL	320	0	179.26	4212
6801112	CERV SPINE LAT ONLY	320	0	131.66	4212
6801120	CERV SPINE OBL ONLY	320	0	108.88	4212
6801138	CERV SPINE TWO VIEW	320	0	108.88	4212
6801146	CERV SPINE W FLEX EX	320	0	179.26	4212
6801153	CHEST PA & LAT	320	0	144.07	4212
6801161	CHEST AP OR LATERAL ONLY	320	0	108.88	4212
6801179	CHEST DECUB ONLY	320	0	131.66	4212

6801187	CHEST INS & EXP LAT	320	0	131.66	4212
6801195	CHEST PA INS & EXP	320	0	131.66	4212
6801203	CHEST W APICAL VIEW	320	0	131.66	4212
6801211	CHEST W OBLIQUES	320	0	108.88	4212
6801229	CHEST P A T	320	0	144.07	4212
6801237	CHEST / DECUBITIS R & L	320	0	108.88	4212
6801245	CLAVICLE LEFT	320	0	117.99	4212
6801252	CLAVICLE RIGHT	320	0	117.99	4212
6801260	DORSAL SPINE	320	0	108.88	4212
6801278	DORSAL SPINE 2 VIEWS	320	0	108.88	4212
6801286	ELBOW W/OBLIQ LEFT	320	0	108.88	4212
6801294	ELBOW W/ OBLIQUE RIGHT	320	0	108.88	4212
6801302	ELBOW(2 VIEWS)LT	320	0	108.88	4212
6801310	ELBOW(2 VIEWS) RT	320	0	108.88	4212
6801328	ENTIRE SPINE SURVEY	320	0	219.26	4212
6801336	FACIAL BONES	320	0	108.88	4212
6801344	FACIAL BONES(LTD)	320	0	108.88	4212
6801351	FEMUR BILAT	320	0	202.56	4212
6801369	FEMUR LEFT	320	0	131.66	4212
6801377	SHOULDER NO TRAUMA BILAT	320	0	202.56	4212
6801385	SHOULDER TRAUMA BILAT	320	0	202.56	4212
6801393	SI JOINTS 2 VIEWS	320	0	114.32	4212
6801401	SINUSES	320	0	108.88	4212
6801419	SKELETAL SURVEY	320	0	210.83	4212
6801427	SKULL	320	0	210.83	4212
6801435	SKULL AP & LAT	320	0	108.88	4212
6801443	SOFT TISSUE NECK	320	0	131.66	4212
6801450	STERNOCLAVICULAR JTS	320	0	131.66	4212
6801468	STERNUM	320	0	108.88	4212
6801476	TMJ BILATERAL	320	0	202.56	4212
6801484	TMJ UNILATERAL	320	0	108.88	4212
6801492	TOE LEFT	320	0	108.88	4212
6801500	TOE RIGHT	320	0	108.88	4212
6801518	UPPER EXT LT	320	0	108.88	4212
6801526	UPPER EXT RT	320	0	108.88	4212
6801534	WRIST LEFT	320	0	108.88	4212
6801542	WRIST RIGHT	320	0	108.88	4212
6801559	WRIST LT (2 VIEWS)	320	0	108.88	4212
6801567	WRIST RT (2 VIEWS)	320	0	108.88	4212
6801575	WRIST BILATERAL	320	0	202.56	4212
6801583	FEMUR RIGHT	320	0	131.66	4212
6801591	FINGER 2 OR MORE LT	320	0	108.88	4212
6801609	FINGER 2 OR MORE RT	320	0	108.88	4212
6801617	FINGER SINGLE LEFT	320	0	108.88	4212
6801625	FINGER SINGLE RIGHT	320	0	108.88	4212
6801633	FOOT LEFT	320	0	108.88	4212
6801641	FOOT RIGHT	320	0	108.88	4212

6801658	FOOT LT(2 VIEWS)	320	0	108.88	4212
6801666	FOOT RT(2 VIEWS)	320	0	108.88	4212
6801674	FOOT BILATERAL	320	0	202.56	4212
6801682	FOREARM LEFT	320	0	117.99	4212
6801690	FOREARM RIGHT	320	0	117.99	4212
6801708	HAND LEFT	320	0	108.88	4212
6801716	HAND RIGHT	320	0	108.88	4212
6801724	HAND LT(2 VIEWS)	320	0	108.88	4212
6801732	HAND RT(2 VIEWS)	320	0	108.88	4212
6801740	HAND/WRIST BONE AGE	320	0	108.88	4212
6801757	HAND BILATERAL	320	0	202.56	4212
6801765	HEEL (OS CALC) LEFT	320	0	108.88	4212
6801773	HEEL(OS CALC) RIGHT	320	0	108.88	4212
6801781	HIP(PELV INCL) BILAT	320	0	337.32	4212
6801799	HIP(PELVIS INCL) LT	320	0	108.88	4212
6801807	HIP(PELVIS INCL)RT	320	0	108.88	4212
6801815	HIP RECHECK LEFT	320	0	108.88	4212
6801823	HIP RECHECK RIGHT	320	0	108.88	4212
6801831	HIP 2 VIEWS LT	320	0	108.88	4212
6801849	HIP 2 VIEWS RT	320	0	108.88	4213
6801856	HIPS PEDIATRIC BILAT	320	0	202.56	4212
6801864	HUMERUS LEFT	320	0	131.66	4212
6801872	HUMERUS RIGHT	320	0	131.66	4212
6801880	KNEE NO TRAUMA BILAT	320	0	202.56	4212
6801898	KNEE NO TRAUMA LEFT	320	0	108.88	4212
6801906	KNEE NO TRAUMA RIGHT	320	0	108.88	4212
6801914	KNEE W/OBLIQ LEFT	320	0	108.88	4212
6801922	KNEE W/OBLIQ RIGHT	320	0	108.88	4212
6801930	KNEE W/OBLIQUE BILAT	320	0	202.56	4212
6801948	KNEE W/PATELLA BILAT	320	0	202.56	4212
6801955	KNEE W/PATELLA LEFT	320	0	108.88	4212
6801963	KNEE W/PATELLA RIGHT	320	0	108.88	4212
6801971	KNEES STANDING BILAT	320	0	202.56	4212
6801989	LONG BONE SURVEY	320	0	219.26	4212
6801997	LOWER EXTR INFANT LT	320	0	219.26	4212
6802003	LOWER EXTR INFANT RT	320	0	219.26	4212
6802011	LOWER LEG BILAT	320	0	202.56	4212
6802029	LOWER LEG LEFT	320	0	132.44	4212
6802037	LOWER LEG RIGHT	320	0	132.44	4212
6802045	LS SPINE ROUTINE MIN 2 VIEWS	320	0	108.88	4212
6802052	LS SPINE W OBLIQUES MIN 4 VIEWS	320	0	142.99	4212
6802060	LS SPINE W UPRIGHT MIN 4 VIEWS	320	0	142.99	4212
6802078	LS SPINE&OBL&FLEX&EX 6 VIEWS	320	0	177.09	4212
6802086	LS SPINE SHOOT THRU	320	0	108.88	4212
6802094	LUMBAR SP W FLEX EXT 6 VIEWS	320	0	177.09	4212
6802102	MAMMO DIAG DIGITAL	401	0	535.08	4212
6802110	MAMMO DIAG DIGITAL LEFT	401	0	237.32	4212

6802128	MAMMO DIAG DIGITAL RIGHT	401	0	237.32	4212
6802136	DDC MAMMO SCREEN DIGITAL	320	0	468.2	4212
6802144	MANDIBLE	320	0	468.2	4212
6802151	MANDIBLE(LIMITED)	320	0	131.66	4212
6802169	MASTOIDS	320	0	131.66	4212
6802177	MASTOIDS(LIMITED)	320	0	108.88	4212
6802185	METASTATIC SERIES	320	0	219.26	4212
6802193	NASAL BONES	320	0	131.66	4212
6802201	NAVICULAR VIEWS LT	320	0	108.88	4212
6802219	NAVICULAR VIEWS RT	320	0	108.88	4212
6802227	NOSE TO RECTUM/FB	320	0	131.66	4212
6802235	ORBITS	320	0	131.66	4212
6802243	ORBITS/FOREIGN BODY	320	0	131.66	4212
6802250	ORBITS WATER VIEW	320	0	108.88	4212
6802268	PELVIS 1 OR 2 VIEWS	320	0	108.88	4212
6802276	RIBS BILATERAL R & L	320	0	337.32	4212
6802284	RIBS ONE SIDE LT	320	0	166.73	4212
6802292	RIBS ONE SIDE RT	320	0	166.73	4212
6802300	SACROCOCCYGEAL SPINE	320	0	114.32	4212
6802318	SACROILIAC JOINTS	320	0	131.66	4212
6802326	SCAPULA LT	320	0	131.66	4212
6802334	SCAPULA RT	320	0	131.66	4212
6802342	SHLDR NO TRAUMA LT	320	0	108.88	4212
6802359	SHLDR NO TRAUMA RT	320	0	108.88	4212
6802367	SHLDR TRAUMA LT	320	0	108.88	4212
6802375	SHLDR TRAUMA RT	320	0	108.88	4212
6802383	SHOULDER 1 VIEW LT	320	0	108.88	4212
6802391	SHOULDER 1 VIEW RT	320	0	108.88	4212
6802409	MAMMO DIAG EXTRA VIEWS LT (DNLSON)	401	0	237.32	4212
6802417	MAMMO DIAG EXTRA VIEWS RT(DNSLN)	401	0	237.32	4212
6802425	MAMMO DIAG EXTRA VIEWS BILAT(DNLSN)	401	0	535.08	4212
6802433	MAMMO SCREEN DIGITAL RT DANIELSON	403	0	459.05	4212
6802441	MAMMO SCREEN DIGITAL LT DANIELSON	403	0	284.82	4212
6802458	MAMMO SCREENING IMPLANTS DANIELSON	403	0	468.2	4212
6901003	ABDOMEN (KUB/FLAT)	320	0	108.88	4213
6901011	ABDOMEN FLAT & UPRIGHT	320	0	108.88	4213
6901029	ABDOMEN LATERAL & AP	320	0	108.88	4213
6901037	ABDOMEN W/DECUBITIS	320	0	108.88	4213
6901045	ABDOMEN WITH LATERAL	320	0	108.88	4213
6901052	AC JTS, W&WO WTS R&L	320	0	131.66	4213
6901060	ANKLE LEFT	320	0	131.66	4213
6901078	ANKLE RIGHT	320	0	131.66	4213
6901086	ANKLE BILAT	320	0	194.4	4213
6901094	CERV SPINE TRAUMA	320	0	119.75	4213
6901102	CERV SPINE W/OBL	320	0	179.26	4213
6901110	CERV SPINE LAT ONLY	320	0	131.66	4213
6901128	CERV SPINE OBL ONLY	320	0	108.88	4213

6901136	CERV SPINE TWO VIEW	320	0	108.88	4213
6901144	CERV SPINE W FLEX EX	320	0	179.26	4213
6901151	CHEST PA & LAT	320	0	144.07	4213
6901169	CHEST AP OR LATERAL ONLY	320	0	108.88	4213
6901177	CHEST DECUB ONLY	320	0	131.66	4213
6901185	CHEST INS & EXP LAT	320	0	131.66	4213
6901193	CHEST PA INS & EXP	320	0	131.66	4213
6901201	CHEST W APICAL VIEW	320	0	131.66	4213
6901219	CHEST W OBLIQUES	320	0	108.88	4213
6901227	CHEST P A T	320	0	144.07	4213
6901235	CHEST / DECUBITIS R & L	320	0	108.88	4213
6901243	CLAVICLE LEFT	320	0	117.99	4213
6901250	CLAVICLE RIGHT	320	0	117.99	4213
6901268	DORSAL SPINE	320	0	108.88	4213
6901276	DORSAL SPINE 2 VIEWS	320	0	108.88	4213
6901284	ELBOW W OBLIQUE LEFT	320	0	108.88	4213
6901292	ELBOW W/OBLIQ RIGHT	320	0	108.88	4213
6901300	ELBOW (2 VIEWS) LT	320	0	108.88	4213
6901318	ELBOW(2 VIEWS)RIGHT	320	0	108.88	4213
6901326	ENTIRE SPINE SURVEY	320	0	219.26	4213
6901334	FACIAL BONES	320	0	108.88	4213
6901342	FACIAL BONES (LTD)	320	0	108.88	4213
6901359	FEMUR BILAT	320	0	202.56	4213
6901367	FEMUR LEFT	320	0	131.66	4213
6901375	SHOULDER NO TRAUMA BILAT	320	0	202.56	4213
6901383	SHOULDER TRAUMA BILAT	320	0	202.56	4213
6901391	SI JOINTS 2 VIEWS	320	0	114.32	4213
6901409	SINUSES	320	0	108.88	4213
6901417	SKELETAL SURVEY	320	0	210.83	4213
6901425	SKULL	320	0	210.83	4213
6901433	SKULL AP & LAT	320	0	108.88	4213
6901441	SOFT TISSUE NECK	320	0	131.66	4213
6901458	STERNOCLAVICULAR JTS	320	0	131.66	4213
6901466	STERNUM	320	0	108.88	4213
6901474	TMJ BILATERAL	320	0	202.56	4213
6901482	TMJ UNILATERAL	320	0	108.88	4213
6901490	TOE LEFT	320	0	108.88	4213
6901508	TOE RIGHT	320	0	108.88	4213
6901516	UPPER EXT LT	320	0	108.88	4213
6901524	UPPER EXT RT	320	0	108.88	4213
6901532	WRIST LEFT	320	0	108.88	4213
6901540	WRIST RIGHT	320	0	108.88	4213
6901557	WRIST LT(2 VIEWS)	320	0	108.88	4213
6901565	WRIST RT(2 VIEWS)	320	0	108.88	4213
6901573	WRIST BILATERAL	320	0	202.56	4213
6901581	FEMUR RIGHT	320	0	131.66	4213
6901599	FINGER 2 OR MORE LT	320	0	108.88	4213

6901607	FINGER 2 OR MORE RT	320	0	108.88	4213
6901615	FINGER, SINGLE LEFT	320	0	108.88	4213
6901623	FINGER SINGLE RIGHT	320	0	108.88	4213
6901631	FOOT LEFT	320	0	108.88	4213
6901649	FOOT RIGHT	320	0	108.88	4213
6901656	FOOT LT(2 VIEWS)	320	0	108.88	4213
6901664	FOOT RT(2 VIEWS)	320	0	108.88	4213
6901672	FOOT BILATERAL	320	0	202.56	4213
6901680	FOREARM LEFT	320	0	108.88	4213
6901698	FOREARM RIGHT	320	0	117.99	4213
6901706	HAND LEFT	320	0	108.88	4213
6901714	HAND RIGHT	320	0	108.88	4213
6901722	HAND LT (2 VIEWS)	320	0	108.88	4213
6901730	HAND RT (2 VIEWS)	320	0	108.88	4213
6901748	HAND/WRIST BONE AGE	320	0	108.88	4213
6901755	HAND BILATERAL	320	0	202.56	4213
6901763	HEEL(OS CALC) LEFT	320	0	108.88	4213
6901771	HEEL(OS CALC) RIGHT	320	0	108.88	4213
6901789	HIP(PELV INCL) BILAT	320	0	337.32	4213
6901797	HIP(PELVIS INCL) LT	320	0	108.88	4213
6901805	HIP(PELVIS INCL) RT	320	0	108.88	4213
6901813	HIP RECHECK LEFT	320	0	108.88	4213
6901821	HIP RECHECK RIGHT	320	0	108.88	4213
6901839	HIP 2 VIEWS LT	320	0	108.88	4213
6901847	HIP 2 VIEWS RT	320	0	108.88	4213
6901854	HIPS PEDIATRIC BILATERAL	320	0	202.56	4213
6901862	HUMERUS LEFT	320	0	131.66	4213
6901870	HUMERUS RIGHT	320	0	131.66	4213
6901888	KNEE NO TRAUMA BILAT	320	0	202.56	4213
6901896	KNEE NO TRAUMA LEFT	320	0	108.88	4213
6901904	KNEE NO TRAUMA RIGHT	320	0	108.88	4213
6901912	KNEE W/OBLIQ LEFT	320	0	108.88	4213
6901920	KNEE W/OBLIQ RIGHT	320	0	108.88	4213
6901938	KNEE W/OBLIQ BILAT	320	0	202.56	4213
6901946	KNEE W/PATELLA BILAT	320	0	202.56	4213
6901953	KNEE W/PATELLA LEFT	320	0	108.88	4213
6901961	KNEE W/PATELLA RIGHT	320	0	108.88	4213
6901979	KNEES STANDING BILAT	320	0	202.56	4213
6901987	LONG BONE SURVEY	320	0	219.26	4213
6901995	LOWER EXTR INFANT LT	320	0	219.26	4213
6902001	LOWER EXTR INFANT RT	320	0	219.26	4213
6902019	LOWER LEG BILAT	320	0	202.56	4213
6902027	LOWER LEG LEFT	320	0	132.44	4213
6902035	LOWER LEG RIGHT	320	0	132.44	4213
6902043	LS SPINE ROUTINE MIN 2 VIEWS	320	0	108.88	4213
6902050	LS SPINE W OBLIQUES MIN 4 VIEWS	320	0	142.99	4213
6902068	LS SPINE W UPRIGHT MIN 4 VIEWS	320	0	142.99	4213

6902076	LS SPINE&OBL&FLEX&EX 6 VIEWS	320	0	177.09	4213
6902084	LS SPINE SHOOT THRU 2 VIEWS	320	0	108.88	4213
6902092	LUMBAR SP W FLEX EXT	320	0	177.09	4213
6902100	MAMMO DIAG DIGITAL	401	0	535.08	4213
6902118	MAMMO DIAG DIGITAL LT	401	0	237.32	4213
6902126	MAMMO DIAG DIGITAL RIGHT	401	0	364.62	4213
6902134	PDC MAMMO SCREEN DIGITAL	403	0	468.2	4213
6902142	MANDIBLE	320	0	468.2	4213
6902159	MANDIBLE(LIMITED)	320	0	131.66	4213
6902167	MASTOIDS	320	0	131.66	4213
6902175	MASTOIDS(LIMITED)	320	0	108.88	4213
6902183	METASTATIC SERIES	320	0	219.26	4213
6902191	NASAL BONES	320	0	131.66	4213
6902209	NAVICULAR VIEWS LT	320	0	108.88	4213
6902217	NAVICULAR VIEWS RT	320	0	108.88	4213
6902225	NOSE TO RECTUM/FB	320	0	131.66	4213
6902233	ORBITS	320	0	131.66	4213
6902241	ORBITS/FOREIGN BODY	320	0	131.66	4213
6902258	ORBITS WATER VIEW	320	0	108.88	4212
6902266	PELVIS 1 OR 2 VIEWS	320	0	108.88	4213
6902274	RIBS BILATERAL R&L	320	0	337.32	4213
6902282	RIBS ONE SIDE LEFT	320	0	166.73	4213
6902290	RIBS ONE SIDE RIGHT	320	0	166.73	4213
6902308	SACROCCYGEAL SPINE	320	0	114.32	4213
6902316	SACROILIAC JOINTS	320	0	131.66	4213
6902324	SCAPULA LEFT	320	0	131.66	4213
6902332	SCAPULA RIGHT	320	0	131.66	4213
6902340	SHLDR NO TRAUMA LT	320	0	108.88	4213
6902357	SHLDR NO TRAUMA RT	320	0	108.88	4213
6902365	SHLDR TRAUMA LEFT	320	0	108.88	4213
6902373	SHLDR TRAUMA RIGHT	320	0	108.88	4213
6902381	SHOULDER 1 VIEW LT	320	0	108.88	4213
6902399	SHOULDER 1 VIEW RT	320	0	108.88	4213
6902407	MAMMO DIAG EXTRA VIEWS LT(PLAINFLD)	401	0	364.62	4213
6902415	MAMMO DIAG EXTRA VIEWS RT(PLNFIELD)	401	0	364.62	4213
6902423	MAMMO DIAG EXTRA VIEWS BILAT PLNFLD	401	0	535.08	4213
6902431	MAMMO SCREEN DIGITAL RT PDC	403	0	284.82	4213
6902449	MAMMO SCREEN DIGITAL LT PDC	403	0	284.82	4213
6902456	PDC MAMMO SCREENING IMPLANTS	403	0	468.2	4213
7000011	MRI-ABDOMEN W/O CONT PLF	610	0	1430	4273
7000029	MRI-ABDOMEN W/CONT PLF	610	0	2299.83	4273
7000037	MRI-ABDOMEN W/WO CON PLF	610	0	4516.22	4273
7000045	MRI-C SPINE W/O CONT PLF	612	0	1373.37	4273
7000052	MRI-C SPINE W CONTRA PLF	612	0	1646.07	4273
7000060	MRI-C SPINE W/WO CON PLF	612	0	3051.54	4273
7000078	MRI-CHEST W/O CONTR PLF	610	0	1373.37	4273
7000086	MRI-CHEST W/CONTRAST PLF	610	0	1373.37	4273

7000094	MRI-CHEST W/WO CONTR PLF	610	0	1373.37	4273
7000102	MRI-FACE W/O CONTRAS PLF	611	0	1352.39	4273
7000110	MRI-FACE W/CONTRAST PLF	611	0	1622.64	4273
7000128	MRI-FACE W/WO CONTRAST PLF	611	0	3003.41	4273
7000136	MRI-HEAD W/O CONTRAST PLF	611	0	1373.37	4273
7000144	MRI-HEAD W/CONTRAST PLF	611	0	1646.07	4273
7000151	MRI-HEAD W/WO CONTRAST PLF	611	0	3051.54	4273
7000169	MRI-IAC'S W/WO CONTRAST PLF	611	0	3051.54	4273
7000177	MRI-IAC'S WO CONTRAST PLF	611	0	1373.37	4273
7000185	MRI-PIT/SELLA W/WO CONT PLF	611	0	3051.54	4273
7000193	MRI-HIP WO CONT LT PLF	610	0	1839.86	4273
7000201	MRI-HIP WO CONT RT PLF	610	0	1839.86	4273
7000219	MRI-HIP W&WO CON LT	610	0	3003.41	4273
7000227	MRI-HIP W&WO CON RT PLF	610	0	3003.41	4273
7000235	MRI-HIP W/CONT RT PLF	610	0	2299.83	4273
7000243	MRI-HIP-W/CONT LT PLF	610	0	2299.83	4273
7000250	MRI-LS SPINE W/O CON PLF	612	0	1523.91	4273
7000268	MRI-LS SPINE W/CONT PLF	612	0	1646.07	4273
7000276	MRI-LS SPINE W/WO CO PLF	612	0	3051.54	4273
7000284	MRI MRCP PLF	610	0	1430	4273
7000292	MRI-NECK W/O CONTRAST PLF	611	0	1352.39	4273
7000300	MRI-NECK W/CONTRAST PLF	611	0	3003.41	4273
7000318	MRI-NECK W W/O CONTRAST PLF	611	0	1622.64	4273
7000326	MRI-ORBITS W/O CONTRAST PLF	611	0	1352.39	4273
7000334	MRI-ORBITS W/ CONTRAST PLF	611	0	1622.64	4273
7000342	MRI-ORBITS W W/O CONT PLF	611	0	3003.41	4273
7000359	MRI-PELVIS W/O CONT PLF	610	0	1358.58	4273
7000367	MRI-PELVIS W/CONT PLF	610	0	1627.56	4273
7000375	MRI-PELVIS W W/O CONT PLF	610	0	1627.56	4273
7000383	MRI-D SPINE W/O CONT PLF	612	0	1523.91	4273
7000391	MRI-D SPINE W / CONT PLF	612	0	1523.91	4273
7000409	MRI-D SPINE W W/O CON PLF	612	0	3051.54	4273
7000417	MRI-TMJ BILAT PLF	610	0	1373.37	4273
7000425	MRI-TMJ UNILAT LT PLF	610	0	1373.37	4273
7000433	MRI-TMJ UNILAT RT PLF	610	0	1373.37	4273
7000441	MRI-SHLDR W/O CON LT PLF	610	0	1839.86	4273
7000458	MRI-SHLDR WO CON RT PLF	610	0	1839.86	4273
7000466	MRI-SHLDR W CON LT PLF	610	0	2299.83	4273
7000474	MRI-SHLDR W CON RT PLF	610	0	2299.83	4273
7000482	MRI-SHLDR W W/O CON LT PLF	610	0	3003.41	4273
7000490	MRI-SHLDR W W/O CONT RT PLF	610	0	3003.41	4273
7000524	MRI-KNEE WO CONT LT PLF	610	0	1839.86	4273
7000532	MRI-KNEE WO CON RT PLF	610	0	1839.86	4273
7000540	MRI-KNEE W CONT LT PLF	610	0	2299.83	4273
7000557	MRI-KNEE W CONT RT PLF	610	0	2299.83	4273
7000565	MRI-KNEE W W/O CONT PLF	610	0	3003.41	4273
7000573	MRI-KNEE W W/O CONT RT PLF	610	0	3003.41	4273

7000581	MRI-WRIST WO CON LT PLF	610	0	1839.86	4273
7000599	MRI-WRIST WO CON RT PLF	610	0	1839.86	4273
7000607	MRI-WRIST W CON LT PLF	610	0	2299.83	4273
7000615	MRI-WRIST W CON RT PLF	610	0	2299.83	4273
7000623	MRI-WRIST W/WO CO LT PLF	610	0	3003.41	4273
7000631	MRI-WRIST W/WO CO RT PLF	610	0	3003.41	4273
7000649	MRI-ELBOW W0 CON LT PLF	610	0	1839.86	4273
7000656	MRI-ELBOW WO CON RT PLF	610	0	1839.86	4273
7000664	MRI-ELBOW W CON LT PLF	610	0	2299.83	4273
7000672	MRI-ELBOW W CON RT PLF	610	0	2299.83	4273
7000680	MRI-ELBOW W/WO CO LT PLF	610	0	3003.41	4273
7000698	MRI-ELBOW W/WO CO RT PLF	610	0	3003.41	4273
7000706	MRI-UPEX NO JT WO LT PLF	610	0	1352.39	4273
7000714	MRI-UPEX NO JT WO RT PLF	610	0	1352.39	4273
7000722	MRI-UP EX NO JT W-LT PLF	610	0	1622.64	4273
7000730	MRI-UP EX NO JT W-RT PLF	610	0	1622.64	4273
7000748	MRI-UPEX NOJT W/WO LT PLF	610	0	3003.41	4273
7000755	MRI-UPEX NOJT W/WO RT PLF	610	0	3003.41	4273
7000763	MRI-BREASTS W/WO CON PLF	610	0	4018.46	4273
7000771	MRI-BRST UNI W/WO LT PLF	610	0	3187.11	4273
7000789	MRI-BRST-UNI W/WO RT PLF	610	0	3187.11	4273
7000797	MRI-MAMMO-CAD	610	0	59.8	4273
7000805	MRI BREASTS W/O CON PLF	610	0	3226.24	4273
7000813	MRI PIT/SELLA W/O CONTRAST PLF	610	0	1373.37	4273
7000854	MRI-LOEX NO JT WO-LT PLF	610	0	1839.86	4273
7000862	MRI-LOEX NO JT WO-RT PLF	610	0	1839.86	4273
7000870	MRI-LO EX NO JT W-LT PLF	610	0	1622.64	4273
7000888	MRI-LO EX NO JT-W-RT PLF	610	0	1622.64	4273
7000896	MRI-UPEX NOJT W/WO-LT PLF	610	0	3003.41	4273
7000904	MRI-UPEX NOJT W/WO-RT PLF	610	0	3003.41	4273
7000912	MRI-ANKLE WO CON-LT PLF	610	0	1839.86	4273
7000920	MRI-ANKLE WO CON-RT PLF	610	0	1839.86	4273
7000938	MRI-ANKLE W CONT-LT PLF	610	0	2299.83	4273
7000946	MRI-ANKLE W CONT-RT PLF	610	0	2299.83	4273
7000953	MRI-ANKLE W/WO CO-LT PLF	610	0	3003.41	4273
7000961	MRI-ANKLE W/WO CO-RT PLF	610	0	3003.41	4273
7000979	MRI-UPEXT JOINT W/CON LT PLF	610	0	2299.83	4273
7000987	MRI-UPEXT JNT W/CON RT PLF	610	0	2299.83	4273
7000995	MRI-UPEXT JOINT W/O CON LT PLF	610	0	1839.86	4273
7001001	MRI-UPEXT JOINT W/O CON RT PLF	610	0	1839.86	4273
7001019	MRI-UPEXT W/WO CON LT PLF	610	0	3003.41	4273
7001027	MRI-UPEXT W/WO CON RT PLF	610	0	3003.41	4273
7001035	MRI-LOEX NO JT WO LT PLF	610	0	1839.86	4273
7001043	MRI-LOEX NO JT WO RT-PLF	610	0	1839.86	4273
7001050	MRI-LOEX NO JT W LT-PLF	610	0	2299.83	4273
7001068	MRI-LOEX NO JT W RT-PLF	610	0	2299.83	4273
7001076	MRI-LOEX NO JT W/WO LT-PLF	610	0	3003.41	4273

7001084	MRI-LOEX NO JT W/WO RT-PLF	610	0	3003.41	4273
7002009	MRA-LO EX W/WO CO-LT PLF	616	0	2060.06	4273
7002017	MRA-LO EX W/WO CO-RT PLF	616	0	2060.06	4273
7002025	MRA-LOWER EXT W/WO BILAT PLF	616	0	3190.4	4273
7002033	MRA-UP EX W/WO CO-LT PLF	618	0	775.62	4273
7002041	MRA-UP EX W/WO CO-RT PLF	618	0	775.62	4273
7002058	MRA-CHEST W/WO CONTR PLF	618	0	1897.94	4273
7002066	MRA-HEAD W/O CONTR PLF	615	0	1373.37	4273
7002074	MRA-HEAD W/CONTRAST PLF	615	0	1373.37	4273
7002082	MRA-HEAD W/WO CONTR PLF	615	0	2687.53	4273
7002090	MRA-NECK W/O CONTR PLF	615	0	1373.37	4273
7002108	MRA-NECK W/WO CONTR PLF	615	0	2687.53	4273
7002116	MRA-AB W/WO CONTRAST PLF	618	0	2536.31	4273
7002124	MRA-PELVIS W/WO CONT PLF	610	0	1373.37	4273
7500010	VIT A & D OINTMENT	250	0	0	4300
7500028	ZYPREXA 5MG ODT TAB LN	250	0	0	4300
7500036	ACEBUTOLOL HCL 200 M CAP	250	0	0	4300
7500044	ACETAZOLAMIDE SODIUM 500 MG VIAL	636	0	0	4300
7500051	ACETAZOLAMIDE 250 MG TAB	250	0	0	4300
7500069	GLUCOPHAGE 500MG.XR SR TAB	250	0	0	4300
7500077	PROTONIX 40MG I.V. VIAL	250	0	0	4300
7500085	OXAZEPAM 10MG. CAP	250	0	0	4300
7500093	ACETAMINOPHEN 160 MG SUSP	250	0	0	4300
7500101	DUONEB 3ML U.D. SOLN	250	0	0	4300
7500119	POLYCITRA PACKETS	250	0	0	4300
7500127	ACETIC ACID 1000CC IRRIG	250	0	0	4300
7500135	BETHANECHOL CHLORIDE 10 MG TAB	250	0	0	4300
7500143	ACETAMINOPHEN 325 MG SUPP	250	0	0	4300
7500150	ACETAMINOPHEN 120 MG SUPP	250	0	0	4300
7500168	ACETAMINOPHEN 650 MG SUPP	250	0	0	4300
7500176	ACETAMINOPHEN 500 MG TAB	250	0	0	4300
7500184	ACETAMINOPHEN 325 MG TAB	250	0	0	4300
7500192	ACETYLCYSTEINE 200 M 20% 6GM VIAL	250	0	0	4300
7500200	ACETONE LIQUID	250	0	0	4300
7500218	ACETYLCHOLINE CHLORI 30 MG/30ML KIT	250	0	0	4300
7500226	SODIUM PHOSPHATE VIAL	250	0	0	4300
7500234	PECTIN/ACIDOPHILUS CAP	250	0	0	4300
7500242	ACYCLOVIR 200 MG CAP	250	0	0	4300
7500259	ACYCLOVIR 0 OINTMENT	250	0	0	4300
7500267	ACYCLOVIR SODIUM 500 VIAL	636	0	0	4300
7500275	ALBUTEROL SULFATE 4 T SR 12	250	0	0	4300
7500283	ALBUTEROL SULFATE 2 TAB	250	0	0	4300
7500291	ALBUTEROL SULFATE 2 SYRUP	250	0	0	4300
7500309	ALBUTEROL SO4 U.D. SOLN	636	0	0	4300
7500317	ALBUTEROL 90 MCG AER	250	0	0	4300
7500325	ADENOSINE 6 MG/2ML VL	636	0	0	4300
7500333	ISOPROPYL ALCOHOL 0 SOLN	250	0	0	4300

7500341	ROCALTROL .25MCG CAP	250	0	0	4300
7500358	ALLOPURINOL 300 MG TAB	250	0	0	4300
7500366	ALLOPURINOL 100 MG TAB	250	0	0	4300
7500374	VITAMIN E 50 U DROPS	250	0	0	4300
7500382	ALPRAZOLAM 0.5 MG TAB	250	0	0	4300
7500390	ALPRAZOLAM 0.25 MG TAB	250	0	0	4300
7500408	ALPRAZOLAM 1 MG TAB	250	0	0	4300
7500416	OLANZAPINE 10MG. ODT TAB LN	250	0	0	4300
7500424	ATOVAQUONE 5ML SUSP	250	0	0	4300
7500432	ALBUTEROL SOL 20ML SOLN	250	0	0	4300
7500440	MAG CARB/AL HYDROX/A SUSP	250	0	0	4300
7500457	CALCIUM ACETATE/AL PACKET	250	0	0	4300
7500465	ACAMPROSATE 333MG. EC TAB	250	0	0	4300
7500473	AMANTADINE HCL 100 M CAP	250	0	0	4300
7500481	AMINOCAPROIC ACID 25 VIAL	250	0	0	4300
7500499	AMINOCAPROIC 500MG TAB	250	0	0	4300
7500507	AMINOPHYLLINE 250 MG VIAL	636	0	0	4300
7500515	AMITRIPTYLINE HCL 25 TAB	250	0	0	4300
7500523	AMITRIPTYLINE HCL 50 TAB	250	0	0	4300
7500531	AMITRIPTYLINE HCL 10 TAB	250	0	0	4300
7500549	AMMONIA AMP	250	0	0	4300
7500556	AMOXICILLIN TRIHYDRA CAP	250	0	0	4300
7500564	AMOXICILLIN TRIHYDRA SUS REC	250	0	0	4300
7500572	AMOXICILLIN TRIHYDRA SUS REC	250	0	0	4300
7500580	AMOXICILLIN TRIHYDRA CAP	250	0	0	4300
7500598	BSS EYE SOLUTION 15ML SOLN	250	0	0	4300
7500606	AMPHOTERICIN B 50 MG VIAL	636	0	0	4300
7500614	XOPENEX 0.63/3ML VIAL	250	0	0	4300
7500622	AMPICILLIN TRIHYDRAT SUS REC	250	0	0	4300
7500630	XOPENEX 1.25/3ML SOLN	250	0	0	4300
7500648	AMPICILLIN SODIUM 50 MG VIAL	636	0	0	4300
7500655	AMPICILLIN SODIUM 1 GM ADDV	636	0	0	4300
7500663	AMPICILLIN TRIHYDRAT CAP	250	0	0	4300
7500671	AMPICILLIN SODIUM 25 VIAL	636	0	0	4300
7500689	AMPICILLIN SODIUM 2 GM ADDV	636	0	0	4300
7500697	AMPICILLIN SODIUM 1 GM VIAL	636	0	0	4300
7500705	AMPICILLIN SODIUM 125MG VIAL	636	0	0	4300
7500713	AMPICILLIN SODIUM 2 GM VIAL	636	0	0	4300
7500721	HYDROCORTISONE ACETA SUPP	250	0	0	4300
7500739	PRAM HC/BALSAM/ZNOX/ OINT	250	0	0	4300
7500747	RESOR/BALSAM/BIS SG/ SUPP	250	0	0	4300
7500754	ABILIFY 15MG. TAB	250	0	0	4300
7500762	ASCORBIC ACID 500 MG TAB	250	0	0	4300
7500770	ABILIFY 5MG. TAB	250	0	0	4300
7500788	ASPIRIN 300 MG SUPP	250	0	0	4300
7500796	ASPIRIN 600 MG SUPP	250	0	0	4300
7500804	ASPIRIN 325 MG ECTAB	250	0	0	4300

7500820	ASPIRIN 325 MG TAB	250	0	0	4300
7500838	ATENOLOL 50 MG TAB	250	0	0	4300
7500846	PILOCARPINE HCL 0 DROPS	250	0	0	4300
7500853	ATROPINE SULFATE 0 OINT	250	0	0	4300
7500861	ACET/COD #2 TAB	250	0	0	4300
7500879	ANASTRAZOLE 1MG. TAB	250	0	0	4300
7500887	ATROPINE SULFATE 0 DROPS	250	0	0	4300
7500895	ATROPINE SULFATE 0.1 SYRINGE	636	0	0	4300
7500903	AMOX TR/POTASSIUM CL SUS REC	250	0	0	4300
7500911	AMOX TR/POTASSIUM CL TAB	250	0	0	4300
7500929	AMOX TR/POTASSIUM CL SUS REC	250	0	0	4300
7500937	ANTIPYRINE/BENZOCAIN DROPS	250	0	0	4300
7500945	BACITRACIN OINT U.D. PACKET	250	0	0	4300
7500960	BACITRACIN ZINC 500 OINT	250	0	0	4300
7500978	BACLOFEN 10 MG TAB	250	0	0	4300
7500986	BECLOMETHASONE DIPRO SPRAY	250	0	0	4300
7500994	METHYL SALICYLATE/ME OINT	250	0	0	4300
7501000	BENZOIN COMPOUND TINCT	250	0	0	4300
7501018	BENZONATATE 100 MG CAP	250	0	0	4300
7501026	BENZTROPINE MESYLATE 2 MG AMP	636	0	0	4300
7501034	BENZTROPINE MESYLATE 1 MG TAB	250	0	0	4300
7501042	BETAMET ACET/BETAMET 6 MG VIAL	636	0	0	4300
7501059	BETAMETHASONE VALERA CREAM	250	0	0	4300
7501067	BETAMETHASONE VALERA OINT	250	0	0	4300
7501075	BETAMETHASONE VALERA OINT	250	0	0	4300
7501083	BETAXOLOL HCL 0 DROPS	250	0	0	4300
7501091	BETAMETHASONE VALERA CREAM	250	0	0	4300
7501109	BISACODYL 5 MG EC TAB	250	0	0	4300
7501117	BISACODYL 10 MG SUPP	250	0	0	4300
7501125	ANTIVENIN LACTRODECT BOX KIT	250	0	0	4300
7501133	LUMIGAN EYE DROPS DROPS	250	0	0	4300
7501141	SOD/POTASS/CAL/MAGNE SOLN	250	0	0	4300
7501158	BROMOCRIPTINE MESYLA TAB	250	0	0	4300
7501166	PULMICORT 0.25 INH	250	0	0	4300
7501174	RHINOCORT AQUA 8.6GM SPRAY	250	0	0	4300
7501182	BUMETANIDE 0.5 MG TAB	250	0	0	4300
7501190	PULMICORT 0.25MG/2ML INH	250	0	0	4300
7501208	BUMETANIDE 0.25 MG VIAL	250	0	0	4300
7501216	BUPIVACAINE HCL 5 MG VIAL	250	0	0	4300
7501224	BUPIVACAINE HCL 2.5 VIAL	250	0	0	4300
7501232	BUPIVACAINE HCL 7.5 VIAL	250	0	0	4300
7501240	BUPIVACAINE HCL 5 MG VIAL	250	0	0	4300
7501257	BUPIVACAINE HCL/EPIN VIAL	250	0	0	4300
7501265	BUPIVACAINE.25% 50ML VIAL	250	0	0	4300
7501273	BUSPIRONE HCL 10 MG TAB	250	0	0	4300
7501281	BUSPIRONE HCL 5 MG TAB	250	0	0	4300
7501299	BUMETANIDE 1MG. TAB	250	0	0	4300

7501307	CALCIUM CHLORIDE 100 VIAL	250	0	0	4300
7501315	CANDESARTAN 4MG. TAB	250	0	0	4300
7501323	CALCIUM CARBONATE 50 CHWTAB	250	0	0	4300
7501331	CANDESARTAN 16MG. TAB	250	0	0	4300
7501356	CAPSAICIN 0 CREAM	250	0	0	4300
7501364	CAPTOPRIL 25 MG TAB	250	0	0	4300
7501372	CAPTOPRIL 50 MG TAB	250	0	0	4300
7501380	CAPTOPRIL 12.5 MG TAB	250	0	0	4300
7501398	CARBAMAZEPINE 200 MG TAB	250	0	0	4300
7501406	CARBAMAZEPINE 100 MG CHWTAB	250	0	0	4300
7501414	CARB/LEVO 25-100 ER SR TAB	250	0	0	4300
7501422	CARBIDOPA/LEVODOPA 0 TAB	250	0	0	4300
7501430	CARBIDOPA/LEVODOPA 0 TAB	250	0	0	4300
7501448	CARBIDOPA/LEVODOPA 0 TAB	250	0	0	4300
7501455	CARBACHOL .15 ML VIAL	250	0	0	4300
7501471	CARISOPRODOL 350 MG TAB	250	0	0	4300
7501489	CEFAZOLIN SODIUM 1 G VIAL	636	0	0	4300
7501497	CEFAZOLIN SODIUM/D5W 1 GM IVPB	636	0	0	4300
7501505	CEFAZOLIN 1GM ADV. ADDV	636	0	0	4300
7501513	CEFOTAXIME SODIUM 2 GM VIAL	636	0	0	4300
7501521	CEFOTAXIME SODIUM 1 GM VIAL	636	0	0	4300
7501539	CEFOTETAN DISODIUM 2 GM VIAL	250	0	0	4300
7501547	CEFOTETAN DISODIUM 1GM VIAL	250	0	0	4300
7501554	CEFOTETAN 1GM PREMIX FZ PBCK	250	0	0	4300
7501562	CEFTRIAXONE SODIUM 500 MG VIAL	636	0	0	4300
7501570	CEFTRIAXONE SODIUM 1 GM VIAL	636	0	0	4300
7501588	CEFTRIAXONE SODIUM 2 GM VIAL	636	0	0	4300
7501596	CEFUROXIME AXETIL TAB	250	0	0	4300
7501604	CEFOXITIN 1GM VIAL	636	0	0	4300
7501612	CELECOXIB 200MG. CAP	250	0	0	4300
7501620	CEPHALEXIN MONOHYDRA CAP	250	0	0	4300
7501638	CEPHALEXIN MONOHYDRA CAP	250	0	0	4300
7501646	CEFTRIAXONE 1GM ADV. TAB	636	0	0	4300
7501653	CEFTRIAXONE 1GM ADDV	636	0	0	4300
7501661	CEFTRIAXONE 2GM ADV.	636	0	0	4300
7501679	CHARCOAL/SORBITOL SO SUSP	250	0	0	4300
7501687	ACTIVATED CHARCOAL 5 SUSP	250	0	0	4300
7501695	DUOVISC KIT	250	0	0	4300
7501703	CHLORAMBUCIL 2 MG TAB	250	0	0	4300
7501711	CHLORAL HYDRATE 500 SYRUP	250	0	0	4300
7501729	CHLORDIAZEPOXIDE HCL CAP	250	0	0	4300
7501737	CHLORDIAZEPOXIDE HCL CAP	250	0	0	4300
7501745	CHLOROPROCAINE HCL 20 ML VIAL	636	0	0	4300
7501752	CHLORPROMAZINE HCL 25 MG INJ	636	0	0	4300
7501760	CHLORPROMAZINE HCL 50 MG INJ	636	0	0	4300
7501778	CHLORPROMAZINE HCL 25MG TAB	636	0	0	4300
7501786	CHLOROPROCAINE 3% 20 ML VIAL	636	0	0	4300

7501794	CHOLESTYRAMINE/SUCRO PACKET	250	0	0	4300
7501802	CHLOROTHIAZIDE 500MG VIAL	636	0	0	4300
7501810	CHOL SAL/MAGNESIUM S TAB	250	0	0	4300
7501828	CILOSTAZOL 100MG. TAB	250	0	0	4300
7501836	CIPROFLOXACIN HCL 25 TAB	250	0	0	4300
7501844	CLINDAMYCIN PHOSPHAT VIAL	250	0	0	4300
7501851	CLINDAMYCIN PHOSPHAT VIAL	250	0	0	4300
7501869	CLINDAMYCIN PHOSPHAT VIAL	250	0	0	4300
7501877	CLINDAMYCIN HCL 150 CAP	250	0	0	4300
7501885	CLONAZEPAM 0.5 MG TAB	250	0	0	4300
7501893	CLONAZEPAM 1 MG TAB	250	0	0	4300
7501901	CLONIDINE HCL 0.3 MG PAT TDW	250	0	0	4300
7501919	CLONIDINE HCL 0.1 MG TAB	250	0	0	4300
7501927	CLONIDINE HCL 0.1 MG PAT TDW	637	0	0	4300
7501935	CLONIDINE HCL 0.2 MG PAT TDW	250	0	0	4300
7501943	CLORAZEPATE DIPOTASS TAB	250	0	0	4300
7501950	CLOTRIMAZOLE/BETAMET CREAM	250	0	0	4300
7501968	CLOTRIMAZOLE 0 CREAM	250	0	0	4300
7501976	CLOTRIMAZOLE 10 MG TROCHE	250	0	0	4300
7501984	COCAINE HCL 0 SOLN	250	0	0	4300
7501992	CODEINE SULFATE 15 M TAB	250	0	0	4300
7502016	COLCHICINE 0.6 MG TAB	250	0	0	4300
7502024	COLLODION LIQUID	250	0	0	4300
7502032	HELITENE 1GM. EACH	250	0	0	4300
7502057	CORTISONE 25MG. TAB	250	0	0	4300
7502065	COLESTID 1GM. TAB	250	0	0	4300
7502073	NEOMY SULF/GRAMICID DROPS	250	0	0	4300
7502081	NEOMY SULF/POLYMYX B DROPS	250	0	0	4300
7502099	COSYNTROPIN 0.25 MG VIAL	636	0	0	4300
7502107	CROMOLYN SODIUM 20 M INH	250	0	0	4300
7502115	SOD THIOSULF/SOD NIT KIT	250	0	0	4300
7502123	CYANOCOBALAMIN 1000 VIAL	636	0	0	4300
7502131	RESTASIS DROPPER	258	0	0	4300
7502149	CYCLOBENZAPRINE HCL TAB	250	0	0	4300
7502156	CYCLOPENTOLATE HCL 0 DROP	250	0	0	4300
7502164	DAPSONE 25 MG TAB	250	0	0	4300
7502172	DANTROLENE SODIUM 20 VIAL	250	0	0	4300
7502180	DANTROLENE SODIUM 25 CAP	250	0	0	4300
7502198	CARBAMIDE PEROXIDE 0 DROPS	250	0	0	4300
7502206	BENZOCAINE/LANOLIN/A AER	250	0	0	4300
7502214	DEFEROXAMINE MESYLAT VIAL	636	0	0	4300
7502222	DESIPRAMINE HCL 10 M TAB	250	0	0	4300
7502230	DESIPRAMINE HCL 25 M TAB	250	0	0	4300
7502248	DESMOPRESSIN ACETATE AMP	636	0	0	4300
7502255	DEXAMETHASONE 2MG. TABS	636	0	0	4300
7502263	DEXAMETHASONE 0.5 MG TAB	636	0	0	4300
7502271	DEXAMETHASONE 4 MG TAB	636	0	0	4300

7502289	DEXAMETHASONE SOD PH 4 MG VIAL	636	0	0	4300
7502297	DEXAMETHASONE SOD PH 20 MG VIAL	636	0	0	4300
7502305	DEXAMETHASONE10MG/ML VIAL	636	0	0	4300
7502313	DEXTROSE 50%-WATER 0 SYRINGE	250	0	0	4300
7502321	DIAZEPAM 5 MG TAB	250	0	0	4300
7502339	DIAZEPAM 2 MG TAB	250	0	0	4300
7502347	DIAZEPAM 5 MG SYRINGE	636	0	0	4300
7502354	DIAZOXIDE 300 MG INJ	636	0	0	4300
7502362	DIBUCAINE 1 APPL OINT	250	0	0	4300
7502370	DICLOFENAC SODIUM 50 TAB	250	0	0	4300
7502388	DICLOFENAC SODIUM 75 TAB	250	0	0	4300
7502396	DICLOXACILLIN SODIUM CAP	250	0	0	4300
7502404	DICYCLOMINE HCL 10 M CAP	250	0	0	4300
7502412	DIGOXIN 2.5ML SOL	250	0	0	4300
7502420	DIGOXIN IMMUNE FAB 3 VIAL	250	0	0	4300
7502438	DIGOXIN 250 MCG TAB	250	0	0	4300
7502446	DIGOXIN 250 MCG INJ	636	0	0	4300
7502461	DIGOXIN 125 MCG TAB	250	0	0	4300
7502479	DILTIAZEM HCL 30 MG TAB	250	0	0	4300
7502487	DILTIAZEM HCL 60 MG TAB	250	0	0	4300
7502495	DIMENHYDRINATE 50 MG TAB	250	0	0	4300
7502503	DIMETHYL SULFOXIDE SOLN	250	0	0	4300
7502511	DINOPROSTONE 20 MG SUPVAG	250	0	0	4300
7502529	DIPHENHYDRAMINE HCL VIAL	636	0	0	4300
7502537	DIPHENHYDRAMINE HCL CAP	636	0	0	4300
7502545	DIPHENHYDRAMINE HCL CREAM	250	0	0	4300
7502552	DIPHENHYDRAMINE HCL CAP	636	0	0	4300
7502560	DIPIVEFRIN HCL 0 DROPS	250	0	0	4300
7502578	DIPYRIDAMOLE 25 MG TAB	250	0	0	4300
7502586	DISOPYRAMIDE PHOSPHA SR CAPS	250	0	0	4300
7502594	DISOPYRAMIDE PHOSPHA SR CAPS	250	0	0	4300
7502602	DOBUTAMINE HCL 12.5 VIAL	636	0	0	4300
7502610	DOCUSATE SODIUM 250 CAP	250	0	0	4300
7502628	DOCUSATE SODIUM 100 CAP	250	0	0	4300
7502636	BELLADONNA ALKALOIDS ELIXIR	250	0	0	4300
7502644	BELLADONNA ALKALOIDS TAB	250	0	0	4300
7502651	ANTISPASMODIC 5ML ELIXIR	250	0	0	4300
7502669	DOPAMINE HCL 40 MG VIAL	636	0	0	4300
7502677	DOPAMINE HCL/DEXTROS PREMIX	636	0	0	4300
7502685	DOPAMINE 200MG/250ML PREMIX	636	0	0	4300
7502693	DOXEPIN HCL 25 MG CAP	637	0	0	4300
7502701	DOXEPIN HCL 10 MG CAP	637	0	0	4300
7502719	DOXEPIN HCL 50 MG CAP	637	0	0	4300
7502727	XIGRIS 5MG. VIAL	250	0	0	4300
7502735	XIGRIS 20MG. VIAL	250	0	0	4300
7502743	DOXYCYCLINE HYCLATE VIAL	250	0	0	4300
7502750	DOXYCYCLINE HYCLATE TAB	250	0	0	4300

7502768	DULOXETINE 30MG. CAP EC	250	0	0	4300
7502776	DULOXETINE 20MG. CAP EC	250	0	0	4300
7502784	ERYTHROMYCIN ETHYL SUSP	250	0	0	4300
7502792	ERYTHROMYCIN ETHYLSU TAB	250	0	0	4300
7502800	ENALAPRIL 2.5 MG TAB	250	0	0	4300
7502818	ENALAPRIL MALEATE 20 TAB	250	0	0	4300
7502826	ENALAPRIL MALEATE 5 TBA	250	0	0	4300
7502834	ENALAPRIL MALEATE 10 TAB	250	0	0	4300
7502842	ENOXAPARIN 100MG 1ML SYRINGE	636	0	0	4300
7502859	ENOXAPARIN 80MG. SYRINGE	636	0	0	4300
7502867	ENOXAPARIN 120MG. SYRINGE	636	0	0	4300
7502875	ENOXAPARIN 150MG. SYRINGE	636	0	0	4300
7502883	EPINEPHRINE 0.1 MG 1ML SYRINGE	636	0	0	4300
7502891	EPINEPHRINE 1 MG INJ	636	0	0	4300
7502909	EPINEPHRINE 30ML MDV VIAL	636	0	0	4300
7502917	EPINEPHRINE 11.25 MG NEB	250	0	0	4300
7502925	EPINEPHRINE 0 SOLN	250	0	0	4300
7502933	INVANZ 1GM. VIAL	636	0	0	4300
7502941	ERYTHROMYCIN LACTOBI 500 MG VIAL	636	0	0	4300
7502958	ERYTHROMYCIN LACTOBI 500 MG ADDV	636	0	0	4300
7502974	ERYTHROMYCIN BASE 33 ECTAB	250	0	0	4300
7502982	ERYTHROMYCIN BASE 33 ECTAB	250	0	0	4300
7502990	ESTRADIOL 1 MG TAB	250	0	0	4300
7503006	ERYTHROMYCIN BASE 25 TAB	250	0	0	4300
7503014	ENALAPRIL 1.25MG/ML VIAL	250	0	0	4300
7503022	ERYTH EYE OINT.	250	0	0	4300
7503048	ESMOLOL HCL 10 MG VIAL	250	0	0	4300
7503055	ESTRADIOL CYPIONATE 25 MG VIAL	636	0	0	4300
7503063	ESTROGENS CONJUGATED TAB	250	0	0	4300
7503071	ESTROGENS CONJUGATED TAB	250	0	0	4300
7503089	ESTROGENS CONJUGATED VIAL	636	0	0	4300
7503097	ETHACRYNIC ACID 50 M TAB	250	0	0	4300
7503105	ETHACRYNATE SODIUM 5 VIAL	250	0	0	4300
7503113	ESOMEPRAZOLE INJ. VIAL	250	0	0	4300
7503121	ETHYL CHLORIDE SPRAY	250	0	0	4300
7503139	LEXAPRO 10MG TAB	250	0	0	4300
7503147	EZETIMIBE 10MG. TAB	250	0	0	4300
7503154	ESMOLOL RTU 250ML PREMIX	250	0	0	4300
7503162	FAMOTIDINE 20 MG TAB	250	0	0	4300
7503170	FENT/ROPIV EPIDURAL INJBAG	250	0	0	4300
7503188	FENTANYL CITRATE 0.0 INJ	636	0	0	4300
7503196	FENTANYL CITRATE 250 MCG AMP INJ	636	0	0	4300
7503204	FERRIC SUBSULFATE SOLN	250	0	0	4300
7503212	SLOW FE 160MG. SR TAB	250	0	0	4300
7503220	FERROUS SULFATE 325 TAB	250	0	0	4300
7503238	TRICOR 48MG. TAB	250	0	0	4300
7503246	ACETAMINOPHEN/CAFFEI TAB	250	0	0	4300

7503253	ASPIRIN/CAFFEINE/BUT CAP	250	0	0	4300
7503279	FLUNISOLIDE 0 SPRAY	250	0	0	4300
7503287	FLUCYTOSINE 250MG. CAP	250	0	0	4300
7503303	FLUOXETINE 5ML U.D. SOLN	250	0	0	4300
7503311	FLUOXETINE HCL 20 MG CAP	250	0	0	4300
7503329	FLUPHENAZINE HCL 2.5 TAB	250	0	0	4300
7503337	FLUPHENAZINE HCL 2.5 VIAL	250	0	0	4300
7503345	FLUPHENAZINE HCL 5 M TAB	250	0	0	4300
7503352	FLUPHENAZINE DECANOA VIAL	636	0	0	4300
7503360	FLOVENT HFA 44MCG. AER	250	0	0	4300
7503378	FLOVENT HFA 110MCG. AER	250	0	0	4300
7503386	FLOVENT HFA 220MCG. AER	250	0	0	4300
7503394	FLURBIPROFEN SODIUM DROPS	250	0	0	4300
7503402	FOLIC ACID 5 MG VIAL	250	0	0	4300
7503410	FOLIC ACID 1 MG TAB	250	0	0	4300
7503428	FUROSEMIDE 20 MG TAB	250	0	0	4300
7503436	FUROSEMIDE 10 MG VIAL	636	0	0	4300
7503444	FUROSEMIDE 40 MG TAB	250	0	0	4300
7503451	FUROSEMIDE 10 MG VIAL	636	0	0	4300
7503469	FUROSEMIDE 10 MG VIAL	636	0	0	4300
7503477	FUROSEMIDE 80 MG TAB	250	0	0	4300
7503485	FUROSEMIDE 10 MG SOLN	250	0	0	4300
7503493	FONDAPARINUX 2.5MG SYRINGE	636	0	0	4300
7503501	GEMFIBROZIL 600 MG TAB	250	0	0	4300
7503519	GENTAMICIN SULFATE 0 DROPS	250	0	0	4300
7503527	GENTAMICIN SULFATE 0 OINT	250	0	0	4300
7503535	GENTAMICIN SULFATE 1 VIAL	636	0	0	4300
7503543	GENTAMICIN SULFATE 0 CREAM	250	0	0	4300
7503550	GENTAMICIN SULFATE 4 VIAL	636	0	0	4300
7503568	GLIPIZIDE 10 MG TAB	250	0	0	4300
7503576	GLIPIZIDE 5 MG TAB	250	0	0	4300
7503584	COPAXONE 20 MG KIT	636	0	0	4300
7503592	GLYBURIDE 5 MG TAB	250	0	0	4300
7503600	GLYBURIDE 2.5 MG TAB	250	0	0	4300
7503618	GLYCERIN 0 SUSP	250	0	0	4300
7503626	GLYCERIN ADULT SUPP	250	0	0	4300
7503634	GLYCOPYRROLATE 0.2 M VIAL	250	0	0	4300
7503642	GUAIFENESIN 200 MG SYRUP	637	0	0	4300
7503659	GUAIFENESIN S.F. SYRUP	637	0	0	4300
7503667	GUAIFEN/COD 10ML SYRUP	637	0	0	4300
7503675	HALOPERIDOL ORAL 5ML PO CON	637	0	0	4300
7503683	ACTHIB VIAL	250	0	0	4300
7503691	HALOPERIDOL 2 MG TAB	250	0	0	4300
7503709	HALOPERIDOL 0.5 MG TAB	250	0	0	4300
7503717	HALOPERIDOL DECANOAT VIAL	636	0	0	4300
7503725	HALOPERIDOL 5 MG TAB	250	0	0	4300
7503733	HALOPERIDOL 1 MG TAB	250	0	0	4300

7503741	HALOPERIDOL LACTATE VIAL	636	0	0	4300
7503758	HYDROCHLOROTHIAZIDE TAB	250	0	0	4300
7503766	HEPARIN SODIUM PORCI 1000U 1 ML VL	636	0	0	4300
7503774	HEPARIN SODIUM PORCI 10000U VIAL	636	0	0	4300
7503782	HEPARIN SODIUM PORCI 5000U VIAL	636	0	0	4300
7503790	HEPARIN SODIUM PORCI 100U/10ML VIAL	636	0	0	4300
7503808	HEP-LOCK 10U/1ML VIAL	636	0	0	4300
7503816	HEPARIN SODIUM PORCI 1000U/10ML VL	636	0	0	4300
7503824	HEPATITIS B IMMUNE G 1 ML VIAL	636	0	0	4300
7503832	HEP B VIR VACC RECOM VIAL	250	0	0	4300
7503840	HEP B VIR VACC RECOM SYRINGE	250	0	0	4300
7503857	HEALON 5 SYRINGE	250	0	0	4300
7503865	HYDRALAZINE HCL 10 M TAB	250	0	0	4300
7503873	HYDRALAZINE HCL 20 M VIAL	636	0	0	4300
7503881	HYDRALAZINE HCL 25 M TAB	250	0	0	4300
7503899	HYDROCORTISONE 0 CREAM	250	0	0	4300
7503907	HYDROCORTISONE 0 OINT	250	0	0	4300
7503915	HYDROCORTISONE 0 CREAM	250	0	0	4300
7503923	HYDROCORTISONE VALER CREAM	250	0	0	4300
7503931	HYDROCORTISONE SOD S VIAL	636	0	0	4300
7503949	HYDROCORTISONE 0 OINT	250	0	0	4300
7503956	HYDROCOD BIT/HOMATRO SYRUP	250	0	0	4300
7503964	HYDROCORTISONE SOD S 500 MG VIAL	636	0	0	4300
7503972	HYDROGEN PEROXIDE 0 SOLN	250	0	0	4300
7503980	HYDROMORPHONE HCL 2 TAB	250	0	0	4300
7503998	HYDROMORPHONE HCL 2 MG VIAL	636	0	0	4300
7504004	HYDROMORPH HP 50MG INJ	636	0	0	4300
7504012	HYDROXYZINE HCL 10 MG TAB	250	0	0	4300
7504020	HYDROXYUREA 500 MG CAP	250	0	0	4300
7504038	HYDROXYZINE HCL 25 M TAB	250	0	0	4300
7504046	HYDROXYZINE HCL 50 M TAB	250	0	0	4300
7504053	HYDROXYCHLOROQUINE S TAB	250	0	0	4300
7504061	NABUMETONE 500 MG TAB	250	0	0	4300
7504079	IBUPROFEN 600 MG TAB	250	0	0	4300
7504087	IBUPROFEN 400 MG TAB	250	0	0	4300
7504095	IBUPROFEN 800 MG TAB	250	0	0	4300
7504103	IC-GREEN 25MG.KIT VIAL	250	0	0	4300
7504111	IMIPRAMINE HCL 10 MG TAB	250	0	0	4300
7504129	IMIPRAMINE HCL 25 MG TAB	250	0	0	4300
7504137	IMMUNE GLOBULIN 3GM. VIAL	636	0	0	4300
7504145	IBUBROFEN U.D. SUSP.	250	0	0	4300
7504152	INDIGOTINDISULFONATE INJ	250	0	0	4300
7504160	INDOMETHACIN SR 75MG SR CAPS	250	0	0	4300
7504178	INDOMETHACIN 25 MG CAP	250	0	0	4300
7504186	M.S.ELIX 5ML U.D. SOLN	250	0	0	4300
7504202	INSULIN REGULAR HUMA VIAL	636	0	0	4300
7504210	6NSULIN NPH HUMAN RE VIAL	636	0	0	4300

7504236	HUMALOG 75/25 VIAL	636	0	0	4300
7504244	SPORANOX 100MG. CAP	250	0	0	4300
7504251	POVIDONE-IODINE 0 SWAB	250	0	0	4300
7504269	POVIDONE-IODINE 0 SOAP	250	0	0	4300
7504277	POVIDONE-IODINE 0 SOLN	250	0	0	4300
7504285	POTASSIUM IODIDE/IOD SOLN	250	0	0	4300
7504293	IRON DEXTRAN COMPLEX 100MG 2ML VIAL	636	0	0	4300
7504301	IRBESARTAN 150MG. TAB	250	0	0	4300
7504319	IPRATROPIUM HFA AER	250	0	0	4300
7504327	ISOFLURANE LIQUID	250	0	0	4300
7504335	ISONIAZID 100 MG TAB	250	0	0	4300
7504343	ISOSORBIDE DINITRATE TAB	250	0	0	4300
7504350	ISOSORBIDE DINITRATE TAB	250	0	0	4300
7504376	POTASSIUM CHLORIDE 1 TAB SR	250	0	0	4300
7504384	POTASSIUM CHLORIDE 2 TAB SR	250	0	0	4300
7504392	POTASSIUM CHLORIDE 2	250	0	0	4300
7504400	TORADOL 10MG.TAB	250	0	0	4300
7504418	KETOCONAZOLE 200 MG TAB	250	0	0	4300
7504426	KEPPRA 250MG. TAB	250	0	0	4300
7504434	LABETALOL HCL 100 MG TAB	250	0	0	4300
7504442	LABETALOL HCL 5 MG CARPUJECT	250	0	0	4300
7504459	LABETALOL 5MG/ML 20M VIAL	250	0	0	4300
7504467	LANOLIN OINT	250	0	0	4300
7504475	RHO(D) IMMUNE GLOBUL 1500U VIAL	636	0	0	4300
7504491	LEUCOVORIN CALCIUM 5 TAB	250	0	0	4300
7504509	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7504517	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7504525	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7504533	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7504541	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7504558	LEVOTHYROXINE SODIUM VIAL	250	0	0	4300
7504566	LIDOCAINE HCL 20 MG SYRINGE	250	0	0	4300
7504574	LIDOCAINE 2% 20ML VIAL	250	0	0	4300
7504582	LIDODERM PATCH 5% PATCH	250	0	0	4300
7504590	LIDOCAINE 1% 50ML VIAL	250	0	0	4300
7504608	LIDOCAINE HCL/EPINEP VIAL	250	0	0	4300
7504616	LIDOCAINE HCL 0 JELLY	637	0	0	4300
7504624	LIDOCAINE HCL 10 MG INJ	250	0	0	4300
7504632	LIDOCAINE HCL/D5W 4 DRIP	250	0	0	4300
7504640	LIDOCAINE HCL 40 MG INJ	250	0	0	4300
7504657	LIDOCAINE HCL/EPINEP VIAL	250	0	0	4300
7504665	LIDOCAINE HCL/EPINEP VIAL	250	0	0	4300
7504673	LIDOCAINE HCL 20 MG VIAL	636	0	0	4300
7504681	LIDOCAINE HCL 5 MG VIAL	250	0	0	4300
7504699	LIDOCAINE HCL 40 MG SOLN	250	0	0	4300
7504707	LINDANE 0 SHAMPOO	250	0	0	4300
7504715	LINDANE 0 LOTION	250	0	0	4300

7504723	LIDOCAINE HCL/D7.5W INJ	250	0	0	4300
7504731	LIOTHYRONINE SODIUM TAB	250	0	0	4300
7504749	PRINIVIL 2.5 MG TAB	250	0	0	4300
7504756	LISINOPRIL 20 MG TAB	250	0	0	4300
7504764	LISINOPRIL 10 MG TAB	250	0	0	4300
7504772	LISINOPRIL 5 MG TAB	250	0	0	4300
7504780	LITHIUM CARBONATE 30 TAB	250	0	0	4300
7504798	LITHIUM CITRATE 8 ME SOLN	250	0	0	4300
7504806	DIPHENOXYLATE HCL/AT TAB	250	0	0	4300
7504814	LINEZOLID 600MG. TAB	250	0	0	4300
7504822	LOPERAMIDE HCL 1 MG LIQUID	250	0	0	4300
7504830	LOPERAMIDE HCL 2 MG CAP	250	0	0	4300
7504848	LORAZEPAM 0.5 MG TAB	250	0	0	4300
7504855	LORAZEPAM 2 MG VIAL	636	0	0	4300
7504863	LORAZEPAM 2 MG TAB	250	0	0	4300
7504871	LORAZEPAM 1 MG TAB	250	0	0	4300
7504889	LOVASTATIN 20 MG TAB	250	0	0	4300
7504897	MAGNESIUM SULFATE 4 VIAL	636	0	0	4300
7504905	MAGNESIUM SULFATE CRYSTAL	250	0	0	4300
7504913	MAGNESIUM CITRATE SOLN	250	0	0	4300
7504921	MAGNESIUM 4GM 100ML INFUS	636	0	0	4300
7504939	MAGNESIUM CHLORIDE 6 SR TAB	250	0	0	4300
7504947	MANNITOL 25% VIAL	636	0	0	4300
7504954	DEXAMETHASONE 0 DROPS	250	0	0	4300
7504962	TRIPLE ANTI OINT U.D OINT	250	0	0	4300
7504970	NEO/POLYMYX B SULF/D DROPS	250	0	0	4300
7504988	NEO/POLYMYX B SULF/D OINT	250	0	0	4300
7504996	HCTZ/TRIAMTERENE 0 TAB	250	0	0	4300
7505001	METHYLDOPA 250 MG TAB	250	0	0	4300
7505019	MECLIZINE HCL 12.5 M TAB	250	0	0	4300
7505027	MECLIZINE HCL 25 MG TAB	250	0	0	4300
7505035	MEGESTROL 10ML U.D. SUSP	250	0	0	4300
7505043	MEGESTROL ACETATE 40 TAB	250	0	0	4300
7505050	MELPHALAN 2 MG TAB	636	0	0	4300
7505068	MEMANTINE 5MG. TAB	250	0	0	4300
7505076	MEPERIDINE HCL 50 MG SYRINGE	636	0	0	4300
7505084	MEPERIDINE HCL 75 MG SYRINGE	636	0	0	4300
7505092	MEPERIDINE HCL 100 M SYRINGE	636	0	0	4300
7505100	MEPERIDINE HCL 25 MG SYRINGE	636	0	0	4300
7505118	MEPIVACAINE HCL 10 M VIAL	636	0	0	4300
7505126	MEPERIDINE HCL 10 MG PCA	636	0	0	4300
7505134	MEPERIDINE HCL 50 MG TAB	250	0	0	4300
7505142	MELOXICAM 7.5MG TAB	250	0	0	4300
7505159	MAALOX 30ML UD SUSP	250	0	0	4300
7505167	MESALAMINE SUPPS	250	0	0	4300
7505209	METHACHOLINE CHLORID VIAL	636	0	0	4300
7505217	METHADONE HCL 5 MG TAB	250	0	0	4300

7505225	METHENAMINE 1GM TAB	250	0	0	4300
7505233	METHOCARBAMOL 500 MG TAB	250	0	0	4300
7505241	METHOTREXATE SODIUM 2.5 MG TAB	636	0	0	4300
7505258	METHYLDOPATE INJ. 250 MG VIAL	636	0	0	4300
7505266	METHYLERGONOVINE MAL .2 MG INJ	636	0	0	4300
7505274	METHYLERGONOVINE MAL TAB	250	0	0	4300
7505282	METHYLENE BLUE 0 INJ	636	0	0	4300
7505290	METHYLPHENIDATE HCL TAB	250	0	0	4300
7505308	ISOSULFAN BLUE 0 VIAL	250	0	0	4300
7505316	METOCLOPRAMIDE HCL 1 TAB	250	0	0	4300
7505324	METOCLOPRAMIDE HCL 10 MG VIAL	636	0	0	4300
7505332	METOPROLOL 25MG. TAB	250	0	0	4300
7505340	METOLAZONE 2.5 MG TAB	250	0	0	4300
7505357	METOPROLOL TARTRATE INJ	250	0	0	4300
7505365	METOPROLOL TARTRATE TAB	250	0	0	4300
7505373	TOPROL XL 25MG. TAB	250	0	0	4300
7505381	METRONIDAZOLE/SODIUM 500 MG PB	250	0	0	4300
7505399	METRONIDAZOLE 250 MG TAB	250	0	0	4300
7505407	METRONIDAZOLE 500 MG TAB	250	0	0	4300
7505415	MEXILETINE HCL 200 M CAP	250	0	0	4300
7505423	MICONAZOLE NITRATE 0 CRM	250	0	0	4300
7505431	MICONAZOLE NITRATE 0 CREAM	250	0	0	4300
7505449	MICONAZOLE NITRATE 1 SUPP VAG	250	0	0	4300
7505456	MIDAZOLAM HCL 5 MG VIAL	636	0	0	4300
7505464	MIDAZOLAM SYR 2MG/ML SYRUP	250	0	0	4300
7505472	MIDAZOLAM 5MG/5ML VIAL	636	0	0	4300
7505480	MINERAL OIL	250	0	0	4300
7505498	MINERAL OIL ENEMA	250	0	0	4300
7505506	MINERAL OIL	250	0	0	4300
7505522	MAGNESIUM HYDROXIDE SUSP	250	0	0	4300
7505530	METHYLPREDNISOLONE S VIAL	250	0	0	4300
7505548	METHYLPREDNISOLONE 4 MG TAB	636	0	0	4300
7505555	METHYLPREDNISOLONE S 40 MG VIAL	636	0	0	4300
7505563	METHYLPREDNISOLONE S VIAL	250	0	0	4300
7505571	METHYLPREDNISOLONE S 125 MG VIAL	636	0	0	4300
7505589	METHYLPREDNISOLONE A VIAL	636	0	0	4300
7505597	METHYLPREDNISOLONE A VIAL	636	0	0	4300
7505605	MOEXIPRIL 7.5MG TAB	250	0	0	4300
7505613	MORPHINE SULFATE 10 SYRINGE	636	0	0	4300
7505621	MORPHINE SULFATE 4 M SYRINGE	636	0	0	4300
7505639	MORPHINE SULFATE 2 M SYRINGE	636	0	0	4300
7505647	MORPHINE SULFATE 1 M 30 MG PCA	636	0	0	4300
7505654	MORPHINE SULFATE 30 SR TAB	250	0	0	4300
7505662	MORPHINE 100MG/100ML KIT ADDV	636	0	0	4300
7505670	MORPHINE 15MG. IMR TAB	250	0	0	4300
7505688	MOXIFLOXACIN 3ML DROPS	250	0	0	4300
7505696	MULTIVITAMINS THERAP TAB	250	0	0	4300

7505704	MULTIVITAMINS THERAP	250	0	0	4300
7505712	VITAMIN B COMP W-C TAB	250	0	0	4300
7505720	MULTIVITAMINS THER W TAB	250	0	0	4300
7505738	MUPIROCIN OINT UD OINT	250	0	0	4300
7505746	MUPIROCIN 0 OINT	250	0	0	4300
7505753	SODIUM CL IRRIG SOLN IRRIG	250	0	0	4300
7505761	SODIUM CL IRRIG SOLN IRRIG	250	0	0	4300
7505779	SODIUM CHLORIDE 0.9% PGGYBCK	250	0	0	4300
7505787	SODIUM CHLORIDE 1 G TAB	250	0	0	4300
7505795	SODIUM CL FOR INHALA INH	250	0	0	4300
7505803	SODIUM CHLORIDE 0 SPRAY	250	0	0	4300
7505811	SODIUM CHLORIDE 4 ME VIAL	250	0	0	4300
7505829	SODIUM CHLORIDE 0.9% VIAL	250	0	0	4300
7505837	NADOLOL 40 MG TAB	250	0	0	4300
7505845	NAFCILLIN SODIUM 2 G ADDV	250	0	0	4300
7505852	NAFCILLIN SODIUM 1 GM VIAL	250	0	0	4300
7505860	NAFCILLIN SODIUM 2 GM VIAL	250	0	0	4300
7505878	NAFCILLIN SODIUM 1 G ADDV	250	0	0	4300
7505886	NALOXONE HCL 0.4 MG SYRINGE	636	0	0	4300
7505894	NALOXONE HCL 0.4 MG INJ	636	0	0	4300
7505902	NATEGLINIDE 120MG.TAB	250	0	0	4300
7505910	NAPROXEN 500 MG TAB	250	0	0	4300
7505928	NAPROXEN 375 MG TAB	250	0	0	4300
7505936	NAPROXEN 250 MG TAB	250	0	0	4300
7505944	NEOMY SULF/BACITRAC OINT	250	0	0	4300
7505951	NEOMY SULF/BACITRA/P TAB	250	0	0	4300
7505969	NEOMY SULF/BACITRA/P OINT	250	0	0	4300
7505977	NEOMY SULF/POLYMYXIN INJ	250	0	0	4300
7505985	NEOMYCIN SULFATE 500 TAB	250	0	0	4300
7505993	NEOMY SULF/POLYMYX B DROPS	250	0	0	4300
7506009	NEOSTIGMINE METHYLSU VIAL	636	0	0	4300
7506017	NEVIRAPINE SUSP	250	0	0	4300
7506025	NIASPAN 500MG. SR TAB	250	0	0	4300
7506033	NICOTINE POLACRILEX GUM	250	0	0	4300
7506041	NIFEDIPINE 10 MG CAP	250	0	0	4300
7506058	NIFEDIPINE 30 MG TAB	250	0	0	4300
7506066	URINE PHENAPHTHAZINE ROLL	250	0	0	4300
7506074	NITROFURANTOIN MACRO CAP	250	0	0	4300
7506082	NORTRIPTYLINE HCL 10 CAP	250	0	0	4300
7506090	NORTRIPTYLINE HCL 25 CAP	250	0	0	4300
7506108	NITROPRUSSIDE 2ML VIAL	250	0	0	4300
7506116	NITROGLYCERIN 5 MG VIAL	250	0	0	4300
7506124	NITROGLYCERIN 2.5 MG SR CAPS	250	0	0	4300
7506132	NITROGLYCERIN 6.5 MG SR CAPS	250	0	0	4300
7506140	NITROGLYCERIN 0.3 MG SL TAB	250	0	0	4300
7506157	NITROGLYCERIN 0.4 MG SL TAB	250	0	0	4300
7506165	NITROGLYCERIN 0.6 MG SL TAB	250	0	0	4300

7506173	NITROGLYCERIN SPRAY	250	0	0	4300
7506181	NITROGLYCERIN 0.4 MG PAT 24 HR	250	0	0	4300
7506199	NITROGLYCERIN 0.1 MG PATCH	250	0	0	4300
7506207	NITROGLYCERIN 0.2 MG PATCH	250	0	0	4300
7506215	NITROGLYCERIN 0.6 MG PATCH	250	0	0	4300
7506223	NITROGLYCERIN 0INT	250	0	0	4300
7506231	NITRO OINT UD	250	0	0	4300
7506249	NYSTATIN/TRIAMCIN CREAM	250	0	0	4300
7506256	NYSTATIN 100 MU CREAM	250	0	0	4300
7506264	NYSTATIN 100 MU POWDER	250	0	0	4300
7506272	NYSTATIN 100 MU OINT	250	0	0	4300
7506280	NYSTATIN 100 MU TAB	250	0	0	4300
7506298	SOD CHLORIDE/NAHCO3/ SOLN	250	0	0	4300
7506306	OLANZAPINE 20MG. ZYD TAB LN	250	0	0	4300
7506314	BENICAR 20MG. TAB	250	0	0	4300
7506322	OPIUM/BELLADONNA ALK SUPP	250	0	0	4300
7506330	OLANZAPINE 10MG IM VIAL	250	0	0	4300
7506348	OXACILLIN SODIUM 1 G ADDV	636	0	0	4300
7506355	OXACILLIN SODIUM 2 G ADDV	636	0	0	4300
7506363	OXACILLIN SODIUM 2 G VIAL	636	0	0	4300
7506371	OXAZEPAM 15 MG CAP	250	0	0	4300
7506389	DITROPAN XL 5MG TAB XL	250	0	0	4300
7506397	OXYBUTYNIN CHLORIDE TAB	250	0	0	4300
7506405	OXYMETAZOLINE HCL 0 SPRAY	250	0	0	4300
7506413	OXYTOCIN 10 U VIAL	636	0	0	4300
7506421	AMYLASE/LIPASE/PROTE TAB	250	0	0	4300
7506439	PALONOSETRON HCL INJ .25 MG VIAL	636	0	0	4300
7506447	FLOXIN OTIC 5ML DROPS	250	0	0	4300
7506454	PAXIL CR 12.5MG. TAB	250	0	0	4300
7506462	PEN G 2 M.U. FZ PIGG	636	0	0	4300
7506470	PEN G 3 M.U. FZ PIGG	636	0	0	4300
7506488	PENICILLIN G POTASSI 5 MILLION VIAL	636	0	0	4300
7506496	PENICILLIN V POTASSI SUS REC	250	0	0	4300
7506504	PENICILLIN G BENZATH 2,400,00 UN	636	0	0	4300
7506512	PENICILLIN G POTASSI VIAL	636	0	0	4300
7506520	PENIC G BENZ 1.2MU SYRINGE	636	0	0	4300
7506538	ACTICIN 5% CR/60GM CREAM	250	0	0	4300
7506546	PERMETHRIN 1% 2OZ LIQUID	250	0	0	4300
7506553	PHENOBARB 5ML ELIXIR	250	0	0	4300
7506561	PANTOPRAZOLE 40MG. EC TAB	250	0	0	4300
7506579	PENTOXIFYLLINE 400 M SR TAB	250	0	0	4300
7506587	OXYCODONE HCL/ACETAM TAB	250	0	0	4300
7506595	PERPHENAZINE 2 MG TAB	250	0	0	4300
7506603	PERPHENAZINE 4 MG TAB	636	0	0	4300
7506611	PERPHENAZINE 8 MG TAB	250	0	0	4300
7506629	PETROLATUM WHITE JELLY	250	0	0	4300
7506637	LANOLIN/MIN OIL/PETR OINT	250	0	0	4300

7506645	PHENAZOPYRIDINE HCL TAB	250	0	0	4300
7506652	PHENELZINE SULFATE 1 TAB	250	0	0	4300
7506660	PHENOBARB 65MG. 1ML VIAL	636	0	0	4300
7506678	PHENOBARB 130MG 1ML VIAL	636	0	0	4300
7506686	PHENOBARB TAB 16.2MG TAB	250	0	0	4300
7506694	PHENTOLAMINE MESYLAT VIAL	636	0	0	4300
7506702	PHENYLEPHRINE HCL 10 MG 1 ML INJ	636	0	0	4300
7506710	CEPASTAT LOZENGES	250	0	0	4300
7506728	PHENYLEPHRINE HCL 0 SPRAY	250	0	0	4300
7506736	PHENYLEPHRINE HCL DROPS	250	0	0	4300
7506744	PHENYLEPHRINE HCL SPRAY	250	0	0	4300
7506751	PHENYTOIN 50 MG CHEW TAB	250	0	0	4300
7506769	PHENYTOIN SODIUM EXT CAP	250	0	0	4300
7506777	PHENYTOIN SODIUM 50 VIAL	636	0	0	4300
7506785	NA PHOS M-B/NA PHOS SOLN	250	0	0	4300
7506793	PHYSOSTIGMINE SALICY TAB	250	0	0	4300
7506801	PHYTONADIONE 5 MG	250	0	0	4300
7506819	PHYTONADIONE 2 MG INJ	636	0	0	4300
7506827	PHYTONADIONE 10 MG INJ	636	0	0	4300
7506835	PILOCARPINE HCL 0 DROPS	250	0	0	4300
7506843	PILOCARPINE HCL DROPS	250	0	0	4300
7506850	PIPERACILLIN 3GM VIAL	250	0	0	4300
7506868	PIPERACILLIN 4GM VIAL	250	0	0	4300
7506876	POLY VITAMIN DROPS	250	0	0	4300
7506884	PNEUMOCOCCAL 23-VAL VIAL	636	0	0	4300
7506892	SODIUM POLYSTYRENE SUSP	250	0	0	4300
7506900	TUBERCULIN PURIF.PRO VIAL	250	0	0	4300
7506918	MIRALAX POWDER PACKET	250	0	0	4300
7506926	PRAMIPEXOLE 0.25MG TAB	250	0	0	4300
7506934	PRAZOSIN 1MG. CAP	250	0	0	4300
7506942	PRAZOSIN 5MG CAP	250	0	0	4300
7506959	PRALIDOXIME CHLORIDE 1 GM VIAL	636	0	0	4300
7506967	PREDNISONE 1 MG TAB	636	0	0	4300
7506975	ORAPRED U.D. SOLN	250	0	0	4300
7506983	PREDNISONE 50 MG TAB	636	0	0	4300
7506991	PREDNISOLONE ACETATE DROPS	250	0	0	4300
7507007	PREDNISONE 20 MG TAB	636	0	0	4300
7507015	PREDNISONE 10 MG TAB	636	0	0	4300
7507023	PREDNISONE 5MG TABS	636	0	0	4300
7507031	PREDNISOLONE 5ML 15 MG SYRUP	636	0	0	4300
7507049	PRIMIDONE 250 MG TAB	250	0	0	4300
7507056	PRIMIDONE 50 MG TAB	250	0	0	4300
7507064	PROBENECID 500 MG TAB	250	0	0	4300
7507072	PROCAINE 10% 2ML 200 MG INJ	250	0	0	4300
7507098	PROCHLORPERAZINE MAL SUPP	250	0	0	4300
7507106	PROCHLORPERAZINE MAL 10 MG TAB	636	0	0	4300
7507114	PROCHLORPERAZINE MAL 5 MG TAB	636	0	0	4300

7507122	PROCHLORPERAZINE EDI 10 MG VIAL	636	0	0	4300
7507130	PROCAINAMIDE HCL 100 1 GM VIAL	636	0	0	4300
7507148	PROMETHAZINE HCL 25 INJ	636	0	0	4300
7507155	PROMETHAZINE HCL 25 TAB	636	0	0	4300
7507163	PROMETHAZINE HCL 25 SUPP	250	0	0	4300
7507171	PROPARACAINE HCL DROPS	250	0	0	4300
7507189	PROPOXYPHENE NAPSYLA TAB	250	0	0	4300
7507197	PROPRANOLOL LA 60MG. CAP	250	0	0	4300
7507205	PROPRANOLOL LA 80MG. CAP	250	0	0	4300
7507213	PROPRANOLOL HCL 20 M TAB	250	0	0	4300
7507221	PROPRANOLOL HCL 1 MG VIAL	636	0	0	4300
7507239	PROPRANOLOL HCL 80 MG TAB	250	0	0	4300
7507247	PROPRANOLOL HCL 10 MG TAB	250	0	0	4300
7507254	PROPYLTHIOURACIL 50 MG TAB	250	0	0	4300
7507262	PROTAMINE SULFATE 10 VIAL	636	0	0	4300
7507288	PSEUDOEPHEDRINE HCL TAB	250	0	0	4300
7507296	PSEUDOEPHEDRINE HCL SYRUP	250	0	0	4300
7507304	PSYLLIUM SEED PACKET	250	0	0	4300
7507312	PYRIDOXINE HCL 50 MG TAB	250	0	0	4300
7507320	ACCUPRIL 5MG. TAB	250	0	0	4300
7507338	QUINIDINE GLUCONATE VIAL	250	0	0	4300
7507346	QUINIDINE SULFATE 20 TAB	250	0	0	4300
7507353	QUINIDINE GLUCONATE SR TAB	250	0	0	4300
7507361	QUININE SULFATE 325 MG CAP	250	0	0	4300
7507379	RABIES VACCINE IM 2.5 U/V VIAL	636	0	0	4300
7507387	RABIES VACCINE	636	0	0	4300
7507395	RISPERADAL CONSTA 25 MG SYRINGE	636	0	0	4300
7507403	RISPERADAL CONS 37.5 SYRINGE	636	0	0	4300
7507411	RISPERADAL CONS 50MG SYRINGE	636	0	0	4300
7507429	RANITIDINE HCL 150 M TAB	250	0	0	4300
7507437	RIFAXIMIN 200MG. TAB	250	0	0	4300
7507445	RIFAMPIN 300 MG CAP	250	0	0	4300
7507452	EXELON 1.5MG CAP	250	0	0	4300
7507460	SALMETEROL DISKUS	250	0	0	4300
7507478	SCOPOLAMINE HYDROBRO PATCH	250	0	0	4300
7507486	PHENYLEPHRINE HCL/PH SOLN	250	0	0	4300
7507494	DEXTROMETHORPHAN HBR LIQUID	250	0	0	4300
7507502	SENNOSIDES A&B CALCI TAB	250	0	0	4300
7507510	SILDENAFIL 50MG. TAB	250	0	0	4300
7507528	SILVER SULFADIAZINE CREAM	250	0	0	4300
7507536	THERMAZINE 50GM CREAM	250	0	0	4300
7507544	SILVER NITRATE EACH	250	0	0	4300
7507551	SILDENAFIL 25MG. TAB	250	0	0	4300
7507569	SIMETHICONE 80 MG CHEWTAB	250	0	0	4300
7507577	SIMETHICONE 40 MG DROPS	250	0	0	4300
7507585	ZOCOR 40MG. TAB	250	0	0	4300
7507593	SODIUM BICARBONATE SYRINGE	250	0	0	4300

7507601	SODIUM BICARBONATE SYRINGE	250	0	0	4300
7507619	SODIUM BICARBONATE 6 TAB	250	0	0	4300
7507627	EYE STREAM 30ML IRRIG	250	0	0	4300
7507635	SULFACETAMIDE SODIUM OINT	250	0	0	4300
7507643	SODIUM BICARBONATE SYRINGE	250	0	0	4300
7507650	SULFACETAMIDE SODIUM DROPS	250	0	0	4300
7507668	SORBITOL SOLUTION SOLN	250	0	0	4300
7507676	SPIRONOLACTONE 25 MG TAB	250	0	0	4300
7507684	SUCCINYLCHOLINE CHLO VIAL	636	0	0	4300
7507692	SULFAMETHOXAZOLE/TRI TAB	250	0	0	4300
7507700	SULFAMETHOXAZOLE/TRI VIAL	250	0	0	4300
7507718	SULFAMETHOXAZOLE/TRI SUSP	250	0	0	4300
7507726	SULFAMETHOXAZOLE/TRI TAB	250	0	0	4300
7507734	SULFASALAZINE 500 MG TAB	250	0	0	4300
7507742	SULINDAC 200 MG TAB	250	0	0	4300
7507759	TAMOXIFEN CITRATE 10 MG TAB	250	0	0	4300
7507767	POLYVINYL ALCOHOL DROPS	250	0	0	4300
7507783	TEMAZEPAM 15 MG CAP	250	0	0	4300
7507791	TELITHROMYCIN 400MG. TAB	250	0	0	4300
7507809	TERBUTALINE SULFATE TAB	250	0	0	4300
7507817	TERBUTALINE SULFATE 1 MG VIAL	636	0	0	4300
7507825	TERCONAZOLE CREAM	250	0	0	4300
7507833	TET/DIP P.F. SYRINGE	636	0	0	4300
7507841	TETANUS TOXOID ADSOR VIAL	250	0	0	4300
7507858	TETANUS IMMUNE GLOBU 250 U SYRINGE	636	0	0	4300
7507866	TETRACYCLINE HCL 250 MG CAP	250	0	0	4300
7507874	TETRACAINE HCL DROPS	250	0	0	4300
7507890	THEOPHYLLINE ANHYDRO TAB	250	0	0	4300
7507908	THEOPHYLLINE ANHYDRO TAB	250	0	0	4300
7507916	MESALAMINE 400 MG EC TAB	250	0	0	4300
7507924	THEOPHYLLINE ANHYDRO T SR 12	250	0	0	4300
7507932	THIAMINE HCL 100 MG TAB	250	0	0	4300
7507940	THIAMINE HCL 100 MG VIAL	636	0	0	4300
7507957	THIOPENTAL SODIUM 50 SYRINGE	250	0	0	4300
7507965	THIORIDAZINE HCL 25 TAB	250	0	0	4300
7507973	THIORIDAZINE HCL 10 TAB	250	0	0	4300
7507981	THIOTHIXENE 1 MG CAP	250	0	0	4300
7507999	THIOTHIXENE 5MG. CAP	250	0	0	4300
7508005	THROMBIN/FIBRINOGEN/KIT	250	0	0	4300
7508013	THROMBIN 5 MU VIAL	250	0	0	4300
7508021	FLOSEAL KIT	250	0	0	4300
7508039	THYROID 30 MG TAB	250	0	0	4300
7508047	TIAGABINE 4MG. TAB	250	0	0	4300
7508054	TIMENTIN 3.1GM ADDV	250	0	0	4300
7508062	TIMOLOL MALEATE DROPS	250	0	0	4300
7508070	TIMOLOL MALEATE DROPS	250	0	0	4300
7508088	TIZANIDINE 4MG. TAB	250	0	0	4300

7508096	TOBRAMYCIN SULFATE 4 80 MG VIAL	636	0	0	4300
7508104	TOBRAMYCIN SULFATE OINT	250	0	0	4300
7508112	TOBRAMYCIN SULFATE DROPS	250	0	0	4300
7508120	TOBRA POWDER 1.2GM VIAL	250	0	0	4300
7508138	TIOTROPIUM BROMIDE CAP	250	0	0	4300
7508146	TOLBUTAMIDE 500 MG TAB	250	0	0	4300
7508153	TOLNAFTATE POWDER	250	0	0	4300
7508161	TOLNAFTATE CREAM	250	0	0	4300
7508179	DEMADEX 20MG TAB	250	0	0	4300
7508187	TRAZODONE HCL 50 MG TAB	250	0	0	4300
7508195	TRIAMCINOLONE ACETON 200 MG VIAL	636	0	0	4300
7508203	TRIAMCINOLONE ACETON CREAM	250	0	0	4300
7508211	TRIAMCINOLONE ACETON OINT	250	0	0	4300
7508229	NASACORT AQ SPRAY	250	0	0	4300
7508237	TRYPAN BLUE OPTH SOL SYRINGE	250	0	0	4300
7508245	TRIAZOLAM 0.125 MG TAB	250	0	0	4300
7508252	TRIFLUOPERAZINE HCL TAB	250	0	0	4300
7508260	TRIHEXYPHENIDYL HCL TAB	250	0	0	4300
7508278	TRIHEXYPHENIDYL HCL TAB	250	0	0	4300
7508294	TRIMETHOBENZAMIDE HC 200 MG SYRINGE	636	0	0	4300
7508310	TROPICAMIDE DROPS	250	0	0	4300
7508328	TROPICAMIDE DROPS	250	0	0	4300
7508336	AMPICILLIN SODIUM/SU 1.5 GM ADDV	636	0	0	4300
7508344	DIVALPROEX 250MG ER TAB	250	0	0	4300
7508351	DIVALPROEX SODIUM 50 TAB	250	0	0	4300
7508369	DIVALPROEX SODIUM 25 TAB	250	0	0	4300
7508377	VASOPRESSIN 10U 0.5M VIAL	250	0	0	4300
7508385	VANCOMYCIN 1GM ADDV	636	0	0	4300
7508393	VANCOMYCIN HCL 500 M ADDV	636	0	0	4300
7508401	VANCOMYCIN HCL 1 GM VIAL	636	0	0	4300
7508419	VERAPAMIL HCL 80 MG TAB	250	0	0	4300
7508427	VASOPRESSIN 20 U VIAL	250	0	0	4300
7508435	VECURONIUM BROMIDE 1 VIAL	250	0	0	4300
7508443	VERAPAMIL HCL 2.5 MG VIAL	250	0	0	4300
7508450	VERAPAMIL HCL 240 MG ER TAB	250	0	0	4300
7508468	VORICONAZOLE I.V. 200 MG VIAL	636	0	0	4300
7508476	VORICONAZOLE 200MG.TAB	250	0	0	4300
7508484	WITCH HAZEL LEAF PADS	250	0	0	4300
7508492	WARFARIN SODIUM 2.5 TAB	250	0	0	4300
7508500	WARFARIN SODIUM 2 MG TAB	250	0	0	4300
7508518	WARFARIN SODIUM 5 MG TAB	250	0	0	4300
7508526	WATER FOR INJ. BACTE VIAL	250	0	0	4300
7508534	WATER FOR INJECTION VIAL	250	0	0	4300
7508542	STERILE WATER 10ML VIAL	250	0	0	4300
7508559	ZIDOVUDINE 100 MG CAP	250	0	0	4300
7508567	ZIPRASIDONE IM 200 MG VIAL	636	0	0	4300
7508575	ZINC OXIDE OINT	250	0	0	4300

7508583	ISOPROPYL ALCOHOL SOLN	250	0	0	4300
7508591	CALCITONIN SALMON SY 400 U VIAL	636	0	0	4300
7508609	CEFUROXIME SODIUM 1.5 GM VIAL	636	0	0	4300
7508617	CEFUROXIME SODIUM 75 VIAL	636	0	0	4300
7508625	COD LIVER OIL/ZINC OINT	250	0	0	4300
7508633	D-AMPHETAMINE SULFAT SR CAPS	250	0	0	4300
7508641	DOBUTAMINE HCL/D5W 1 INJ	636	0	0	4300
7508658	EPHEDRINE SULFATE 50 INJ	250	0	0	4300
7508666	HYDROXYZINE HCL 10 ML SYRUP	250	0	0	4300
7508674	ISOPROTERENOL HCL 0.INJ	250	0	0	4300
7508682	KETAMINE HCL 50 MG VIAL	250	0	0	4300
7508690	MEDROXYPROGESTERONE TAB	250	0	0	4300
7508708	ERY E-SUCC/SULFISOXA SUS REC	250	0	0	4300
7508716	PROPOFOL 10MG 20ML VIAL	250	0	0	4300
7508732	FLUCONAZOLE 100 MG TAB	250	0	0	4300
7508740	DIHYDROERGOTAMINE ME 1 MG INJ	250	0	0	4300
7508757	ADVAIR 100/50 DISK	250	0	0	4300
7508765	ADVAIR 250/50 DISK	250	0	0	4300
7508773	ADVAIR 500/50 DISK	250	0	0	4300
7508781	PIROXICAM 10 MG CAP	250	0	0	4300
7508799	SODIUM POLYSTYRENE S ENEMA	250	0	0	4300
7508807	VERAPAMIL HCL 180 MG TAB	250	0	0	4300
7508815	ACETYLCYSTEINE 400 MG VIAL	250	0	0	4300
7508823	CEFTAZIDIME PENTAHYD 1 GM VIAL	636	0	0	4300
7508831	ARGATROBAN 250MG/2.5ML SD VIAL	250	0	0	4300
7508849	NALBUPHINE HCL 10 MG INJ	636	0	0	4300
7508856	FLUCONAZOLE/SODIUM C 200 MG PB	250	0	0	4300
7508864	FLUCONAZOLE/DEXTROSE 200 MG IVPB	258	0	0	4300
7508872	NAPROXEN SODIUM 550 MG TAB	250	0	0	4300
7508880	NITROGLYCERIN/D5W GLS BOT	250	0	0	4300
7508898	KETOROLAC 15 MG VIAL	636	0	0	4300
7508906	KETOROLAC TROMETHAMI VIAL	636	0	0	4300
7508914	CLONAZEPAM 2 MG TAB	250	0	0	4300
7508922	KETOROLAC TROMETHAMI VIAL	636	0	0	4300
7508930	MENINGOCOCCAL VAC A VIAL	250	0	0	4300
7508948	METRONIDAZOLE 0 GEL	250	0	0	4300
7508955	MORPHINE SULFATE 100 TAB	250	0	0	4300
7508963	OMEPRAZOLE 20 MG EC CAP	250	0	0	4300
7508971	SODIUM ACETATE 2 MEQ VIAL	250	0	0	4300
7508989	TRIAMCINOLONE ACETON CREAM	250	0	0	4300
7508997	WARFARIN SODIUM 1 MG TAB	250	0	0	4300
7509003	FLUDROCORTISONE ACET .1 MG TAB	250	0	0	4300
7509011	MORPHINE SULFATE 1 M	250	0	0	4300
7509029	MORPHINE SULFATE 10 MG INJ	636	0	0	4300
7509037	MEASLES MUMPS&RUBELL VIAL	250	0	0	4300
7509045	RUBELLA VACCINE VIAL	250	0	0	4300
7509052	TRIAMCINOLONE ACETON PASTE	250	0	0	4300

7509060	AMIODARONE HCL 200 MG TAB	250	0	0	4300
7509078	CAFFEINE/SODIUM BENZ VIAL	250	0	0	4300
7509086	CHERRY FLAVOR SYRUP	250	0	0	4300
7509094	CLOMIPRAMINE HCL 25 CAP	250	0	0	4300
7509102	DOXAPRAM HCL 20 MG VIAL	250	0	0	4300
7509110	ESTROGENS CONJUGATED CREAM	250	0	0	4300
7509128	ETOMIDATE 2 MG VIAL	250	0	0	4300
7509136	HEP NA PORCINE/NA CH 1000UN/NS 500M	250	0	0	4300
7509144	INSUL NPH HU REC/INS VIAL	636	0	0	4300
7509151	POTASSIUM IODIDE 1 GM SOLN	250	0	0	4300
7509169	POVIDONE-IODINE SOLN	250	0	0	4300
7509177	ZYVOX 600MG INJ	636	0	0	4300
7509185	KETOCONAZOLE CREAM	250	0	0	4300
7509193	MAGNESIUM OXIDE 140 CAP	250	0	0	4300
7509201	MEPIVACAINE HCL 20 M VIAL	636	0	0	4300
7509219	PROPAFENONE HCL 150 TAB	250	0	0	4300
7509227	RABIES IMMUNE GLOBUL 150U VIAL	636	0	0	4300
7509235	CEFTRIAXONE SODIUM 250 MG VIAL	636	0	0	4300
7509243	ACETAMINOPHEN 80 MG CHWTAB	250	0	0	4300
7509250	AZTREONAM 2 GM VIAL	250	0	0	4300
7509268	BUPIVACAINE HCL/DEXT INJ	250	0	0	4300
7509276	BUPROPION HCL 75 MG TAB	250	0	0	4300
7509284	CLOZAPINE 100 MG TAB	250	0	0	4300
7509292	CLOZAPINE 25 MG TAB	250	0	0	4300
7509300	ESTAZOLAM 1 MG TAB	250	0	0	4300
7509318	INDAPAMIDE 2.5 MG TAB	250	0	0	4300
7509326	LACTULOSE 10 GM SOLN	250	0	0	4300
7509334	MORPHINE SULFATE 15 SR TAB	250	0	0	4300
7509342	NADOLOL 20 MG TAB	250	0	0	4300
7509359	NIFEDIPINE 60 MG TAB	250	0	0	4300
7509367	IBUPROFEN 100 MG SUSP	250	0	0	4300
7509375	FENTANYL 25 MCG/1 PATCH	250	0	0	4300
7509383	FENTANYL 50 MCG/1 PATCH	250	0	0	4300
7509391	FLUMAZENIL 0..5 MG 5 ML VIAL	250	0	0	4300
7509409	CHLORPROMAZINE HCL 10 MG TAB	636	0	0	4300
7509417	ACYCLOVIR 800 MG TAB	250	0	0	4300
7509425	LEVOBUNOLOL HCL DROPS	250	0	0	4300
7509433	AMPICILLIN SODIUM/SU 3 GM VIAL	636	0	0	4300
7509441	DILTIAZEM HCL 240 MG CAP	250	0	0	4300
7509458	DILTIAZEM HCL 180 MG CAP	250	0	0	4300
7509466	DOXAZOSIN MESYLATE 1 TAB	250	0	0	4300
7509474	DOXAZOSIN MESYLATE 2 TAB	250	0	0	4300
7509482	CARBIDOPA/LEVODOPA TAB	250	0	0	4300
7509490	SERTRALINE HCL 50 MG TAB	250	0	0	4300
7509508	BENAZEPRIL HCL 10 MG TAB	250	0	0	4300
7509516	SERTRALINE HCL 25 MG TAB	250	0	0	4300
7509524	FENTANYL 100 MCG/1 PATCH	250	0	0	4300

7509532	ISOSORBIDE MONONITRA T SR 24	250	0	0	4300
7509540	AZATHIOPRINE 50 MG TAB	636	0	0	4300
7509557	VERAPAMIL HCL 120 MG TAB	250	0	0	4300
7509565	IPRATROPIUM BROMIDE SPRAY	250	0	0	4300
7509573	HEP NA PORCINE/NACL 12500 UN/250 ML	250	0	0	4300
7509581	VALSARTAN 80 MG TAB	250	0	0	4300
7509607	D-AMPHETAMINE SULFAT TAB	250	0	0	4300
7509615	LIDOCAINE/PRILOCAINE CREAM	250	0	0	4300
7509623	HEPATITIS A VIRUS VA VIAL	250	0	0	4300
7509631	ESTROGENS CONJUGATED TAB	250	0	0	4300
7509649	IPRATROPIUM BROMIDE SOLN	250	0	0	4300
7509656	CLARITHROMYCIN 250 MG TAB	250	0	0	4300
7509664	TERAZOSIN HCL 1 MG CAP	250	0	0	4300
7509672	LORATADINE 10 MG TAB	250	0	0	4300
7509680	TIMOLOL MALEATE/DORZ DROPS	250	0	0	4300
7509698	ACETAZOLAMIDE 500 MG SR CAPS	250	0	0	4300
7509706	PROGESTERONE 50 MG VIAL	636	0	0	4300
7509714	ONDANSETRON 4 MG TAB	636	0	0	4300
7509722	RALOXIFENE HCL 60 MG TAB	250	0	0	4300
7509730	QUETIAPINE FUMARATE TAB	250	0	0	4300
7509748	VENLAFAXINE HCL 37.5 C SR 24	250	0	0	4300
7509755	DESMOPRESSIN ACETATE 40 MCG VIAL	636	0	0	4300
7509763	DIVALPROEX SODIUM 12 TAB	250	0	0	4300
7509771	OXYCODONE HCL 5 MG TAB	250	0	0	4300
7509789	CARVEDILOL 12.5 MG TAB	250	0	0	4300
7509797	HYDROXYPROPYL METHYL DROPS	250	0	0	4300
7509805	LIDOCAINE HCL 10 MG VIAL	250	0	0	4300
7509813	GUAIFENESIN/P-EPHED SR TAB	250	0	0	4300
7509821	OCTREOTIDE ACETATE 15000 MCG VIAL	636	0	0	4300
7509839	OCTREOTIDE ACETATE 100 MCG INJ	636	0	0	4300
7509854	IMMU GLOBULIN GAMMA 10 ML VIAL	636	0	0	4300
7509862	AZITHROMYCIN 200MG/5 SUS REC	250	0	0	4300
7509870	FAMCICLOVIR 250 MG TAB	250	0	0	4300
7509888	AZITHROMYCIN 100MG SUS REC	250	0	0	4300
7509896	ESTRADIOL 0.05 MG/24 PATCH	250	0	0	4300
7509904	SELEGILINE HCL 5 MG TAB	250	0	0	4300
7509912	LITHIUM CARBONATE 45 SR TAB	250	0	0	4300
7509920	IOPAMIDOL VIAL	250	0	0	4300
7509938	PIPERACILL NA/TAZOBA 2.25 GM VIAL	636	0	0	4300
7509946	HYALURONATE SODIUM 1 SYRINGE	250	0	0	4300
7509953	IMIPENEM/CILASTATIN 500 MG VIAL	636	0	0	4300
7509961	ERYTHROMYCIN BASE 25 TAB	250	0	0	4300
7509979	GLIMEPIRIDE 2 MG TAB	250	0	0	4300
7509995	CEFADROXIL MONOHYDRA 500 MG CAP	250	0	0	4300
7510001	CITALOPRAM HYDROBROM TAB	250	0	0	4300
7510019	AMOX TR/POTASSIUM CL SUSP	250	0	0	4300
7510027	ROPIVACAINE HCL 2 MG INJ	636	0	0	4300

7510035	VITAMIN E 200 CAP	250	0	0	4300
7510043	LAMOTRIGINE 100 MG TAB	250	0	0	4300
7510050	LAMICTAL 25MG. TAB	250	0	0	4300
7510068	MIRTAZAPINE 15 MG TAB	250	0	0	4300
7510076	ATROPINE SULFATE 1 MG VIAL	250	0	0	4300
7510084	HEPATITIS A VIRUS VA VIAL	250	0	0	4300
7510092	CALCIUM GLUCONATE 10 ML VIAL	636	0	0	4300
7510100	MONTELUKAST SODIUM 5 TAB	250	0	0	4300
7510118	ATENOLOL 25 MG TAB	250	0	0	4300
7510126	RISPERIDONE 5ML SOLN	250	0	0	4300
7510134	RISPERIDONE 1 MG SOLN	250	0	0	4300
7510142	FOSINOPRIL SODIUM 10 MG TAB	250	0	0	4300
7510159	CEFTRIAXONE 1GM/D5W 50ML IVPB	636	0	0	4300
7510167	GLYBURIDE MICRONIZED TAB	250	0	0	4300
7510175	HYDROCORTISONE 10 MG TAB	250	0	0	4300
7510183	ATORVASTATIN CALCIUM TAB	250	0	0	4300
7510191	AMPHOTERICIN B LIPID 100 MG VIAL	636	0	0	4300
7510209	LAMIVUDINE 150 MG TAB	250	0	0	4300
7510217	FINASTERIDE 5 MG TAB	250	0	0	4300
7510225	MAG HYDROX/AL HYDROX SUSP	250	0	0	4300
7510233	PAROXETINE HCL 20 MG TAB	250	0	0	4300
7510241	LYTES/CARBOXYMETHYLC SOLN	250	0	0	4300
7510258	MORPHINE SULFATE 20 SOLN	250	0	0	4300
7510266	FLUVOXAMINE MALEATE 50 MG TAB	250	0	0	4300
7510274	INSULIN LISPRO 100 U VIAL	636	0	0	4300
7510282	ZAFIRLUKAST 20 MG TAB	250	0	0	4300
7510290	AMOX TR/POTASSIUM CL TAB	250	0	0	4300
7510308	AMOX TR/POTASSIUM CL TAB	250	0	0	4300
7510316	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7510324	METFORMIN HCL 850 MG TAB	250	0	0	4300
7510332	OXYCODONE HCL 20 MG TAB	250	0	0	4300
7510340	MILRINONE LACTATE/200 MCG/ML D5W PB	250	0	0	4300
7510357	FLUTICASONE PROPIONA SPRAY	250	0	0	4300
7510365	TAMSULOSIN HCL 0.4 M C SR 24	250	0	0	4300
7510373	DESMOPRESSIN/NA PHOS SPRAY	250	0	0	4300
7510381	BRIMONIDINE TARTRATE DROPS	250	0	0	4300
7510399	LEVOFLOXACIN 500 MG TAB	250	0	0	4300
7510407	LEVAQUIN 750MG. IV BAG	250	0	0	4300
7510415	BENZTROPINE MESYLATE .5 MG TAB	250	0	0	4300
7510423	AMLODIPINE 10 MG TAB	250	0	0	4300
7510431	LORAZEPAM 4 MG VIAL	636	0	0	4300
7510449	BUPROPION HCL 100 MG TAB	250	0	0	4300
7510456	OYST CAL 500 TAB	250	0	0	4300
7510464	CALCIUM CARBONATE/VI TAB	250	0	0	4300
7510472	RISPERIDONE 3 MG TAB	250	0	0	4300
7510480	CELECOXIB 100 MG CAP	250	0	0	4300
7510498	BENAZEPRIL HCL 5 MG TAB	250	0	0	4300

7510506	SUMATRIPTAN SUCCINAT TAB	250	0	0	4300
7510514	NELFINAVIR MESYLATE TAB	250	0	0	4300
7510522	ZIDOVUDINE 10 MG INJ	636	0	0	4300
7510530	ZIDOVUDINE 10 MG SYRUP	250	0	0	4300
7510548	DINOPROSTONE 10 MG SUPVAG	250	0	0	4300
7510555	BUTORPHANOL TARTRATE 1 MG VIAL	636	0	0	4300
7510563	CEFUROXIME AXETIL 12 SUSP	250	0	0	4300
7510571	PREVACID 30MG. IV	250	0	0	4300
7510589	LANSOPRAZOLE 30 MG CAP	250	0	0	4300
7510597	LEVOBUNOLOL HCL DROPS	250	0	0	4300
7510605	PREVACID SOLUTAB MG M TAB	250	0	0	4300
7510613	CHONDRO SU A/HYALUR SYRINGE	250	0	0	4300
7510621	ALBUTEROL SULFATE/IP AER	250	0	0	4300
7510639	CLOPIDOGREL BISULFAT TAB	250	0	0	4300
7510654	DEMECLOCYCLINE HCL 1 TAB	250	0	0	4300
7510662	CARVEDILOL 3.125 MG TAB	250	0	0	4300
7510670	PRAVASTATIN SODIUM 1 TAB	250	0	0	4300
7510688	RAMIPRIL 2.5 MG CAP	250	0	0	4300
7510696	TOLTERODINE TARTRATE TAB	250	0	0	4300
7510704	ASPIRIN 81 MG TAB	250	0	0	4300
7510712	NITROFURANTOIN/NITRO CAP	250	0	0	4300
7510720	HYDROMORPHONE HCL 10 MG INJ	636	0	0	4300
7510738	PROMETHAZINE HCL 12. SUPP	250	0	0	4300
7510746	LEVOFLOXACIN/DEXTROS PB	636	0	0	4300
7510753	DICLOFENAC SODIUM DROPS	250	0	0	4300
7510761	GABAPENTIN 100 MG CAP	250	0	0	4300
7510779	LATANOPROST DROPS	250	0	0	4300
7510795	CLINDAMYCIN PHOSPHAT PB	250	0	0	4300
7510803	LEVOFLOXACIN/DEXTROS PB	636	0	0	4300
7510811	ENOXAPARIN SODIUM 40 SYRINGE	636	0	0	4300
7510829	PIPERACILL NA/TAZOBA 3.375 GM VIAL	636	0	0	4300
7510837	QUINAPRIL HCL/MAG CA TAB	250	0	0	4300
7510845	MISOPROSTOL 100 MCG TAB	250	0	0	4300
7510852	IBUTILIDE FUMARATE 1 MG 10 ML VIAL	636	0	0	4300
7510860	SUMATRIPTAN SUCCINAT 6 MG VIAL	636	0	0	4300
7510878	VARICELLA VIRUS VACC VIAL	250	0	0	4300
7510894	METOCLOPRAMIDE SOLN	250	0	0	4300
7510902	GUAIFEN DM 10ML UD SYRUP	250	0	0	4300
7510910	DOCUSATE 10ML UD LIQUID	250	0	0	4300
7510928	FERROUS SULFATE 5 ML LIQUID	250	0	0	4300
7510936	POTASSIUM 10% 15ML LIQUID	250	0	0	4300
7510944	LIDOCAINE 2% UD 20ML SOLN	250	0	0	4300
7510951	METFORMIN HCL 500 MG TAB	250	0	0	4300
7510969	ZINC SULFATE 220 MG CAP	250	0	0	4300
7510977	ALUMINUM HYDRATE 30M SUSP	250	0	0	4300
7510985	PHENYTOIN 4ML UD SUSP	250	0	0	4300
7510993	NYSTATIN 5ML SUSP	250	0	0	4300

7511009	LIPITOR 40 MG TAB	250	0	0	4300
7511017	GUAIFENESIN 600 MG SR TAB	250	0	0	4300
7511025	OLANZAPINE 10 MG TAB	250	0	0	4300
7511033	HYALURONATE SODIUM 8 G F 20 16 MG	636	0	0	4300
7511041	SUCRALFATE 1 G TAB	250	0	0	4300
7511058	SUCRALFATE 10MG SUSP	250	0	0	4300
7511066	TAMIFLU 75MG CAP	250	0	0	4300
7511074	TERAZOSIN HCL 5 MG CAP	250	0	0	4300
7511082	BACTERIOSTATIC SODIU VIAL	250	0	0	4300
7511090	METHADONE HCL 10 MG TAB	250	0	0	4300
7511116	HYALURONATE SODIUM 1 SYRINGE	250	0	0	4300
7511124	ISRADIPINE 2.5 MG CAP	250	0	0	4300
7511132	OLANZAPINE 5 MG TAB	250	0	0	4300
7511140	IPRATROPIUM BROMIDE SPRAY	250	0	0	4300
7511157	POTASSIUM CHLORIDE 10 MEQ PB	636	0	0	4300
7511165	VENLAFAXINE HCL 75 M C SR 24	250	0	0	4300
7511173	CLINDAMYCIN PHOSPHAT PB	250	0	0	4300
7511181	SEVOFLURANE LIQUID	250	0	0	4300
7511199	ROPIVACAINE HCL 2 MG INFUS	636	0	0	4300
7511207	FLUPHENAZINE HCL 5 M PO CON	250	0	0	4300
7511215	CLINDAMYCIN PHOSPHAT CRM	250	0	0	4300
7511223	ONDANSETRON HCL 2 MG VIAL	636	0	0	4300
7511231	DORZOLAMIDE HCL DROPS	250	0	0	4300
7511249	CANASA 500 MG SUPP	250	0	0	4300
7511256	TRAMADOL HCL 50 MG TAB	250	0	0	4300
7511264	SENNA/DOCUSATE SODIUM TAB	250	0	0	4300
7511272	SODIUM MORRHUATE 50 VIAL	250	0	0	4300
7511280	DEXAMETHASONE SOD PH 120 MG VIAL	636	0	0	4300
7511298	ASPIRIN 81 MG IVPB	250	0	0	4300
7511306	CEFTRIAXONE 2GM/D5W 50ML	636	0	0	4300
7511314	ANAGRELIDE HCL 0.5 MG CAP	250	0	0	4300
7511322	TIMOLOL MALEATE SOL GEL	250	0	0	4300
7511330	GABAPENTIN 300 MG CAP	250	0	0	4300
7511348	HYOSCYAMINE SULFATE SL TAB	250	0	0	4300
7511355	NICOTINE 7 MG/24 PATCH	250	0	0	4300
7511363	NICOTINE 14 MG/24 PATCH	250	0	0	4300
7511371	NICOTINE 21 MG/24 PATCH	250	0	0	4300
7511389	CEFUROXIME SODIUM 1.5 GM ADDV	636	0	0	4300
7511397	MONTELUKAST SODIUM 1 TAB	250	0	0	4300
7511405	METHIMAZOLE 10 MG TAB	250	0	0	4300
7511413	OXYCODONE HCL 10 MG TAB	250	0	0	4300
7511421	OXYCODONE HCL 40 MG TAB	250	0	0	4300
7511439	AZITHROMYCIN 500 MG VIAL	636	0	0	4300
7511447	CITRIC ACID/SODIUM SOLN	250	0	0	4300
7511454	ROCURONIUM BROMIDE 1 VIAL	250	0	0	4300
7511462	VITAMIN E 400 UN CAP	250	0	0	4300
7511470	CLONIDINE HCL 100 MC VIAL	636	0	0	4300

7511488	BUPROPION HCL 100 MG TAB	250	0	0	4300
7511496	BUPROPION HCL 150 MG TAB	250	0	0	4300
7511504	HYOSCYAMINE SULFATE DROPS	250	0	0	4300
7511512	WELLBUTRIN XL 150MG. TAB	250	0	0	4300
7511520	TRIAMCINOLONE ACETON 40 MG VIAL	636	0	0	4300
7511538	GLIPIZIDE 5 MG TAB OS	250	0	0	4300
7511546	DETROL LA 2MG CAP	250	0	0	4300
7511553	MEXILETINE 150 MG CAP	250	0	0	4300
7511561	BLOOD SUGAR DIAGNOST STRIP	250	0	0	4300
7511579	ERGOTAMINE TARTRATE/ TAB	250	0	0	4300
7511587	NATRECOR 1.5MG VIAL	636	0	0	4300
7511595	CARBAMAZEPINE 200 MG TAB	250	0	0	4300
7511603	HALOPERIDOL DECANOAT 100 MG VIAL	636	0	0	4300
7511611	ACET/CODEINE # 3 TAB	250	0	0	4300
7511629	LOSARTAN POTASSIUM 5 TAB	250	0	0	4300
7511637	AMIODARONE HCL 50 MG VIAL	636	0	0	4300
7511645	MEDROXYPROGESTERONE 150 MG VIAL	636	0	0	4300
7511652	CHLORPROMAZINE HCL 1 TAB	250	0	0	4300
7511660	CEFTAZIDIME PENTAHYD 1 GM ADDV	636	0	0	4300
7511678	CEFTAZIDIME PENTAHYD 2 GM VIAL	636	0	0	4300
7511686	DONEPEZIL HCL 5 MG TAB	250	0	0	4300
7511694	AZITHROMYCIN 250 MG TAB	250	0	0	4300
7511702	FLUOXETINE HCL 10 MG CAP	250	0	0	4300
7511710	DEPAKOTE 125MG SPRIN CAP	250	0	0	4300
7511728	NEFAZODONE HCL 100 M TAB	250	0	0	4300
7511736	WARFARIN SODIUM 5 MG VIAL	250	0	0	4300
7511744	CLARITHROMYCIN 250 M SUS REC	250	0	0	4300
7511751	BISMUTH SUBSALICYLAT SUSP	250	0	0	4300
7511769	PENICILLIN 500 AFTHR TAB	250	0	0	4300
7511777	DILTIAZEM HCL 120 MG C SR 24	250	0	0	4300
7511785	ZOLPIDEM TARTRATE 5 TAB	250	0	0	4300
7511793	AMLODIPINE 2.5MG TAB	250	0	0	4300
7511801	AMLODIPINE 5MG. TAB	250	0	0	4300
7511819	SOTALOL HCL 80 MG TAB	250	0	0	4300
7511835	ALENDRONATE 70 MG TAB	250	0	0	4300
7511843	ENOXAPARIN SODIUM 30 SYRINGE	636	0	0	4300
7511850	IMIPENEM/CILASTATIN 500 MG ADDV	636	0	0	4300
7511868	VENLAFAXINE HCL 25 M TAB	250	0	0	4300
7511876	RIFAMPIN 600 MG VIAL	250	0	0	4300
7511884	NOREPINEPHRINE BITAR VIAL	250	0	0	4300
7511892	MIDAZOLAM HCL 1 MG VIAL	636	0	0	4300
7511900	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7511918	SIMVASTATIN 10 MG TAB	250	0	0	4300
7511934	ASPIRIN/DIPYRIDAMOLE CAP	250	0	0	4300
7511959	TOPIRAMATE 100 MG TAB	250	0	0	4300
7511967	TOPIRAMATE 25 MG TAB	250	0	0	4300
7511975	LUBRIDERM LOTION	250	0	0	4300

7511983	FLUVASTATIN SODIUM 2 CAP	250	0	0	4300
7512007	CASTOR OIL	250	0	0	4300
7512015	ALPROSTADIL 500 MCG INJ	250	0	0	4300
7512023	DILTIAZEM HCL 300 MG C SR 24	250	0	0	4300
7512031	SCOPOLAMINE HYDROBRO VIAL	250	0	0	4300
7512049	TRAZODONE HCL 100 MG TAB	250	0	0	4300
7512056	RAMIPRIL 5 MG CAP	250	0	0	4300
7512064	BISOPROLOL FUMARATE TAB	250	0	0	4300
7512072	PIOGLITAZONE HCL 15 TAB	250	0	0	4300
7512080	DISULFIRAM 250 MG TAB	250	0	0	4300
7512098	METOPROLOL TARTRATE TAB	250	0	0	4300
7512106	QUETIAPINE FUMARATE TAB	250	0	0	4300
7512114	RISPERIDONE 0.5 MG TAB	250	0	0	4300
7512122	NALTREXONE HCL 50 MG TAB	250	0	0	4300
7512130	ZIPRASIDONE HCL 20 M CAP	250	0	0	4300
7512148	ZIPRASIDONE HCL 40 M CAP	250	0	0	4300
7512155	GLIPIZIDE 2.5 MG TAB	250	0	0	4300
7512163	ISOSORBIDE MONONITRA T SR 24	250	0	0	4300
7512171	AMILORIDE HCL 5 MG TAB	250	0	0	4300
7512189	FLECAINIDE ACETATE 5 TAB	250	0	0	4300
7512197	DIVALPROEX SODIUM 50 TAB	250	0	0	4300
7512205	PIOGLITAZONE HCL 45 TAB	250	0	0	4300
7512213	QUETIAPINE 200 MG TAB	250	0	0	4300
7512221	METOPROLOL XL 50MG TAB	250	0	0	4300
7512239	LEVOTHYROXINE SODIUM TAB	250	0	0	4300
7512247	SERTRALINE HCL 100 M TAB	250	0	0	4300
7512254	ACARBOSE 25 MG TAB	250	0	0	4300
7512262	DILTIAZEM HCL 5 MG VIAL	250	0	0	4300
7512270	CARBOPROST TROMETHAM 250 MCG INJ	250	0	0	4300
7512288	NAPH MB-DB/K PH MBDB PACKET	250	0	0	4300
7512296	GABAPENTIN 400 MG CAP	250	0	0	4300
7512304	LANSOPRAZOLE 15 MG CAP	250	0	0	4300
7512312	VALPROIC ACID 5ML UD CUP	250	0	0	4300
7512320	PAPAIN/UREA 0.83 MMU OINT	250	0	0	4300
7512338	AMIKACIN 250MG 2ML VIAL	636	0	0	4300
7512346	CALCITONIN SALMON SPRAY	250	0	0	4300
7512353	IRON POLYSACCHARIDES CAP	250	0	0	4300
7512387	INFLIXIMAB 100 MG VIAL	636	0	0	4300
7512395	HYALURONATE SODIUM 1 SYRINGE	250	0	0	4300
7512403	ANTIVENIN CROTALIDA VIAL	250	0	0	4300
7512411	CLOTRIMAZOLE CREAM	250	0	0	4300
7512429	RISPERIDONE 1 MG TAB	250	0	0	4300
7512437	CIPROFLOXACIN LACTAT 400 MG PB	636	0	0	4300
7512445	ACTIGALL 300 MG CAP	250	0	0	4300
7512452	CHLORASEPTIC SPRAY SOLN	250	0	0	4300
7512460	HYOSCYAMINE 0.375 MG TAB	250	0	0	4300
7512478	ADVIL 200 MG TAB	250	0	0	4300

7512486	LANTUS INSULIN VIAL	636	0	0	4300
7512494	LORAZEPAM 2 MG PO CONC	250	0	0	4300
7512502	ACTIVASE 100MG VIAL	636	0	0	4300
7512510	ACETAMINOPHEN 5ML UD SOLN	250	0	0	4300
7512528	DIPHENHYDRAMINE 10UD ELIXIR	636	0	0	4300
7512536	PHENYTOIN 100MG IV VIAL	636	0	0	4300
7512544	ENECTEPLASE 50MG. KIT	636	0	0	4300
7512551	METOPROLOL SUCCINATE T SR 24	250	0	0	4300
7512569	DILTIAZEM 5ML VIAL	250	0	0	4300
7512577	PHOSLO TAB	250	0	0	4300
7512585	HYDROXYZINE 50MG/IML VIAL	636	0	0	4300
7512593	AMMONIUM LACTATE LOTION	250	0	0	4300
7512601	CYANOCOBOLAMIN 500MG TAB	250	0	0	4300
7512619	TRILEPTAL 300MG TAB	250	0	0	4300
7512627	LACTULOSE 30ML UD SOLN	250	0	0	4300
7512643	LITHOBID 300 MG SR TAB	250	0	0	4300
7512650	MAGNESIUM SULF 50% 1 GM VIAL	636	0	0	4300
7512668	MIDAZOLAM 100MG/100ML KIT	636	0	0	4300
7512676	BSS EYE SOL 500 ML SOLN	250	0	0	4300
7512684	CATHFLOALTE PLASE 2MG VIAL	250	0	0	4300
7512692	ACET/COD 12.5ML ELIXIR	250	0	0	4300
7512700	FAMOTIDINE 10 MG VIAL	250	0	0	4300
7512718	MIRAPEX 0.125 MG TAB	250	0	0	4300
7512726	MAG OXIDE 400 MG TAB	250	0	0	4300
7512734	LOVENOX 60MG SYRINGE	636	0	0	4300
7512742	ETHANOLAMINE OLEATE 100 MG 2ML INJ	636	0	0	4300
7512759	ROPINIROLE .25MG	250	0	0	4300
7512767	MELOXICAM 7.5MG	250	0	0	4300
7512775	EPLERENONE 25MG	250	0	0	4300
7512783	ALBUTEROL HFA	250	0	0	4300
7512791	DICLOXACILLIN TO GO 250 MG CAP	250	0	0	4300
7512809	EDROPHONIUM 10 MG/ML VIAL 150 MG	250	0	0	4300
7512817	FLUORESCEIN OPTH STRIP	250	0	0	4300
7512825	GLUCAGON 1 MG VIAL	636	0	0	4300
7512833	GLYCERIN LIQUID	250	0	0	4300
7512841	ISOSORBIDE DIN 40MG SR TAB	250	0	0	4300
7512858	MORPHINE 60 MG SR TAB	250	0	0	4300
7512866	NAPROXEN TO GO 375 PACK TAB	250	0	0	4300
7512874	PREGABALIN 25 MG CAP	250	0	0	4300
7512882	PROPOFOL 1% 100ML BOTTLE	250	0	0	4300
7512890	LEVOFLOXACIN 250 MG TAB	250	0	0	4300
7512908	OLANZAPINE 2.5 MG TAB	250	0	0	4300
7512916	HEPATITIS B IMM GLOB 5ML VIAL	636	0	0	4300
7512924	CYCLOBENZAPRINE 10 RX TO GO TAB	250	0	0	4300
7512932	OXYCODONE/APAP RX TO GO ED TAB	250	0	0	4300
7512940	IBUPROFEN RX TO GO 600MG TAB	250	0	0	4300
7512957	SULFAMETHOX/TMP DS RX TO GO TAB	250	0	0	4300

7512965	PRAMIPEXOLE .25MG TAB	250	0	0	4300
7512973	AMOXICILLIN 500 MG RX TO GO CAP	250	0	0	4300
7512981	CEPHALEXIN 500 MG RX TO GO CAP	250	0	0	4300
7512999	OVRAL 0.5/50 TAB GENERIC TAB	250	0	0	4300
7513005	CODEINE/APAP #3 RX TO GO TAB	250	0	0	4300
7513047	ROPINIROLE 0.25 MG TAB	250	0	0	4300
7513054	EPLERENONE 25 MG TAB	250	0	0	4300
7513062	TRAVOPROST 0.004% 2.5 ML DROPS	250	0	0	4300
7513070	EDETATE CALCIUM 1000MG AMP INJ	636	0	0	4300
7513088	TRIAMCINOLONE 0.1% OIN 80G	250	0	0	4300
7513096	CYPROHEPTADINE 4 MG TAB	250	0	0	4300
7513104	VALACYCLOVIR 500 MG TAB	250	0	0	4300
7513112	SCOT TUSSIN 100MG/5ML LIQUID	250	0	0	4300
7513120	PODOPHYLLUM RESIN 30 GM POWDER	250	0	0	4300
7513138	VANCOMYCIN 500 MG VIAL	636	0	0	4300
7513146	EPINEPHRINE 1MG/10ML SYR	636	0	0	4300
7513153	HYDROXYZINE PAM 25 MG CAP	250	0	0	4300
7513179	ORA SWEET SF SYRUP	250	0	0	4300
7513187	ORA PLUS SUSP VEHICLE SYRUP	250	0	0	4300
7513195	POVIDONE-IOD 10% OINT 30GM	250	0	0	4300
7513203	HYPERHEP 0.5ML/SYRINGE	250	0	0	4300
7513229	CAFFEINE 200 MG TAB	250	0	0	4300
7513237	NYSTATIN CREAM 30GM TUBE	250	0	0	4300
7513245	CHLOROXYLENOL LIQ BOTTLE	250	0	0	4300
7513252	CANDIDA SKIN TEST	250	0	0	4300
7513278	EMOLLIENT(RADIAGEL) 85GM GEL	250	0	0	4300
7513286	HYDROCERIN CREAM 454GM	250	0	0	4300
7513294	HYDROCERIN CREAM 120GM	250	0	0	4300
7513310	BUMETANIDE 1 MG/4ML VIAL	250	0	0	4300
7513328	BUMETANIDE 2.5MG/10ML VL	250	0	0	4300
7513336	PRENATAL VITAMIN TAB	250	0	0	4300
7513344	MINERAL OIL 10ML VIAL	250	0	0	4300
7513351	VISINE A EYE DROPS 15ML	250	0	0	4300
7513369	VITAMIN D 400 UNIT TAB	250	0	0	4300
7513377	ASCORIC ACID 1 GM/2ML AMP INJ	250	0	0	4300
7513385	CEFAZOLIN 2 GM INJ	636	0	0	4300
7513393	KCL 2 MEQ/ML INJ VL 15ML VIAL	636	0	0	4300
7513401	KCL 2 MEQ/ML INJ VL 10ML VIAL	636	0	0	4300
7513419	KCL 2 MEQ/ML INJ VL 5 ML VIAL	636	0	0	4300
7513427	KCL 2 MEQ/ML INJ VL 20 ML VIAL	636	0	0	4300
7513435	TRACE METALS VIT 10 ML VL	250	0	0	4300
7513443	MVI ADULT INJ VIAL	250	0	0	4300
7513450	POTASSIUM PHOSPH 45 MM VL	250	0	0	4300
7513468	POTASSIUM ACET 40MEQ VIAL	250	0	0	4300
7513476	TETRACAINE 2% SOLN 30 ML	250	0	0	4300
7513484	STERILE WATER IRRIG LITER	250	0	0	4300
7513492	DEXTROSE 25% WATER 10ML INJ SYRINGE	250	0	0	4300

7513500	POVIDONE-IODINE 10% SOLN	250	0	0	4300
7513518	MAGNESIUM 1GM/100ML D5W INFUS	636	0	0	4300
7513526	FLUORESCEIN 10% INJ AMP	250	0	0	4300
7513534	TIMOLOL 0.25% GFS 2.5 ML SOL GEL	250	0	0	4300
7513542	BOTULINUM TOXIN 100 U VIAL	636	0	0	4300
7513559	MIDODRINE 5 MG TAB	250	0	0	4300
7513567	ERGOCALCIFEROL 50M U CAP	250	0	0	4300
7513575	KALETRA TAB	250	0	0	4300
7513583	COMBIVIR TABLET	250	0	0	4300
7513591	ACETYLCYSTEINE 200MG/ML INJ	250	0	0	4300
7513609	OXYBUTYNIN 3.9 MG/PATCH	250	0	0	4300
7513617	SUBOXONE 2MG/0.5MG SL TAB	250	0	0	4300
7513625	BUPRENORPHINE 2 MG TAB	250	0	0	4300
7513633	EPTIFIBATIDE 75MG/100ML VIAL	636	0	0	4300
7513641	EPTIFIBATIDE 20MG/10ML VIAL	636	0	0	4300
7513658	RISPERIDONE 2 MG M TAB	250	0	0	4300
7513666	PIPERACILLIN/TAZO 2.25 GM IVPB	250	0	0	4300
7513674	STERILE WATER INJ VL 50ML	250	0	0	4300
7513765	BUPIVACAINE W/EPI 0.25% VL	250	0	0	4300
7513773	E.E.S 200 MG/5ML SUSP 100ML	250	0	0	4300
7513823	METRONIDAZOLE 250MG IV BAG PB	250	0	0	4300
7513831	FLUCONAZOLE 100MG/D5W 50ML PB	636	0	0	4300
7513849	FLUCONAZOLE 150MG/D5W 75ML PB	636	0	0	4300
7513856	CALCIUM GLUC 23 MEQ INJ 50 ML VIAL	636	0	0	4300
7513864	FLUCONAZOLE 50MG/D5W 25ML PB	636	0	0	4300
7513872	CILOSTAZOL 50 MG TAB	250	0	0	4300
7513880	PANTOPRAZOLE 20 MG TAB	250	0	0	4300
7513898	ALBUTEROL 2.5 MG/0.5ML NEB	250	0	0	4300
7513906	BARIUM (PHARMACY NO CHARGE) SUSP	250	0	0	4300
7513922	ROSUVASTATIN 10 MG TAB	250	0	0	4300
7513930	DIATR MEGLU/DIATRIZOATE SODIUM SOLN	250	0	0	4300
7513948	SODIUM HYPOCHLORITE-DAKINS ML	270	0	0	4300
7513963	PHYTONADIONE 1 MG/0.5ML SYR	636	0	0	4300
7513971	DEXTROSE TABS CHEWABLE	250	0	0	4300
7513989	HALOPERIDOL LACT 5MG/ML VIAL	250	0	0	4300
7513997	QUETIAPINE 50 MG TAB	250	0	0	4300
7514003	MAGNESIUM 20 GM/500ML INFUS	250	0	0	4300
7514011	LACTAID TABLETS	250	0	0	4300
7514029	FIBER TABLET	250	0	0	4300
7514037	RX TO GO PENICILLIN 500G TAB	250	0	0	4300
7514052	BACTROBAN 2% 15GM CREAM	250	0	0	4300
7514078	AZACTAM 1GM VIAL	250	0	0	4300
7514094	HEPARIN 100U/ML 5ML VIAL	636	0	0	4300
7514102	ALTACE 1.25MG CAP	250	0	0	4300
7514110	K-PHOS 5ML 22MEQ INJ VIAL	250	0	0	4300
7514136	OXACILLIN 16M VIAL	636	0	0	4300
7514144	CHLORHAXIDINE GLUCONATE LIQ SCRUB	250	0	0	4300

7514151	ERTAPENEM 1GM ADDV	636	0	0	4300
7514169	GLYCOPYRROLATE 1MG TAB	250	0	0	4300
7514177	FLORASTOR 250MG CAP	250	0	0	4300
7514185	PEPTO BISMOL TAB	250	0	0	4300
7514193	UNASYN 1.5GM VIAL	250	0	0	4300
7514201	LORAZEPAM INTENSOL ORAL SYRINGE	250	0	0	4300
7514219	MORPHINE 20MG/ML ORAL SYRINGE SOLN	250	0	0	4300
7514227	MIRACLE MOUTHWASH #1 FORMULA ML	250	0	0	4300
7514235	MICONAZOLE 2% (BAZA) CREAM	250	0	0	4300
7514243	CEPHALEXIN 250MG SUSP	250	0	0	4300
7514250	DIPYRIDAMOLE 10MG INJ VIAL	636	0	0	4300
7514268	VERAPAMIL 40MG TAB	250	0	0	4300
7514276	VANCOMYCIN 1GM/250ML IVPB	636	0	0	4300
7514284	FLUVIRON 5ML MULTI VIAL	636	0	0	4300
7514292	FLUVIRON 0.5ML 2009 10 SINGLE VIAL	636	0	0	4300
7514300	PENICILLIN VK 250MG TAB	250	0	0	4300
7514318	ROPINIROLE 1MG TAB	250	0	0	4300
7514326	GAMUNEX 1GM/10ML VIAL	636	0	0	4300
7514334	LEVETIRACETAM 500MG/5ML VIAL	636	0	0	4300
7514342	NACL 5ML FLUSH SYRINGE	250	0	0	4300
7514359	ANEBESOL MAX STRENGTH GEL	250	0	0	4300
7514367	NACL 0.9% 3ML FLUSH SYRINGE	250	0	0	4300
7514375	NACL 0.9% 10ML FLUSH SYRINGE	250	0	0	4300
7514383	GAMMAGARD 2.5GM VIAL	636	0	0	4300
7514391	EPINEPHRINE 1MG/ML PRESFREE 1ML AMP	636	0	0	4300
7514409	CYTOGAM 2.5GM/50ML VIAL	636	0	0	4300
7514417	BRIMONIDINE 0.2% EYE DROPS	250	0	0	4300
7514425	FISH OIL CAP	250	0	0	4300
7514433	MORPHINE SULFATE INJ 250MG/10ML VL	636	0	0	4300
7514441	MINOCYCLINE 100MG CAP	250	0	0	4300
7514458	TRIAMCINOLONE 0.5% OINT	250	0	0	4300
7514474	ROBITUSSIN S/F COUGH SYP 10ML	250	0	0	4300
7514482	VITAMIN B12 100MCG TAB	250	0	0	4300
7514490	AMPHADASE 150U/ML SDV VIAL	636	0	0	4300
7514516	PENICILLIN G PROCAINE 2ML 1.2 MIL	636	0	0	4300
7514524	CIPROFLOXIN 200MG/100ML PREMIX PB	636	0	0	4300
7514532	ADACEL INJ .5ML SYRINGE VIAL	636	0	0	4300
7514540	RECLAST INJ 5MG/100ML INFUS	636	0	0	4300
7514557	PILOCARPINE 5MG TAB	250	0	0	4300
7514565	ALBUTEROL INHALATION NEB 1.25MG/3ML	250	0	0	4300
7514573	PRIVIGEN 10% LIQUID 5GM/50ML VIAL	636	0	0	4300
7514581	LTA 360 PRE-ATTACHED 4% SOLN	250	0	0	4300
7514599	NEVANAC 0.1% OPTHALMIC SUSPENSION	250	0	0	4300
7514607	QUINAPRIL 20MG TAB	250	0	0	4300
7514615	MORPHINE ORAL NEONATE 0.1MG/ML SOLN	250	0	0	4300
7514623	GAMMAGARD LIQUID 500 MG	636	0	0	4300
7514631	FONDAPARINUX 7.5MG/0.6ML SYRINGE	636	0	0	4300

7514649	PYRAZINAMIDE 500MG TAB	250	0	0	4300
7514656	ETHAMBUTOL 400MG TAB	250	0	0	4300
7514664	STREPTOMYCIN 1GM VIAL	636	0	0	4300
7514672	PYRIDOSTIGMINE 60MG TAB	250	0	0	4300
7514680	JANUVIA 100MG TAB	250	0	0	4300
7514698	PALIPERIDONE 3 MG TAB	250	0	0	4300
7514706	PALIPERIDONE 6 MG TAB	250	0	0	4300
7514714	PALIPERIDONE 9 MG TAB	250	0	0	4300
7514722	LITHIUM CARBONATE 300 MG CAPS	250	0	0	4300
7514730	SUMATRIPTAN 50 MG TAB	250	0	0	4300
7514748	KALETRA 100 25 MG TAB	250	0	0	4300
7514755	FOMEPIZOLE 1 GM/ML 1.5 ML VIAL	636	0	0	4300
7514763	TRUSOPT 2% EYE DROPS	250	0	0	4300
7514771	ARIPIPRAZOLE 30 MG TAB	250	0	0	4300
7514789	FENTANYL PATCH 12 MCG/HOUR	250	0	0	4300
7514797	PREGABALIN 100 MG CAP	250	0	0	4300
7514805	VICODIN 5/500 MG TAB	250	0	0	4300
7514813	VENOFER 20MG/ML INJ VIAL	636	0	0	4300
7514821	RANEXA 500 MG TAB	250	0	0	4300
7514839	AZITHROMYCIN 200 MG/5 ML ORAL SYRNG	250	0	0	4300
7514847	PEDIAZOLE 200-600 MG/5 ML ORAL	250	0	0	4300
7514854	AMOXICILLIN 250 MG/5 ML ORAL SYRGE	250	0	0	4300
7514862	AUGMENTIN 250 MG/5 ML ORAL SYRINGE	250	0	0	4300
7514870	AZITHROMYCIN 100 MG/5 ML ORAL SYRIN	250	0	0	4300
7514888	AMOXICILLIN 125 MG/5 ML ORAL SYRING	250	0	0	4300
7514896	AUGMENTIN 125 MG/5ML ORAL SYRINGE	250	0	0	4300
7514904	AUGMENTIN 400 MG/5ML ORAL SYRINGE	250	0	0	4300
7514920	CEFUROXIME 125 MG/5 ML ORAL SYRINGE	250	0	0	4300
7514938	CEPHALEXIN 250 MG/5ML ORAL SYRINGE	250	0	0	4300
7514946	E.E.S 200 MG/5 ML ORAL SYRINGE	250	0	0	4300
7514953	E.E.S 400 MG/5ML ORAL SYRINGE	250	0	0	4300
7514961	SANTYL OINTMENT 30 GM	250	0	0	4300
7514979	EDECRIN 25 MG TAB	250	0	0	4300
7514987	PREGABALIN 50 MG CAP	250	0	0	4300
7514995	RELENZA 5 MG DISKHALER	250	0	0	4300
7515000	GI COCKTAIL SOLUTION	250	0	0	4300
7515018	PRAVASTATIN 20 MG TAB	250	0	0	4300
7515026	BONIVA 3 MG/3ML INJ KIT	636	0	0	4300
7515034	FLUOXETINE 20MG/5ML U/D SOLN	636	0	0	4300
7515042	SODIUM BICARBONATE 8.4% VIAL	250	0	0	4300
7515067	CITALOPRAM 10 MG TAB	250	0	0	4300
7515083	TAMIFLU 30 MG CAP	250	0	0	4300
7515091	TAMIFLU 45 MG CAP	636	0	0	4300
7515109	NACL 0.9% 20 ML VIAL	636	0	0	4300
7515117	METHYLENE BLUE 1% 1 ML VIAL	636	0	0	4300
7515125	VECURONIUM 20 MG VIAL	636	0	0	4300
7515133	MORPHINE ORAL NEONATE 0.4MG/ML	250	0	0	4300

7515141	FOSPROPOFOL 1050MG/30ML	250	0	0	4300
7515158	HAVRIX HEP A VAC INJ 1440 UNITS	636	0	0	4300
7515166	CHOLECALCIFEROL(VITAMIN D) 1000 UN	250	0	0	4300
7515174	NACL 0.9% FOR INJ-PRIMARY	250	0	0	4300
7515182	STERILE WATER FOR INJ-PRIMARY	250	0	0	4300
7515190	DAKINS SOLUTION 0.5%(FULL STRENGTH)	270	0	0	4300
7515208	DAKINS SOLUTION.25%(1/2 STRENGTH)	270	0	0	4300
7515216	DAKINS SOLUTION .125%(1/4 STRENGTH)	270	0	0	4300
7515224	LACTULOSE ENEMA 200GM/1000ML	250	0	0	4300
7515232	HYDROGEN PEROXIDE SOLUTION 1.5%	636	0	0	4300
7515240	SILVADENE 50 GM/SWFI 1000ML	250	0	0	4300
7515257	SILVADENE 50GM/NACL 1000ML	250	0	0	4300
7515265	DOMEBORO 1 PCKT/500ML NACL	250	0	0	4300
7515273	DOMEBORO 1 PCKT/500ML WATER	250	0	0	4300
7515281	NEOSTIGMINE 10 MG/10 ML VIAL	636	0	0	4300
7515299	ATROPINE 1 MG/10 ML INJ	636	0	0	4300
7515307	LIDOCAINE 5% OINT	250	0	0	4300
7515315	VALSARTAN 20 MG TAB	250	0	0	4300
7515323	VALSARTAN 40 MG TAB	250	0	0	4300
7515331	VENLAFAXINE 12.5 MG TAB	250	0	0	4300
7515349	ROSUVASTATIN 5 MG TAB	250	0	0	4300
7515364	QUETIAPINE 12.5 MG TAB	250	0	0	4300
7515372	PYRIDOXINE 25 MG TAB	250	0	0	4300
7515380	ASCORBIC ACID(VIT C) 250 MG	250	0	0	4300
7515398	ATENOLOL 12.5 MG TAB	250	0	0	4300
7515406	BENAZEPRIL 2.5 MG TAB	250	0	0	4300
7515414	BISOPROLOL 2.5 MG TAB	250	0	0	4300
7515422	GLIPIZIDE 1.25 MG TAB	250	0	0	4300
7515430	GLIPIZIDE 2.5 MG TAB	250	0	0	4300
7515448	GLYBURIDE 1.25 MG TAB	250	0	0	4300
7515455	LEVOTHYROXINE 12.5 MG TAB	250	0	0	4300
7515463	LISINOPRIL 1.25 MG TAB	250	0	0	4300
7515471	METHOCARBAMOL 250 MG TAB	250	0	0	4300
7515489	OXYBUTYNIN 2.5 MG TAB	250	0	0	4300
7515497	ARIPIPRAZOLE 2.5 MG TAB	250	0	0	4300
7515505	TETRACAINE 0.5% EYE DROPS	250	0	0	4300
7515513	TROPICAMIDE 1% EYE DROPS	250	0	0	4300
7515521	ERYTHROMYCIN EYE OINT. 3.5 GM	250	0	0	4300
7515539	HYDROXYZINE PAMOATE 50 MG CAP	250	0	0	4300
7515547	FLUCONAZOLE 50 MG TAB	250	0	0	4300
7515554	CAPTOPRIL 6.25 MG TAB	250	0	0	4300
7515562	CARBAMAZEPINE 50 MG TAB	250	0	0	4300
7515570	CHOLECALCIFEROL 200 UN TAB	250	0	0	4300
7515588	IRBESARTAN 75 MG TAB	250	0	0	4300
7515596	HYOSCYAMINE .125 MG TABS	250	0	0	4300
7515604	PEPTO BISMOL 30 ML	250	0	0	4300
7515612	SILDENAFIL CITRATE 12.5 MG TAB	250	0	0	4300

7515620	BUSPIRONE 2.5 MG TAB	250	0	0	4300
7515638	SIMETHICONE 40 MG CHWTAB	250	0	0	4300
7515646	FONDAPARAINUX 5 MG INJ	636	0	0	4300
7515653	FONDAPARAINUX 10 MG INJ	636	0	0	4300
7515679	PREDNISONE 2.5 MG TAB	636	0	0	4300
7515687	PROMETHAZINE 12.5 MG TAB	636	0	0	4300
7515695	TRAZODONE 25 MG TAB	250	0	0	4300
7515703	POTASSIUM CHLORIDE SR 5 MEQ	250	0	0	4300
7515711	NABUMETONE 250 MG TAB	250	0	0	4300
7515729	NADOLOL 10 MG TAB	250	0	0	4300
7515737	OXCARBAZEPINE 150 MG TAB	250	0	0	4300
7515745	OXCARBAZEPINE 75 MG TAB	250	0	0	4300
7515752	PRIMIDONE 25 MG TAB	250	0	0	4300
7515760	SOTALOL 40 MG TAB	250	0	0	4300
7515778	TIZANIDINE 2 MG TAB	250	0	0	4300
7515786	AVEENO BATH	250	0	0	4300
7515794	MITOMYCIN 500 MCG EYE SURG	636	0	0	4300
7515802	ALBUMIN 25% 50 ML VIAL	636	0	90	4300
7515810	ALBUMIN 5% 250 ML VIAL	636	0	100.6	4300
7515828	VALPROATE SODIUM 500 MG/5 ML INJ	250	0	0	4300
7515836	SORBITOL 70% 480 ML BOTTLE	250	0	0	4300
7515844	MORPHINE 100 MG ADDV VIAL INJ	250	0	0	4300
7515851	MIDAZOLAM 50MG/10ML VIAL	636	0	0	4300
7515869	HYDROMORPHONE 1 MG/ML 1 ML SYRINGE	636	0	0	4300
7515877	OSELTAMIVIR 12MG/ML SUSP 25 ML BTL	250	0	0	4300
7515885	PODOPHYLLYM 25% SOLN 15 ML	250	0	0	4300
7515893	FUROSEMIDE 40MG/4ML ORAL SOLUTION	250	0	0	4300
7515901	PEDIATRIC CODE CART	270	0	0	4300
7515919	ADULT CODE CART	270	0	0	4300
7515927	GASTROVIEW (MD GASTROVIEW) 120 ML	636	0	0	4300
7515935	BACLOFEN 5 MG TAB	250	0	0	4300
7515943	OLMESARTAN 10 MG TAB	250	0	0	4300
7515950	THEOPHYLLILNE SR 100 MG TAB	250	0	0	4300
7515968	PHYTONADIONE 2.5 MG TAB	250	0	0	4300
7515976	TORSEMIDE 10 MG TAB	250	0	0	4300
7515984	CEFTAZIDIME 2 GM ADDV	636	0	0	4300
7515992	UNASYN 3 GM ADDV	636	0	0	4300
7516008	MORPHINE 5 MG/ML INJ	636	0	0	4300
7516016	VANCOMYCIN 250 ML/5ML ORAL	636	0	0	4300
7516024	SODIUM THIOSULFATE 12.5GM/50 ML INJ	250	0	0	4300
7516032	ADACEL DIPTHERIA, PERTUSSIS TET	636	0	0	4300
7516040	DAPTACEL DIPTHERIA, PERTUSSIS, TET	250	0	0	4300
7516057	CLOPIDOGREL 300 MG TAB	250	0	0	4300
7516065	HEPATITUS A VACCINE 720 ELU/.5 ML	636	0	0	4300
7516073	VANCOMYCIN 250 MG CAP	250	0	0	4300
7516081	LIDOCAINE 1% INJ 10 ML	250	0	0	4300
7516099	MIDAZOLAM 10MG/5 ML UD CUP	250	0	0	4300

7516115	BACITRACIN 50 MU INJ VIAL	250	0	0	4300
7516131	DRONEDARONE 400 MG TAB	250	0	0	4300
7516149	AMINOPHYLLINE 500 MG/20 ML INJ	636	0	0	4300
7516156	PANCRELIPASE 5,000 UNITS	250	0	0	4300
7516164	PRASUGREL 5 MG TAB	250	0	0	4300
7516172	PRASUGREL 10 MG TAB	250	0	0	4300
7516180	LIDOCAINE 1% W/EPI 1:100,000	250	0	0	4300
7516198	REGADENOSON INJ .4 MG/5ML	636	0	0	4300
7516206	HYDROXOCOBALAMIN 2.5 GM/VIAL	250	0	0	4300
7516214	TRAVOPROST Z 0.004%	250	0	0	4300
7516222	HEP SODIUM LOCK 10U/ML SDV 10ML INJ	636	0	0	4300
7516230	VANCOMYCIN 125 MG/2.5 ML ORAL	636	0	0	4300
7516248	EDROPHONIUM/ATROPINE 10 MG/.14 MG	250	0	0	4300
7516255	VANCOMYCIN 250MG/5ML ORAL	636	0	0	4300
7516263	DABIGATRAN 150 MG CAP	250	0	0	4300
7516271	DABIGATRAN 75 MG CAP	250	0	0	4300
7516289	NICARDIPINE 25 MG/10 ML VIAL	250	0	0	4300
7516297	QUININE 324 MG CAP	250	0	0	4300
7516305	HYDROCORTISONE SOD SUCCINATE	636	0	0	4300
7516313	HYDROCORTISONE SOD SUCCINATE 100 MG	636	0	0	4300
7516321	SULFAMETHOXAZOLE W/TMP SUSP 20 ML	250	0	0	4300
7516339	MTHYLPRED SODIUM SUCCINATE 1000 MG	636	0	0	4300
7516347	FERROUS SULFATE SR 45 MG	250	0	0	4300
7516354	QUETIAPINE XR 50 MG TAB	250	0	0	4300
7516362	QUETIAPINE XR 150 MG TAB	250	0	0	4300
7516370	QUETIAPINE XR 200 MG TAB	250	0	0	4300
7516388	INFLUENZA 2011 12 INJ MDV 10 ML	636	0	0	4300
7516396	INFLUENZA 2011 12 INJ MDV 10 ML	636	0	0	4300
7516404	INFLUENZA 2011 12 VAC .5 ML DOSE	636	0	0	4300
7516412	INFLUENZA 2011 12 VAC .5 ML INJ	636	0	0	4300
7516420	MISOPROSTOL 200 MCG TAB	250	0	0	4300
7516438	ASENAPINE 10 MG TAB	250	0	0	4300
7516446	ASENAPINE 5 MG TAB	250	0	0	4300
7516453	CEFEPIME 1 GM VIAL	636	0	0	4300
7516461	PNEUMOC 13 VAL CONJ DIP CR .5 ML IN	636	0	0	4300
7516479	HEPATITIS B VIRUS VAC 10MCG/ML VL	636	0	0	4300
7516487	ABATACEPT 250 MG VIAL	636	0	0	4300
7516495	PANTOPRAZOLE 40 MG PACKET	250	0	0	4300
7516503	THROMBIN BOVINE/GELATIN BOVINE 5 ML	270	0	0	4300
7516511	THROMBIN BOVINE/GELATIN BOVINE 10ML	270	0	0	4300
7516529	DEXMEDETOMIDINE 200 MCG/2ML	250	0	0	4300
7516537	CEFEPIME 2 GM VIAL	636	0	0	4300
7517550	ARIPIPRAZOLE 2 MG TAB	250	0	0	4300
7517576	MORPHINE PF 0.2 MG/0.2 ML INJ	636	0	0	4300
7517584	TRANEXAMIC ACID 1000 MG/10ML	250	0	0	4300
7517592	LEVOTHYROXINE 100 MCG VIAL	250	0	0	4300
7517600	MIDAZOLAM 10 MG/10 ML VIAL	636	0	0	4300

7517618	TETANUS AND DIPTHERIA TOX .5 ML INJ	636	0	0	4300
7517626	LORAZEPAM 4 MG/ML VIAL INJ	636	0	0	4300
7517634	LORAZEPAM 2 MG/0.5 ML VIAL INJ	636	0	0	4300
7517642	CEFDINIR 250/5ML U/D ORAL	250	0	0	4300
7517659	CEFDINIR 250/5ML BOTTLE 60 ML	250	0	0	4300
7517667	CEFDINIR 300 MG CAP	250	0	0	4300
7517675	PREDNISOLONE SODIUM PHOSPHATE	636	0	0	4300
7517683	AZITHROMYCIN 500MG ADDV VIAL	636	0	0	4300
7519804	BUPIVACAINE LIPOSOME	636	0	0	4300
7519812	MILK OF MAGNESIA 2400MG/30ML CUP	250	0	0	4300
7519820	BESIFLOXACIN 0.6% OPTH SOLN	250	0	0	4300
7519838	FIDAXOMICIN 200 MG TAB	250	0	0	4300
7519846	FACTOR VIII, ANTIHEMOPHILIC	636	0	0	4300
7519853	FACTOR IX, HUMAN RECOMBINANT	636	0	0	4300
7519861	ZOSYN 4.5 GM VIAL	636	0	0	4300
7519879	HYDROXOCOBALAMIN 5 GM/VIAL	250	0	0	4300
7519887	INFLUENZA 2012 2013 VACCINE .5 ML	636	0	0	4300
7519895	LORTAB LIQUID 5 334MG/10ML U/D	250	0	0	4300
7519903	ROPIVACAINE 5 MG/ML 20 ML AMP	636	0	0	4300
7519911	CALMOSEPTINE OINTMENT	250	0	0	4300
7519929	VANCOMYCIN 125 MG CAP	250	0	0	4300
7519937	ARIPIPRAZOLE 9.75 MG/1.3 ML INJ	636	0	0	4300
7519945	PALIPERIDONE 234 MG VIAL	636	0	0	4300
7519952	PALIPERIDONE 156 MG VIAL	636	0	0	4300
7519960	GLUCOSE(DEXTROSE) GEL ORAL	250	0	0	4300
7519978	INFLUENZA 2012 2013 VAC .5 ML INJ	636	0	0	4300
7519986	RIFAXAMIN 550 MG TAB	250	0	0	4300
7519994	MORPHINE 250 MG ADDV VIAL	636	0	0	4300
7520000	MIRACLE MOUTHWASH DUKE	250	0	0	4300
7520018	COMBIVENT RESPIMAT 100 20 MCG	250	0	0	4300
7520026	BIMATOPROST 0.01%	250	0	0	4300
7520034	ATORVASTATIN 20 MG TAB	250	0	0	4300
7520042	PENCICLOVIR 1% CREAM	250	0	0	4300
7520059	SULFAMETHOXAZOLE/TRIMETHOPRIM IV	250	0	0	4300
7520067	KETAMINE 10 MG/ML IV	250	0	0	4300
7520075	DENTAL ADHESIVE CREAM	250	0	0	4300
7520083	HYALURONATE SODIUM 48 MG SYRINGE	636	0	0	4300
7520091	RIVAROXABAN 20 MG TAB	250	0	0	4300
7520109	RIVAROXABAN 10 MG TAB	250	0	0	4300
7520117	RIVAROXABAN 15 MG TAB	250	0	0	4300
7520133	APIXABAN 2.5 MG TAB	250	0	0	4300
7520141	MULTIVITAMIN/MULTIMINERAL LIQUID	250	0	0	4300
7520158	INFLUENZA 2013 14 .5 ML INJ DOSE	636	0	0	4300
7521123	APIXABAN 5 MG TAB	250	0	0	4300
7550023	CULT SKIN SUBST HUMA DISK	250	0	0	4300
7550031	ETHYL ALCOHOL INJ	250	0	0	4300
7550049	HYDROCORTISONE POWDER	250	0	0	4300

7550056	ACETAMINOPHEN 100 MG DROPS	250	0	0	4300
7550064	REPAGLINIDE 0.5 MG TAB	250	0	0	4300
7550072	HYDROCORTISONE CREAM	250	0	0	4300
7550080	MESALAMINE 4 G ENEMA	250	0	0	4300
7550098	MERCAPTOPURINE 50 MG TAB	250	0	0	4300
7550106	PYRIDOXINE HCL 100 M VIAL	636	0	0	4300
7550114	HYDROCORTISONE 100 MG ENEMA	250	0	0	4300
7550122	EPINEPHRINE 0.3 MG PEN IN	250	0	0	4300
7580004	FLEET BAGENEMA	270	0	0	4300
7580012	FLEET 4.5 ENEMA	270	0	0	4300
7580020	FLEET PREP KIT #1	270	0	0	4300
7599996	NON FORMULARY MED	250	0	0	4300
7600018	AMINO ACIDS 7% INJ	250	0	0	4310
7600026	AA 5%/ELECTROLYTE-TP INJ	250	0	0	4310
7600034	AMINO ACIDS 3.5%/D5W INJ	250	0	0	4310
7600042	AMINO ACIDS 10% INJ	250	0	0	4310
7600059	AMINO ACIDS 3.5%/D25 INJ	250	0	0	4310
7600091	DEXTROSE 10%-WATER INJ	258	0	0	4310
7600109	DEXTROSE 10%-WATER INJ	258	0	0	4310
7600117	DEXTROSE 20%-WATER INJ	258	0	0	4310
7600125	DEXTROSE 5%-0.25% SA INJ	258	0	0	4310
7600133	DEXTROSE 5%-0.25% SA INJ	258	0	0	4310
7600141	DEXTROSE 5%-0.25% SA INJ	258	0	0	4310
7600158	POTASSIUM CHLORIDE/D INJ	250	0	0	4310
7600166	DEXTROSE 5% 1/4 N.S. INJ	258	0	0	4310
7600174	DEXTROSE 5%-0.45% SA INJ	258	0	0	4310
7600182	POTASSIUM CHLORIDE/D INJ	250	0	0	4310
7600190	POTASSIUM CHLORIDE/D INJ	250	0	0	4310
7600208	DEXTROSE 50%-WATER INJ	258	0	0	4310
7600216	DEXTROSE 5%-LACTATED INJ	258	0	0	4310
7600224	DEXTROSE 5%-NORMAL S INJ	258	0	0	4310
7600232	POTASSIUM CHLORIDE/D INJ	250	0	0	4310
7600240	DEXTROSE 5%-WATER INJ	258	0	0	4310
7600257	DEXTROSE 5%-WATER PGGYBCK	258	0	0	4310
7600265	DEXTROSE 5%-WATER PGGYBCK	258	0	0	4310
7600273	DEXTROSE 5%-WATER ADDV	258	0	0	4310
7600281	DEXTROSE 5%-WATER PGGYBCK	258	0	0	4310
7600299	DEXTROSE 5%-WATER INJ	258	0	0	4310
7600307	N.S./20MEQ POT CHL INJ	250	0	0	4310
7600315	N.S./40MEQ POT CHL INJ	250	0	0	4310
7600323	OXYTOCIN PREMIX 30 UNITS PREMIX	258	0	0	4310
7600331	DEXTROSE 5% 250ML BT ADDV	258	0	0	4310
7600349	CONTAINER EMPTY	270	0	0	4310
7600356	CONTAINER EVAC BOT 250ML	270	0	0	4310
7600364	CONTAINER EMPTY	270	0	0	4310
7600372	CONTAINER EMPTY 1000	270	0	0	4310
7600380	CONTAINER EMPTY 250	270	0	0	4310

7600398	CONTAINER EMPTY 500	270	0	0	4310
7600406	HETASTARCH/NA CHLOR INJ	250	0	0	4310
7600455	FAT EMULSIONS 0	250	0	0	4310
7600463	FAT EMULSIONS 0	250	0	0	4310
7600471	RINGERS SOLUTION LAC INJ	258	0	0	4310
7600505	SODIUM CHLORIDE 0.9% PGGYBCK	258	0	0	4310
7600513	SODIUM CHLORIDE 0.45 INJ	258	0	0	4310
7600521	SODIUM CHL 1000 ML INJ	636	0	0	4310
7600539	SODIUM CHLORIDE 0.9% INJ	258	0	0	4310
7600547	SODIUM CHLORIDE 0.9% ADDV	258	0	0	4310
7600554	SODIUM CHLORIDE 0.9% 250 ML PGGYBCK	258	0	0	4310
7600588	MANNITOL 20% 500 ML INJ	258	0	0	4310
7600596	WATER FOR INJECTION INJ	250	0	0	4310
7600604	WATER FOR INJECTION	250	0	0	4310
7600612	MAGNESIUM SULFATE INFUS	258	0	0	4310
7600661	7 HIGH PRESSURE SET"	270	0	0	4310
7600679	BLOOD I.V. SET	270	0	0	4310
7600687	SURGICAL IV SET	270	0	0	4310
7600695	IV FILTER SET	270	0	0	4310
7600711	BLOOD PUMP SET #4602	270	0	0	4310
7600729	SECONDARY SET	270	0	0	4310
7600745	PRIMARY IV SET	270	0	0	4310
7600794	DEXTROSE 5% 250ML GLS BOTTLE	258	0	0	4310
7600802	NACL 0.9% 250 ML ADDV	258	0	0	4310
7600810	D5%W-1/2NS 250ML BAG INJ	258	0	0	4310
7600836	D5%W 1/2NS 500ML BAG INJ	258	0	0	4310
7600844	LMD 10% W/5% DEXTROSE 500ML INJ	258	0	0	4310
7601016	STERILE WATER INJ 1000 ML INJ	258	0	0	4310
7601024	NACL 0.9% 250ML GLASS BOTTLE	258	0	0	4310
7601032	DILTIAZEM DRIP KIT VIAL	250	0	0	4310
7601040	METRONIDAZOLE 125MG PB	250	0	0	4310
7601057	0.9% NACL 250ML EXCEL PGGYBCK	258	0	0	4310
7601065	0.9% NACL 50ML PAB PGGYBCK	258	0	0	4310
7601073	0.9% NACL 100ML PAB	258	0	0	4310
7601081	D5W 50ML PAB	258	0	0	4310
7601099	D5W 250ML EXCEL PGBK	258	0	0	4310
7601107	D5W 100ML PAB	258	0	0	4310
7601110	D5W 400ML	258	0	0	4310
7601115	AZITHROMYCIN 500MG/250ML IVPB	636	0	0	4310
7601123	DOXYCYCLINE 100MG/250ML IVPB	250	0	0	4310
7601131	ERTAPENAM 1GM/100ML IVPB	636	0	0	4310
7601149	NAFCILLIN 1GM/100ML IVPB	250	0	0	4310
7601156	CEFOXITIN 1GM/50ML IVPB	636	0	0	4310
7601164	UNASYN 1.5GM/100ML NACL IVPB	636	0	0	4310
7601172	UNASYN 3GM/100ML NACL IVPB	636	0	0	4310
7601180	CEFTAZIDIME 2 GM/100 ML IVPB	636	0	0	4310
7601198	VANCOMYCIN 500 MG/100 ML IVPB	636	0	0	4310

7601206	FLUCONAZOLE 400 MG/200 ML IVPB	636	0	0	4310
7601214	ZOSYN 3.375 GM/100 ML IVPB	636	0	0	4310
7601222	AMPICILLIN 1 GM/100 ML	636	0	0	4310
7601230	CEFUROXIME 1.5 GM/100 ML IVPB	636	0	0	4310
7601248	AMPICILLIN 2GM/100ML IVPB	636	0	0	4310
7601255	PENICILLIN G 2.5MIL UNITS/100ML IVP	636	0	0	4310
7601263	PENICILLIN G 5MILLION UNITS/100ML	636	0	0	4310
7601271	MAGNESIUM 2 GM/50ML IVPB	636	0	0	4310
7601289	PENICILLIN G 5 MILLION UNITS/250 ML	636	0	0	4310
7601297	MORPHINE 1000 MG/100ML	636	0	0	4310
7601305	MORPHINE 500 MG/50 ML	636	0	0	4310
7601313	.45% SODIUM CHLORIDE/20 MEQ KCL IV	250	0	0	4310
7601321	AZACTAM 1 GM/50 ML D5W	250	0	0	4310
7601339	LIPOSYN III 20% INJECTION 500 ML	636	0	0	4310
7601347	HYDROMORPHONE 25MG/100ML DRIP IVPB	636	0	0	4310
7601354	HYDROMORPHONE 100MG/100ML DRIP IVPB	636	0	0	4310
7601362	CEFTAZIDIME 1GM/100ML D5W IV	636	0	0	4310
7601370	NITROGLYCERIN 50 MG/250 ML BTL INJ	250	0	0	4310
7601388	NOREPINEPHRINE 4 MG/1000 ML D5W KIT	250	0	0	4310
7601396	DILTIAZEM 125 MG/125 ML MIX	250	0	0	4310
7601404	LORAZEPAM 240 MG/120 ML D5W MIX	636	0	0	4310
7601412	LORAZEPAM 40MG/400 ML KIT	636	0	0	4310
7601420	LORAZEPAM 40MG/400 ML MIX	636	0	0	4300
7601438	MIDAZOLAM 100MG/100ML D5W MIX	636	0	0	4300
7601446	PHENYTOIN 500MG/100ML NACL KIT	250	0	0	4300
7601461	NITROGLYCERIN 25MG/D5W 250 ML	250	0	0	4300
7601479	VECURONIUM 100 MG/100 ML D5W KIT	250	0	0	4300
7601487	AMIODARONE 150 MG/100 ML D5W KIT	636	0	0	4300
7601495	AMIODARONE 450 MG/250 ML D5W KIT	636	0	0	4300
7601503	PROPOFOL 1% INFUSION (10 MG/ML)	250	0	0	4300
7601511	NICARDIPINE .1 MG/ML D5W 200 ML	250	0	0	4300
7601529	CLINDAMYCIN 600 MG/D5W 100 ML	250	0	0	4300
7601537	CLINDAMYCIN 900MG/D5W 100 ML	250	0	0	4300
7601545	FLUCONAZOLE 400MG/200 ML NACL IVPB	636	0	0	4300
7601552	FLUCONAZOLE 50MG/25ML NACL IVPB	636	0	0	4300
7601560	FLUCONAZOLE 100MG/50 ML NACL IVPB	636	0	0	4300
7601578	FLUCONAZOLE 150MG/75ML NACL IVPB	636	0	0	4300
7601586	HEPARIN 25,000 UN/500 ML BAG	636	0	0	4300
7601594	CEFEPIME 1 GM/50 ML D5W	636	0	0	4300
7601602	CEFEPIME 2 GM/50 ML D5W	636	0	0	4300
7601610	D5W 250 ML VISIV	250	0	0	4300
7601628	AMIODARONE 360 MG/200 ML D5W PREMIX	636	0	0	4300
7601701	CEFAZOLIN 2 GM/50 ML D5W	636	0	0	4310
7601719	HEPARIN 25,000 UN/500 ML D5W BAG	636	0	0	4310
7601727	LACTATED RINGERS 500 ML	636	0	0	4310
7601735	.45% NACL 500 ML	250	0	0	4310
7601743	ACETAMINOPHEN 10 MG/ML IV	250	0	0	4310

7690001	RED CAP LUER LOCK MED SUPPLY	270	0	0	4300
7690019	INTUBATION KIT	270	0	0	4310
7690027	IV EQUIPMENT 1 SET	270	0	0	4310
7690191	CONTAINER EMPTY IV 100ML	270	0	0	4310
7690506	CONTAINER EMPTY IV 100ML	270	0	0	4310
7690514	EMPTY IV BAG 250ML	270	0	0	4310
7690522	EMPTY IV BAG 250ML	270	0	0	4310
7690530	CONTAINER EMPTY BAG LITER	270	0	0	4310
7690548	CONTAINER EMPTY BAG 500 ML	270	0	0	4310
7690555	CONTAINER EVAC BOT 250ML	270	0	0	4310
7690563	CONTAINER EVAC BOT 500ML	270	0	0	4310
7690571	CONTAINER EVAC BOT 1000 ML	270	0	0	4310
7700057	EVAL SPEECH & LANGUAGE (PROC)	444	0	430.14	4371
7700107	SPEECH & LANGUAGE TX (PROC)	440	0	304	4371
7700156	SWALLOW EVAL (PROC)	444	0	415.88	4371
7700206	SWALLOW TX (PROC)	440	0	284.8	4371
7700255	AAC EVAL NON-SPEECH GEN (PROC)	444	0	447.5	4371
7700354	AAC EVAL SPEECH GEN 1ST HR	444	0	458	4371
7700404	AAC 30 ADD'L MIN	440	0	197	4371
7700453	VIDEO FLUORO EVAL (PROC)	444	0	523.33	4371
7700461	DEVELOPMENT COG SKILLS PER 15 MIN	440	0	57.52	4371
7700479	TREATMENT SP/LANG, GRP	440	0	49.76	4371
7700487	AC THER SVC, SPEECH GEN	440	0	300.55	4371
7700495	EVAL VOICE PROSTHETIC DEVICE	444	0	421	4371
7790009	SPEECH STROKE SCREEN	999	0	0	4371
7790017	SPEECH OUTPT VISIT	999	0	0	4371
7790025	SPEECH INPT VISIT	999	0	0	4371
7790033	SPEECH IP-NO CHARGE	999	0	0	4371
7790041	SP/CANCELLED VISIT	999	0	0	4371
7790058	SP/CANCELLED-DSCHGD	999	0	0	4371
7790066	SP-ABSENT	999	0	0	4371
7790744	DVELOPMNT, COGNITIVE SKILL PER 15 M	440	0	57.52	4371
7790769	AAC THER SVC, SPEECH-GEN	440	0	300.55	4371
7790785	EVAL, AAC THERAPY NON SPEECH EA ADD	444	0	141.87	4371
7800055	SPEECH & LANGUAGE EVAL (PROC) DLS	444	0	430.14	4372
7800105	SPEECH & LANGUAGE TX (PROC)	440	0	304	4372
7800154	SWALLOW EVAL (PROC) DLS	444	0	415.88	4372
7800204	SWALLOW TX (PROC) DLS	440	0	284.8	4372
7800212	DVLOPMT COGNITIVE SKILLS PER 15 MIN	440	0	57.52	4372
7800220	TREATMENT SP/LANG, GROUP DLS	440	0	49.76	4372
7800238	AAC THER SVC, SPEECH-GEN DLS	440	0	300.55	4372
7800246	EVAL, VOICE PROSTHETIC DEVICE DLS	444	0	421	4372
7800261	MOTION FLUORO EVAL(MBS) DLS	444	0	523.33	4372
7800709	EVAL AAC NON SPEECH EA ADD'L 30 MIN	444	0	141.87	4372
7890007	SP-STROKE SCREEN DLS	999	0	0	4372
7890015	SP OUTPT VISIT DLS	999	0	0	4372
7890023	SP-CANCEL-DISCH DLS	999	0	0	4372

7890031	SP-CANCEL VISIT DLS	999	0	0	4372
7890049	SP-ABSENT DLS	999	0	0	4372
7900053	PLFD SPEECH & LANGUAGE EVAL (PROC)	444	0	430.14	4373
7900103	SPEECH & LANGUAGE TX (PROC) PLF	440	0	304	4373
7900152	SWALLOW EVAL (PROC) PLF	444	0	415.88	4373
7900202	SWALLOW TX (PROC) PLF	440	0	284.8	4373
7900251	AAC EVAL NON SPEECH (PROC) PLF	444	0	447.5	4373
7900350	AAC EVAL SPEECH 1ST HR PLF	444	0	458	4373
7900400	AAC 30 ADD'L MINUTES PLF	440	0	197	4373
7900509	AAC THER SERVICE (PROC) PLF	440	0	300.55	4373
7900517	DVLPMT , COGITIVE SKILLS PER 15 PLF	440	0	57.52	4373
7900673	EVAL, AAC NON SPEECH EA ADD'L 30 MN	444	0	141.87	4373
7990005	SP-STROKE SCREEN PLF	999	0	0	4373
7990013	SP-OUTPAT VISIT PLF	999	0	0	4373
7990021	SP-CANCEL VISIT PLF	999	0	0	4373
7990039	SP-CANCEL-DISCH PLF	999	0	0	4373
7990047	SP-ABSENT PLF	999	0	0	4373
8000051	SPINAL ANESTHESIA 1ST 1/2 HR	370	0	127.47	4350
8000069	SPINAL ANES EA ADD'L 15 MIN	370	0	15.39	4350
8000101	MONITORED ANESTHESIA 1ST 1/2 HR	370	0	191.19	4350
8000119	MONITORED ANESTHESIA EA ADD'L 15MIN	370	0	26.08	4350
8000200	OB EPIDURAL ANES	370	0	718.72	4350
8000218	OB SPINAL ANESTHESIA EA ADD'L 15MIN	370	0	15.39	4350
8000226	OB SPINAL ANESTHESIA 1ST 1/2 HR	370	0	112.82	4350
8000259	GENERAL ANESTHESIA 1ST 1/2 HR	370	0	382.39	4350
8000267	GENERAL ANESTHESIA EA ADD'L 15 MIN	370	0	52.15	4350
8000358	IV REGIONAL BLOCK 1ST 1/2 HR	370	0	63.73	4350
8000366	IV REGIONAL BLOCK EA ADD'L 15 MIN	370	0	8.69	4350
8000408	OR EPIDURAL ANES 1ST 1/2 HR	370	0	254.93	4350
8000416	OR EPIDURAL ANES EA ADD'L 15 MIN	370	0	34.77	4350
8000424	PRE OP PAIN BLOCK	710	0	725.69	4350
8200057	EVALUATION (PROC) DLS	424	0	172.6	4372
8200107	RE-EVALUATION (PROC) DLS	424	0	91.86	4372
8201006	GAIT TRAINING PER 15 MIN DLS	420	0	58.47	4372
8201055	THERAPEUTIC EX PER 15 MIN DLS	420	0	67.74	4372
8201105	ULTRASOUND PER 15 MIN DLS	420	0	28.14	4372
8201204	PARAFIN (PROC) DLS	420	0	17.62	4372
8201303	E-STIM, MANUAL ATTEND/15 MIN DLS	420	0	43.62	4372
8201352	ESTIM INTER UNATTENDED (PROC) DLS	420	0	116	4372
8201402	TENS (PROC) DLS	420	0	32.14	4372
8201451	ADL PER 15 MIN DLS	420	0	76.09	4372
8201469	THERAPEUTIC PROCEDURE GROUP DLS	420	0	45.48	4372
8201477	CHCKOT ORTH PROS PER 15 MIN DLS	420	0	109.27	4372
8201501	IONTOPHORESIS PER 15 MIN DLS	420	0	43.62	4372
8201550	MECHANICAL TRACTION (PROC) DLS	420	0	34.33	4372
8201600	NEURO MUSC RE-ED PER 15 MIN DLS	420	0	70.51	4372
8201659	MANUAL THER TECHN PER 15 MIN DLS	420	0	63.1	4372

8201709	PROSTETIC TRAIN PER 15 MIN DLS	420	0	114.5	4372
8201758	THERAPEUTIC ACTIVITY PER 15MIN DLS	420	0	84.43	4372
8202251	KNEE STRAPPING (PROC)DLS	420	0	133.91	4372
8202301	ANKLE/FOOT STRAPPING (PROC) DLS	420	0	121.74	4372
8202459	HIP STRAPPING (PROC) DLS	420	0	180.95	4372
8202657	CONTRAST BATHS PER 15 MIN DLS	420	0	33.4	4372
8202855	WHEELCHAIR MGMT PER 15 MIN DLS	420	0	63.1	4372
8203499	DLSN FOWOJT L3933	274	0	257.42	4372
8203523	THERAPEUTIC PROCEDURE, GROUP	420	0	45.48	4372
8203531	CHECKOUT, ORTH/PROS USE, PER 15 MIN	420	0	109.27	4372
8205007	DLSN PT VASOPNEUMATIC DEVICE	420	0	30.61	4372
8280257	DLSN ELECTRODES	270	0	14.4	4372
8280307	DLSN PUTTY	270	0	5.15	4372
8280356	DLSN TENS UNIT	270	0	51.5	4372
8280406	DLSN THERABAND	270	0	5.15	4372
8280455	DLSN GAUZE 2X2	270	0	6.2	4372
8280505	DLSN GAUZE 4X4	270	0	7.2	4372
8280554	DLSN KERLIX ROLLS	270	0	22.65	4372
8280604	DLSN KERLIX SPONGE	270	0	3.1	4372
8280653	DLSN TELFA 8X3	270	0	18.55	4372
8280703	DLSN PADS ABD 10X8	270	0	8.25	4372
8290009	DLSN-STROKE SCREEN	999	0	0	4372
8290017	DLSN-OUTPATIENT VISIT	999	0	0	4372
8290025	DLSN-OP NO CHARGE	999	0	0	4372
8290033	DLSN-ABSENT	999	0	0	4372
8290041	DLSN/CANCELLED VISIT	999	0	0	4372
8290058	DLSN/CANCELLED-DSCHG	999	0	0	4372
8300055	EVALUATION (PROC) PLF	424	0	172.6	4373
8300105	PLFD RE-EVALUATION (PROC)	424	0	91.86	4373
8301004	GAIT TRAINING PER 15 MIN PLF	420	0	58.47	4373
8301053	THERAPEUTIC EXERCISE PER 15MIN PLF	420	0	67.74	4373
8301103	ULTRASOUND PER 15 MIN PLF	420	0	28.14	4373
8301152	WHIRLPOOL (PROC) PLF	420	0	40.81	4373
8301202	PARAFIN (PROC) PLF	420	0	17.62	4373
8301301	ELECTRICAL STIM(ATTENDED)15MIN PLF	420	0	43.62	4373
8301350	ELECTRICAL STIM(UNATTENDED)) PLF	420	0	116	4373
8301400	TENS APPLICATION PLF	420	0	32.14	4373
8301459	SELF CARE HOME MGMT(ADL) PER 15 MIN	420	0	76.09	4373
8301509	IONTOPHORESIS PER 15 MIN DLS	420	0	37.12	4373
8301558	MECHANICAL TRACTION (PROC) DLS	420	0	34.33	4373
8301608	NEURO MUSC RE-EDUC PER 15 MIN PLF	420	0	70.51	4373
8301657	MANUAL THERAPY PER 15 MIN PLF	420	0	63.1	4373
8301707	PROSTHETIC TRAINING PER 15 MIN PLF	420	0	114.5	4373
8301756	THERAPEUTIC ACTIVITY PER 15MIN PLF	420	0	84.43	4373
8301806	PHYS PERFTEST(FTE) PER 15 MIN PLF	420	0	65.88	4373
8302309	ANKLE/FOOT STRAPPING (PROC) PLF	420	0	121.74	4373
8302812	THERAPEUTIC PROCEDURE GROUP PLF	420	0	45.48	4373

8302820	CHCKOT ORTH PROS PER 15 MIN PLF	420	0	109.27	4373
8302853	WHEELCHAIR MGMT PER 15 MIN PLF	420	0	63.1	4372
8303109	ORTHOTIC TRAINING PER 15 MIN PLF	420	0	132	4373
8303257	PLFD ELBOWORTHO L3702	274	0	348.36	4373
8303265	PLFD EWHORTHO L3763	274	0	877.83	4373
8303273	PLFD EWHFOWOJT L3765	274	0	1546.95	4373
8305005	PLFD PT VASOPNEUMATIC DEVICE	420	0	30.61	4373
8380255	PLFD ELECTRODES	270	0	14.4	4373
8380305	PLFD PUTTY	270	0	5.15	4373
8380354	PLFD TENS UNIT	270	0	51.5	4373
8380404	PLFD THERABAND	270	0	5.15	4373
8380453	PLFD GAUZE 2X2	270	0	6.2	4373
8380503	PLFD GAUZE 4X4	270	0	7.2	4373
8380552	PLFD KERLIX ROLLS	270	0	22.65	4373
8380602	PLFD KERLIX SPONGE	270	0	3.1	4373
8380651	PLFD TELFA 8X3	270	0	18.55	4373
8380701	PLFD PADS ABD 10X8	270	0	8.25	4373
8390007	PLFD STROKE SCREEN	999	0	0	4373
8390015	PLFD-OUTPATIENT VISIT	999	0	0	4373
8390023	PLFD-OP NO CHARGE	999	0	0	4373
8390031	PLFD-ABSENT	999	0	0	4373
8390049	PLFD/CANCELLED VISIT	999	0	0	4373
8390056	PLFD/CANCELLED-DSCHG	999	0	0	4373
8400053	EVALUATION (PROC)	424	0	172.6	4371
8400103	RE-EVALUATION (PROC)	424	0	91.86	4371
8401002	GAIT TRAINING PER 15 MIN	420	0	58.47	4371
8401051	THERAPEUTIC EX PER 15 MIN	420	0	67.74	4371
8401101	ULTRASOUND PER 15 MIN	420	0	28.14	4371
8401150	WHIRLPOOL (PROC)	420	0	40.81	4371
8401200	PARAFIN (PROC)	420	0	17.62	4371
8401309	E-STIM,MANUAL ATTEND PER 15 MIN	420	0	43.62	4371
8401358	E-STIM INTER UNATTEND (PROC)	420	0	116	4371
8401408	TENS (PROC)	420	0	32.14	4371
8401457	ADL-15 PER 15 MIN	420	0	76.09	4371
8401507	IONTOPHORESIS PER 15 MIN	420	0	37.12	4371
8401556	MECHANICAL TRACTION (PROC)	420	0	34.33	4371
8401606	NEURO-MUSC RE-EDUCAT PER 15 MIN	420	0	70.51	4371
8401655	MANUAL THER TECHNIQUE PER 15 MIN	420	0	63.1	4371
8401705	PROSTHETIC TRAINING/15 MIN	420	0	114.5	4371
8401754	THERAPEUTIC ACTIVITY PER 15 MIN	420	0	84.43	4371
8401903	SHORT ARM SPLINT STA	420	0	146.09	4371
8402257	KNEE STRAPPING (PROC)	420	0	133.91	4371
8402307	ANKLE/FOOT STRAPPING (PROC)	420	0	121.74	4371
8402455	HIP STRAPPING (PROC)	420	0	180.95	4371
8402851	W/C MOB/MANAGE PER 15 MIN	420	0	63.1	4371
8403107	ORTHOTIC FIT & TRAIN PER 15M MIN	420	0	132	4371
8403206	WHFOJTL L3806	274	0	548.03	4371

8403214	WHFOWOJT L3808	274	0	509.69	4371
8403461	HFOWOJT L3913	274	0	326.76	4371
8480105	CPM SET UP	420	0	67.74	4371
8480154	CPM PADS	270	0	53.55	4371
8480204	CPM RENTAL	270	0	25.75	4371
8480253	ELECTRODES	270	0	14.4	4371
8480303	PUTTY	270	0	5.15	4371
8480352	TENS UNIT	270	0	51.5	4371
8480402	THERABAND	270	0	5.15	4371
8480451	GAUZE 2X2	270	0	6.2	4371
8480501	GAUZE 4X4	270	0	7.2	4371
8480550	KERLIX 4-1/2"	270	0	22.65	4371
8480600	KERLIX SPONGE	270	0	3.1	4371
8480659	TELFA 8X3	270	0	18.55	4371
8480709	PADS ABO 10X8	270	0	8.25	4371
8480758	CERV COLLAR-FORM FIT	274	0	23.18	4371
8480766	VASOPNEUMATIC DEVICE	420	0	30.61	4371
8480774	FLUIDOTHERAPY	420	0	40.81	4372
8490005	PT STROKE SCREEN	999	0	0	4371
8490013	DKH/INPATIENT VISIT	999	0	0	4371
8490021	DKH/IP NO CHG 15	999	0	0	4371
8490039	DKH/CANCELLED VISIT	999	0	0	4371
8490047	DKH/CANCELLED-DSCHGD	999	0	0	4371
8490054	DKH/OUTPATIENT VISIT	999	0	0	4371
8490062	DKH/OP NO CHG 15	999	0	0	4371
8490070	DKH/ABSENT	999	0	0	4371
8600058	OT EVALUATION (PROC)	434	0	180.01	4371
8600108	OT RE-EVALUATION (PROC)	434	0	121.57	4371
8601007	OT EXERCISE PER 15 MIN	430	0	67.74	4371
8601056	OT THERAPEUTIC ACTIVITY/15 MIN	430	0	84.43	4371
8601106	OT ULTRASOUND PER 15 MIN	430	0	28.14	4371
8601155	OT WHIRLPOOL (PROC)	430	0	40.81	4371
8601205	OT PARAFIN (PROC)	430	0	17.62	4371
8601304	OT ESTIM,MANUAL ATT PER 15 MIN	430	0	43.62	4371
8601353	OT ESTIM,INTER UNATT (PROC)	430	0	116	4371
8601403	OT TENS (PROC)	430	0	32.14	4371
8601452	OT ADL-15 PER 15 MIN	430	0	76.09	4371
8601502	OT IONTOPHORESIS PER 15 MIN	430	0	37.12	4371
8601601	OT NEUR-MUSC RE-ED PER 15 MIN	430	0	70.51	4371
8601650	OT MANUAL THER TECH PER 15 MIN	430	0	63.1	4371
8601700	OT PROSTHETIC TRAIN/15 MIN	430	0	114.5	4371
8602302	OT ANKLE/FOOT STRAPPING (PROC)	430	0	121.74	4371
8602450	OT HIP STRAPPING (PROC)	430	0	180.95	4371
8602658	OT CONTRAST BATHS/15 MIN	430	0	33.4	4371
8602765	OT COGNITIV RE-TRAIN/15 MIN	430	0	57.52	4371
8602807	OT SENSORY INT TECH/15 MIN	430	0	61.24	4371
8602856	OT W/C MOB/MANAGE/15 MIN	430	0	63.1	4371

8602906	OT AQUATIC REHAB/15 MIN	430	0	74.23	4371
8603102	OT ORTHOTIC FIT&TRN PER 15 MIN	430	0	132	4371
8603201	OT WHFOJT L3806	274	0	548.03	4371
8603219	OT WHFOWOJT L3808	274	0	509.69	4371
8603250	OT ELBOWORTHO L3702	274	0	348.36	4371
8603441	OT WHOWOJT L3906	274	0	582.98	4371
8603466	OT HFOWOJT L3913	274	0	326.76	4371
8603474	OT HOWOJT L3919	274	0	326.76	4371
8603482	OT HFO1+JT L3921	274	0	387.54	4371
8603490	OT FOWOJT L3933	274	0	257.42	4371
8603524	MOLDED INSERT PREFAB	274	0	301.68	4371
8603706	OT-VASOPNEUMATIC DEVICE	430	0	30.61	4371
8603714	OT-FLUIDOTHERAPY	430	0	40.81	4371
8680050	ELECTRODES	270	0	14.4	4371
8680308	PUTTY	270	0	5.15	4371
8680407	THERABAND	270	0	5.15	4371
8680456	OT-GAUZE 2X2	270	0	8.25	4371
8680506	OT GAUZE 4X4	270	0	7.2	4371
8680555	OT-KERLIX RLS 4-1/2	270	0	22.65	4371
8680605	OT-KERLIX SPONGE	270	0	3.1	4371
8680654	OT-TELFA 8X3	270	0	18.55	4371
8680704	OT-PADS ABO 10X8	270	0	8.25	4371
8680811	WHO, NON TORSION JOINTS L3764	274	0	1595.28	4371
8680829	EO, ADJ POS LOCK, ACT CTL L3740	274	0	2661.16	4371
8680837	EO, EXT/FLEX ASSIST L3730	274	0	1991.56	4371
8680845	EWHO, NON TORSION JOINTS	274	0	1529.44	4371
8680860	EWHFO, NON TORSION L3766	274	0	2184.14	4371
8680878	SO, ABD POS, W/O JOINTS L3674	274	0	1802.52	4371
8690000	OT STROKE SCREEN	999	0	0	4371
8690018	OT INPATIENT VISIT	999	0	0	4371
8690026	OT-CANCELLED VISIT	999	0	0	4371
8690034	OT-CANCELLED-DSCHGD	999	0	0	4371
8690042	OT ABSENT	999	0	0	4371
8690059	OT DKH/OP NO CHG	999	0	0	4371
8690067	OT DKH/IP NO CHG	999	0	0	4371
8690075	OT OUTPAT VISITS	999	0	0	4371
8700056	DLSN OT EVALUATION (PROC) DLS	434	0	180.01	4372
8700106	DLSN OT RE-EVALUATION (PROC) DLS	434	0	121.57	4372
8701005	THERAPEUTIC PROCEDURE PER 15 MIN	430	0	67.74	4372
8701054	THERAPEUTIC ACTIVITY/15 MIN DLS	430	0	84.43	4372
8701104	ULTRASOUND PER 15 MIN DLS	430	0	28.14	4372
8701153	WHIRLPOOL (PROC) DLS	430	0	40.81	4372
8701203	PARAFIN (PROC) DLS	430	0	17.62	4372
8701302	ELECTRICAL STIM ATTENDED 15 MIN DLS	430	0	43.62	4372
8701351	ELECTRICAL STIM UNATTENDED DLS	430	0	116	4372
8701401	TENS APPLICATION DLS	430	0	32.14	4372
8701450	SELF CARE/HOME MGMT ADL 15 MIN DLS	430	0	76.09	4372

8701500	IONTOPHORESIS PER 15 MIN DLS	430	0	37.12	4372
8701609	NEURO MUSC RE-EDUCATION / 15 MIN	430	0	70.51	4372
8701658	MANUAL THERAPY PER 15 MIN DLS	430	0	63.1	4372
8701708	PROSTHETIC TRAIN PER 15 MIN DLS	430	0	114.5	4372
8701807	PHYS PERF TEST(FTE) PER 15 MIN DLS	434	0	65.88	4372
8702250	KNEE STRAPPING (PROC) DLS	430	0	133.91	4372
8702300	ANKLE/FOOT STRAP (PROC) DLS	430	0	121.74	4372
8702458	HIP STRAPPING (PROC) DLS	430	0	180.95	4372
8702706	COMM/WORK REINTEG PER 15MIN DLS	430	0	61.24	4372
8702755	DEVELOP COGN SKILL PER 15MIN DLS	430	0	57.52	4372
8702805	SENSORY INT TECH PER 15 MIN DLS	430	0	61.24	4372
8702854	WHEELCHAIR MGMT PER 15 MIN DLS	430	0	63.1	4372
8703274	DLSN OT EWHFOWOJT L3765	274	0	1546.95	4372
8703472	DLSN OT HOWOJT L3919	274	0	326.76	4372
8703480	DLSN OT HFO1+JT L3921	274	0	387.54	4372
8705006	DLSN OT VASOPNEUMATIC DEVICE	430	0	30.61	4372
8780058	DLSN OT ELECTRODES	270	0	14.4	4372
8780306	DLSN OT PUTTY	270	0	5.15	4372
8780405	DLSN OT THERABAND	270	0	5.15	4372
8780454	DLSN OT GAUZE 2X2	270	0	6.2	4372
8780504	DLSN OT GAUZE 4X4	270	0	7.2	4372
8780553	DLSN OT KERLIX ROLLS	270	0	22.65	4372
8780603	DLSN OT KERLIX SPONGE	270	0	3.1	4372
8780652	DLSN OT TELFA 8X3	270	0	18.55	4372
8780702	DLSN OT PADS ABD 10X8	270	0	8.25	4372
8790008	OT DLSN STROKE SCREEN	999	0	0	4372
8790024	OT DLSN-CANCELLED VISIT	999	0	0	4372
8790032	OT DLSN-CANCELLED DISCHGD	999	0	0	4372
8790040	OT DLSN-ABSENT	999	0	0	4372
8790065	OT DLSN-OP NO CHG	999	0	0	4372
8790073	OT DLSN-OUTPAT VISIT	999	0	0	4372
8800054	PLFD OT EVALUATION (PROC) PLF	434	0	180.01	4373
8800104	PLFD OT RE-EVALUATION (PROC) PLF	434	0	121.57	4373
8801003	THERAPEUTIC PROCEDURE PER 15 MIN	430	0	67.74	4373
8801052	THERAPEUTIC ACTIVITY/15 MIN PLF	430	0	84.43	4373
8801102	ULTRASOUND PER 15 MIN PLF	430	0	28.14	4373
8801201	PARAFFIN(PROC) PLF	430	0	17.62	4373
8801300	ELECTRICAL STIM ATTENDED /15 MIN	430	0	43.62	4373
8801359	ELECTRICAL STIM UNATTENDED(PROC)	430	0	116	4373
8801409	TENS APPLICATION PLF	430	0	32.14	4373
8801458	SELF CARE HOME MGMT ADL /15 MIN	430	0	76.09	4373
8801508	IONTOPHORESIS PER 15 MIN PLF	430	0	37.12	4373
8801607	NEURO MUSC RE-ED PER 15 MIN PLF	430	0	70.51	4373
8801656	MANUAL THERAPY /15 MIN PLF	430	0	63.1	4373
8801706	PROSTHETIC TRAIN PER 15 MIN PLF	430	0	114.5	4373
8802258	KNEE STRAPPING (PROC) PLF	430	0	133.91	4373
8802308	ANKLE/FOOT STRAPPING (PROC) PLF	430	0	121.74	4373

8802456	HIP STRAPPING (PROC) PLF	430	0	180.95	4373
8802803	SENSORY INTEGR TECH/15 MIN PLF	430	0	61.24	4373
8802852	WHEELCHAIR MGMT PER 15 MIN PLF	430	0	63.1	4373
8803215	PLFD OT WHFOWOJT L3808	274	0	509.69	4373
8803256	PLFD OT ELBOWORTHO L3702	274	0	348.36	4373
8803447	PLFD OT WHOWOJT L3906	274	0	582.98	4373
8803462	PLFD OT HFOWOJT L3913	274	0	326.76	4373
8803470	PLFD OT HOWOJT L3919	274	0	326.76	4373
8803488	PLFD OT HFO1+JT L3921	274	0	387.54	4373
8803496	PLFD OT FOWOJT L3933	274	0	257.42	4373
8805004	PLFD OT VASOPNEUMATIC DEVICE	430	0	30.61	4373
8880056	PLFD OT ELECTRODES	270	0	14.4	4373
8880304	PLFD OT PUTTY	270	0	5.15	4373
8880403	PLFD OT THERABAND	270	0	5.15	4373
8880452	PLFD OT GAUZE 2X2	270	0	6.2	4373
8880502	PLFD OT GAUZE 4X4	270	0	7.2	4373
8880551	PLFD OT KERLIX ROLLS	270	0	22.65	4373
8880601	PLFD OT KERLIX SPONGE	270	0	3.1	4373
8880650	PLFD OT TELFA 8X3	270	0	18.55	4373
8880700	PLFD OT PADS ABD 10X8	270	0	8.25	4373
8890006	OT PLFD-STROKE SCREEN	999	0	0	4373
8890022	OT PLFD-CANCELLED VISIT	999	0	0	4373
8890030	OT PLFD-CANCELLED DSCHGD	999	0	0	4373
8890048	OT PLFD-ABSENT	999	0	0	4373
8890063	OT PLFD-OP NO CHG	999	0	0	4373
8890071	OT PLFD-OUTPAT VISIT	999	0	0	4373
9001009	INDIV THERAPY 45 MIN	914	0	493.35	4470
9001256	GROUP THERAPY	915	0	138.49	4470
9001454	THERAPY&MED EVAL-MD 45 50	914	0	138	4470
9001702	INJECTION SC, IM	940	0	74.34	4470
9002130	FAMILY PSYCHOTHERAPY	914	0	378.53	4470
9002148	MULTIPLE FAMILY GRP PSYCHOTHERAPY	914	0	145.77	4470
9002155	TELEPHONE TRIAGE NON BILLABLE	099	0	0	4470
9002163	SUPERVISION TIME NON BILLABLE	099	0	0	4470
9002171	INTERACTIVE INTERVIEW	914	0	217.5	4470
9002189	FAMILY PSYCHOTHERAPY W/O PATIENT	914	0	141.25	4470
9002197	PREPARE RPT OF PATIENT HX, TXN	914	0	131.25	4470
9003005	LEVEL I MD	914	0	108.14	4470
9003013	LEVEL II MD	914	0	161.13	4470
9003021	LEVEL III MD	914	0	201.09	4470
9003047	LEVEL IV MD	914	0	282.3	4470
9003054	LEVEL V MD	914	0	384.27	4470
9003062	LEVEL I APRN	914	0	108.14	4470
9003070	LEVEL II APRN	914	0	161.13	4470
9003088	LEVEL III APRN	914	0	201.09	4470
9003096	LEVEL IV APRN	900	0	282.3	4470
9003104	LEVEL V APRN	914	0	384.27	4470

9003112	INITIAL PSYCH EVAL MD	900	0	567.33	4470
9003120	INITIAL PSYCH EVAL PSYCHOLOGIST	914	0	561.81	4470
9003138	EMERG PSYCH EVAL NON CR MD 1ST 60	459	0	398.77	4470
9003146	EMERG PSYCH EVAL NON CR NON MD 1ST	459	0	398.77	4470
9003153	EMERG PSYCH EVAL NON CR MD EA ADDL	459	0	199.38	4470
9003161	EMERG PSYCH EVAL NON CR NON MD EA	459	0	199.38	4470
9003179	EMERG PSYCH EVAL CR MD 1ST 60 MIN	459	0	398.77	4470
9003187	EMERG PSYCH EVAL CR NON MD 1ST 60	459	0	398.77	4470
9003195	EMERG PSYCH EVAL CR MD EA ADDL 30	459	0	199.38	4470
9003203	EMERG PSYCH EVAL CR NON MD EA ADDL	459	0	199.38	4470
9003211	IND THERAPY 30 MIN W/MED EVAL MD	914	0	255.66	4470
9003229	IND THERAPY 30 MINW/MED EVAL APRN	914	0	255.66	4470
9003237	INITIAL PSYCH EVAL APRN	914	0	567.33	4470
9003500	INITIAL PSYCH EVAL LCSW/LPC	914	0	561.84	4470
9003518	INDIVIDUAL THERAPY 30 MIN	914	0	454.93	4470
9003526	INDIVIDUAL PSYCHOTHERAPY 60 MIN	914	0	295.9	4470
9004003	EAP PREVENTATIVE COUNSELING INDIV	914	0	288	4470
9100058	AEROSOL SUPPLIES	270	0	30.65	4360
9100108	AEROSOL INITIAL TREATMENT	410	0	57.34	4360
9100116	AEROSOL SUBSEQUENT TREATMENT	410	0	57.34	4360
9100207	ARTERIAL PUNCTURE	300	0	40.9	4360
9100306	CHEST PHYSIOTHE INIT TREATMENT	410	0	83.65	4360
9100314	CHEST PHYSIOTHE SUBS TREATMENT	410	0	83.65	4360
9100504	INDUCED SPUTUM INIT TREATMENT	410	0	57.34	4360
9100512	INDUCED SPUTUM SUBSE TREATMENT	410	0	57.34	4360
9100702	MDI INITIAL TREATMENT	410	0	57.34	4360
9100710	MDI SUBSEQUENT TREATMENT	410	0	57.34	4360
9100801	OXYGEN	270	0	37.65	4360
9100819	OXYGEN SUPPLIES	270	0	21	4360
9100900	VITAL CAPACITY	460	0	62.5	4360
9101007	SVN SUPPLIES	270	0	14	4360
9101015	SVN INITIAL TREATMENT	410	0	57.34	4360
9101023	SVN SUBSEQUENT TREATMENT	410	0	57.34	4360
9101106	VENTILATOR 1ST DAY	410	0	636.07	4360
9101114	VENT SUBSEQUENT DAYS	410	0	636.07	4360
9101304	BIPAP/CPAP	410	0	207.64	4360
9101312	BIPAP/CPAP SUPPLIES	270	0	77.9	4360
9101403	PULSE OXIMETRY W/EXE	460	0	303.56	4360
9101411	PULSE OXIMETRY OVERN	460	0	235.91	4360
9101502	FLUTTER VALVE	270	0	129.55	4360
9101510	FLUTTER VALVE INITIA	410	0	83.65	4360
9101528	FLUTTER VALVE SUBSEQ	410	0	83.65	4360
9105008	INHALATION TEACH&EVA	460	0	70.46	4360
9105305	SMOKING CESSATION ED	410	0	71.04	4360
9200155	PLETHYSOMOGRAPHY	460	0	213.72	4340
9200353	LUNG VOLUME (TGV)	460	0	390.23	4340
9200452	BEDSIDE FVL	460	0	128.7	4340

9200551	M V V	460	0	665.18	4340
9200650	METHACHOLINE EVAL	460	0	1129.6	4340
9200858	ARTERIAL PUNCT-PUL KIT	270	0	14.4	4340
9200957	DLCO	460	0	625.5	4340
9201054	SPIROMETRY	460	0	199.21	4340
9201153	SPRIOMETRY W/BRONCHO	460	0	286.03	4340
9201252	PULSE OXIMETRY	460	0	514.18	4340
9201351	PULSE OX W/EXERCISE	460	0	303.56	4340
9201450	INHALATION TEACH&EVA	460	0	70.46	4340
9290016	PROVOCHOLINE PER 1MG	636	0	21.45	4340
9300013	MOBILITY CURRENT STATUS	420	0	0.01	4371
9300021	MOBILITY GOAL STATUS	420	0	0.01	4371
9300039	MOBILITY D/C STATUS	420	0	0.01	4371
9300047	BODY POS CURRENT STATUS	420	0	0.01	4371
9300054	BODY POS GOAL STATUS	420	0	0.01	4371
9300062	BODY POS D/C STATUS	420	0	0.01	4371
9300070	CARRY CURRENT STATUS	420	0	0.01	4371
9300088	CARRY GOAL STATUS	420	0	0.01	4371
9300096	CARRY D/C STATUS	420	0	0.01	4371
9300104	SELF CARE CURRENT STATUS	420	0	0.01	4371
9300112	SELF CARE GOAL STATUS	420	0	0.01	4371
9300120	SELF CARE D/C STATUS	420	0	0.01	4371
9300138	OTHER PT/OT CURRENT STATUS	420	0	0.01	4371
9300146	OTHER PT/OT GOAL STATUS	420	0	0.01	4371
9300153	OTHER PT/OT D/C STATUS	420	0	0.01	4371
9300161	SUB PT/OT CURRENT STATUS	420	0	0.01	4371
9300179	SUB PT/OT GOAL STATUS	420	0	0.01	4371
9300187	SUB PT/OT D/C STATUS	420	0	0.01	4371
9300195	MOBILITY CURRENT STATUS	430	0	0.01	4371
9300203	MOBILITY GOAL STATUS	430	0	0.01	4371
9300211	MOBILITY D/C STATUS	430	0	0.01	4371
9300229	BODY POS CURRENT STATUS	430	0	0.01	4371
9300237	BODY POS GOAL STATUS	430	0	0.01	4371
9300245	BODY POS D/C STATUS	430	0	0.01	4371
9300252	CARRY CURRENT STATUS	430	0	0.01	4371
9300260	CARRY GOAL STATUS	430	0	0.01	4371
9300278	CARRY D/C STATUS	430	0	0.01	4371
9300286	SELF CARE CURRENT STATUS	430	0	0.01	4371
9300294	SELF CARE GOAL STATUS	430	0	0.01	4371
9300302	SELF CARE D/C STATUS	430	0	0.01	4371
9300310	OTHER PT/OT CURRENT STATUS	430	0	0.01	4371
9300328	OTHER PT/OT GOAL STATUS	430	0	0.01	4371
9300336	OTHER PT/OT D/C STATUS	430	0	0.01	4371
9300344	SUB PT/OT CURRENT STATUS	430	0	0.01	4371
9300351	SUB PT/OT GOAL STATUS	430	0	0.01	4371
9300369	SUB PT/OT D/C STATUS	430	0	0.01	4371
9300500	SWALLOW CURRENT STATUS	440	0	0.01	4371

9300518	SWALLOW GOAL STATUS	440	0	0.01	4371
9300526	SWALLOW D/C STATUS	440	0	0.01	4371
9300534	MOTOR SPEECH CURRENT STATUS	440	0	0.01	4371
9300542	MOTOR SPEECH D/C STATUS	440	0	0.01	4371
9300559	LANG COMP CURRENT STATUS	440	0	0.01	4371
9300567	LANG COMP GOAL STATUS	440	0	0.01	4371
9300575	LANG COMP D/C STATUS	440	0	0.01	4371
9300583	LANG EXPRESS CURRENT STATUS	440	0	0.01	4371
9300591	LANG EXPRESS GOAL STATUS	440	0	0.01	4371
9300609	LANG EXPRESS D/C STATUS	440	0	0.01	4371
9300617	ATTEN CURRENT STATUS	440	0	0.01	4371
9300625	ATTEN GOAL STATUS	440	0	0.01	4371
9300633	ATTEN D/C STATUS	440	0	0.01	4371
9300641	MEMORY CURRENT STATUS	440	0	0.01	4371
9300658	MEMORY GOAL STATUS	440	0	0.01	4371
9300666	MEMORY D/C STATUS	440	0	0.01	4371
9300674	VOICE CURRENT STATUS	440	0	0.01	4371
9300682	VOICE GOAL STATUS	440	0	0.01	4371
9300690	VOICE D/C STATUS	440	0	0.01	4371
9300708	SPEECH LANG CURRENT STATUS	440	0	0.01	4371
9300716	SPEECH LANG GOAL STATUS	440	0	0.01	4371
9300724	SPEECH LANG D/C STATUS	440	0	0.01	4371
9300732	MOTOR SPEECH GOAL STATUS	440	0	0.01	4371
9300740	MOBILITY CURRENT STATUS	420	0	0.01	4371
9300757	MOBILITY CURRENT STATUS	420	0	0.01	4371
9300765	MOBILITY CURRENT STATUS	420	0	0.01	4371
9300773	MOBILITY CURRENT STATUS	420	0	0.01	4371
9300781	MOBILITY CURRENT STATUS	420	0	0.01	4371
9300799	MOBILITY CURRENT STATUS	420	0	0.01	4371
9300807	MOBILITY CURRENT STATUS	430	0	0.01	4371
9300815	MOBILITY CURRENT STATUS	430	0	0.01	4371
9300823	MOBILITY CURRENT STATUS	430	0	0.01	4371
9300831	MOBILITY CURRENT STATUS	430	0	0.01	4371
9300849	MOBILITY CURRENT STATUS	430	0	0.01	4371
9300856	MOBILITY CURRENT STATUS	430	0	0.01	4371
9300864	SWALLOW CURRENT STATUS	440	0	0.01	4371
9300872	SWALLOW CURRENT STATUS	440	0	0.01	4371
9300880	SWALLOW CURRENT STATUS	440	0	0.01	4371
9300898	SWALLOW CURRENT STATUS	440	0	0.01	4371
9300906	SWALLOW CURRENT STATUS	440	0	0.01	4371
9300914	SWALLOW CURRENT STATUS	440	0	0.01	4371
9300922	SWALLOW GOAL STATUS	440	0	0.01	4371
9300930	SWALLOW GOAL STATUS	440	0	0.01	4371
9300948	SWALLOW GOAL STATUS	440	0	0.01	4371
9300955	SWALLOW GOAL STATUS	440	0	0.01	4371
9300963	SWALLOW GOAL STATUS	440	0	0.01	4371
9300971	SWALLOW GOAL STATUS	440	0	0.01	4371

9300989	SWALLOW D/C STATUS	440	0	0.01	4371
9300997	SWALLOW D/C STATUS	440	0	0.01	4371
9301003	SWALLOW D/C STATUS	440	0	0.01	4371
9301011	SWALLOW D/C STATUS	440	0	0.01	4371
9301022	LANG COMP GOAL STATUS	440	0	0.01	4371
9301029	SWALLOW D/C STATUS	440	0	0.01	4371
9301037	SWALLOW D/C STATUS	440	0	0.01	4371
9301045	MOTOR SPEECH CURRENT STATUS	440	0	0.01	4371
9301052	MOTOR SPEECH CURRENT STATUS	440	0	0.01	4371
9301060	MOTOR SPEECH CURRENT STATUS	440	0	0.01	4371
9301078	MOTOR SPEECH CURRENT STATUS	440	0	0.01	4371
9301086	MOTOR SPEECH CURRENT STATUS	440	0	0.01	4371
9301094	MOTOR SPEECH CURRENT STATUS	440	0	0.01	4371
9301102	MOTOR SPEECH D/C STATUS	440	0	0.01	4371
9301110	MOTOR SPEECH D/C STATUS	440	0	0.01	4371
9301128	MOTOR SPEECH D/C STATUS	440	0	0.01	4371
9301136	MOTOR SPEECH D/C STATUS	440	0	0.01	4371
9301144	MOTOR SPEECH D/C STATUS	440	0	0.01	4371
9301151	MOTOR SPEECH D/C STATUS	440	0	0.01	4371
9301169	LANG COMP CURRENT STATUS	440	0	0.01	4371
9301177	LANG COMP CURRENT STATUS	440	0	0.01	4371
9301185	LANG COMP CURRENT STATUS	440	0	0.01	4371
9301193	LANG COMP CURRENT STATUS	440	0	0.01	4371
9301201	LANG COMP CURRENT STATUS	440	0	0.01	4371
9301219	LANG COMP CURRENT STATUS	440	0	0.01	4371
9301222	LANG COMP GOAL STATUS	440	0	0.01	4371
9301235	LANG COMP GOAL STATUS	440	0	0.01	4371
9301243	LANG COMP GOAL STATUS	440	0	0.01	4371
9301250	LANG COMP GOAL STATUS	440	0	0.01	4371
9301268	LANG COMP GOAL STATUS	440	0	0.01	4371
9301276	LANG COMP GOAL STATUS	440	0	0.01	4371
9301284	LANG COMP D/C STATUS	440	0	0.01	4371
9301292	LANG COMP D/C STATUS	440	0	0.01	4371
9301300	LANG COMP D/C STATUS	440	0	0.01	4371
9301318	LANG COMP D/C STATUS	440	0	0.01	4371
9301326	LANG COMP D/C STATUS	440	0	0.01	4371
9301334	LANG COMP D/C STATUS	440	0	0.01	4371
9301342	LANG EXPRESS CURRENT STATUS	440	0	0.01	4371
9301359	LANG EXPRESS CURRENT STATUS	440	0	0.01	4371
9301367	LANG EXPRESS CURRENT STATUS	440	0	0.01	4371
9301375	LANG EXPRESS CURRENT STATUS	440	0	0.01	4371
9301383	LANG EXPRESS CURRENT STATUS	440	0	0.01	4371
9301391	LANG EXPRESS CURRENT STATUS	440	0	0.01	4371
9301409	LANG EXPRESS GOAL STATUS	440	0	0.01	4371
9301417	LANG EXPRESS GOAL STATUS	440	0	0.01	4371
9301425	LANG EXPRESS GOAL STATUS	440	0	0.01	4371
9301433	LANG EXPRESS GOAL STATUS	440	0	0.01	4371

9301441	LANG EXPRESS GOAL STATUS	440	0	0.01	4371
9301458	LANG EXPRESS GOAL STATUS	440	0	0.01	4371
9301466	LANG EXPRESS D/C STATUS	440	0	0.01	4371
9301474	LANG EXPRESS D/C STATUS	440	0	0.01	4371
9301482	LANG EXPRESS D/C STATUS	440	0	0.01	4371
9301490	LANG EXPRESS D/C STATUS	440	0	0.01	4371
9301508	LANG EXPRESS D/C STATUS	440	0	0.01	4371
9301516	LANG EXPRESS D/C STATUS	440	0	0.01	4371
9301524	ATTEN CURRENT STATUS	440	0	0.01	4371
9301532	ATTEN CURRENT STATUS	440	0	0.01	4371
9301540	ATTEN CURRENT STATUS	440	0	0.01	4371
9301557	ATTEN CURRENT STATUS	440	0	0.01	4371
9301565	ATTEN CURRENT STATUS	440	0	0.01	4371
9301573	ATTEN CURRENT STATUS	440	0	0.01	4371
9301581	ATTEN GOAL STATUS	440	0	0.01	4371
9301599	ATTEN GOAL STATUS	440	0	0.01	4371
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9301631	ATTEN GOAL STATUS	440	0	0.01	4371
9301649	ATTEN D/C STATUS	440	0	0.01	4371
9301656	ATTEN D/C STATUS	440	0	0.01	4371
9301664	ATTEN D/C STATUS	440	0	0.01	4371
9301672	ATTEN D/C STATUS	440	0	0.01	4371
9301680	ATTEN D/C STATUS	440	0	0.01	4371
9301698	ATTEN D/C STATUS	440	0	0.01	4371
9301706	MEMORY CURRENT STATUS	440	0	0.01	4371
9301714	MEMORY CURRENT STATUS	440	0	0.01	4371
9301722	MEMORY CURRENT STATUS	440	0	0.01	4371
9301730	MEMORY CURRENT STATUS	440	0	0.01	4371
9301748	MEMORY CURRENT STATUS	440	0	0.01	4371
9301755	MEMORY CURRENT STATUS	440	0	0.01	4371
9301763	MEMORY GOAL STATUS	440	0	0.01	4371
9301771	MEMORY GOAL STATUS	440	0	0.01	4371
9301789	MEMORY GOAL STATUS	440	0	0.01	4371
9301797	MEMORY GOAL STATUS	440	0	0.01	4371
9301805	MEMORY GOAL STATUS	440	0	0.01	4371
9301813	MEMORY GOAL STATUS	440	0	0.01	4371
9301821	MEMORY D/C STATUS	440	0	0.01	4371
9301839	MEMORY D/C STATUS	440	0	0.01	4371
9301847	MEMORY D/C STATUS	440	0	0.01	4371
9301854	MEMORY D/C STATUS	440	0	0.01	4371
9301862	MEMORY D/C STATUS	440	0	0.01	4371
9301870	MEMORY D/C STATUS	440	0	0.01	4371
9301888	VOICE CURRENT STATUS	440	0	0.01	4371
9301896	VOICE CURRENT STATUS	440	0	0.01	4371
9301904	VOICE CURRENT STATUS	440	0	0.01	4371

9301912	VOICE CURRENT STATUS	440	0	0.01	4371
9301920	VOICE CURRENT STATUS	440	0	0.01	4371
9301938	VOICE CURRENT STATUS	440	0	0.01	4371
9301946	VOICE GOAL STATUS	440	0	0.01	4371
9301953	VOICE GOAL STATUS	440	0	0.01	4371
9301961	VOICE GOAL STATUS	440	0	0.01	4371
9301979	VOICE GOAL STATUS	440	0	0.01	4371
9301987	VOICE GOAL STATUS	440	0	0.01	4371
9301995	VOICE GOAL STATUS	440	0	0.01	4371
9302001	VOICE D/C STATUS	440	0	0.01	4371
9302019	VOICE D/C STATUS	440	0	0.01	4371
9302027	VOICE D/C STATUS	440	0	0.01	4371
9302035	VOICE D/C STATUS	440	0	0.01	4371
9302043	VOICE D/C STATUS	440	0	0.01	4371
9302050	VOICE D/C STATUS	440	0	0.01	4371
9302068	SPEECH LANG CURRENT STATUS	440	0	0.01	4371
9302076	SPEECH LANG CURRENT STATUS	440	0	0.01	4371
9302084	SPEECH LANG CURRENT STATUS	440	0	0.01	4371
9302092	SPEECH LANG CURRENT STATUS	440	0	0.01	4371
9302100	SPEECH LANG CURRENT STATUS	440	0	0.01	4371
9302118	SPEECH LANG CURRENT STATUS	440	0	0.01	4371
9302126	SPEECH LANG GOAL STATUS	440	0	0.01	4371
9302134	SPEECH LANG GOAL STATUS	440	0	0.01	4371
9302142	SPEECH LANG GOAL STATUS	440	0	0.01	4371
9302159	SPEECH LANG GOAL STATUS	440	0	0.01	4371
9302167	SPEECH LANG GOAL STATUS	440	0	0.01	4371
9302175	SPEECH LANG GOAL STATUS	440	0	0.01	4371
9302183	SPEECH LANG D/C STATUS	440	0	0.01	4371
9302191	SPEECH LANG D/C STATUS	440	0	0.01	4371
9302209	SPEECH LANG D/C STATUS	440	0	0.01	4371
9302217	SPEECH LANG D/C STATUS	440	0	0.01	4371
9302225	SPEECH LANG D/C STATUS	440	0	0.01	4371
9302233	SPEECH LANG D/C STATUS	440	0	0.01	4371
9302241	MOTOR SPEECH GOAL STATUS	440	0	0.01	4371
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9302266	MOTOR SPEECH GOAL STATUS	440	0	0.01	4371
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9302282	MOTOR SPEECH GOAL STATUS	440	0	0.01	4371
9302290	MOTOR SPEECH GOAL STATUS	440	0	0.01	4371
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9302316	MOBILITY GOAL STATUS	420	0	0.01	4371
9302324	MOBILITY GOAL STATUS	420	0	0.01	4371
9302332	MOBILITY GOAL STATUS	420	0	0.01	4371
9302340	MOBILITY GOAL STATUS	420	0	0.01	4371
9302357	MOBILITY GOAL STATUS	420	0	0.01	4371
9302365	MOBILITY GOAL STATUS	430	0	0.01	4371
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9302381	MOBILITY GOAL STATUS	420	0	0.01	4371
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9302407	MOBILITY GOAL STATUS	430	0	0.01	4371
9302415	MOBILITY GOAL STATUS	430	0	0.01	4371
9302423	MOBILITY D/C STATUS	420	0	0.01	4371
9302431	MOBILITY D/C STATUS	420	0	0.01	4371
9302449	MOBILITY D/C STATUS	420	0	0.01	4371
9302456	MOBILITY D/C STATUS	420	0	0.01	4371
9302464	MOBILITY D/C STATUS	420	0	0.01	4371
9302472	MOBILITY D/C STATUS	420	0	0.01	4371
9302480	MOBILITY D/C STATUS	430	0	0.01	4371
9302498	MOBILITY D/C STATUS	430	0	0.01	4371
9302506	MOBILITY D/C STATUS	430	0	0.01	4371
9302514	MOBILITY D/C STATUS	430	0	0.01	4371
9302522	MOBILITY D/C STATUS	430	0	0.01	4371
9302530	MOBILITY D/C STATUS	430	0	0.01	4371
9302548	BODY POS CURRENT STATUS	420	0	0.01	4371
9302555	BODY POS CURRENT STATUS	420	0	0.01	4371
9302563	BODY POS CURRENT STATUS	420	0	0.01	4371
9302571	BODY POS CURRENT STATUS	420	0	0.01	4371
9302589	BODY POS CURRENT STATUS	420	0	0.01	4371
9302597	BODY POS CURRENT STATUS	420	0	0.01	4371
9302605	BODY POS CURRENT STATUS	430	0	0.01	4371
9302613	BODY POS CURRENT STATUS	430	0	0.01	4371
9302621	BODY POS CURRENT STATUS	430	0	0.01	4371
9302639	BODY POS CURRENT STATUS	430	0	0.01	4371
9302647	BODY POS CURRENT STATUS	430	0	0.01	4371
9302654	BODY POS CURRENT STATUS	430	0	0.01	4371
9302662	BODY POS GOAL STATUS	420	0	0.01	4371
9302670	BODY POS GOAL STATUS	420	0	0.01	4371
9302688	BODY POS GOAL STATUS	420	0	0.01	4371
9302696	BODY POS GOAL STATUS	420	0	0.01	4371
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9302779	BODY POS GOAL STATUS	430	0	0.01	4371
9302787	BODY POS D/C STATUS	420	0	0.01	4371
9302795	BODY POS D/C STATUS	420	0	0.01	4371
9302803	BODY POS D/C STATUS	420	0	0.01	4371
9302811	BODY POS D/C STATUS	420	0	0.01	4371
9302829	BODY POS D/C STATUS	420	0	0.01	4371
9302837	BODY POS D/C STATUS	420	0	0.01	4371
9302845	CARRY CURRENT STATUS	420	0	0.01	4371

9302852	CARRY CURRENT STATUS	420	0	0.01	4371
9302860	CARRY CURRENT STATUS	420	0	0.01	4371
9302878	CARRY CURRENT STATUS	420	0	0.01	4371
9302886	CARRY CURRENT STATUS	420	0	0.01	4371
9302894	CARRY CURRENT STATUS	420	0	0.01	4371
9302902	CARRY GOAL STATUS	420	0	0.01	4371
9302910	CARRY GOAL STATUS	420	0	0.01	4371
9302928	CARRY GOAL STATUS	420	0	0.01	4371
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9302944	CARRY GOAL STATUS	420	0	0.01	4371
9302951	CARRY GOAL STATUS	420	0	0.01	4371
9302969	CARRY D/C STATUS	420	0	0.01	4371
9302977	CARRY D/C STATUS	420	0	0.01	4371
9302985	CARRY D/C STATUS	420	0	0.01	4371
9302993	CARRY D/C STATUS	420	0	0.01	4371
9303009	CARRY D/C STATUS	420	0	0.01	4371
9303011	SELF CARE GOAL STATUS	420	0	0.01	4371
9303017	CARRY D/C STATUS	420	0	0.01	4371
9303025	SELF CARE CURRENT STATUS	420	0	0.01	4371
9303033	SELF CARE CURRENT STATUS	420	0	0.01	4371
9303041	SELF CARE CURRENT STATUS	420	0	0.01	4371
9303058	SELF CARE CURRENT STATUS	420	0	0.01	4371
9303066	SELF CARE CURRENT STATUS	420	0	0.01	4371
9303074	SELF CARE CURRENT STATUS	420	0	0.01	4371
9303090	SELF CARE GOAL STATUS	420	0	0.01	4371
9303108	SELF CARE GOAL STATUS	420	0	0.01	4371
9303124	SELF CARE GOAL STATUS	420	0	0.01	4371
9303132	SELF CARE GOAL STATUS	420	0	0.01	4371
9303140	SELF CARE GOAL STATUS	420	0	0.01	4371
9303157	SELF CARE D/C STATUS	420	0	0.01	4371
9303165	SELF CARE D/C STATUS	420	0	0.01	4371
9303173	SELF CARE D/C STATUS	420	0	0.01	4371
9303181	SELF CARE D/C STATUS	420	0	0.01	4371
9303199	SELF CARE D/C STATUS	420	0	0.01	4371
9303207	SELF CARE D/C STATUS	420	0	0.01	4371
9303215	OTHER PT/OT CURRENT STATUS	420	0	0.01	4371
9303223	OTHER PT/OT CURRENT STATUS	420	0	0.01	4371
9303231	OTHER PT/OT CURRENT STATUS	420	0	0.01	4371
9303249	OTHER PT/OT CURRENT STATUS	420	0	0.01	4371
9303256	OTHER PT/OT CURRENT STATUS	420	0	0.01	4371
9303264	OTHER PT/OT CURRENT STATUS	420	0	0.01	4371
9303272	OTHER PT/OT STATUS	420	0	0.01	4371
9303280	OTHER PT/OT GOAL STATUS	420	0	0.01	4371
9303298	OTHER PT/OT GOAL STATUS	420	0	0.01	4371
9303306	OTHER PT/OT GOAL STATUS	420	0	0.01	4371
9303314	OTHER PT/OT GOAL STATUS	420	0	0.01	4371
9303322	OTHER PT/OT GOAL STATUS	420	0	0.01	4371

9303330	OTHER PT/OT D/C STATUS	420	0	0.01	4371
9303348	OTHER PT/OT D/C STATUS	420	0	0.01	4371
9303355	OTHER PT/OT D/C STATUS	420	0	0.01	4371
9303363	OTHER PT/OT D/C STATUS	420	0	0.01	4371
9303371	OTHER PT/OT D/C STATUS	420	0	0.01	4371
9303389	OTHER PT/OT D/C STATUS	420	0	0.01	4371
9303397	SUB PT/OT STATUS	420	0	0.01	4371
9303405	SUB PT/OT CURRENT STATUS	420	0	0.01	4371
9303413	SUB PT/OT CURRENT STATUS	420	0	0.01	4371
9303421	SUB PT/OT CURRENT STATUS	420	0	0.01	4371
9303439	SUB PT/OT CURRENT STATUS	420	0	0.01	4371
9303447	SUB PT/OT CURRENT STATUS	420	0	0.01	4371
9303454	SUB PT/OT GOAL STATUS	420	0	0.01	4371
9303462	SUB PT/OT GOAL STATUS	420	0	0.01	4371
9303470	SUB PT/OT GOAL STATUS	420	0	0.01	4371
9303488	SUB PT/OT GOAL STATUS	420	0	0.01	4371
9303496	SUB PT/OT GOAL STATUS	420	0	0.01	4371
9303504	SUB PT/OT GOAL STATUS	420	0	0.01	4371
9303520	SUB PT/OT D/C STATUS	420	0	0.01	4371
9303538	SUB PT/OT D/C STATUS	420	0	0.01	4371
9303546	SUB PT/OT D/C STATUS	420	0	0.01	4371
9303553	SUB PT/OT D/C STATUS	420	0	0.01	4371
9303561	SUB PT/OT D/C STATUS	420	0	0.01	4371
9303579	SUB PT/OT D/C STATUS	420	0	0.01	4371
9303587	BODY POS D/C STATUS	430	0	0.01	4371
9303595	BODY POS D/C STATUS	430	0	0.01	4371
9303603	BODY POS D/C STATUS	430	0	0.01	4371
9303611	BODY POS D/C STATUS	430	0	0.01	4371
9303629	BODY POS D/C STATUS	430	0	0.01	4371
9303637	BODY POS D/C STATUS	430	0	0.01	4371
9303645	CARRY CURRENT STATUS	430	0	0.01	4371
9303652	CARRY CURRENT STATUS	430	0	0.01	4371
9303660	CARRY CURRENT STATUS	430	0	0.01	4371
9303678	CARRY CURRENT STATUS	430	0	0.01	4371
9303686	CARRY CURRENT STATUS	430	0	0.01	4371
9303694	CARRY CURRENT STATUS	430	0	0.01	4371
9303702	CARRY GOAL STATUS	430	0	0.01	4371
9303710	CARRY GOAL STATUS	430	0	0.01	4371
9303728	CARRY GOAL STATUS	430	0	0.01	4371
9303736	CARRY GOAL STATUS	430	0	0.01	4371
9303744	CARRY GOAL STATUS	430	0	0.01	4371
9303751	CARRY GOAL STATUS	430	0	0.01	4371
9303769	CARRY D/C STATUS	430	0	0.01	4371
9303777	CARRY D/C STATUS	430	0	0.01	4371
9303785	CARRY D/C STATUS	430	0	0.01	4371
9303793	CARRY D/C STATUS	430	0	0.01	4371
9303801	CARRY D/C STATUS	430	0	0.01	4371

9303819	CARRY D/C STATUS	430	0	0.01	4371
9303827	SELF CARE CURRENT STATUS	430	0	0.01	4371
9303835	SELF CARE CURRENT STATUS	430	0	0.01	4371
9303843	SELF CARE CURRENT STATUS	430	0	0.01	4371
9303850	SELF CARE CURRENT STATUS	430	0	0.01	4371
9303868	SELF CARE CURRENT STATUS	430	0	0.01	4371
9303876	SELF CARE CURRENT STATUS	430	0	0.01	4371
9303892	SELF CARE GOAL STATUS	430	0	0.01	4371
9303900	SELF CARE GOAL STATUS	430	0	0.01	4371
9303918	SELF CARE GOAL STATUS	430	0	0.01	4371
9303926	SELF CARE GOAL STATUS	430	0	0.01	4371
9303934	SELF CARE GOAL STATUS	430	0	0.01	4371
9303942	SELF CARE GOAL STATUS	430	0	0.01	4371
9303959	SELF CARE D/C STATUS	430	0	0.01	4371
9303967	SELF CARE D/C STATUS	430	0	0.01	4371
9303975	SELF CARE D/C STATUS	430	0	0.01	4371
9303983	SELF CARE D/C STATUS	430	0	0.01	4371
9303991	SELF CARE D/C STATUS	430	0	0.01	4371
9304007	SELF CARE D/C STATUS	430	0	0.01	4371
9304015	OTHER PT/OT CURRENT STATUS	430	0	0.01	4371
9304023	OTHER PT/OT CURRENT STATUS	430	0	0.01	4371
9304031	OTHER PT/OT CURRENT STATUS	430	0	0.01	4371
9304049	OTHER PT/OT CURRENT STATUS	430	0	0.01	4371
9304056	OTHER PT/OT CURRENT STATUS	430	0	0.01	4371
9304064	OTHER PT/OT CURRENT STATUS	430	0	0.01	4371
9304072	OTHER PT/OT GOAL STATUS	430	0	0.01	4371
9304080	OTHER PT/OT GOAL STATUS	430	0	0.01	4371
9304098	OTHER PT/OT GOAL STATUS	430	0	0.01	4371
9304106	OTHER PT/OT GOAL STATUS	430	0	0.01	4371
9304114	OTHER PT/OT GOAL STATUS	430	0	0.01	4371
9304122	OTHER PT/OT GOAL STATUS	430	0	0.01	4371
9304130	OTHER PT/OT D/C STATUS	430	0	0.01	4371
9304148	OTHER PT/OT D/C STATUS	430	0	0.01	4371
9304155	OTHER PT/OT D/C STATUS	430	0	0.01	4371
9304163	OTHER PT/OT D/C STATUS	430	0	0.01	4371
9304171	OTHER PT/OT D/C STATUS	430	0	0.01	4371
9304189	OTHER PT/OT D/C STATUS	430	0	0.01	4371
9304197	SUB PT/OT CURRENT STATUS	430	0	0.01	4371
9304205	SUB PT/OT CURRENT STATUS	430	0	0.01	4371
9304213	SUB PT/OT CURRENT STATUS	430	0	0.01	4371
9304221	SUB PT/OT CURRENT STATUS	430	0	0.01	4371
9304239	SUB PT/OT CURRENT STATUS	430	0	0.01	4371
9304247	SUB PT/OT CURRENT STATUS	430	0	0.01	4371
9304254	SUB PT/OT GOAL STATUS	430	0	0.01	4371
9304262	SUB PT/OT GOAL STATUS	430	0	0.01	4371
9304270	SUB PT/OT GOAL STATUS	430	0	0.01	4371
9304288	SUB PT/OT GOAL STATUS	430	0	0.01	4371

9304296	SUB PT/OT GOAL STATUS	430	0	0.01	4371
9304304	SUB PT/OT GOAL STATUS	430	0	0.01	4371
9304312	SUB PT/OT D/C STATUS	430	0	0.01	4371
9304320	SUB PT/OT D/C STATUS	430	0	0.01	4371
9304338	SUB PT/OT D/C STATUS	430	0	0.01	4371
9304346	SUB PT/OT D/C STATUS	430	0	0.01	4371
9304353	SUB PT/OT D/C STATUS	430	0	0.01	4371
9304361	SUB PT/OT D/C STATUS	430	0	0.01	4371
9445065	DKH AIM PAYMENT		0	0	1000
9500059	GUEST TRAY	991	0	5.5	5600
9500109	GUEST MEAL SPECIAL	991	0	0	5600
9700014	SELF PAY DISCOUNT		0	0	5050
9700022	STATE MLIA ALLOWANCE		0	0	5130
9700071	CARE PAYMENT ALLOWANCE		0	0	5210
9700154	RETURNED CHECK FEE ALLOWANCE		0	0	5850
9700204	ESCHEAT SOC SMALL CREDIT BALANCE		0	0	2400
9700402	COMBINED ACCOUNT BALANCE ALLOWANCE		0	0	1215
9700436	ONE CALL MEDICAL ALLOWANCE		0	0	5210
9700550	MBSC ALLOWANCE		0	0	5210
9700683	NIPPON LIFE ALLOWANCE		0	0	5210
9700717	CAREPAYMENT ADD ON ALLOWANCE		0	0	5210
9700808	REFUND		0	0	1212
9700816	VOIDED REFUND		0	0	1212
9701004	MEDICARE ALLOW		0	0	5090
9701020	MCR IP PART B ONLY ALLOW		0	0	5090
9701038	PSYCH UNTD BEHAVE MED ALLOW		0	0	5170
9701046	TRAILBLAZER ALLOW		0	0	5090
9701053	PSYCH MHN MED AV ALLOW		0	0	5170
9701061	MEDICARE APPEALS ALLOW		0	0	5090
9701103	MEDICARE MANAGED CARE ALLOWANCE		0	0	5090
9701111	FALLON SENIOR PLAN ALLOW		0	0	5090
9701129	BLUE CHIP ALLOW		0	0	5090
9701137	TUFTS MEDICARE PREF ALLOW		0	0	5090
9701145	HEALTHNET SMARTCHOICE ALLOW		0	0	5090
9701152	AMER PROG TODAY OPTION ALLOWANCE		0	0	5090
9701160	EVERCARE MEDICARE ALLOW		0	0	5090
9701178	CONNECTICARE MEDICARE ALLOW		0	0	5090
9701186	HEALTHNET PEARL MEDICARE ALLOW		0	0	5090
9701194	AETNA MEDICARE ADVANTAGE ALLOWANCE		0	0	5090
9701202	MEDICARE SECONDARY ALLOW		0	0	5090
9701301	CIGNA MEDICARE ADVANTAGE ALLOWANCE		0	0	5090
9701319	AARP MEDICARE COMPLETE ALLOWANCE		0	0	5090
9701400	H/L MCR PRO FEE OTHER		0	0	5090
9701434	WORKERS COMP OF RI ALLOWANCE		0	0	5210
9701509	SUPP STATE ALLOWANCE		0	0	5130
9701517	H/L MCR ABN NOT SIGNED MCAID SUPP		0	0	5090
9701525	H/L MCR ABN SIGNED MCAID SUPP		0	0	5010

9701533	SUPP BLUE CROSS ALLOWANCE	0	0	5170
9701566	SUPP TRICARE ALLOWANCE	0	0	5210
9701590	SUPP COMMERCIAL ALLOWANCE	0	0	5210
9701780	RAC MEDICARE RECY ALLOWANCE	0	0	5090
9701798	FIRST COAST MCR PART B ALLOW	0	0	5090
9701806	H/L MEDICARE TIMELY FILING	0	0	5090
9701814	H/L MEDICARE REGISTRATION ERROR	0	0	5090
9701822	H/L MEDICARE OTHER	0	0	5090
9701830	H/L MEDICARE NON CREDENTIAL	0	0	5090
9701848	H/L MEDICARE CLINICAL ERROR	0	0	5090
9701855	H/L MEDICARE NO AUTH ON FILE	0	0	5090
9701863	H/L MEDICARE MEDICAL NECESSITY	0	0	5090
9701871	H/L MEDICARE DAYS DENIED	0	0	5090
9701889	H/L MEDICARE AUTH/SVC MISMATCH	0	0	5090
9701897	H/L MEDICARE NON COVERED SERVICE	0	0	5090
9701905	H/L MEDICARE ADMINISTRATION	0	0	5090
9701913	H/L MEDICARE PATIENT/MEMBER	0	0	5090
9701921	H/L MEDICARE RAC MED NEC	0	0	2387
9701939	H/L MEDICARE RAC DRG CHANGE	0	0	2387
9701947	H/L MCR 1 DAY STAY PRE PAY DENIAL	0	0	5090
9701954	H/L MCR 1 DAY STAY POST PAY DENIAL	0	0	5090
9701962	H/L MCR PRO FEE MEDICAL NECESSITY	0	0	5090
9701970	H/L MCR PRO FEE TIMELY FILING	0	0	5090
9701988	H/L MCR PRO FEE NO AUTH	0	0	5090
9701996	H/L MCR PRO FEE CREDENTIAL ISSUE	0	0	5090
9702002	MEDICAID ALLOWANCE	0	0	5130
9702044	PSYCH BEHAVORAL HLTH ALLOWANCE	0	0	5130
9702085	STATE AGENCIES ALLOWANCE	0	0	5130
9702093	LMHA ALLOWANCE	0	0	5130
9702101	HEALTHNET MCD MCO ALLOWANCE	0	0	5130
9702119	BLUE CARE FAMILY PLAN ALLOWANCE	0	0	5130
9702127	COMM HLTH NETWORK MCD ALLOWANCE	0	0	5130
9702135	PREFERRED ONE/FIRST CHOICE ALLOW	0	0	5130
9702143	AETNA BETTER HLTH ALLOWANCE	0	0	5130
9702150	AMERICHOICE UNHLTHCARE ALLOWANCE	0	0	5130
9702200	OUT OF STATE MEDICAID ALLOWANCE	0	0	5130
9702218	RHODE ISLAND MEDICAID ALLOWANCE	0	0	5210
9702234	COVENTRY HEALTH ALLOWANCE	0	0	5210
9702259	MASS MEDICAID ALLOWANCE	0	0	5130
9702267	NEW YORK MEDICAID ALLOWANCE	0	0	5130
9702283	FIRST HEALTH ALLOWANCE	0	0	5210
9702309	CHARTER OAK COMM HLTH ALLOWANCE	0	0	5210
9702317	CHARTER OAK AMERICHOICE ALLOWANCE	0	0	5210
9702325	CHARTER OAK AETNA BETTER HLTH ALLOW	0	0	5210
9702457	MEDIBLUE ALLOWANCE	0	0	5210
9702507	TCORS AUTO ALLOWANCE	0	0	5210
9702614	SAFETY NET FOUNDATION ALLOWANCE	0	0	5210

9702796	MIC MEDICAID INTGRTY ALLOWANCE	0	0	5130
9702804	H/L MEDICAID TIMELY FILING	0	0	5130
9702812	H/L MEDICAID REGISTRATION ERROR	0	0	5130
9702820	H/L MEDICAID OTHER	0	0	5130
9702838	H/L MEDICAID NON CREDENTIAL	0	0	5130
9702846	H/L MEDICAID CLINICAL ERROR	0	0	5130
9702853	H/L MEDICAID NO AUTH ON FILE	0	0	5130
9702861	H/L MEDICAID MEDICAL NECESSITY	0	0	5130
9702879	H/L MEDICAID DAYS DENIED	0	0	5130
9702887	H/L MEDICAID AUTH/SVC MISMATCH	0	0	5130
9702895	H/L MEDICAID NON COVERED SERVICE	0	0	5130
9702903	H/L MEDICAID ADMINSTRATION	0	0	5130
9702911	H/L MEDICAID PATIENT/MEMBER	0	0	5130
9702929	H/L MIC MEDICAID INTEGRITY	0	0	5130
9702978	MAINE MEDICAID ALLOWANCE	0	0	5210
9703000	BLUE CROSS ANTHEM ALLOWANCE	0	0	5170
9703018	BLUE CROSS/BLUE CROSS ALLOWANCE	0	0	5170
9703026	ALLOWANCE PROF FEE BLUE CROSS	0	0	5170
9703109	PSYCH BC ANTHEM BEHAV HLTH ALLOW	0	0	5170
9703117	PSYCH BC MAGELLAN ALLOWANCE	0	0	5170
9703125	PSYCH BC UNITED BEHAV HLTH ALLOW	0	0	5170
9703133	PSYCH BC VALUE BEHAV ALLOWANCE	0	0	5170
9703141	PSYCH BC VALUE OPTIONS ALLOWANCE	0	0	5170
9703166	PSYCH BC MGD HLTH NETWORK ALLOWANCE	0	0	5170
9703505	TCORS WC ALLOWANCE	0	0	5210
9703802	H/L BLUE CROSS TIMELY FILING	0	0	5170
9703810	H/L BLUE CROSS REGISTRATION ERROR	0	0	5170
9703828	H/L BLUE CROSS OTHER	0	0	5170
9703836	H/L BLUE CROSS NON CREDENTIAL	0	0	5170
9703844	H/L BLUE CROSS CLINICAL ERROR	0	0	5170
9703851	H/L BLUE CROSS NO AUTH ON FILE	0	0	5170
9703869	H/L BLUE CROSS MEDICAL NECESSITY	0	0	5170
9703877	H/L BLUE CROSS DAYS DENIED	0	0	5170
9703885	H/L BLUE CROSS AUTH/SVC MISMATCH	0	0	5170
9703893	H/L BLUE CROSS NON COVERED SVC	0	0	5170
9703901	H/L BLUE CROSS ADMINISTRATION	0	0	5170
9703919	H/L BLUE CROSS PATIENT/MEMBER	0	0	5170
9703935	H/L BC PRO FEE TIMELY FILING	0	0	5170
9703943	H/L BC PRO FEE NO AUTH	0	0	5170
9703950	H/L BC PRO FEE CREDENTIAL ISSUE	0	0	5170
9703968	H/L BC PRO FEE OTHER	0	0	5170
9704008	PSYCH CIGNA BEHAV HLTH ALLOW	0	0	5210
9704016	AIM CIGNA ALLOWANCE	0	0	5210
9704024	AMALGAMATED LIFE ALLOW	0	0	5210
9704032	CIGNA ALLOWANCE	0	0	5210
9704040	CIGNA/CIGNA ALLOWANCE	0	0	5210
9704057	CONN GENERAL ALLOWANCE	0	0	5210

9704065	GOLDEN RULE ALLOW	0	0	5210
9704073	GREAT WEST LIFE INS ALLOWANCE	0	0	5210
9704081	HEALTH ADVANTAGE ALLOW	0	0	5210
9704099	HEALTH CHOICE ALLOW	0	0	5210
9704107	HEALTHNET FOXWOODS ALLOWANCE	0	0	5210
9704115	INTERACTIVE BENEFIT CORP ALLOW	0	0	5210
9704123	JOHN ALDEN INS ALLOWANCE	0	0	5210
9704131	N E DIRECT HEALTH ALLOWANCE	0	0	5210
9704149	NEW ENGLAND INS ALLOWANCE	0	0	5210
9704156	OXFORD HEALTH ALLOWANCE	0	0	5210
9704164	OXFORD/OXFORD ALLOWANCE	0	0	5210
9704172	ORTHONET ALLOWANCE	0	0	5210
9704180	US HEALTHCARE ALLOWANCE	0	0	5210
9704198	FOXWOODS BOLLORE ALLOW	0	0	5210
9704206	PSYCH VALUE OPTIONS ALLOWANCE	0	0	5210
9704289	PSYCH UNITED BEHAVORIAL HLTH ALLOW	0	0	5210
9704297	AARP ALLOWANCE	0	0	5210
9704305	AETNA ALLOWANCE	0	0	5210
9704313	AETNA/AETNA ALLOWANCE	0	0	5210
9704321	ALLIED BENEFIT ALLOWANCE	0	0	5210
9704339	AMERIHEALTH ALLOWANCE	0	0	5210
9704347	APWU AMER POSTAL WORKERS ALLOWANCE	0	0	5210
9704354	ASSOCIATION & SOCIETY ALLOWANCE	0	0	5210
9704362	ASSURANT HEALTH ALLOWANCE	0	0	5210
9704370	BCI BENEFIT CONCEPTS ALLOWANCE	0	0	5210
9704388	BENEFIT PLANNERS ALLOWANCE	0	0	5210
9704396	BENESIGHT ALLOWANCE	0	0	5210
9704404	CBA ALLOWANCE	0	0	5210
9704412	CHRISTIAN BROTHERS ALLOWANCE	0	0	5210
9704420	CNA INSURANCE ALLOWANCE	0	0	5210
9704438	COMMONWEALTH SERVICE CTR ALLOW	0	0	5210
9704446	CONSOLIDATED HEALTH ALLOWANCE	0	0	5210
9704453	CT CARPENTERS HEALTH ALLOWANCE	0	0	5210
9704461	DEFINITY HEALTH ALLOWANCE	0	0	5210
9704479	EMPLOYER SERVICE CENTER ALLOWANCE	0	0	5210
9704487	FORTIS HEALTHCARE ALLOWANCE	0	0	5210
9704495	GROUP BENEFIT SERVICE ALLOWANCE	0	0	5210
9704503	HEALTHCARE VALUE MGMT ALLOWANCE	0	0	5210
9704511	HMC PPO ALLOWANCE	0	0	5210
9704529	HUMANA INSURANCE ALLOWANCE	0	0	5210
9704537	IRONWORKERS ALLOWANCE	0	0	5210
9704545	LOCAL 371 AMAL WELF/TRUST ALLOW	0	0	5210
9704552	MUTUAL OF OMAHA INS ALLOWANCE	0	0	5210
9704560	NE HEALTHCARE EMP WELF ALLOWANCE	0	0	5210
9704578	STIRLING & STIRLING ALLOWANCE	0	0	5210
9704586	TRAVELERS ALLOWANCE	0	0	5210
9704594	UNITED HEALTHCARE ALLOWANCE	0	0	5210

9704602	UNITED HLTHCR/UNITED HLTHCR ALLOW	0	0	5210
9704610	WALMART ALLOWANCE	0	0	5210
9704628	HEALTH PARTNERS ALLOWANCE	0	0	5210
9704636	MVP OF NY ALLOWANCE	0	0	5210
9704644	UMR ALLOWANCE	0	0	5210
9704651	ULTRABENEFITS ALLOWANCE	0	0	5210
9704669	STOP SHOP HEALTHCARE STRAT ALLOWANC	0	0	5210
9704677	MEDICAL MUTUAL ALLOWANCE	0	0	5210
9704719	PSYCH MHN/PHS CARVEOUT ALLOWANCE	0	0	5210
9704727	PSYCH VALUE BEHAVORIAL ALLOWANCE	0	0	5210
9704735	DIVERSIFIED ADMIN ALLOWANCE	0	0	5210
9704743	DIVERSIFIED GROUP BROKERAGE ALLOW	0	0	5210
9704750	GUARDIAN LIFE ALLOWANCE	0	0	5210
9704768	HEALTHNET (PHS) ALLOWANCE	0	0	5210
9704776	HEALTHNET/HEALTHNET ALLOWANCE	0	0	5210
9704784	KANAWHA HEALTHCARE SOLUTIONS ALLOW	0	0	5210
9704792	MAILHANDLERS BENEFIT FD ALLOWANCE	0	0	5210
9704800	H/L COMM TIMELY FILING	0	0	5210
9704818	H/L COMMERCIAL REGISTRATION ERROR	0	0	5210
9704826	H/L COMMERCIAL OTHER	0	0	5210
9704834	H/L COMMERCIAL NON CREDENTIAL	0	0	5210
9704842	H/L COMMERCIAL CLINICAL ERROR	0	0	5210
9704859	H/L COMMERCIAL NO AUTH ON FILE	0	0	5210
9704867	H/L COMMERCIAL MEDICAL NECESSITY	0	0	5210
9704875	H/L COMMERCIAL DAYS DENIED	0	0	5210
9704883	H/L COMMERCIAL AUTH/SVC MISMATCH	0	0	5210
9704891	H/L COMMERCIAL NON COVERED SERVICE	0	0	5210
9704909	H/L COMM ADMINISTRATION ALLOW	0	0	5210
9704917	H/L COMM PATIENT/MEMBER ALLOW	0	0	5210
9704958	H/L COMM PRO FEE CREDENTIAL ISSUE	0	0	5210
9704966	H/L COM PRO FEE OTHER	0	0	5210
9704974	H/L COM PRO FEE MED NEC	0	0	5210
9704982	H/L COM PRO FEE TIMELY FILING	0	0	5210
9704990	H/L COM PRO FEE NO AUTH	0	0	0
9705005	SAGA ALLOWANCE	0	0	5250
9705013	PSYCH ADVANCE BEHAV HEALTH ALLOW	0	0	5250
9705021	H/L BC PRO FEE MED NEC	0	0	5170
9705807	H/L SAGA TIMELY FILING	0	0	5250
9705815	H/L SAGA REGISTRATION ERROR	0	0	5250
9705823	H/L SAGA OTHER	0	0	5250
9705831	H/L SAGA NON CREDENTIAL	0	0	5250
9705849	H/L SAGA CLINICAL ERROR	0	0	5250
9705856	H/L SAGA NO AUTH ON FILE	0	0	5250
9705864	H/L SAGA MEDICAL NECESSITY	0	0	5250
9705872	H/L SAGA DAYS DENIED	0	0	5250
9705880	H/L SAGA AUTH/SVC MISMATCH	0	0	5250
9705898	H/L SAGA NON COVERED SERVICE	0	0	5250

9705906	H/L SAGA ADMINISTRATION	0	0	5250
9705914	H/L SAGA PATIENT/MEMBER	0	0	5250
9705930	H/L MCR AUTOMATED REVIEW DENIAL	0	0	5090
9705948	H/L MCR CERT AUDIT DENIAL	0	0	5090
9706003	SNF CONTRACTUAL COMM ALLOWANCE	0	0	5210
9706060	OCCUPATIONAL HEALTH ALLOWANCE	0	0	5210
9706102	BCCG ALLOWANCE	0	0	5210
9706201	DEARY MAMMO FUND ALLOWANCE	0	0	5210
9706300	HOMECARE PT ALLOWANCE	0	0	5210
9706318	HOMECARE NON DKH ALLOWANCE	0	0	5210
9706409	HOSPICE ALLOWANCE	0	0	5210
9706417	HOSPICE NON DKH ALLOWANCE	0	0	5210
9706821	MISC SCHOOL BEHAVIORAL HEALTH ALLOW	0	0	5210
9707001	PSYCH BEACON HLTH STRATEGIES ALLOW	0	0	5210
9707019	CONNECTICARE ALLOWANCE	0	0	5210
9707027	FALLON COMM HLTH ALLOWANCE	0	0	5210
9707035	HARVARD PILGRIM ALLOWANCE	0	0	5210
9707043	PSYCH MHN (FOXWOODS) ALLOWANCE	0	0	5210
9707050	NASE ALLOWANCE	0	0	5210
9707068	TUFTS HEALTH PLAN ALLOWANCE	0	0	5210
9707076	WELLCARE ALLOWANCE	0	0	5210
9707175	COMMERCIAL INSURANCE ALLOWANCE	0	0	5210
9707183	COMMERCIAL/COMMERCIAL ALLOWANCE	0	0	5210
9707209	AUTO INSURANCE ALLOWANCE	0	0	5210
9707217	ALLSTATE AUTO INS ALLOWANCE	0	0	5210
9707225	LIABILITY OTHER ALLOW	0	0	5210
9707233	RURAL CARRIERS BENE PLAN ALLOWANCE	0	0	5210
9707282	SSMF ALLOWANCE	0	0	5210
9707324	WORKERS COMP ALLOWANCE	0	0	5210
9707332	WORKERS COMP DKH ALLOWANCE	0	0	5210
9707340	PRIME HEALTH ALLOWANCE	0	0	5210
9707407	TRICARE ALLOWANCE	0	0	5210
9707415	CHAMPVA ALLOWANCE	0	0	5210
9707506	EBPA ALLOWANCE	0	0	5210
9707514	EMPLOYEE HEALTH DKH ALLOWANCE	0	0	5370
9707522	MERITAIN HEALTH ALLOWANCE	0	0	5210
9707530	DKH CIGNA ALLOWANCE	0	0	5210
9707548	GEHA ALLOWANCE	0	0	5210
9707555	DKH ORTHONET ALLOWANCE	0	0	5210
9707563	DKH AIM ALLOWANCE	0	0	5010
9707571	PSYCH DKH CIGNA BEHAV ALLOWANCE	0	0	5210
9707829	MEGA LIFE(STUDENT INS) ALLOWANCE	0	0	5210
9707837	MEGA LIFE & HEALTH ALLOWANCE	0	0	5210
9707845	MOHEGAN TRIBAL ALLOWANCE	0	0	5210
9707852	HARVARD PILGRIM ACCESS AMERICA ALL	0	0	5210
9707860	SRC AETNA COMPANY ALLOWANCE	0	0	5210
9707878	TIME INSURANCE ALLOWANCE	0	0	5210

9707886	TR PAUL ALLOWANCE	0	0	5210
9707894	UNICARE/CIGNA ALLOWANCE	0	0	5210
9707902	UTICA NATIONAL ALLOWANCE	0	0	5210
9707910	WAUSAU INSURANCE ALLOWANCE	0	0	5210
9708009	ADMINISTRATIVE ALLOWANCE	0	0	5330
9708017	MEDICAID HUSKY A ALLOWANCE	0	0	5130
9708025	MEDICAID HUSKY B ALLOWANCE	0	0	5130
9708033	CHARTER OAK HUSKY ALLOWANCE	0	0	5210
9708108	BLUE CROSS OF MA ALLOWANCE	0	0	5170
9708199	TRICARE SECONDARY ALLOWANCE	0	0	5210
9708207	BC OF RI ALLOWANCE	0	0	5170
9708306	OUT OF STATE BC ALLOWANCE	0	0	5170
9708405	MEDICAID FAMILY PLANNING ALLOWANCE	0	0	5130
9708504	PSYCH BEACON HLTH MEDICARE ALLOW	0	0	5210
9708603	MAIN SENSE ALLOWANCE	0	0	5210
9708611	CHESTERFIELD ALLOWANCE	0	0	5210
9708629	EMPLOYEE BENEFITS CONCEPTS ALLOW	0	0	5210
9708645	UNITED HEALTH OF NE ALLOWANCE	0	0	5210
9708652	NEIGHBORHOOD HEALTH RI ALLOW	0	0	5210
9708660	BMC ALLOWANCE	0	0	5210
9708678	FALLON MASSHEALTH ALLOWANCE	0	0	5210
9708686	NEIGHBOR HEALTH MASSHEALTH ALLOW	0	0	5210
9708694	NETWORK HEALTH MASSHEALTH ALLOW	0	0	5210
9708702	AFTRA ALLOWANCE	0	0	5210
9709007	CHARITY ALLOWANCE	0	0	5010
9709015	H/L MEDICARE DENIED 30 DAY READMIT	0	0	5090
9709056	ESCHEAT SOC UNCLAIMED CASH	0	0	2400
9709171	SMALL BALANCE WRITE-OFF	0	0	5290
9709213	NATIONAL HEALTHQUEST ALLOWANCE	0	0	5210
9709502	POS PROMPT PAY DISCOUNT	0	0	5050
9709510	HEALTH PLANS INC ALLOW	0	0	5210
9709544	MID WEST LIFE ALLOW	0	0	5210
9709569	PART B REBILL ALLOWANCE	0	0	5090
9709601	LONDON HEALTH ADMIN ALLOWANCE	0	0	5210
9709619	SEVEN CORNERS PAYMENT	0	0	5210
9709635	IMG ALLOWANCE	0	0	5210
9709700	STATEMENT PROMPT PAY DISCOUNT	0	0	5050
9709718	ALLOW PRO FEE COMMERCIAL	0	0	5210
9709908	CHARITY MED BAD DEBT DEDUCTIBLE W/O	0	0	9880
9709916	CHARITY MED BAD DEBT COINSURANCE WO	0	0	9880
9709924	CHARITY MED BAD DEBT NON COV W/O	0	0	9880
9709940	STATE MED BAD DEBT DEDUCTIBLE W/O	0	0	9880
9709957	STATE MED BAD DEBT COINSURANCE W/O	0	0	9880
9709965	STATE MED BAD DEBT NON COV W/O	0	0	9880
9709973	ZZ HYDE SCH BEHAVIOR HLTH ALLOW	0	0	5210
9709981	PRIMARILTY CARE ALLOWANCE	0	0	5210
9709999	BENEMAX ALLOWANCE	0	0	5210

9799917	TRANSFER FROM BAD DEBT TO A/R	0	0	9880
9799990	TRANSFER FROM A/R TO BAD DEBT	0	0	9880
9800012	SELF PAY B/D I/P ALLOWANCE	0	0	5050
9800020	SELF PAY B/D DISCOUNT	0	0	5050
9800400	B/D COMBINED ACCOUNT BALANCE	0	0	1215
9800806	B/D REFUND	0	0	1212
9800814	B/D VOIDED REFUND	0	0	1212
9801002	MEDICARE B/D O/P ALLOWANCE	0	0	5090
9801010	MEDICARE B/D I/P ALLOWANCE	0	0	5090
9801150	B/D PART B REBILL ALLOW	0	0	5090
9801507	SUPP STATE B/D O/P ALLOW	0	0	5130
9801515	SUPP STATE B/D I/P ALLOW	0	0	5130
9801531	SUPP BLUE CROSS B/D O/P ALLOW	0	0	5170
9801549	SUPP BLUE CROSS B/D I/P ALLOW	0	0	5170
9801564	SUPP TRICARE B/D O/P ALLOW	0	0	5210
9801572	SUPP TRICARE B/D I/P ALLOW	0	0	5210
9801598	SUPP COMMERCIAL B/D O/P ALLOW	0	0	5210
9801606	SUPP COMMERCIAL B/D I/P ALLOW	0	0	5210
9801770	RAC MEDICARE B/D I/P ALLOW	0	0	5090
9801788	RAC MEDICARE B/D O/P ALLOW	0	0	5090
9801804	H/L MEDICARE B/D O/P ALLOW	0	0	5090
9801812	H/L MEDICARE B/D I/P ALLOW	0	0	5090
9801903	H/L MCR RAC MED NEC BD OP	0	0	5210
9801911	H/L MCR RAC MED NEC BD IP	0	0	5210
9801929	H/L MCR RAC DRG BD OP	0	0	5210
9801937	H/L MCR RAC DRG BD IP	0	0	5210
9801952	H/L BD MCR AUTOMATED REVIEW DENIAL	0	0	5090
9801960	H/L BD MCR CERT AUDIT DENIAL	0	0	5090
9802000	MEDICAID B/D O/P ALLOW	0	0	5130
9802018	MEDICAID B/D I/P ALLOW	0	0	5130
9802109	MEDICAID MGD CARE B/D O/P ALLOW	0	0	5130
9802117	MEDICAID MGD CARE B/D I/P ALLOW	0	0	5130
9802786	MIC MEDICAID B/D I/P ALLOW	0	0	5130
9802794	MIC MEDICAID B/D O/P ALLOW	0	0	5130
9802802	H/L MEDICAID B/D O/P ALLOW	0	0	5130
9802810	H/L MEDICAID B/D I/P ALLOW	0	0	5130
9803008	BLUE CROSS B/D O/P ALLOW	0	0	5170
9803016	BLUE CROSS B/D I/P ALLOW	0	0	5170
9803800	H/L BLUE CROSS B/D O/P ALLOW	0	0	5170
9803818	H/L BLUE CROSS B/D I/P ALLOW	0	0	5170
9804006	COMMERCIAL B/D O/P ALLOWANCE	0	0	5210
9804014	COMMERCIAL B/D I/P ALLOWANCE	0	0	5210
9804808	H/L COMMERCIAL B/D O/P ALLOW	0	0	5210
9804816	H/L COMMERCIAL B/D I/P ALLOW	0	0	5210
9805003	SAGA B/D O/P ALLOWANCE	0	0	5250
9805011	SAGA B/D I/P ALLOWANCE	0	0	5250
9805805	H/L SAGA B/D O/P ALLOWANCE	0	0	5250

9805813	H/L SAGA B/D I/P ALLOWANCE	0	0	5250
9806001	SNF B/D O/P ALLOWANCE	0	0	5210
9806100	BCCG B/D ALLOWANCE	0	0	5210
9808007	ADMINISTRATIVE B/D O/P ALLOWANCE	0	0	5330
9808015	ADMINISTRATIVE B/D I/P ALLOWANCE	0	0	5330
9809005	CHARITY B/D O/P ALLOWANCE	0	0	5010
9809013	CHARITY B/D I/P ALLOWANCE	0	0	5010
9809054	ESCHEAT SOC B/D UNCLAIMED CASH	0	0	2400
9809104	RETURN CHECK B/D FEE ADJUSTMENT	0	0	5850
9809112	ZZ HYDE BEHVR HLTH B/D ALLOWANCE	0	0	5210
9809179	SMALL BALANCE B/D O/P WRITEOFF	0	0	5290
9809187	SMALL BALANCE B/D I/P WRITEOFF	0	0	5290
9809906	CHARITY B/D MEDICARE-DED W/O	0	0	9880
9809914	CHARITY B/D MED-COINS W/O	0	0	9880
9809922	CHARITY B/D MEDICARE-N/C W/O	0	0	9880
9809948	STATE B/D MEDICARE-DED W/O	0	0	9880
9809955	STATE B/D MEDICARE-COINS W/O	0	0	9880
9809963	STATE B/D MEDICARE-N/C W/O	0	0	9880
9809971	ESCHEAT SOC B/D SMALL CR BALANCE	0	0	2400
9810011	SELF PAY B/D PAYMENT	0	0	9900
9810706	CAREPAYMENT B/D PAYMENT	0	0	1000
9810714	CAREPAYMENT ADD ON BD PAYMENT	0	0	5210
9810904	MED BUREAU OF ECONOMICS PAYMENT	0	0	9900
9810912	CENTURY FINANCIAL SERVICES PAYMENT	0	0	9900
9810920	MARCAM ASSOCIATES PAYMENT	0	0	9900
9810938	MBSC PAYMENT	0	0	9900
9810946	TCORS B/D PAYMENT	0	0	9900
9810953	MERCHANTS ASSOC OF FLORIDA PAYMENTS	0	0	9900
9811001	MEDICARE B/D PAYMENT	0	0	9900
9811506	SUPP STATE B/D PAYMENT	0	0	9900
9811530	SUPP BLUE CROSS B/D PAYMENT	0	0	9900
9811563	SUPP TRICARE B/D PAYMENT	0	0	9900
9811597	SUPP COMMERCIAL B/D PAYMENT	0	0	9900
9811787	RAC MEDICARE B/D PAYMENT	0	0	9900
9812009	MEDICAID B/D PAYMENT	0	0	9900
9812108	MEDICAID MANAGED CARE B/D PYMT	0	0	9900
9812116	B/D PART B REBILL PAYMENT	0	0	1000
9812793	MIC MEDICAID B/D PAYMENT	0	0	9900
9813007	BLUE CROSS B/D PAYMENT	0	0	9900
9814005	COMMERCIAL B/D PAYMENT	0	0	9900
9815002	SAGA B/D PAYMENT	0	0	9900
9816018	SNF B/D PAYMENT	0	0	9900
9816109	BCCG B/D PAYMENT	0	0	2510
9819038	PERSONAL B/D PAYROLL DED PAYMENT	0	0	9900
9819046	ZZ HYDE BEHVR HLTH B/D PYMT	0	0	9900
9820606	DUE TO MEDICARE	0	0	2385
9820614	BAD DEBT PASS THRU PAYMENTS	0	0	2386

9821000	PHYS PRAC ATHENA CASH	0	0	1015
9821067	MEDICAL OFFICE CHECKING	0	0	1006
9821075	N/A CITIBANK CIGNA	0	0	1024
9821109	DEPARTMENT CHANGE FUNDS	0	0	1075
9821117	FUND RAISING REIMBURSEMENT	0	0	9720
9821125	EMPLOYEE BENEFITS LIFE -R CODERRE	0	0	9830
9821166	ATHENA UNPOSTED CASH ADJ	0	0	1316
9821174	DKH UNPOSTED CASH ADJ	0	0	1317
9821182	DKMG UNPOSTED ADJUSTMENTS	0	0	1319
9821190	ACCTS RECEIVABLE MENTAL HEALTH	0	0	1314
9821208	A/R PRIM CARE SERV	0	0	1287
9821216	A/R HOMECARE	0	0	1250
9821224	A/R GERIATRICS	0	0	1275
9821232	A/R DIABETES MANAGEMENT	0	0	1280
9821240	A/R PED CENTER	0	0	1285
9821257	A/R OB SERVICES	0	0	1290
9821265	ACCTS REC INFECTIOUS DISEASE	0	0	1277
9821273	A/R ONCOLOGY	0	0	1300
9821281	A/R CARDIAC SPECT	0	0	1305
9821299	A/R PULMONARY SERVICES	0	0	1310
9821307	OTHER PAYABLES	0	0	2400
9821315	LIABILITY LITIGATION	0	0	2450
9821471	MD RECEIVABLE-WILTERDINK LOAN	0	0	1471
9821489	HOMECARE TOWN RECEIVABLE	0	0	1475
9821513	INVENTORY ADJUSTMENT	0	0	1519
9821539	ACCRUED INTEREST INCOME	0	0	0
9821554	INVENTORY-STORES	0	0	1505
9821570	PREPAID A/P EXPENSES	0	0	1575
9821588	SPEC PURPOSES EXPEND UNRESTRICTED	0	0	9845
9821620	OTHER RECEIVABLES	0	0	1455
9821638	PHYSICIAN LOAN RECEIVABLES	0	0	0
9821646	MD RECEIVABLE-CHATTERJEE LOAN	0	0	1470
9821653	MISC INCOME - SAFETY & SECURITY	0	0	5851
9821661	MISCELLANEOUS INCOME-HOSPICE	0	0	5794
9821778	REC FROM HOMEMAKERS	0	0	1400
9821786	DUE FROM CREDIT UNION	0	0	1405
9821794	PHYSICIAN SERVICES LLC RECEIVABLE	0	0	1410
9821802	DUE FROM DKMG	0	0	1408
9821950	BUILDINGS	0	0	1955
9821968	LAND/LAND IMPROVEMENTS	0	0	1950
9821976	MOVEABLE EQUIP CURR YR ADDTS	0	0	1972
9821984	CONSTRUCTION IN PROGRESS/BUILDINGS	0	0	1958
9822008	FEDERAL INCOME TAXES WITHHELD	0	0	2200
9822107	SOCIAL SECURITY TAXES	0	0	2210
9822263	BENEFITS PAY-OTHER DEDUCTIONS	0	0	2260
9822271	BENEFITS PAYABLE-DEPENDENT CARE-FSA	0	0	2290
9822289	BENEFITS PAYABLE-HEALTH CARE F.S.A.	0	0	2280

9822297	STATE INCOME TAXES WITHHELD	0	0	2300
9822305	ANNUITIES DEDUCTIONS-EMPLOYEES	0	0	2220
9822313	PHYSICIAN SHORTAGE AREA INCENTIVE	0	0	2384
9822396	DUE TO MEDICAID	0	0	2390
9822404	QUARTERLY DSH PAYMENT	0	0	2391
9822701	BCCG SERVICES LIABILITY	0	0	2510
9822719	MISC INCOME-ADMIN	0	0	5845
9822727	HUMAN RESOURCES	0	0	5846
9822800	LITIGATION RESERVE	0	0	2810
9825027	GRANTS - SENIOR RESOURCES	0	0	5502
9825035	MISC INCOME-DIABETES MGMT	0	0	5834
9825043	MISC INC-PRIM CARE PLFD	0	0	5836
9825050	GRANTS-BCCG	0	0	5505
9825068	MISC INCOME-OCCUP THERAPY	0	0	5840
9825076	GRANTS-WELLNESS	0	0	5507
9825084	MISCELLANEOUS INCOME-GRANTS	0	0	5856
9825100	DK BLUE CROSS O/P ALLOWANCES	0	0	5170
9825126	MEDICAID ALLOW HOSP INPATIENT	0	0	5130
9825134	MEDICAID HOSPITAL O/P ALLOW	0	0	5130
9825142	GRANT BREAST FEEDING PEER COUNSELOR	0	0	5514
9825159	GRANTS WIC	0	0	5515
9825167	DK COMMERICAL O/P ALLOWANCE	0	0	5210
9825175	INFECTION PREVENTION GRANT	0	0	5516
9825183	GRANT - FALL PREVENTION	0	0	5517
9825191	MATERIALS MANAGEMENT - REBATES	0	0	5743
9825209	GRANTS - NCA	0	0	5513
9825258	GRANTS NURTURING FAMILIES	0	0	5525
9825266	CITY/TOWN ALLOW HOSP OUTPATIENT	0	0	5250
9825274	CITY/TOWN ALLOW HOSP INPATIENT	0	0	5250
9825282	ADMIN ADJUSTMENT HOSP O/P	0	0	0
9825290	MISCELLANEOUS GRANTS	0	0	5526
9825415	DISPROPORTIONATE SHARE REVENUE	0	0	5410
9825423	EDUCATION RESOURCES	0	0	5551
9825431	DSH-STATE OF CONNECTICUT	0	0	5410
9825498	GRANTS - MDT	0	0	5512
9825506	GRANTS-OUTREACH	0	0	5500
9825514	GRANTS-HEALTHY START	0	0	5510
9825522	GRANTS BIOTERRORISM	0	0	5520
9825530	GRANTS MENTAL HEALTH	0	0	5530
9825548	WELLNESS-VACCINES	0	0	5540
9825555	EDUC RES-OTHER	0	0	5550
9825563	DAY HOSPITAL-NATCHAUG	0	0	5560
9825571	PROGRAM INCOME-GERIATRICS	0	0	5570
9825589	PROGRAM INCOME-WELLNESS	0	0	5580
9825597	CAFETERIA SALES EMPLOYEES	0	0	5590
9825605	PROGRAM INCOME-INTEGRATIVE MEDICINE	0	0	5575
9825613	CAFETERIA SALES OTHER	0	0	5610

9825621	CAFETERIA SALES CAFE	0	0	5620
9825639	CAFETERIA SALES VENDING	0	0	5630
9825647	RENTAL INCOME OTHER	0	0	5640
9825654	RENTAL INCOME-PUTNAM MAB	0	0	5650
9825662	COMMON EXP INC PUTNAM CONDO	0	0	5642
9825670	RENTAL INCOME-PLAINFIELD MAB	0	0	5670
9825688	RENTAL INCOME-DANIELSON MAB	0	0	5680
9825696	OR IMPLANTS REBATES	0	0	5742
9825704	RENTAL INCOME-HILLSIDE	0	0	5700
9825712	MISC INCOME-CASE MANAGEMENT	0	0	5791
9825720	MED RECORD TRANSCRIPTION FEES	0	0	5720
9825738	DI MED REC TRANSCRIPTION FEES	0	0	5730
9825746	PHARMACY REBATES	0	0	5740
9825753	PHARMACY REBATES EMPLOYEE BENEFITS	0	0	5741
9825761	PHARMACY SALES OTHER	0	0	5760
9825779	MISC INCOME-EMERGENCY DEPT	0	0	5792
9825787	MISCELLANEOUS INCOME	0	0	5780
9825795	MISC INCOME-PHARMACY	0	0	5795
9825803	MISCELLANEOUS INCOME - MIS	0	0	5800
9825811	MISC INCOME PHYSICAL MED	0	0	5810
9825829	MISC INCOME SPEECH THERAPY	0	0	5820
9825837	MISC INCOME PEDIATRIC CENTER	0	0	5832
9825845	GAIN ON DISPOSAL OF ASSET	0	0	5875
9825852	MISCELLANEOUS INCOME-ACCOUNTING	0	0	5850
9825860	MISCELLANEOUS INCOME-HOMECARE	0	0	5860
9825878	CASH VARIATIONS	0	0	5865
9825886	DONATIONS HOSPICE SPECIAL NEEDS	0	0	5880
9825894	DONATIONS-CHAPLAINCY PROGRAM	0	0	5885
9825902	INTEREST INCOME-INVESTMENTS	0	0	5905
9825910	INTEREST INCOME- A/R	0	0	5910
9825928	INTEREST INCOME-LOANS	0	0	5915
9825936	MISC INCOME-HOSPICE	0	0	5861
9825944	OPERATING INVSTMNTS-INTEREST INCOME	0	0	5940
9825951	OPERATING INVSTMNTS DIVIDENDINCOME	0	0	5945
9825969	ENDOWMENT-INTEREST INCOME	0	0	5965
9825977	ENDOWMENT-FISCAL AGENT FEE	0	0	5975
9825985	TRUST/BEQUEST INCOME	0	0	5985
9825993	NON OPERATING INCOME OTHER	0	0	5986
9826017	PATIENT SERV ADM-HOSPITAL EVENTS	0	0	6010
9826025	MISC INC HEALTH RECORDS INITATIVE	0	0	5785
9826033	MISCELLANEOUS INCOME	0	0	5783
9826041	EDUCATION RES CONTRACTED SERVICES	0	0	6060
9826058	MED STAFF COORD-MTGS & CONF	0	0	6050
9826066	EDUC RESOURCES MISC EXPENSE	0	0	6060
9826074	EDUCATION RES-JOB SKILLS TRAINING	0	0	6060
9826090	MED SURG-FURNISHINGS	0	0	6090
9826108	MED SURG-EQUIPMENT RENTAL	0	0	6090

9826116	RENTAL INCOME LLC - VAN LEASE	0	0	5655
9826157	PSYCH I/P OFF EQUIP-OTHR NON SALARY	0	0	6200
9826165	PSYCH I/P	0	0	6200
9826173	MEDICAL STAFF COORD	0	0	6050
9826306	MED LIBRARY SALARY RECOVERIES	0	0	6040
9826314	MED STAFF - SALARY RECOVERIES	0	0	6050
9826405	I.C.U.-M&S SUPPLIES	0	0	6400
9826413	MATERNAL CHILD CONTRACT PHYS OTHER	0	0	6460
9826421	I.C.U. EQUIPMENT RENTAL	0	0	6400
9826462	MATERN CHILD-MED SURG SUPPLIES	0	0	6460
9826470	MATERNAL CHILD	0	0	6460
9826488	MATERNAL CHILD HEALTH CARE	0	0	6460
9826603	OPER ROOM SALARY RECOVERIES	0	0	6600
9826611	OR IMPLANTS GEN	0	0	6600
9826629	O.R.-MED SURG SUPPLIES	0	0	6600
9826637	O.R. IMPLANTS TRAMA	0	0	6600
9826645	OPERATING ROOM-EQUIP RENTAL	0	0	6600
9826652	R.R.-M&S SUPPLIES	0	0	6650
9826660	OPERATING ROOM SPECIAL SUPPLIES	0	0	6600
9826678	INTEGRATIVE MEDICINE	0	0	6740
9826686	INTEGRATIVE MEDICINE-FEES	0	0	6740
9826694	INTEGRATIVE MED MISC SUPPLIES	0	0	0
9826702	ONCOLOGY	0	0	6700
9826710	OPERATING ROOM TTL JOINT IMPLANTS	0	0	6600
9826728	AMBULATORY SURGERY	0	0	6720
9826736	OPERATING ROOM PACEMKRS & ACCESSOR	0	0	6600
9826751	C.S.S. STERILIZATION SUPLS	0	0	6750
9826769	EMERGENCY ROOM	0	0	6780
9826777	ER SALARY RECOVERIES	0	0	6780
9826785	EMERGENCY ROOM MISC EXPENSE	0	0	6780
9826793	EMERGENCY ROOM	0	0	6780
9826801	INTEGRATIVE MEDICINE-WELLNESS EXP	0	0	6740
9826819	EMERGENCY ROOM - HOSPITAL EVENTS	0	0	6780
9826827	LABORATORY PROF FEES CONTRACTED	0	0	7010
9826835	OPERATING ROOM	0	0	6600
9826843	EMERGENCY ROOM SALARY RECOVERIES	0	0	6780
9826850	EKG (NICS)	0	0	7120
9826868	ULTRASOUND PUTNAM PROF FEES LICENS	0	0	7251
9826892	HC HOSPICE	0	0	7620
9827007	PET SCAN FEES	0	0	7220
9827015	LABORATORY MED SUPLS CHEMISTRY	0	0	7010
9827023	LABORATORY-FEES LICENSING	0	0	7010
9827031	LABORATORY FEES OUTSIDE LAB	0	0	7010
9827049	LABORATORY-REPAIR/MAINT PLANT	0	0	7010
9827056	LABORATORY-M&S SUPPLIES	0	0	7010
9827064	LABORATORY FEES QUEST	0	0	7010
9827072	LABORATORY FEES - UMASS	0	0	7010

9827080	LABORATORY - UTILITIES	0	0	7010
9827114	CARDIAC REHAB NON MEDICAL SUPPLIES	0	0	7130
9827122	EKG (NICS)-MD FEES CONTRACT OTHER	0	0	7120
9827130	LABORATORY MED SUPLS HISTOLOGY	0	0	0
9827148	CARDIAC REHAB-DEPT FOOD BEV	0	0	7130
9827155	CARDIAC REHAB	0	0	7130
9827163	CARDIAC REHAB	0	0	7130
9827171	NUCLEAR MEDICINE PROFESSIONAL FEES	0	0	7240
9827189	LABORATORY-NON MEDICAL SUPPLIES	0	0	7010
9827197	EMG O/S LAUNDRY	0	0	7200
9827205	EMG MED SURG SUPPLIES	0	0	7200
9827213	DIAG IMAGING-FILM/STORAGE MEDIA	0	0	7210
9827221	DIAG IMAGING-MED SURG SUPPLIES	0	0	7210
9827239	RADIOLOGY-FEES CONSULT/PLAN	0	0	7210
9827247	RADIOLOGY-DEPT FOOD BEV	0	0	7210
9827254	ULTRASOUND-R/M MED EQUIP	0	0	7250
9827262	ULTRASOUND-LICENSING FEES	0	0	7250
9827270	MRI-DRUGS	0	0	7270
9827288	ULTRASOUND CONTRACTED SERVICES	0	0	7250
9827296	RADIOLOGY DRUGS PUTNAM	0	0	7211
9827304	PHARMACY-DRUGS	0	0	7300
9827312	PHARMACY-EQUIPMENT RENTAL	0	0	7300
9827320	PHARMACY-PROP TAXES/LEASES	0	0	7300
9827338	PHARMACY-OFFICE SUPPLIES	0	0	7300
9827346	PHYSICAL MEDICINE-DEPT FOOD BEV	0	0	7370
9827353	PHYSICAL MEDICINE-TONER	0	0	7370
9827361	PHYS MED SALARY RECOVERIES	0	0	7370
9827379	PHYSICAL THER-MEETINGS/CONF	0	0	7370
9827387	PHYSICAL MED REPAIRS & MAINTENANCE	0	0	7370
9827395	PHARMACY ONCOLOGY DRUGS	0	0	7300
9827403	ANESTHESIA CONTRACT PHYSICIAN	0	0	7350
9827411	SLEEP DISORDER JOB SKILL TRAINING	0	0	7460
9827429	PHARMACY SOFTWARE LICENSING	0	0	7300
9827437	CAT SCAN DRUGS	0	0	7260
9827445	PHYS MEDICINE PUTNAM MEDICAL SUPP	0	0	7371
9827452	PHYSICAL MEDICINE	0	0	7370
9827494	HC ADMIN-MISCELLANEOUS	0	0	7500
9827502	HC ADMIN-BOOKS/MAGS	0	0	7500
9827510	HOMECARE ADMIN SOFTWARE FEES	0	0	7500
9827528	HOMECARE ADMIN MOBILE TELEPHONE	0	0	0
9827536	H/C NURSING-EQUIP LEASE	0	0	7550
9827544	HC NSG-CONTRACTED SERVICES	0	0	0
9827551	HC NURSING JOB SKILL TRAINING	0	0	7550
9827569	HOMECARE PT PROF FEES/CONTRACT SRV	0	0	7570
9827577	NEUROLOGY - MED/SURG SUPPLIES	0	0	7740
9827585	NEUROLOGY - OFFICE SUPPLIES	0	0	7740
9827619	HC HOSPICE-DRUGS	0	0	7620

9827627	HC HOSPICE MED SUPLS MED/SURG	0	0	7620
9827635	HC HOSPICE BOOKS/MAGAZINES	0	0	7620
9827643	HC HOSPICE-JOB SKILL TRAINING	0	0	7620
9827668	RHEUMOTOLOGY	0	0	7710
9827676	NEPHROLOGY	0	0	7730
9827684	NEUROLOGY	0	0	7740
9827692	RHEUMATOLOGY MED SURG SUPPLIES	0	0	7710
9827700	RHEUMATOLOGY DRUGS	0	0	7710
9827718	RHEUMOTOLOGY BENEFIT SALARY RECOVER	0	0	7710
9827726	RHEUMOTOLOGY PROF FEE TRANSCRIPTION	0	0	7710
9827734	NEPHROLOGY SALARY RECOVERIES	0	0	7730
9827742	NEUROLOGY BENEFITS SALARY RECOVERIE	0	0	7740
9827759	NEURO-PROF FEES TRANSCRIPTION	0	0	7740
9827767	MD SERVICES	0	0	7810
9827775	PHYS PRACTICES ADMIN	0	0	7830
9827783	DIABETES MGMT S&W NUTRITIONIST	0	0	7850
9827791	PED CENTER-OFFICE SUPPLIES	0	0	7840
9827809	PED CENTER FEES ANSWERING SERVICE	0	0	7840
9827817	PED CENTER MED/SURG SUPPLIES	0	0	7840
9827825	PHYS PRAC ADMIN-DUES/MEMBERSHIPS	0	0	7830
9827833	PHYS PRAC ADMIN- TEL MOBILE	0	0	7830
9827841	OPER OF PLANT PLUMBING/ELECTRICAL	0	0	8310
9827858	OB SERVICES MOBILE TELEPHONE	0	0	7860
9827866	OB SERVICES-MED SURG SUPPLIES	0	0	7860
9827874	MISC INCOME OB SERVICES	0	0	7860
9827882	PULMONARY SERV-DEPT FOOD BEV	0	0	7890
9827890	PULMONARY SERV-MOBILE TELEPHONE	0	0	0
9827908	DIABETES MGMT SALARIES RECOVERIES	0	0	7850
9827916	ADULT PRIM CARE LIC/PROFESS FEES	0	0	7870
9827924	DIABETES	0	0	7850
9827932	WIC GRANT-MOBILE TELEPHONE	0	0	7930
9827940	BIOTERRORISM MOBILE TELEPHONE	0	0	7940
9827957	NURTURING FAM-TEL MOBILE	0	0	7950
9827965	OPER OF PLANT-CONTRACTED SERVICES	0	0	8310
9827973	NURTURING FAM-JOB SKILL TRAINING	0	0	7950
9827981	OB/GYN SERVICES EQUIP LEASE	0	0	7860
9827999	DIABETES MANAGEMENT TRANSCRIPTION	0	0	7850
9828005	MISC GRANT OSV WENDY'S PLACE	0	0	7995
9828039	NUTRITIONAL SERV-PUBLICATIONS	0	0	8030
9828047	NUTRITIONAL SERV-CANNED GOODS	0	0	8030
9828054	WORKERS COMP RESERVE	0	0	9830
9828062	PHYS PRACTICES NON MEDICAL SUPPLIES	0	0	7830
9828070	OPERATION OF PLANT	0	0	8310
9828088	OPER OF PLANT-SERV CNTRCTS	0	0	8310
9828104	OPERATION OF PLANT	0	0	8310
9828112	OPERATION OF PLANT	0	0	8310
9828294	THOMPSON BLDG REPAIR	0	0	8380

9828310	OPER OF PLANT-UTILITIES GAS	0	0	8310
9828328	SAFETY & SECURITY	0	0	0
9828336	SAFETY/SECURITY DUES & MEMBERSHIP	0	0	8320
9828344	REPAIRS/MAINT-REP/MAINT PLANT	0	0	8340
9828351	PLFD BLDG UTILITIES COMMON	0	0	8350
9828369	DANIELSON BLDG-CONDO FEES	0	0	0
9828377	DANIELSON BLDG-ELECTRICITY	0	0	8360
9828385	SAFETY/SECURITY	0	0	8320
9828500	HOUSEKEEPING-PAPER PRODUCTS	0	0	8500
9828518	HOUSEKEEPING-CLEANSERS	0	0	8500
9828526	HOUSEKEEPING-FURNISHINGS	0	0	8500
9828534	FINANCE NON MEDICAL SUPPLIES	0	0	9020
9828542	FINANCE	0	0	9020
9828559	CORP COMMUNICATION SPONSORSHIP	0	0	9730
9829011	ACCOUNTING-BANK FEES	0	0	9010
9829029	ACCOUNTING HOSPITAL EVENTS	0	0	9010
9829037	ACCOUNTING-OFFICE SUPPLIES	0	0	9010
9829045	ACCOUNTING JOB SKILL TRAINING	0	0	9010
9829052	MEDICAL RECORDS - OFFICE SUPPLIES	0	0	9300
9829060	ACCOUNTING NON MEDICAL SUPPLIES	0	0	9010
9829078	MD SERVICES SOFTWARE LICENSING	0	0	7810
9829086	OPERATION OF PLANT GROUNDS MAINT	0	0	8310
9829094	OPERATION OF PLANT UTILITIES	0	0	8310
9829102	MEDICAL RECORDS NON MED SUPPLIES	0	0	9300
9829177	MARKETING/STRATEGIC PLANNIN	0	0	9560
9829300	MED RECORDS MISCELLANEOUS EXPENSE	0	0	9300
9829318	M.I.S. I/T SUPPLIES & PARTS	0	0	9360
9829326	CARE PAYMENT FEES	0	0	9350
9829334	BILLING FEES CONTRACTED SERVICES	0	0	9350
9829342	BILLING CONSULT/PLAN FEES	0	0	9350
9829359	BILLING-BILLING FEES	0	0	9350
9829367	M.I.S.-REP/MAINT OTHER EQUIP	0	0	9360
9829375	COMMUNICATION -OTH NON SAL TEL LOCA	0	0	9370
9829383	M.I.S.-SOFTWARD LCNSNG/MAINT	0	0	9360
9829391	CARE PAYMENT FUNDED FEES	0	0	9350
9829409	CAREPAYMENT - SOFTWARE LICENSING	0	0	9350
9829417	ADMINISTRATION BENEFITS	0	0	9500
9829458	QUAL IMPR/RISK MGMT-SUPP MISC	0	0	9450
9829474	HUMAN RESOURCES	0	0	9510
9829482	HR OTHR NON SAL HOSPITAL EVENTS	0	0	9510
9829490	ADMIN-SALARY RECOVERIES	0	0	9500
9829508	ADMIN MD FEES CONTR OTHER	0	0	9500
9829516	ADMIN NON-MED SUPP MISC	0	0	9500
9829524	ADMIN MOBILE TELEPHONE	0	0	9500
9829532	ADMIN-MEETINGS & CONFERENCES	0	0	9500
9829540	ADMIN-FEES CONSULT/PLAN	0	0	9500
9829557	MATERIAL MGMT-NON-MED SUPP POSTAGE	0	0	9550

9829565	MATERIAL MGMT-NON-MED SUP SPCL POST	0	0	9550
9829573	MATERIALS MGMT-FREIGHT	0	0	9550
9829581	MATERIALS MGMT-OFFICE SUPPLIES	0	0	9550
9829599	ADMIN HOSPITAL EVENTS	0	0	9500
9829607	MATERIALS MGMT-EQUIPMENT LEASE	0	0	9550
9829615	ADMINISTRATION	0	0	0
9829623	HUMAN RESOURCES PHYS RECRUITMENT	0	0	9510
9829631	ADMIN-GAS & UTILITIES	0	0	9500
9829706	CORPORATE COMMUNICATIONS	0	0	9730
9829714	PASTORAL CARE-JR VOLUNTEER	0	0	9710
9829722	CORPORATE COMM-HSPTL EVENTS	0	0	0
9829730	CORPORATE COMM OUTSIDE PRINTING	0	0	9730
9829748	CORPORATE COMM ADVERTISING	0	0	9730
9829755	FUND RAISING	0	0	9720
9829763	EMPLOYEE BENEFITS-WORKERS COMP	0	0	9830
9829771	EMPLOYEE BENEFITS-TPA FEES	0	0	9830
9829789	EMPLOYEE BENEF-DENTAL CLAIMS	0	0	9830
9829797	EMPLOYEE BENEFITS-VISION CLAIMS	0	0	9830
9829805	EMPLOYEE BENEFITS-COBRA CONTRIBUTIO	0	0	9830
9829813	EMPL BENEFITS SHORT TERM DISABILITY	0	0	9830
9829821	EMPL BENEFITS SOCIAL SECURITY	0	0	9830
9829839	EMPLOYEE BENFIT LIFE CONTRIBUTIONS	0	0	9830
9829847	EMPLOYEE BENEFIT STD CONTRIBUTIONS	0	0	9830
9829854	EMPLOYEE BENEFIT LTD CONTRIBUTIONS	0	0	9830
9829862	EMPLOYEE BENEFIT HLT INS CONTRIBUTN	0	0	9830
9829870	EMPLOYEE BENEFITS VISION CONTRIBUTN	0	0	9830
9829888	EMPLOYEE BENEFIT DENTAL CONTRIBUTIN	0	0	9830
9829896	EMPL BENEFITS-HLTH INS CLAIMS	0	0	9830
9829904	BAD DEBT PHYS PRAC RECY	0	0	9902
9829912	INSURANCE-AUTO	0	0	9860
9829920	BAD DEBT COLLECTION FEE-HOSPITAL	0	0	9920
9829938	BAD DEBT COLLECTION FEE PHYS SERV	0	0	9922
9829946	INSURANCE-MALPRACTICE	0	0	9860
9829953	PRESCRIPTION DRUGS	0	0	0
9829961	EMPLOYEE BENEFITS WELLNESS	0	0	9830
9829979	EMPLOY BENEFITS LONG TERM BENEFITS	0	0	9830
9829987	PASTORAL CARE OTHR NON SAL HSPT	0	0	9710
9829995	FUND RAISING PHOTOGRAPHY SUPPLIES	0	0	9720
9862723	MISCELLANEOUS INCOME	0	0	5846
9900002	SELF PAY PAYMENT	0	0	1000
9900051	SELF PAY MEDICAL BUREAU PAYMENT	0	0	1000
9900101	SELF PAY PAYMENT	0	0	1000
9900119	NON COVERED LENS PAYMENT	0	0	1000
9900127	SELF PAY OPT OUT INSURANCE	0	0	1000
9900143	SELF PAY CR PHASE 4 PYMT	0	0	1000
9900200	SELF PAY PAYMENT	0	0	1000
9900309	CONTRACT PAYMENT	0	0	1000

9900408	PERSONAL PAYMENT PAYROLL DEDUCTIONS	0	0	1210
9900507	TCORS PAYMENT	0	0	1000
9900556	MBSC PAYMENT	0	0	1000
9900705	CARE PAYMENT	0	0	1000
9900713	CAREPYMT ADD ON PYMT	0	0	5210
9900721	CARE PAYMENT RECOURSE PAYMENT	0	0	1000
9900903	STATE PENDING PAYMENT	0	0	1000
9900929	STATE SPENDDOWN PAYMENT	0	0	1000
9900952	SAGA PENDING PAYMENT	0	0	1000
9910001	MEDICARE PAYMENT	0	0	1000
9910027	MEDICARE B PAYMENT	0	0	1000
9910043	TRAILBLAZER PAYMENT	0	0	1000
9910068	MEDICARE APPEALS PAYMENT	0	0	1000
9910100	HLTHNET SMARTCHOICE PAYMENT	0	0	1000
9910118	FALLON SENIOR PLAN PAYMENT	0	0	1000
9910126	BLUE CHIP PAYMENT	0	0	1000
9910134	TUFTS MEDICARE PREFERRED PAYMENT	0	0	1000
9910142	AMER PROG TODAYS OPTION PAYMENT	0	0	1000
9910159	EVERCARE MEDICARE PAYMENT	0	0	1000
9910167	CONNECTICARE MEDICARE PAYMENT	0	0	1000
9910175	HEALTHNET PEARL MEDICARE PAYMENT	0	0	1000
9910183	AETNA MEDICARE ADVANTAGE PAYMENT	0	0	1000
9910191	MEDICARE MGD CARE PAYMENT	0	0	1000
9910209	CIGNA MEDICARE ADVANTAGE PAYMENT	0	0	1000
9910217	AARP MEDICARE COMPLETE PAYMENT	0	0	1000
9910225	PSYCH MHN MED AV PAYMENT	0	0	1000
9910233	PSYCH UNITED BEHAVE MED PYMT	0	0	1000
9910241	MEDIBLUE PAYMENT	0	0	1000
9910258	PSYCH BEACON HLTH MEDICARE PYMT	0	0	1000
9912007	MEDICARE SECONDARY PAYMENT	0	0	1000
9915000	SUPP STATE PAYMENT	0	0	1000
9915307	SUPP BLUE CROSS PAYMENT	0	0	1000
9915406	SUPP AARP/UHC PAYMENT	0	0	1000
9915414	SUPP UMR PAYMENT	0	0	1000
9915422	SUPP AETNA PAYMENT	0	0	1000
9915430	SUPP OXFORD HEALTHCARE	0	0	1000
9915448	SUPP AMER PROGRESSIVE PAYMENT	0	0	1000
9915455	SUPP CT CARPENTERS LOCAL 24	0	0	1000
9915463	SUPP BANKERS LIFE PAYMENT	0	0	1000
9915489	SUPP CELTIC LIFE PAYMENT	0	0	1000
9915505	SUPP CHAMPVA PAYMENT	0	0	1000
9915521	SUPP COMBINE INS PAYMENT	0	0	1000
9915547	SUPP EBPA PAYMENT	0	0	1000
9915562	SUPP HEALTHNET PAYMENT	0	0	1000
9915588	SUPP MONUMENTAL LIFE INS PAYMENT	0	0	1000
9915604	SUPP MUTUAL OF OMAHA INS CO PAYMENT	0	0	1000
9915620	SUPP STIRLING & STIRLING PAYMENT	0	0	1000

9915646	SUPP TRICARE PAYMENT	0	0	1000
9915661	SUPP UNITED AMERICAN PAYMENT	0	0	1000
9915687	SUPP UNITED HEALTHCARE PAYMENT	0	0	1000
9915703	SUPP UNITED TEACHERS PAYMENT	0	0	1000
9915729	SUPP USAA LIFE PAYMENT	0	0	1000
9915745	SUPP MAILHANDLERS BENEFIT PAYMENT	0	0	1000
9915760	SUPP WAUSAU PAYMENT	0	0	1000
9915786	SUPP CIGNA PAYMENT	0	0	1000
9915802	SUPP MERITAIN PAYMENT	0	0	1000
9915828	SUPP OTH/STATE MEDICAID PAYMENT	0	0	1000
9915992	SUPP COMMRCL NOT LISTED PAYMENT	0	0	1000
9918954	PART B REBILL PYMT	0	0	1000
9918996	RAC MEDICARE RECY PAYMENT	0	0	1000
9919002	FIRST COAST MCR PART B PAYMENT	0	0	1000
9920000	MEDICAID PAYMENT	0	0	1000
9920018	MEDICAID HUSKY A PAYMENT	0	0	1000
9920026	STATE MLIA PAYMENT	0	0	1000
9920034	MEDICAID HUSKY B PAYMENT	0	0	1000
9920042	PSYCH BEHAV HLTH PARTNERS PAYMENT	0	0	1000
9920059	MEDICAID FAMILY PLANNING PYMT	0	0	1000
9920083	STATE AGENCIES PAYMENT	0	0	1000
9920091	LMHA PAYMENT	0	0	1000
9920109	HEALTHNET MCD MCO PAYMENT	0	0	1000
9920117	BLUE CARE FAMILY MCD MCO PAYMENT	0	0	1000
9920125	COMM HLTH NETWORK MCD PAYMENT	0	0	1000
9920133	PREFERRED ONE/FIRST CHOICE MCD PMT	0	0	1000
9920141	AETNA BETTER HEALTH HUSKY PAYMENT	0	0	1000
9920158	AMERICHOICE UNHLTHC HUSKY PAYMENT	0	0	1000
9920885	UNITED HEALTH OF NE PAYMENT	0	0	1000
9920893	NEIGHBORHOOD HEALTH RI PAYMENT	0	0	1000
9920901	OUT OF STATE MEDICAID PAYMENT	0	0	1000
9920919	BMC PAYMENT	0	0	1000
9920927	FALLON MASSHEALTH PAYMENT	0	0	1000
9920935	NEIGHBORHOOD HEALTH MASSHEALTH PMT	0	0	1000
9920943	NETWORK HEALTH MASSHEALTH PAYMENT	0	0	1000
9920950	MASS MEDICAID PAYMENT	0	0	1000
9920968	NEW YORK MEDICAID PAYMENT	0	0	1000
9920976	MAINE MEDICAID PAYMENT	0	0	1000
9920984	RHODE ISLAND MEDICAID PYMT	0	0	1000
9921008	CHARTER OAK COMM HLTH PAYMENT	0	0	1000
9921016	CHARTER OAK AMERICHOICE PAYMENT	0	0	1000
9921024	CHARTER OAK AETNA BETTER HLTH PMT	0	0	1000
9921032	CHARTER OAK HUSKY PAYMENT	0	0	1000
9929993	MIC MEDICAID INTGRTY PAYMENT	0	0	1000
9930009	BLUE CROSS ANTHEM PAYMENT	0	0	1000
9930017	BLUE CROSS/BLUE CROSS PAYMENT	0	0	1000
9930025	BLUE CROSS OF MA PAYMENT	0	0	1000

9930033	BLUE CROSS OF RI PAYMENT	0	0	1000
9930041	OUT OF STATE BC PAYMENT	0	0	1000
9930108	PSYCH BC ANTHEM BEHAV HLTH PAYMENT	0	0	1000
9930116	PSYCH BC MAGELLAN PAYMENT	0	0	1000
9930124	PSYCH BC UNITED BEHAVORIAL PAYMENT	0	0	1000
9930132	PSYCH BC VALUE BEHAV PAYMENT	0	0	1000
9930140	PSYCH BC VALUE OPTIONS PAYMENT	0	0	1000
9930165	PSYCH BC MGD HLTH NETWORK PAYMENT	0	0	1000
9938002	PYMT PRO FEE BLUE CROSS	0	0	1000
9940008	PSYCH CIGNA BEHAV HLTH PAYMENT	0	0	1000
9940016	AIM CIGNA PAYMENT	0	0	1000
9940024	AMALGAMATED LIFE PAYMENT	0	0	1000
9940032	CIGNA PAYMENT	0	0	1000
9940040	CIGNA/CIGNA PAYMENT	0	0	1000
9940057	CONN GENERAL PAYMENT	0	0	1000
9940065	GOLDEN RULE PAYMENT	0	0	1000
9940073	GREAT WEST LIFE INS CO PAYMENT	0	0	1000
9940081	HEALTH ADVANTAGE PAYMENT	0	0	1000
9940099	HEALTH CHOICE PAYMENT	0	0	1000
9940107	HEALTHNET FOXWOODS PAYMENT	0	0	1000
9940115	INTERACTIVE BENEFIT CORP PAYMENT	0	0	1000
9940123	JOHN ALDEN INS PAYMENT	0	0	1000
9940131	N E DIRECT HEALTH PAYMENT	0	0	1000
9940149	NEW ENGLAND INS PAYMENT	0	0	1000
9940156	OXFORD HEALTH PAYMENT	0	0	1000
9940164	OXFORD/OXFORD PAYMENT	0	0	1000
9940172	ORTHONET PAYMENT	0	0	1000
9940180	US HEALTHCARE INC PAYMENT	0	0	1000
9940198	FOXWOODS BOLLORE PAYMENT	0	0	1000
9940206	PSYCH VALUE OPTIONS PAYMENT	0	0	1000
9940289	PSYCH UNITED BEHAVIORAL HLTH PYMT	0	0	1000
9940297	AARP PAYMENT	0	0	1000
9940305	AETNA PAYMENT	0	0	1000
9940313	AETNA/AETNA PAYMENT	0	0	1000
9940321	ALLIED BENEFIT PAYMENT	0	0	1000
9940339	AMERIHEALTH PAYMENT	0	0	1000
9940347	APWU AMER POSTAL WORKERS PAYMENT	0	0	1000
9940354	ASSOICATION & SOCIETY PAYMENT	0	0	1000
9940362	ASSURANT HEALTH PAYMENT	0	0	1000
9940370	BCI BENEFIT CONCEPTS PAYMENT	0	0	1000
9940388	BENEFIT PLANNERS PAYMENT	0	0	1000
9940396	BENESIGHT PAYMENT	0	0	1000
9940404	CBA PAYMENTT	0	0	1000
9940412	CHRISTIAN BROTHERS PAYMENT	0	0	1000
9940420	CNA INSURANCE CO PAYMENT	0	0	1000
9940438	COMMONWEALTH SERVICE CTR PAYMENT	0	0	1000
9940446	CONSOLIDATED HEALTH PAYMENT	0	0	1000

9940453	CT CARPENTERS HEALTH FUND PAYMENT	0	0	1000
9940461	DEFINITY HEALTH PAYMENT	0	0	1000
9940479	EMPLOYER SERVICE CENTER PAYMENT	0	0	1000
9940487	FORTIS HEALTHCARE PAYMENT	0	0	1000
9940495	GROUP BENEFIT SERVICE PAYMENT	0	0	1000
9940503	HEALTHCARE VALUE MGMT PAYMENT	0	0	1000
9940511	HMC PPO PAYMENT	0	0	1000
9940529	HUMANA INSURANCE PAYMENT	0	0	1000
9940537	IRONWORKERS PAYMENT	0	0	1000
9940545	LOCAL 371 AMAL WELF/TRUST PAYMENT	0	0	1000
9940552	MUTUAL OF OMAHA INS CO PAYMENT	0	0	1000
9940560	NE HEALTH CARE EMP WEL FD PAYMENT	0	0	1000
9940578	STIRLING & STIRLING PAYMENT	0	0	1000
9940586	TRAVELERS PAYMENT	0	0	1000
9940594	UNITED HEALTHCARE PAYMENT	0	0	1000
9940602	UNITED HLTHCR/UNITED HLTHCR PAYMENT	0	0	1000
9940610	WALMART PAYMENT	0	0	1000
9940628	HEALTH PARTNERS PAYMENT	0	0	1000
9940636	MVP OF NY PAYMENT	0	0	1000
9940644	UMR PAYMENT	0	0	1000
9940651	ULTRABENEFITS PAYMENT	0	0	1000
9940669	STOP SHOP HEALTHCARE STRAT PAYMENT	0	0	5210
9940677	MEDICAL MUTUAL PAYMENT	0	0	5210
9940685	NIPPON LIFE PAYMENT	0	0	1000
9940693	RURAL CARRIERS BENE PLAN PYMT	0	0	1000
9940701	HEALTH PLANS INC PYMT	0	0	1000
9940719	PSYCH MHN/PSH CARVEOUT PAYMENT	0	0	1000
9940727	PSYCH VALUE BEHAVIORAL PAYMENT	0	0	1000
9940735	DIVERSIFIED ADMIN PAYMENT	0	0	1000
9940743	DIVERSIFIED GROUP BROKERAGE PAYMENT	0	0	1000
9940750	GUARDIAN LIFE PAYMENT	0	0	1000
9940768	HEALTHNET (PHS) PAYMENT	0	0	1000
9940776	HEALTHNET/HEALTHNET PAYMENT	0	0	1000
9940784	KANAWHA HEALTHCARE SOLUTIONS PYMT	0	0	1000
9940792	MAIL HANDLERS BENEFIT FUND PAYMENT	0	0	1000
9940826	MEGA LIFE (STUDENT INS) PAYMENT	0	0	1000
9940834	MEGA LIFE & HEALTH PAYMENT	0	0	1000
9940842	MOHEGAN TRIBAL PAYMENT	0	0	1000
9940867	SRC AETNA COMPANY PAYMENT	0	0	1000
9940875	TIME INSURANCE COMPANY PAYMENT	0	0	1000
9940883	TR PAUL PAYMENT	0	0	1000
9940891	UNICARE/CIGNA PAYMENT	0	0	1000
9940909	UTICA NATIONAL PAYMENT	0	0	1000
9940917	WAUSAU INSURANCE PAYMENT	0	0	1000
9940925	PRIMARILY CARE PAYMENT	0	0	1000
9940933	BENEMAX PAYMENT	0	0	1000
9940941	LONDON HEALTH ADMIN PAYMENT	0	0	1000

9940958	SEVEN CORNERS PAYMENT	0	0	1000
9940966	IMG PAYMENT	0	0	1000
9940974	GEHA PAYMENT	0	0	1000
9940982	MID WEST LIFE PYMT	0	0	1000
9941006	PSYCH BEACON HLTH STRATEGIES PMT	0	0	1000
9941014	CONNECTICARE PAYMENT	0	0	1000
9941022	FALLON COMM HLTH PAYMENT	0	0	1000
9941030	HARVARD PILGRIM PAYMENT	0	0	1000
9941048	PSYCH MHN (FOXWOODS) PAYMENT	0	0	1000
9941055	NASE PAYMENT	0	0	1000
9941063	TUFTS HEALTH PLAN PAYMENT	0	0	1000
9941071	WELLCARE PAYMENT	0	0	1000
9941089	COVENTRY HEALTH PAYMENT	0	0	1000
9941097	FIRST HEALTH PAYMENT	0	0	1000
9941105	HARVARD PILGRIM ACCESS AMERICA	0	0	1000
9941113	MAIN SENSE PAYMENT	0	0	1000
9941121	CHESTERFIELD RESOURCES PAYMENT	0	0	1000
9941139	EMPLOYEE BENEFIT CONCEPTS PAYMENT	0	0	1000
9941147	AFTRA PAYMENT	0	0	1000
9941170	COMMERCIAL INS/REGIST TO ENTER PMT	0	0	1000
9941188	COMMERCIAL/COMMERCIAL PAYMENT	0	0	1000
9941287	SSMF PAYMENT	0	0	1000
9942004	AUTO INSURANCE PAYMENT	0	0	1000
9942020	LIABILITY OTHER PAYMENT	0	0	1000
9942038	LIBERTY MUTUAL AUTO PAYMENT	0	0	1000
9942046	GEICO AUTO PAYMENT	0	0	1000
9942053	ALLSTATE AUTO INS PAYMENT	0	0	5210
9942509	TCORS AUTO PAYMENT	0	0	1000
9943028	WORKERS COMP PAYMENT	0	0	1000
9943036	WORKERS COMP DKH PAYMENT	0	0	1000
9943044	PRIME HEALTH PAYMENT	0	0	1000
9943051	WORKERS COMP OF RI	0	0	1000
9943069	ONE CALL MEDICAL PAYMENT	0	0	1000
9943077	BROADSPIRE SERVICES WC PYMT	0	0	1000
9943085	CHARTIS INSURANCE WC PAYMENT	0	0	1000
9943093	LIBERTY MUTUAL WC PAYMENT	0	0	1000
9943101	EMC INSURANCE WC PAYMENT	0	0	1000
9943119	ONE BEACON WC PAYMENT	0	0	1000
9943507	TCORS WC PAYMENT	0	0	1000
9944000	TRICARE PAYMENT	0	0	1000
9944018	CHAMPVA PAYMENT	0	0	1000
9944026	TRICARE SECONDARY PAYMENT	0	0	1000
9945015	EBPA PAYMENT	0	0	1000
9945023	DKH CIGNA PAYMENT	0	0	1000
9945031	MERITAIN HEALTH PAYMENT	0	0	1000
9945056	DKH ORTHONET PAYMENT	0	0	1000
9945064	DKH AIM PAYMENT	0	0	1000

9945072	PSYCH DKH CIGNA BEHAV PAYMENT	0	0	1000
9948001	PYMT PRO FEE COMMERCIAL	0	0	1000
9950007	SAGA PAYMENT	0	0	1000
9950106	PSYCH ADVANCE BEHAVIORAL HLTH PMT	0	0	1000
9960014	HAVEN HEALTH PAYMENT	0	0	1000
9960022	HOLY SPIRIT PAYMENT	0	0	1000
9960030	MATULAITIS PAYMENT	0	0	1000
9960048	PIERCE MEMORIAL PAYMENT	0	0	1000
9960055	VILLA MARIA PAYMENT	0	0	1000
9960063	VILLAGE MANOR PAYMENT	0	0	1000
9960071	WESTVIEW PAYMENT	0	0	1000
9960089	SNF OTHER PAYMENT	0	0	1000
9960097	REGENCY HGTS SNF PAYMENT	0	0	1000
9961004	BCCG PAYMENT TRANSFER	0	0	1000
9962002	DEARY MAMMO FUND (CMD) PAYMENT	0	0	1000
9962507	SAFETY NET FOUNDATION PAYMENT	0	0	1000
9963000	HOMECARE PT PAYMENT TRANSFER	0	0	7570
9963018	HOMECARE NON DKH PAYMENT	0	0	1000
9964008	HOSPICE PAYMENT TRANSFER	0	0	7620
9964016	HOSPICE NON DKH PAYMENT	0	0	1000
9968009	US BUTTON CORPORATION PAYMENT	0	0	1000
9968017	FRITO LAY PAYMENT	0	0	1000
9968025	US COSMETICS PAYMENT	0	0	1000
9968033	C&M CORPORATION PAYMENT	0	0	1000
9968041	FACTORY MUTUAL PAYMENT	0	0	1000
9968058	MPI LABEL SYSTEMS PAYMENT	0	0	1000
9968066	UNITED SERVICES PAYMENT	0	0	1000
9968074	ZZ NORAMPAC PAYMENT	0	0	1000
9968082	ZZ NATIONAL CHROMIUM PAYMENT	0	0	1000
9968090	ZZ INTERNATIONAL PAPER PYMT	0	0	1000
9968108	ZZ QUIKRETE PAYMENT	0	0	1000
9968116	ZZ UNITED NATURAL FOODS PYMT	0	0	1000
9968124	ZZ BST PAYMENT	0	0	1000
9968132	ZZ SEALAND ENVIRO PAYMENT	0	0	1000
9968140	ZZ SELF EMPLOYED PAYMENT	0	0	1000
9968157	ZZ BGR RADIATOR PAYMENT	0	0	1000
9968165	ZZ CH NICKERSON PAYMENT	0	0	1000
9968173	ZZ DELTA RUBBER PAYMENT	0	0	1000
9968181	ZZ FLEET SAFETY SVCS PAYMENT	0	0	1000
9968199	ZZ LOOS CORPORATION PYMT	0	0	1000
9968207	ZZ MIDLAND SALES PAYMENT	0	0	1000
9968215	ZZ MOOSUP FIRE DEPT PYMT	0	0	1000
9968223	ZZ NEW ENGLAND PLASMA PYMT	0	0	1000
9968231	ZZ PAQUETTE ELECTRIC PYMT	0	0	1000
9968249	ZZ WELLNESS 2000 PAYMENT	0	0	1000
9968256	ZZ ENSIGN BICKFORD PAYMENT	0	0	1000
9968264	ZZ HYDE SCHOOL BEHAVIOR HLTH PYMT	0	0	1000

9968272	ZZ OHM UNSPECIFIED PYMT		0	0	1000
9968280	ZZ STERLING ONECO FIRE DEPT PAYMENT		0	0	1000
9968298	MISC SCHOOL BEHAVIORAL HEALTH		0	0	1000
9970005	UNAPPLIED CASH FY 08 PAYMENT		0	0	1000
9980004	ADMIN REVIEW PAYMENT		0	0	1000
3103	MED/SURG BLOOD ADMIN	391	0	0	3090
6817	EMERGENCY ROOM-HOSPITAL EVENTS		0	0	6780
13094	MED/SURG, PRIVATE	111	0	0	3090
13508	NURSERY, SICK BABY	170	0	0	3500
59014	ENDO VISIT	999	0	0	3720
59022	IV THERAPY VISIT	999	0	0	3720
59030	ACU VISIT	999	0	0	3720
59048	ENDO DUAL VISIT	999	0	0	3720
63628	EB PRESCRIPTION DRUGS		0	0	0
100065	CRYOSURGERY RENAL 1ST 1/2 HOUR	360	0	0	3600
100073	LITHOTRIPSY OR 1ST 1/2 HR	360	0	0	3600
100081	PROSTATE ABLATION OR 1ST 1/2HR	360	0	0	3600
100164	CRYOSURGERY PROSTATE 1ST 1/2HR	360	0	0	3600
130096	PHY FEE-NO CHG	450	0	0	3780
140457	BLADDER IRRIGATION-SIMPLE LAVAGE	456	0	0	3780
180000	NO CHARGE PO	360	0	0	3600
210005	POSTOP PAIN CO SC,IM	710	0	0	3650
210054	POSTOP IVP	710	0	0	3650
210104	POSTOP IVP EA ADD'L	710	0	0	3650
210302	IV THERAPY 1ST HOUR	710	0	0	3650
210310	IV THERAPY ADD HRS	710	0	0	3650
300046	OR C-SECTION 1ST 1/2HR, 1 PERSON	722	0	0	3510
300095	OR C-SECTION 1ST 1/2 HR, 3 PEOPLE	722	0	0	3510
300103	OR C-SECTION EA ADDL 15MIN, 3PEOPLE	722	0	0	3510
300152	NERVE CONDUCTION SENSORY	920	0	0	4200
300376	OCYTOCIN CHALLENGE	720	0	0	3510
300517	NST/FETAL MONITOR	920	0	0	3510
300954	PNEUMOGRAM	460	0	0	3510
301051	VACCINE INJECTION	940	0	0	3510
301465	IVP SEQ SAME DAY >30 MIN	260	0	0	3510
302109	MCH-SPEC PROC RM 1-1/2 HRS	720	0	0	3510
400051	SMEAR DIAPHRAM SCRAP	310	0	0	3090
461893	COBALT, RANDOM URINE	300	0	0	4010
500256	ACU-E&M LEVEL 5	761	0	0	3720
500504	ACU-SPEC PROC RM 1/2 HR	361	0	0	3720
500603	ACU-SPEC PROC RM-1 1/2 HRS	361	0	0	3720
500652	ACU-SPEC PROC RM 2 HRS	361	0	0	3720
500850	MRI KEN UPEX NOJTW/WO RT	610	0	0	4275
501015	COLONOSCOPY	750	0	0	3720
501064	GASTROSCOPY	750	0	0	3720
501114	BRONCHOSCOPY	761	0	0	3720
501155	DUODENSCOPY	360	0	0	3720

501205	LARYNGOSCOPY	361	0	0	3720
501254	TEE PROBE	361	0	0	3720
501353	SIGMOIDOSCOPY	750	0	0	3720
501403	POLYPECTOMY	750	0	0	3720
501551	SPEC PROC MISC-LAZER	361	0	0	3720
502161	VISIT3 IV TX ADD HRS	260	0	0	3720
502203	VISIT 4 IV THER INIT	260	0	0	3720
502211	VISIT4 IV TX ADD HRS	260	0	0	3720
502302	IV TX ADD'L SEQ < 1 HR	260	0	0	3720
502666	IVP SEQ SAME DRUG >30 MIN	940	0	0	3720
502807	IV START	260	0	0	3720
502815	PERIPHERAL DRESSING CHANGE	269	0	0	3720
502823	CENTRAL LINE DRESSING CHANGE	269	0	0	3720
502831	SQ PORT ACCESSING	269	0	0	3720
502849	SQ PORT DE ACCESSING	269	0	0	3720
502864	BLOOD DRAW W/IV START	269	0	0	3720
502872	MIDLINE EVALUATION/INSERTION	269	0	0	3720
502880	PICC LINE REMOVAL	269	0	0	3720
504035	ENTEROSCOPY	750	0	0	3720
504076	BONE MARROW ASPIRATION	360	0	0	3720
504084	G TUBE REPLACEMENT	361	0	0	3720
504092	PEG BUTTON CHANGE	361	0	0	3720
504126	PILL CAM ENDOSCOPY	750	0	0	3720
505016	MED/SURG ROUTINE	270	0	0	3720
560334	MRI KEN ELBOW WO CON LT	610	0	0	4275
580159	NO SHOW N/C	940	0	0	3720
600205	C-ARM PAIN MGT <1 HR	320	0	0	3720
610897	LT LOWER EXTREMITY VENOGRAM	320	0	0	4211
630111	US PLEURAL CATHETER	278	0	0	4250
690057	OMNIP240-LOCM@10ML	636	0	0	3720
700031	MRI-NECK W W/O CONTRAST PLF	611	0	0	4273
700112	CGI CONSULT NEW PATIENT BRIEF	761	0	0	3710
700120	CGI CONSULT NEW PATIENT INTERMED	761	0	0	3710
700138	CGI CONSULT NEW PATIENT COMPLEX	761	0	0	3710
700146	CGI CONSULT ESTABLISHED BRIEF	761	0	0	3710
700153	CGI CONSULT ESTABLISHED INTERMED	761	0	0	3710
700161	CGI CONSULT ESTABLISHED COMPLEX	761	0	0	3710
800011	E & M NEW PATIENT (BRIEF)	761	0	0	3730
800029	E & M NEW PATIENT (LIMITED)	761	0	0	3730
800037	E&M NEW PATIENT (INTERMEDIATE)	761	0	0	3730
800045	E&M NEW PATIENT(EXTENDED)	761	0	0	3730
800052	E&M NEW PATIENT(COMPLEX)	761	0	0	3730
902056	PROF FEE THER AND MED EVAL	985	0	0	4470
930187	MEMORY D/C STATUS	440	0	0	4371
982512	MEDICAID ALLOW INPATIENT		0	0	5130
994202	LIABILITY OTHER PAYMENT		0	0	1000
1000082	IV START	260	0	0	4320

1000090	SITE ASSESSMENT	260	0	0	4320
1000108	SITE ASSESSMENT W OR W/O FLUSH	269	0	0	4320
1000116	PERIPHERAL DRESSING CHANGE	269	0	0	4320
1000124	CENTRAL LINE DRESSING CHANGE	269	0	0	4320
1000132	SQ PORT ACCESSING	269	0	0	4320
1000140	SQ PORT DE ACCESSING	269	0	0	4320
1000173	PPD PLANTING/READING	269	0	0	4320
1000181	BLOOD DRAW W/IV STARTS	269	0	0	4320
1000207	MIDLINE EVALUATION/INSERTION	269	0	0	4320
1000223	PICC EVALUATION	269	0	0	4320
1000231	MIDLINE EVALUATION	269	0	0	4320
1000249	PICC LINE REMOVAL	269	0	0	4320
1100080	IV START	260	0	0	4320
1100106	PERIPHERAL DRESSING CHANGE	260	0	0	4320
1300359	FACILITY FEE-RECHECK	450	0	0	3780
1300607	ED-LWBS	450	0	0	3780
1300714	NES PHY FEE-BRIEF	981	0	0	2120
1300771	NES PHY FEE-RECHECK	981	0	0	2120
1300789	NES URGENT-MINIMAL	450	0	0	2120
1300797	NES URGENT-BRIEF	450	0	0	2120
1300805	NES URGENT-LIMITED	450	0	0	2120
1300813	PHY INTERMED	456	0	0	3780
1300854	PHY INTERMED	456	0	0	2120
1300862	PHY COMPREHENSIVE	456	0	0	2120
1300870	PHY EXTENDED	456	0	0	2120
1300904	PHY FEE-MINIMAL	981	0	0	2120
1300912	PHY FEE-BRIEF	981	0	0	2120
1300920	PHY FEE-LIMITED	981	0	0	2120
1300938	PHY FEE-INTERMEDIATE	450	0	0	2120
1300946	PHY FEE-EXTENDED	450	0	0	2120
1300953	PHY FEE-RECHECK	981	0	0	2120
1300961	PHY FEE-NO CHG	450	0	0	2120
1300979	PHY FEE-COMPREHENSIVE	450	0	0	2120
1300987	PHY FEE-RECHECK	450	0	0	2120
1301589	I&D CMPL POST-OP ABS	450	0	0	3780
1301597	DEBR SKN UPTO 10%TBS	450	0	0	3780
1301621	DEBR SKIN FULL THICK	450	0	0	3780
1301647	BX SKIN SUBC SINGLE	450	0	0	3780
1301654	BX SKIN SUBC MULTI	450	0	0	3780
1301662	EXC BEN SCALP..0.5CM	450	0	0	3780
1301670	REM SKIN TAGS;UPTO15	450	0	0	3780
1301688	EXC BENIGN O.6-1.0CM	450	0	0	3780
1301696	DEBR NAILS 1-5	450	0	0	3780
1301860	SMPL FACE20.1-30.0CM	450	0	0	3780
1301878	SMPL FACE >30.0 CM	450	0	0	3780
1301944	LYR BODY SC >30.0 CM	450	0	0	3780
1301985	LY NECK EXTS 12.6-20	450	0	0	3780

1301993	LY NECK EXTS 20.1-30	450	0	0	3780
1302009	LYR NECK EXTS >30 CM	450	0	0	3780
1302058	LYR FACE 12.6-20.0	450	0	0	3780
1302066	LYR FACE 20.1-30.0	450	0	0	3780
1302074	LYR FACE >30.0 CM	450	0	0	3780
1302082	CMPLX TRNK 1.1-2.5CM	450	0	0	3780
1302090	CMPLX TRNK 2.6-7.5	450	0	0	3780
1302108	CMPLX SC EXTS1.1-2.5	450	0	0	3780
1302132	CMPLX FACE EXTS <2.6	450	0	0	3780
1302140	CMPLX FACE EXTS2.6-7	450	0	0	3780
1302157	CMPLX NOSE/LIPS <1.1	450	0	0	3780
1302173	CMPL NOS/LIPS2.6-7.5	450	0	0	3780
1302231	DEST BENIGN LESI-1ST	450	0	0	3780
1302249	DES FLAT WART;UPTO14	450	0	0	3780
1302256	EXPL WOUND NECK	450	0	0	3780
1302264	EXPL WOUND CHEST	450	0	0	3780
1302272	EXPL WND ABD FLK BCK	450	0	0	3780
1302314	INJ LIGAM TEND TRIGG	940	0	0	3780
1302355	ASP/INJECT GANGLION	450	0	0	3780
1302363	TX NASAL FX W/O MAN	450	0	0	3780
1302389	TR NASAL FX W/STAB	450	0	0	3780
1302397	CL TRT MAND FX WO MA	450	0	0	3780
1302413	TX FX RIB UNCOMPL	450	0	0	3780
1302421	TX FX CLAVIC W/O MAN	450	0	0	3780
1302439	TX FX SCAPULAR W/O M	450	0	0	3780
1302447	TX FX SCAPULAR W/MAN	450	0	0	3780
1302454	TX FX PROX HUM W/O M	450	0	0	3780
1302462	TX FX GRT TUB W/O M	450	0	0	3780
1302470	TX FX GRT TUB W/MAN	450	0	0	3780
1302504	FX HUM SHFT W/O MAN	450	0	0	3780
1302520	CLD TX FX ELBOW W/MA	450	0	0	3780
1302579	FX RADIAL HEAD W/O M	450	0	0	3780
1302595	ULNAR FX PROX W/O M	450	0	0	3780
1302603	REP FLEX TEND,WRI,EA	450	0	0	3780
1302611	RADIAL SHFT FX W/O M	450	0	0	3780
1302637	ULNAR SHFT FX W/O M	450	0	0	3780
1302652	RAD&UL SHFT FX W/O M	450	0	0	3780
1302702	CARPAL BONE FX W/O M	450	0	0	3780
1302728	ULNAR STYLOID FX	450	0	0	3780
1302736	CARPAL DISLOC W/MAN	450	0	0	3780
1302751	SCAPHOPERILUNAR FX	450	0	0	3780
1302769	LUNATE DISLOC W/MAN	450	0	0	3780
1302801	METACARPAL FX WO/MAN	450	0	0	3780
1302835	THUMB FX W/MAN	450	0	0	3780
1302892	IP JOINT FX W/O MAN	450	0	0	3780
1302918	PHALANX DISTAL FX WO	450	0	0	3780
1302959	CL TX FX FEM W/MAN	450	0	0	3780

1302991	TX COCCYGEAL FX	450	0	0	3780
1303015	HIP DISLOCW/O ANES	450	0	0	3780
1303031	CL TX POST HIP W/ANE	450	0	0	3780
1303056	PATELLAR FX W/O M	450	0	0	3780
1303072	KNEE FX W OR W/O MAN	450	0	0	3780
1303106	TIB SHAFT FX W/O MAN	450	0	0	3780
1303163	BIMALLEOLAR FX W/O M	450	0	0	3780
1303221	ARTHROTOMY MTP JOINT	450	0	0	3780
1303247	REMOVAL FB FOOT DEEP	450	0	0	3780
1303254	REMOVAL FB FOOT COMP	450	0	0	3780
1303262	REP EXT TENDON FOOT	450	0	0	3780
1303288	CALCANEAL FX W/MANIP	450	0	0	3780
1303312	CL TR FX GR TOE WO M	450	0	0	3780
1303338	FX PHALANX W/O M	450	0	0	3780
1303379	CAST SHORT ARM	450	0	0	3780
1303387	CAST-FINGER	450	0	0	3780
1303478	RMVL CAST/BIVALVE	450	0	0	3780
1303486	RMVL FUL ARM/LEG CST	450	0	0	3780
1303536	EPISTAXIS POST SUBSQ	450	0	0	3780
1303551	CHANGE TRACH TUBE	450	0	0	3780
1303569	LARYNGPY INDRCT W/FB	450	0	0	3780
1303601	LARYN DIR OP W/FB RE	450	0	0	3780
1303619	TRACH ER TRSTRACH	450	0	0	3780
1303627	TRACH ED CRICOTHYD	450	0	0	3780
1303643	THORACENTESIS W/TUBE	450	0	0	3780
1303668	THORA MAJ W/CARDI MA	450	0	0	3780
1303692	REM TRIPLE LUMEN CAT	450	0	0	3780
1303767	LAC VESTIBULE 2.5 CX	450	0	0	3780
1303783	UNLISTED PROC TONGUE	450	0	0	3780
1303825	I+D ABSCESS;PARAPHAR	450	0	0	3780
1303841	RML FB PHARYNX EXS	450	0	0	3780
1303866	EGD W/REM FOREIGN BO	450	0	0	3780
1303874	EGD W/BY SGL OR MULT	450	0	0	3780
1303908	EGD W/REMOVAL OF FB	450	0	0	3780
1303940	CHANGE CYSTO TUBE	450	0	0	3780
1303957	CATH URETHRA SMPL	450	0	0	3780
1304013	CAUT CERV-INIT OR RP	450	0	0	3780
1304021	CAUTERIZA OF CERVIX	450	0	0	3780
1304047	INJ ANES;INTERCO,SGL	450	0	0	3780
1304120	BLEPHAR-I&D ABSC EYE	450	0	0	3780
1304260	ECG 1-3 LEAD INT&REP	450	0	0	3780
1304278	VENT ASSIST&MNG 1STD	450	0	0	3780
1304286	PULSE OX/EAR SINGLE	460	0	0	3780
1304294	PULSE OX/EAR-MULTI	460	0	0	3780
1304302	DLS TIBI W/WO AN W/M	450	0	0	3780
1304351	PROCTO W/OR WO/ COLL	450	0	0	3780
1304377	ANOSC W/ REMOVAL FB	450	0	0	3780

1304385	EXCIS OF X THORB HEM	450	0	0	3780
1304393	EXCIS OF ANUS,SIMPLE	450	0	0	3780
1304419	IPECAC FOR EMESIS	450	0	0	3780
1304427	ASP OF BLADDER BY NEEDLE	450	0	0	3780
1304435	PRIAPISM;TX BY FISTU	450	0	0	3780
1304450	UNLSTD MALE GENITAL	450	0	0	3780
1304468	COLPOR-SUTURE VAGINA	450	0	0	3780
1304476	REM IMPACT VAG FB AN	450	0	0	3780
1304484	REM OF INTRAUT DEVIC	450	0	0	3780
1304500	DELIVERY OF PLACENTA	450	0	0	3780
1304518	INJ EPIDU;LUMBAR SAC	450	0	0	3780
1304641	ANOG EXAM W/COLP MAG	450	0	0	3780
1304666	STRAPPING-SHOULDER	450	0	0	3780
1304674	STRAPPIN ELBOW/WRIST	450	0	0	3780
1304708	DRAIN LYMPH NODE ABSCESS; SIMPLE	450	0	0	3780
1304716	DRAIN ABCESS, PALATE, UVULA	450	0	0	3780
1304740	I&D UPPER ARM AREA; BURSA	450	0	0	3780
1304757	TXT TARSAL B1 FX XPC TALUS W/O MNPJ	450	0	0	3780
1304963	INCISION OF THROMBOSED HEMORRHOI,EX	450	0	0	3780
1305101	SIMPLE LAC BODY, SCALP > 30 CM	450	0	0	3780
1390251	UNIV RIB BELT	274	0	0	3780
1400357	PC-FAC FEE-RECHECK	456	0	0	3780
1400506	PC CRITICAL CA 1STHR	456	0	0	3780
1400514	PC CRIT CAR EA 30MIN	456	0	0	3780
1400605	PC-NES PHY FEE-MINIMAL	981	0	0	2120
1400613	PC-NES PHY FEE-BRIEF	981	0	0	2120
1400621	PC-NES PHY FEE-LIMITED	981	0	0	2120
1400639	PC-NES PHY FEE-INTERMEDIATE	981	0	0	2120
1400647	PC-NES PHY FEE-EXTENDED	981	0	0	2120
1400654	PC-NES PHY FEE-COMPREHENSIVE	981	0	0	2120
1400704	PC-NES URGENT-MINIMAL	456	0	0	2120
1400712	PC-NES URGENT-BRIEF	456	0	0	2120
1400720	PC-NES URGENT-LIMTED	456	0	0	2120
1400738	PC-NES PHY FEE-RECHECK	456	0	0	2120
1401603	DEBR SKIN FULL THICK	456	0	0	3780
1401629	BX SKIN SUBC SINGLE	456	0	0	3780
1401637	BX SKIN SUBC MULTI	456	0	0	3780
1401652	EXC BEN SCALP..0.5CM	456	0	0	3780
1401660	EXC BENIGN 0.6-1.0CM	456	0	0	3780
1401843	SMPL FACE20.1-30.0CM	456	0	0	3780
1401850	SMPL FACE >30.0 CM	456	0	0	3780
1401868	TX SUPERFIC WND SMPL	456	0	0	3780
1401918	LYR BDY SC 20.1-30.0	456	0	0	3780
1401926	LYR BODY SC >30.0 CM	456	0	0	3780
1401967	LY NECK EXTS 12.6-20	456	0	0	3780
1401975	LY NECK EXTS 20.1-30	456	0	0	3780
1401983	LYR NECK EXTS >30 CM	456	0	0	3780

1402023	CL INTE FACE7.6-12.5	456	0	0	3780
1402031	LYR FACE 12.6-20.0	456	0	0	3780
1402049	LYR FACE 20.1-30.0	456	0	0	3780
1402056	LYR FACE >30.0 CM	456	0	0	3780
1402064	CMPLX TRNK 1.1-2.5CM	456	0	0	3780
1402072	CMPLX TRNK 2.6-7.5	456	0	0	3780
1402080	CMPLX SC EXTS1.1-2.5	456	0	0	3780
1402114	CMPLX FACE EXTS <2.6	456	0	0	3780
1402130	CMPLX FACE EXTS AD<5	456	0	0	3780
1402148	CMPLX NOSE/LIPS <1.1	456	0	0	3780
1402163	CMPL NOS/LIPS2.6-7.5	456	0	0	3780
1402171	BRN TR INI 1STDEG LO	456	0	0	3780
1402205	BURNS-LRG W/O ANES	456	0	0	3780
1402213	DEST BENIGN LESI-1ST	456	0	0	3780
1402221	DES FLAT WART;UPTO14	456	0	0	3780
1402247	EXPL WOUND NECK	456	0	0	3780
1402254	EXPL WOUND CHEST	456	0	0	3780
1402262	EXPL WND ADB FLK BCK	456	0	0	3780
1402304	INJ LIGAM TEND TRIGG	940	0	0	3780
1402346	ASP/INJECT GANGLION	456	0	0	3780
1402353	TX NASAL FX W/O MAN	456	0	0	3780
1402379	TR NASAL FX W/STAB	456	0	0	3780
1402387	CL TRT MAND FX WO MA	456	0	0	3780
1402395	TX TMJ DISLOCATION	456	0	0	3780
1402403	TX FX RIB UNCOMPL	456	0	0	3780
1402411	TX FX CLAVIC W/O MAN	456	0	0	3780
1402429	TX FX SCAPULAR W/O M	456	0	0	3780
1402437	TX FX SCAPULAR W/MAN	456	0	0	3780
1402445	TX FX PROX HUM W/O M	456	0	0	3780
1402452	TX FX GRT TUB W/O M	456	0	0	3780
1402460	TX FX GRT TUB W/MAN	456	0	0	3780
1402478	SHLDR DSL W/M W/O A	456	0	0	3780
1402486	FX HUM SHFT W/O MAN	456	0	0	3780
1402494	FX HUM SHFT W/MAN	456	0	0	3780
1402536	ULNAR FX PROX W/O M	456	0	0	3780
1402544	RADIAL SHFT FX W/O M	456	0	0	3780
1402551	RADIAL SHFT FC W/MAN	456	0	0	3780
1402569	ULNAR SHFT FX W/O M	456	0	0	3780
1402577	RAD&UL SHFT FX W/O M	456	0	0	3780
1402619	NAVICULAR FX W/O MAN	456	0	0	3780
1402627	CARPAL BONE FX W/O M	456	0	0	3780
1402635	CARPAL BONE FX W/MAN	456	0	0	3780
1402643	ULNAR STYLOID FX	456	0	0	3780
1402650	CARPAL DISLOC W/MAN	456	0	0	3780
1402676	SCAPHOPERILUNAR FX	456	0	0	3780
1402684	LUNATE DISLOC W/MAN	456	0	0	3780
1402742	THUMB DISLOC W/MAN	456	0	0	3780

1402759	THUMB FX W/MAN	456	0	0	3780
1402767	METACAR DIS W/M WO/A	456	0	0	3780
1402809	IP JOINT FX W/O MAN	456	0	0	3780
1402858	AMPU FINGER/THB W/C/	456	0	0	3780
1402866	TX COCCYGEAL FX	456	0	0	3780
1402874	HIP DISLOC W/O FIXTN	456	0	0	3780
1402882	HIP DISLOC W/O ANES	456	0	0	3780
1402890	POST HIP DISLC W/O A	456	0	0	3780
1402908	CL TX DIS FEM FXWO/M	456	0	0	3780
1402916	PATELLAR FX W/O M	456	0	0	3780
1402924	TIB PLATEAU FX W/O M	456	0	0	3780
1402932	KNEE FX W OR W/O MAN	456	0	0	3780
1402940	KNEE DISLOC W/O ANES	456	0	0	3780
1402965	TIB SHAFT FX W/O MAN	456	0	0	3780
1402973	M MALLEOLUS FX W/O M	456	0	0	3780
1402981	PROX FIB/SHFT W/O M	456	0	0	3780
1402999	DIST FIB FX W/O M	456	0	0	3780
1403005	BIMALLEOLAR FX W/O M	456	0	0	3780
1403013	BIMALLEOLAR FX W/MAN	456	0	0	3780
1403021	TRIMALLEOLAR FX WO M	456	0	0	3780
1403047	ANKLE DISLOC W/O ANE	456	0	0	3780
1403054	ANKLE DISLOC W/ANES	456	0	0	3780
1403062	ARTHROTOMY MTP JOINT	456	0	0	3780
1403088	REMOVAL FB FOOT DEEP	456	0	0	3780
1403096	REMOVAL FB FOOT COMP	456	0	0	3780
1403104	CALCANEAL FX W/O M	456	0	0	3780
1403112	TALUS FX W/O M	456	0	0	3780
1403120	METATARSAL FX W/O M	456	0	0	3780
1403138	CL TR FX GR TOE WO M	456	0	0	3780
1403153	FX PHALANX W/O M	456	0	0	3780
1403195	CAST SHORT ARM	456	0	0	3780
1403203	CAST-FINGER	456	0	0	3780
1403245	STRAPPING-SHOULDER	456	0	0	3780
1403252	STRAPPIN ELBOW/WRIST	456	0	0	3780
1403260	CAST LONG LEG	456	0	0	3780
1403302	RMVL CAST/BIVALVE	456	0	0	3780
1403310	RMVL FUL ARM/LEG CST	456	0	0	3780
1403369	ET INTUBATION	456	0	0	3780
1403377	CHANGE TRACH TUBE	456	0	0	3780
1403385	LARYNG IND RECT DIAG	456	0	0	3780
1403393	LARYNGPY INDRCT W/FB	456	0	0	3780
1403401	LARYN DIR FOR ASPIRA	456	0	0	3780
1403419	LARYN D/R DX NO NEWB	456	0	0	3780
1403427	LARYN DIR OP W/FB RE	456	0	0	3780
1403435	TRACH ER TRSTRACH	456	0	0	3780
1403443	TRACH ED CRICOTHYD	456	0	0	3780
1403450	THORACENTESIS FOR ASP INT OR SUBSQ	456	0	0	3780

1403468	THORACENTESIS W/TUBE	456	0	0	3780
1403476	TUBE THOR W/SEAL (HEMOTX)	456	0	0	3780
1403484	THORA MAJ W/CARDI MA	456	0	0	3780
1403500	INS/RE TEM ELE/PM CA	456	0	0	3780
1403518	TRANSFSN BLOOD/COMPT	391	0	0	3780
1403526	INS CNT'L VEN CATH>5	456	0	0	3780
1403534	REM TRIPLE LUMEN CAT	456	0	0	3780
1403542	ARTERIAL BLD DRAW DX	456	0	0	3780
1403559	PLMT INTRAOSSEOUS	456	0	0	3780
1403583	CHEILOPLASTY > V.HGT	456	0	0	3780
1403609	LAC VESTIBULE 2.5 CX	456	0	0	3780
1403633	DENTOGLVEOLAR STRUCT	456	0	0	3780
1403658	RML FB PHARYNX EXS	456	0	0	3780
1403666	CONT OROPHAR HEM SIM	456	0	0	3780
1403682	CHG GASTROSTOMY TUBE W/O IMG/GUID	456	0	0	3780
1403690	PROCTO W/OR WO/ COLL	456	0	0	3780
1403716	INCIS DRAIN PERIA AB	456	0	0	3780
1403732	EXCIS OF X THORB HEM	456	0	0	3780
1403757	ANOSC W/ REMOVAL FB	456	0	0	3780
1403765	EXCIS OF ANUS,SIMPLE	456	0	0	3780
1403773	PERIT ABD PARA OR PE	456	0	0	3780
1403781	ASP OF BLADDER BY NEEDLE	456	0	0	3780
1403815	CMPT CATH/BALLOON	456	0	0	3780
1403823	I&D SCROTAL ABSCESS	456	0	0	3780
1403849	REM IMPACT VAG FB AN	456	0	0	3780
1403856	CAUTERIZA OF CERVIX	456	0	0	3780
1403864	CAUT CERV-INIT OR RP	456	0	0	3780
1403872	REM OF INTRAUT DEVIC	456	0	0	3780
1403880	VAG DELIV W/POSTPART	456	0	0	3780
1403898	LUMBAR TAP/DX	456	0	0	3780
1403914	INJ ANES;INTERCO SGL	456	0	0	3780
1403971	BLEPHAR-I&D ABSC EYE	456	0	0	3780
1404102	IV TX CONCURR INF	260	0	0	3780
1404151	GASTRIC LAVAGE	456	0	0	3780
1404169	NASO W/ENDO (DIAG)	456	0	0	3780
1404177	CPR	456	0	0	3780
1404193	CARDIOVERSION,EXTERN	456	0	0	3780
1404201	ECG 1-3 LEAD INT/REP	456	0	0	3780
1404219	VENT ASSIST&MNG 1STD	456	0	0	3780
1404227	PULSE OX/EAR SINGLE	460	0	0	3780
1404235	PULSE OX/EAR MULTI	460	0	0	3780
1404243	ANOG EXAM W/COLP MAG	456	0	0	3780
1404250	IPECAC FOR EMESIS	456	0	0	3780
1404284	CATH FOR COLLECT OF SPEC-STR CATH	300	0	0	3780
1404300	MONITOR FOR COMPARTMENT SYNDROME	456	0	0	3780
1404482	STRAPPING HIP	456	0	0	3780
1404557	SIMPLE LAC BODY, SCALP>30CM	456	0	0	3780

1800150	JAMSHIDI NEEDLE	270	0	0	3750
2000016	MED SURG/SUP-MS	270	0	0	3800
2000024	MED/SURG SUPP ICU	270	0	0	3800
2000032	ACE BANDAGE	270	0	0	3800
2000040	BIOPSY NEEDLE	270	0	0	3800
2000057	BLOOD GAS KIT	270	0	0	3800
2000073	CUSTOM DSG TRAY	270	0	0	3800
2000081	COBAN	270	0	0	3800
2000099	IRRIGATION TRAY	270	0	0	3800
2000107	SLING	270	0	0	3800
2000115	DRAIN SALEM SUMP	270	0	0	3800
2000131	VASELINE GAUZE	270	0	0	3800
2000149	ZEROFOAM GAUZE	270	0	0	3800
2000156	ANTIEMBOLISM HOSE	270	0	0	3800
2000172	CAST BOOT	270	0	0	3800
2000180	CLEAN CATCH URINE CO	270	0	0	3800
2000206	KLING	270	0	0	3800
2000214	STERI STRIPS	270	0	0	3800
2000222	URINE LEG BAG	270	0	0	3800
2000248	LUMBAR PUNCTURE TRAY	270	0	0	3800
2000321	MED/SURG ROUTINE-PIP	270	0	0	3800
2000347	MED/SURG SUPPLY-MCH	270	0	0	3800
2000354	MED/SURG SUPPLY-NSY	270	0	0	3800
2000362	ROUTINE M&S OR	270	0	0	3800
2001675	PICC 5FR KIT	270	0	0	3800
2100758	ELA-DUAL PCMKER	275	0	0	3800
2100766	ST JUDE-DUAL PCMKER	275	0	0	3800
2100774	MEDTRONI-DUAL PCMKER	275	0	0	3800
2100782	ELA-SINGLE PCMKER	275	0	0	3800
2100790	ST JUDE-SINGLE PCMKE	275	0	0	3800
2100808	MEDTRO-SINGLE PCMKER	275	0	0	3800
2100816	GUIDANT-ENTRA DUAL	275	0	0	3800
2100824	MEDTR-ENPULSE PCMKER	275	0	0	3800
2100832	MEDTRONIC-ENRYTHYM PCMKR	275	0	0	3800
2100857	ELA-PCMKER LEAD	275	0	0	3800
2100865	ST JUDE-PCMKER LEAD	275	0	0	3800
2100873	MEDTRON-PCMKER LEAD	275	0	0	3800
2100907	DUAL PACEMAKER	275	0	0	3800
2100915	SINGLE PACEMAKER	275	0	0	3800
2100923	PACEMAKER LEAD	275	0	0	3800
2102002	LOOP MONITOR	278	0	0	3800
2200103	OXYGEN SUPPLIES-ACU	270	0	0	3721
2201028	CYTOLOGY BRUSH	270	0	0	3711
2201036	DUAL PORT ADAPTOR	270	0	0	3721
2201127	I-NEEDLE (LONG)	270	0	0	3711
2201150	J-TUBE	270	0	0	3711
2201168	20G TUOHY NEEDLE	270	0	0	3711

2201218	POST-OP SHOE	270	0	0	3721
2201267	T-LOOP ELECTRODE	270	0	0	3711
2201531	BALLOON EXTRACT TX12	270	0	0	3711
2201648	STIFCOR BX NEEDLE	270	0	0	3711
2201655	STIF CORE BRON NEEDL	270	0	0	3711
2201705	PICC LINE CATH	278	0	0	3721
2201721	STAT LOCK	270	0	0	3721
2201838	PROBE INJ GOLD 10FR	270	0	0	3711
2202539	LUMBAR PUNCTURE TRAY	270	0	0	3721
2400117	EPIDURAL TRAY	270	0	0	3800
2500346	ACL SUTURE TI-CRON	278	0	0	3800
2505006	ART BANANA KNIFE	270	0	0	3800
2505105	ART BIO-FASTAK	278	0	0	3800
2505121	ART BIO-SUTURE TAK	278	0	0	3800
2505345	ART C-REAMER 10MM	278	0	0	3800
2505360	ART C-REAMER 8mm	278	0	0	3800
2505386	ART C-REAMER 9mm	278	0	0	3800
2505444	ART ESU PROBE/HNDL	991	0	0	3800
2505725	ART OATS SET 10mm	278	0	0	3800
2505741	ART OATS SET 6MM	278	0	0	3800
2505766	ART OATS set 8mm	278	0	0	3800
2506228	ART TUBING PATIENT	270	0	0	3800
2515047	ENT EAR CANAL STRIP	270	0	0	3800
2515245	ENT NASAL THERMSPLNT	270	0	0	3800
2515500	ENT STIM PROBE	270	0	0	3800
2515799	ART 5.5MMBIO CORK SUTURE ANC W/NEED	278	0	0	3800
2520062	EXFIX EBI FIXA 04200	270	0	0	3800
2520088	EXFIX EBI FIXA 04300	270	0	0	3800
2520146	EXFIX MON OFFSET CLMP	270	0	0	3800
2520229	EXFIX MON SNGL CLMP	270	0	0	3800
2520260	EXFIX SYN CLAMPS	270	0	0	3800
2520286	EXFIX SYN ROD 200	270	0	0	3800
2520302	EXFIX SYN ROD 220	270	0	0	3800
2520328	EXFIX SYN ROD 240	270	0	0	3800
2520344	EXFIX SUN SCHANZ SCW	270	0	0	3800
2525004	EYE ADAPT MALE/MALE	270	0	0	3800
2525087	EYE CORNEAL PUNCH 7.75	270	0	0	3800
2525103	EYE CORNEAL PUNCH 8.0	270	0	0	3800
2525129	EYE CORNEAL TISSUE	278	0	0	3800
2525145	EYE CORNEAL TRESPHINE 7.5	270	0	0	3800
2525467	EYE LENS GLIDE	276	0	0	3800
2525483	EYE MEROCEL DRAIN	276	0	0	3800
2525509	EYE PACK ANT VITRECT	270	0	0	3800
2525525	EYE PACK ANT VITRECTOMY	270	0	0	3800
2525541	EYE PACK AQUALASE	270	0	0	3800
2525582	EYE PACK MICROCEAL	270	0	0	3800
2525608	EYE PACK POSTERIOR,VENTU	270	0	0	3800

2525640	EYE RETROBULBAR NDL	270	0	0	3800
2525665	EYE SCLERAL BUCK ALL	270	0	0	3800
2525681	EYE SPHERE	270	0	0	3800
2535201	LAP ENDOLOOP	270	0	0	3800
2535425	LAP VERES NDL 150MM	270	0	0	3800
2540185	MESH PERFIX, LG	278	0	0	3800
2540201	MESH PERFIX, MED	278	0	0	3800
2546026	MIS U DRAPE	270	0	0	3800
2546109	MIS VACUSTAT BULLDOG	270	0	0	3800
2550168	ORT CONSTAVAC CBC II	270	0	0	3800
2550184	ORT CONSTAVAC DRN 1/4	270	0	0	3800
2550200	ORT CONSTAVAC DRN 1/8	270	0	0	3800
2550408	ORT DALL-MILE PL 10	270	0	0	3800
2550424	ORT DALL-MILE PL 12	270	0	0	3800
2550440	ORT DALL-MILE PL 6.5	270	0	0	3800
2550663	ORT GRAFT BONEPLAST	270	0	0	3800
2551182	ORT MITEK FASTIN RC	278	0	0	3800
2551265	ORT MITEK ROT CUFF	278	0	0	3800
2551422	ORT SAW BL HALL 262	270	0	0	3800
2551448	ORT SAW BL HALL 264	270	0	0	3800
2551786	ORT STEIN PIN SM 3/16	270	0	0	3800
2551828	ORT STEIN PIN SM 5/32	270	0	0	3800
2551869	ORT STEIN PIN SM 7/64	270	0	0	3800
2551885	ORT STEIN PIN SM 9/64	270	0	0	3800
2551901	ORT STEIN PIN THD 1/8	270	0	0	3800
2551927	ORT STEIN PIN THD 3/16	270	0	0	3800
2551943	ORT STEIN PIN THD 3/32	270	0	0	3800
2551968	ORT STEIN PIN THD 5/32	270	0	0	3800
2551984	ORT STEIN PIN THD 5/64	270	0	0	3800
2552008	ORT STEIN PIN THD 7/64	270	0	0	3800
2552024	ORT STEIN PIN THD 9/64	270	0	0	3800
2552404	URO STENT URET 4.8 X 26	278	0	0	3800
2552537	TIER 1 MISC JOINT IMPLANT	278	0	0	3800
2553030	COLLAGEN IMPLANT URINARY 2.5 CC	278	0	0	3800
2560001	SHAVER 2.0MM	270	0	0	3800
2560027	SHAVER 2.0MM FULL RA	270	0	0	3800
2560043	SHAVER BURR OV.6MM	270	0	0	3800
2560068	SHAVER BURR OVA4.0MM	270	0	0	3800
2560084	SHAVER BURR SHER 4.5	270	0	0	3800
2560100	SHAVER CUDA 3.5	270	0	0	3800
2560126	SHAVER CUDA MERL 4.2	270	0	0	3800
2565422	STAPLE POLY ROTIC	270	0	0	3800
2565505	STAPLE ROTIC 55&3.5	278	0	0	3800
2565547	STAPLE ROTIC 55-4.8	278	0	0	3800
2565562	STAPLE ROTIC 55-4.8	278	0	0	3800
2570000	SYN L Pl DCP NR 10 H	270	0	0	3800
2570067	SYN L Pl DCP BR 06 H	270	0	0	3800

2570083	SYN L Pl DCP BR 07 H	270	0	0	3800
2570109	SYN L Pl DCP BR 08 H	270	0	0	3800
2570125	SYN L Pl DCP BR 09 H	270	0	0	3800
2570141	SYN L Pl DCP BR 10 H	270	0	0	3800
2570166	SYN L Pl DCP BR 12 H	270	0	0	3800
2570182	SYN L Pl DCP BR 14 H	270	0	0	3800
2570208	SYN L Pl DCP NR 04 H	270	0	0	3800
2570224	SYN L Pl DCP NR 05 H	270	0	0	3800
2570240	SYN L Pl DCP NR 06 H	270	0	0	3800
2570265	SYN L Pl DCP NR 07 H	270	0	0	3800
2570307	SYN L Pl DCP NR 12 H	270	0	0	3800
2570323	SYN L Pl L-BUTT LT	270	0	0	3800
2570349	SYN L Pl L-BUTT RT	270	0	0	3800
2570364	SYN L Pl SPOON 5 H	270	0	0	3800
2570380	SYN L Pl SPOON 6 H	270	0	0	3800
2570406	SYN L Pl T- 8 H	270	0	0	3800
2570463	SYN L Pl T-BUTT 04 H	270	0	0	3800
2570562	SYN L SCR MAL 25-70	270	0	0	3800
2571065	SYN MN SCR 1.5 6-20	270	0	0	3800
2571081	SYN MN SCR 2.0 6-20	270	0	0	3800
2571107	SYN MN SCR 2.7 6-22	270	0	0	3800
2571149	SYN SM 3.5 RECON 05 H	270	0	0	3800
2571164	SYN SM 3.5 RECON 06 H	270	0	0	3800
2571180	SYN SM 3.5 RECON 07 H	270	0	0	3800
2571206	SYN SM 3.5 RECON 08 H	270	0	0	3800
2571248	SYN SM 3.5 RECON 10 H	270	0	0	3800
2571263	SYN SM 4.5 RECON 06 H	270	0	0	3800
2571289	SYN SM 4.5 RECON 08 H	270	0	0	3800
2571305	SYN SM 4.5 RECON 10 H	270	0	0	3800
2571420	SYN SM PI CALCAN 60	270	0	0	3800
2571446	SYN SM PL CALCAN 70	270	0	0	3800
2571461	SYN SM PL CALCAN Y	270	0	0	3800
2571883	SYN SM SC CAN FL THD	270	0	0	3800
2571909	SYN SM SC CAN PT THD	270	0	0	3800
2571925	SYN SM SC COR SLF TP	270	0	0	3800
2575181	TOT JOINT DEVICE IMPLANT	278	0	0	3800
2580025	URO BAL DIL URO MAX10	270	0	0	3800
2580264	URO CATH SILC 8/10	270	0	0	3800
2580280	URO CATH SILC 18/5CC	270	0	0	3800
2580348	URO CATH SUPRABLCYSTOSCO	278	0	0	3800
2581007	URO PROSTH PENILE NON-IN	278	0	0	3800
2581023	URO PROTH PENILE INFLAT	278	0	0	3800
2581668	URO URET ACCS CATH	270	0	0	3800
2590016	IMPLANTABLE JOINT DEVICE	278	0	0	3800
2590024	MISC IMPLANTABLE SCREW/ANCHOR	278	0	0	3800
2591014	TKA 3-M STYLE SAW BLADE	270	0	0	3800
2591089	TKA TRIATHLON PS TIBIAL INSERT	278	0	0	3800

2600153	AMNIO SUPPLIES	270	0	0	3800
2902757	INTRATHECAL ADMIN	331	0	0	3700
2902864	CHEMO UNSPECIFIED	335	0	0	3700
2903508	FLU VACCINE ADMIN	771	0	0	3700
2903706	ONCOLOGY E&M LEVEL 3	510	0	0	3700
3000965	DELIVERY ROOM TWINS	720	0	0	3510
3002003	ONC IV THER 1ST HR	260	0	0	3700
3002011	ONC IV THER ADD'L HR	260	0	0	3700
3002052	IV TX ADD'L SQ < 1 HR	260	0	0	3700
3002102	IV TX CONCURR INF	260	0	0	3700
3002169	IV TX HYDRA ADD'L HR	260	0	0	3700
3002201	ONC INJECTED SC,IM	940	0	0	3700
3002250	IV PUSH INITIAL	940	0	0	3700
3002300	IVP EA ADD'L SEQ	940	0	0	3700
3002318	IVP SEQ SAME DRUG >30 MIN	940	0	0	3700
3002508	CHEMO INFUSD 1ST HR	335	0	0	3700
3002516	CHEMO INFUSD AD'L HR	335	0	0	3700
3002607	CHEM INF SEQ 1ST HR	335	0	0	3700
3002656	CHEMO CNS REQ SPINAL	331	0	0	3700
3002706	CHEMO IVP INITIAL	331	0	0	3700
3002714	CHEMO IVP EA ADD'L	280	0	0	3700
3002755	INTRATHECAL ADMIN	331	0	0	3700
3002805	CHEMO SC/IM NON-HORM	335	0	0	3700
3002854	CHEMO SC/IM HORMONAL	335	0	0	3700
3002862	CHEMO UNSPECIFIED	335	0	0	3700
3003001	BLOOD ADMIN-ONCOLOGY	391	0	0	3700
3003118	PORT FLUSH ONLY	280	0	0	3700
3003506	FLU VACCINE ADMIN	771	0	0	3700
3003555	PNEUMON VACCINE ADMIN	771	0	0	3700
3090008	CARMUSTINE 100 MG	636	0	0	4290
3090057	DACARBAZINE 200 MG	636	0	0	4290
3090073	CLADRIBINE 1 MG	636	0	0	4290
3090115	DOCETAXEL 80 MG	636	0	0	4290
3090131	ALDESLEUKIN 22 MMU	636	0	0	4290
3090149	INTERFERON ALFA-2B R	636	0	0	4290
3090172	INTERFERON ALFA-2A R	636	0	0	4290
3090180	THIOTEPA 15 MG	636	0	0	4290
3090313	LEUCOVORIN CALCIUM 1	636	0	0	4290
3090453	CARBOPLATIN 150 MG	636	0	0	4290
3090479	CYTARABINE 100 MG	636	0	0	4290
3090537	GEMCITABINE HCL 1 G	636	0	0	4290
3090560	PENTOSTATIN 10 MG	636	0	0	4290
3090610	ZOLADEX 10.8MG.	636	0	0	4290
3090693	INTRON 5MMU	636	0	0	4290
3090701	INTRON 10MMU	636	0	0	4290
3090719	INTRON 3MMU	636	0	0	4290
3090735	ELOXATIN 100MG.	636	0	0	4290

3090743	FASLODEX 50MG/ML	636	0	0	4290
3090776	DEPOCYT 50MG 5ML	636	0	0	4290
3090800	PLENAXIS 100MG.	636	0	0	4290
3090875	ALEMTUZUMAB 30MG	636	0	0	4290
3090909	ABRAXANE 100MG	636	0	0	4290
3090917	CARBOPLATIN 450 MG/45ML VL	636	0	0	4290
3090941	ROFERON-A 3MM U/0.5ML KIT	636	0	0	4290
3090958	LEUPROLIDE 30 MG DEPOT 4MO	636	0	0	4290
3090966	DAUNORUBICIN 20 MG VIAL	636	0	0	4290
3091121	EPINEPHRINE 1MG/ML PRES FREE 1ML AM	636	0	0	4290
3303906	PULSE OXIMETRY MULTI	460	0	0	4130
3340106	SUPERVISED LEVEL III PULMONARY	940	0	0	4130
3340304	P/R MANIP-CHEST CUP	410	0	0	4130
3350220	CR PHASE IV-PLFD	460	0	0	4130
3500014	NEEDLE OCULOELECTROMYOGRAPHY	920	0	0	4200
3500022	NDL ELECTROMYOGRAPHY 1 EXTREMITY	920	0	0	4200
3500030	NDL ELECTROMYOGRAPHY, 2 EXTREMITIES	922	0	0	4200
3500048	NDL ELECTROMYOGRAPHY, 3 EXTREMITIES		0	0	4200
3500055	NDL ELECTROMYOGRAPHY 4 EXTREMITIES	922	0	0	4200
3500063	NDL ELECTROMYOGRAPHY LARYNX	922	0	0	4200
3500071	NDL ELECTROMYO HEMIDIAPHRAGM	922	0	0	4200
3500089	NDL ELECTROMYO CRANIAL NERVE UNI	922	0	0	4200
3500097	NDL ELECTROMYO CRANIAL NERVE BILAT	922	0	0	4200
3500105	NDL ELECTROMYO THORACIC PARASPINAL	922	0	0	4200
3500113	NDL ELECTROMYO LMTD STUDY	922	0	0	4200
3500121	NDL ELECTROMYO SINGLE FIBER	922	0	0	4200
3500139	MOTOR W/O F WAVE 1 TO 2 SITES	922	0	0	4200
3500147	MOTOR WITH F WAVE 1 TO 2 SITES	922	0	0	4200
3500162	MOTOR & OR SENSORY NERVE CONDUCTION	922	0	0	4200
3500188	H FLEX, GASTROC/SOLEUS	922	0	0	4200
3500196	H FLEX OTHER	920	0	0	4200
3500204	CURRNT PERCEPTION THRESH PER LIMB	920	0	0	4200
3502218	H FLEX, GASTROC/SOLEUS BILATERAL	922	0	0	4200
3502226	MOTOR W/O F WAVE EACH ADD'L	922	0	0	4200
3502234	MOTOR W/F WAVE EACH ADD'L	922	0	0	4200
3502242	EEG EXTENDED MONITORING 41 60 MIN	920	0	0	4200
3502309	MOTOR W/O F WAVE 3 TO 4 STUDIES	922	0	0	4200
3502317	MOTOR W/O F WAVE 5 TO 6 STUDIES	922	0	0	4200
3502325	MOTOR W/O F WAVE 7 TO 8 STUDIES	922	0	0	4200
3502333	MOTOR WITH F WAVE 3 TO 4 STUDIES	922	0	0	4200
3502341	MOTOR WITH F WAVE 5 TO 6 STUDIES	922	0	0	4200
3502358	MOTOR WITH F WAVE 7 TO 8 STUDIES	922	0	0	4200
4100152	QUINIDINE	300	0	0	4010
4100343	AMPHETAMINE	300	0	0	4010
4100350	COCAINE	300	0	0	4010
4100368	TETRAHYDROCANNABINOL	300	0	0	4010
4100376	BARBITURATES	300	0	0	4010

4100384	BENZODIAZEPINES	300	0	0	4010
4100392	PCP	300	0	0	4010
4100400	OPIATES	300	0	0	4010
4100962	CARDIAC PANEL	300	0	0	4010
4101200	ARTHRITIS PANEL	300	0	0	4010
4102067	BLOOD GAS W/TEMP	300	0	0	4010
4102141	HEPATITIS C AB	300	0	0	4010
4102158	HEP B CORE IGM	300	0	0	4010
4102166	HEP B SURFACE AG	300	0	0	4010
4102174	HEP B SURFACE AB	300	0	0	4010
4102224	HEPATITIS A AB, TOTAL	300	0	0	4010
4112165	ITEL NON BILLABLE OBS PER HR	099	0	0	3140
4200366	LE PREP	300	0	0	4010
4300018	LYME EIA (IGG & IGM)	310	0	0	4010
4300042	H.PYLORI AB	300	0	0	4010
4300133	ROTAVIRUS	300	0	0	4010
4300141	CHLAMYDIA DNA PROBE	300	0	0	4010
4300158	GC DNA PROBE	300	0	0	4010
4300224	AFFIRM	300	0	0	4010
4300448	CHLAMYDIA	300	0	0	4010
4300455	TRICHOMONAS	300	0	0	4010
4300463	GARDNERELLA	300	0	0	4010
4300471	CANDIDA SPECIES	300	0	0	4010
4300596	TRICHOMONAS (AFFIRM)	300	0	0	4010
4300604	GARDNERELLA (AFFIRM)	300	0	0	4010
4300612	CANDIDA SPECIES (AFF	300	0	0	4010
4314340	RECESSIVE HSP EVAL ATHENA 652	300	0	0	4010
4400149	FIBRINOGEN	300	0	0	4010
4400248	PROTHROMBIN TIME	300	0	0	4010
4400255	PTT	300	0	0	4010
4500245	RA SCREEN	300	0	0	4010
4601282	TICK ID & LYME/ PCR	300	0	0	4010
4602371	LIPASE	300	0	0	4010
4602512	HEPATITIS PNL,ACUTE	300	0	0	4010
4602793	HEPATITIS BE AG	300	0	0	4010
4602934	CSF HERPES, PCR	300	0	0	4010
4603213	TETANUS TITER	300	0	0	4010
4603221	RETROVIRAL SEROLOGY	300	0	0	4010
4603387	LYME BY PCR (UCONN)	300	0	0	4010
4603437	YO AUTOANTIBODY	300	0	0	4010
4603445	HU AUTOANTIBODY	300	0	0	4010
4603668	DIRECT LDL	300	0	0	4010
4603700	NUCL.MOL.ISOLATION	300	0	0	4010
4603718	NUCL.MOL.ENZ.DIGEST.	300	0	0	4010
4603726	NUCL.MOL.SEPARATION	300	0	0	4010
4603734	NUCL.MOL.NUCL. ACID	300	0	0	4010
4603742	NUCL.MOL.AMPLIFICATION	300	0	0	4010

4603775	KENNEDY DISEASE DNA	300	0	0	4010
4603783	APOLIPO.E GENOTYPE	300	0	0	4010
4603825	T PROTEIN,24HR UR	300	0	0	4010
4603841	MOL.ENZYMATIC DIGEST	300	0	0	4010
4603858	MOLECULAR ISOLATION	300	0	0	4010
4603866	MOLECULAR SEPARATION	300	0	0	4010
4603916	LEMS AUTOANTIBODY	300	0	0	4010
4604054	MYTONIC DYST. DNA	300	0	0	4010
4604237	CHARCOT MARIE TOOTH	300	0	0	4010
4604260	CSF EBV BY PCR	300	0	0	4010
4604294	PRESS.PALSY NEUR.DNA	300	0	0	4010
4604419	METHADONE	300	0	0	4010
4604708	MA TA AUTOANTIBODY	300	0	0	4010
4604971	HUNTINGTON'S DISEASE	300	0	0	4010
4605051	LEMS (RIA)	300	0	0	4010
4605150	HU(WB)	300	0	0	4010
4605168	YO (WB)	300	0	0	4010
4605176	RI (WB)	300	0	0	4010
4605192	MA2 (WB)	300	0	0	4010
4605366	MAG ELISA	300	0	0	4010
4605374	GQ1B AUTOANTIBODY	300	0	0	4010
4605382	MOL.AMPLIFICATION PC	300	0	0	4010
4605481	ISOLATION OR EXTRACT	300	0	0	4010
4605499	AMPLIFICATION	300	0	0	4010
4605515	GALOP AUTOANTIBODY	300	0	0	4010
4605523	SULFATIDE IGG	300	0	0	4010
4605531	SULFATIDE IGM	300	0	0	4010
4605580	SPINAL MUSCULAR ATRO	300	0	0	4010
4605598	NEUTRALIZATION TEST	300	0	0	4010
4605606	NITROBLUE TETRA.DYE	300	0	0	4010
4605614	TISSUE CULTURE	300	0	0	4010
4605622	CO-ASIALO GM1	300	0	0	4010
4605630	CO-GD1B	300	0	0	4010
4605648	CO-GM1 IGG	300	0	0	4010
4605655	SGPG ELISA	300	0	0	4010
4605739	TAU/AB42 INTERPRETAT	300	0	0	4010
4605747	CO SGPG	300	0	0	4010
4605754	MOL.ISOLATION/EXTRAC	300	0	0	4010
4605762	MOL.AMPLIFICATION	300	0	0	4010
4605770	MOL.ENZ.DIGESTION	300	0	0	4010
4605788	MOL.SEP.BY GEL ELECT	300	0	0	4010
4605820	NUCLEIC ACID PROBE	300	0	0	4010
4605838	DOT/SLOT BLOT PROD.	300	0	0	4010
4605846	NUCLEIC ACID AMPLIFI	300	0	0	4010
4605861	PROTEIN 14-3-3	300	0	0	4010
4605903	MT DNA ENCEPHALOMYOP	300	0	0	4010
4605911	NUCLEIC ACID ISO/EXT	300	0	0	4010

4605929	MUTATION ID ALLELE S	300	0	0	4010
4605945	MUTATION ID BY SEQUE	300	0	0	4010
4605952	THIN LAYER ANALYSIS	300	0	0	4010
4605960	CHRON.DEMYELIN.NEURO	300	0	0	4010
4606026	DOT/SLOT BLOT PROD.	300	0	0	4010
4606042	OPMD INTERPRETATION	300	0	0	4010
4606133	NUCLEIC ACID TRANSFE	300	0	0	4010
4606141	ALPHA-GLOBULIN GENE	300	0	0	4010
4606232	TETANUS AB	300	0	0	4010
4606364	FSHD DNA DEL. TEST	300	0	0	4010
4606372	NUCLEIC ACID TRANSFE	300	0	0	4010
4606711	ISOLATION/EXTRACT NA	300	0	0	4010
4606729	NUCLEIC ACID PROBE	300	0	0	4010
4606737	REVERSE TRANSCRIPTIO	300	0	0	4010
4607263	CADISIL DNA TEST	300	0	0	4010
4607552	MERRF MTDNA MUTATION	300	0	0	4010
4607784	CV2 AUTOANTIBODY	300	0	0	4010
4607883	WESTERN BLOT/BAND ID	300	0	0	4010
4607891	IMMUNOASSAY	300	0	0	4010
4607966	HSV AMP PROBE TECH	300	0	0	4010
4608113	MUTATION SCANNING	300	0	0	4010
4608378	HIGH RISK HPV DNA	300	0	0	4010
4608402	REVERSE TRANSCRIPTIO	300	0	0	4010
4608527	CYTOGENETICS INTERPR	310	0	0	4010
4608691	NUCLEIC ACID TRANSFE	300	0	0	4010
4608709	IM ASSAY/AB TO INF A	300	0	0	4010
4608782	MUTATION SCANNING	300	0	0	4010
4608832	REVERSE TRANSCRIPTIO	300	0	0	4010
4608915	AMP.NA,MULTIPLX RXN	300	0	0	4010
4608923	DMD/BMD DELETION INT	300	0	0	4010
4608931	RET PROTO ONCOGENE M	300	0	0	4010
4608949	MUTATION ID BY SEQ	300	0	0	4010
4609194	FAM.ADENOMATOUS POLY	300	0	0	4010
4609236	MELAS MUTATION INTER	300	0	0	4010
4609244	ATAXIA PROF INTERP	300	0	0	4010
4609319	DYSTONIA INTERP.	300	0	0	4010
4609327	MUTATION SCANNING	300	0	0	4010
4609335	HERED SPASTIC PARAPL	300	0	0	4010
4609350	TRANSTHYRETIN DNA SE	300	0	0	4010
4609426	RECOMBX CAR	300	0	0	4010
4609442	DMD/BMD DNA CARRIER	300	0	0	4010
4609459	TAU CSF ANALYSIS	300	0	0	4010
4609467	AB42 CSF ANALYSIS	300	0	0	4010
4609640	NARP MTDNA EVAL INTP	300	0	0	4010
4609715	GAUCHER'S DISEASE	300	0	0	4010
4609723	FAMILIAL DYSAUTONOMI	300	0	0	4010
4609798	CYTO & MOL. INTERPRE	310	0	0	4010

4609970	MEN2/FMTC MUTATIONS	300	0	0	4010
4610374	COMPLETE CMT EVAL	300	0	0	4010
4610382	MUSK ANTIBODY TEST	300	0	0	4010
4610390	NEUROFIBROMATOSIS	300	0	0	4010
4610408	MUTATION SCANNING	300	0	0	4010
4610655	PS-1(PRESINILLIN-1)	300	0	0	4010
4610713	CHOREA,HUNTINGTON'S	300	0	0	4010
4610747	APRATAXIN	300	0	0	4010
4610796	MITOCHONDRIAL MYOP.	300	0	0	4010
4611182	AMP.OF NUCLEIC ACID	300	0	0	4010
4611190	MOL.ISO. OR EXTRACTI	300	0	0	4010
4611208	ENZ.DIGESTION	300	0	0	4010
4611489	NIEMANN PICK DISEASE	300	0	0	4010
4611505	CONNEXIN32 DNA SEQUE	300	0	0	4010
4611554	MUT.ID BY SEQUENCING	300	0	0	4010
4611604	MASS SPECTROMETRY	300	0	0	4010
4611620	IMMUNOASSAY,NOT SPEC	300	0	0	4010
4611802	AMYLOIDOSIS EVAL.	300	0	0	4010
4611869	CYTOGENETIC INTERP.	300	0	0	4010
4611901	IMMUNOASSAY,QUANT,RA	300	0	0	4010
4611919	MOLEC.DIAG.INTERP.	300	0	0	4010
4611968	NEOSENSORY NEURO.PNP	300	0	0	4010
4611976	IMMUNOASSAY,RIA	300	0	0	4010
4611984	PROTEIN,WB TEST	300	0	0	4010
4611992	FXTAS DNA TEST	300	0	0	4010
4612115	HEP B GENOTYPE	300	0	0	4010
4612131	NUCLEIC ACID ISO/EXT	300	0	0	4010
4612149	NUCL.MOL.SEPARATION	300	0	0	4010
4612156	NUCL.MOL.AMPLIFICATION	300	0	0	4010
4612180	ISO/EXTRACTION NA	300	0	0	4010
4612198	ENZYMATIC DIGESTION	300	0	0	4010
4612206	NUCLEIC ACID PROBE	300	0	0	4010
4612214	MUTATION SCANNING	300	0	0	4010
4612222	SIGNAL AMP.NUCLEIC A	300	0	0	4010
4612446	HIGH RES SEP & ID	300	0	0	4010
4612453	FAM HEMI MIGRAIN INT	300	0	0	4010
4612487	HIGH RES CHROMOSOME	300	0	0	4010
4612578	FISH, WILLIAMS	300	0	0	4010
4612586	RETTS SYNDROME	300	0	0	4010
4612594	ARX DNA SEQUENCING	300	0	0	4010
4612602	NORRIE DISEASE DNA	300	0	0	4010
4612610	SCN1A DNA SEQUENCING	300	0	0	4010
4612628	TUBEROUS SCLEROSIS	300	0	0	4010
4612636	AMP. 1ST 2 NA SEQUENCING	300	0	0	4010
4612644	EPILEPSY EVAL PROG	300	0	0	4010
4612651	DM2 DNA TEST	300	0	0	4010
4612669	NEUROPATHY EVAL, MULT	300	0	0	4010

4612685	CX 26 DNA SEQUENCING	300	0	0	4010
4612693	SM. FIBER PAIN AXON	300	0	0	4010
4612701	MULTIFOCAL NEUR EVAL	300	0	0	4010
4612719	CONGEN. HYPMYELINATIO	300	0	0	4010
4612768	SCHISTOSOMIASIS	300	0	0	4010
4612776	HEP B SURF. AG	300	0	0	4010
4612784	GIARDIA AG	300	0	0	4010
4612792	CRYPTOSPORIDIA AG	300	0	0	4010
4612818	HEP C AB	300	0	0	4010
4612859	LYMPHOGRANULOMA VENEREUM	300	0	0	4010
4612966	SIGNAL AMP NUCL ACID	300	0	0	4010
4613246	OSMS, FECES	300	0	0	4010
4613360	HIGH RESOLUTION SEP & ID	300	0	0	4010
4613493	CORTISOL, SALIVARY	300	0	0	4010
4613501	METHSUXIMIDE	300	0	0	4010
4613618	11 DEOXYCORTISOL	300	0	0	4010
4613782	MUTATION IDENTIFICATION	300	0	0	4010
4613790	SEPARATION AND IDENTIFICATION	300	0	0	4010
4613808	ISOLATION/EXTRACTION	300	0	0	4010
4614228	URORISK PANEL	300	0	0	4010
4614277	MUTATION ID BY ENZ. LIGATION	300	0	0	4010
4614293	HIGH RESOLUTION SEPARATION & ID	300	0	0	4010
4614301	NUC ACID ISOL-ATHENA 652	300	0	0	4010
4614319	NUC ACID AMPL ATHENA 652	300	0	0	4010
4614327	MUTATION ID ATHENA 652	300	0	0	4010
4614335	SEP & ID ATHENA 652	300	0	0	4010
4614343	RECESSIVE HSP EVAL ATHENA 652	300	0	0	4010
4614525	ISOLATION/EXTRACTION NUCLEIC ACID	300	0	0	4010
4614533	ENZYME DIGESTION	300	0	0	4010
4614541	AMPLIFICATION, NUCLEIC ACID 2	300	0	0	4010
4614558	AMPLIFICATION, NUCLEIC ACID>2	300	0	0	4010
4614566	SEPARATION/ID HIGH RESOLUTION	300	0	0	4010
4614582	MUTATION ID BY ENZYME	300	0	0	4010
4614657	DKH DRUG SCREEN	300	0	0	4010
4614665	DKH DRUG SCREEN	300	0	0	4010
4614681	ATHENA ISOL AND EXTRACT	300	0	0	4010
4614699	ATHENA AMPLIFICATION	300	0	0	4010
4614707	ATHENA MUTATION ID	300	0	0	4010
4614723	ATHENA SEP AND ID	300	0	0	4010
4615142	LDH QUEST	300	0	0	4010
4615159	TESTOSTERONE QUEST	300	0	0	4010
4615183	TROPONIN QUEST	300	0	0	4010
4615191	SGPT QUEST	300	0	0	4010
4615209	SGOT QUEST	300	0	0	4010
4615217	FOLATE QUEST	300	0	0	4010
4615225	LIPASE QUEST	300	0	0	4010
4615233	AMMONIA QUEST	300	0	0	4010

4617353	PCR BY IMUGEN	300	0	0	4010
4617379	A PHAGOCYTOPHILUM, PCR	300	0	0	4010
4617395	LYME, PCR	300	0	0	4010
4617478	E CHAFFEENSIS, PCR	300	0	0	4010
4618807	TAPENTADOL, QUANT, URINE	098	0	0	4010
4700126	CHROMOSOME (UCONN)	310	0	0	4010
4700175	PKU SCREEN	300	0	0	4010
4700233	CMV (URINE)	300	0	0	4010
4700258	SSB ANTI-LA TITER	300	0	0	4010
4700498	HSV ON CSF BY PCR	300	0	0	4010
4700514	ATAXIA PROF INTERP	300	0	0	4010
4700548	SMEAR ECC	310	0	0	4010
4700555	SMEAR DIAPHRAM SCRAP	310	0	0	4010
4700563	ST EVAL FNA/ADEQUACY	310	0	0	4010
4700571	SMEAR NGYN	310	0	0	4010
4700589	CYTO BRONCH SPUTUM	310	0	0	4010
5050018	MED/SURG ROUTINE	270	0	0	370
5500012	PLATELETS, 5 UNITS	390	0	0	4100
5500038	CELLS,WBC-REDUCED,4U	390	0	0	4100
5500053	PLTS,WBC-REDU,IRR,2U	390	0	0	4100
5500061	PLTS,WBC-REDU,IRR,3U	390	0	0	4100
5500087	CELLS,WBC REDU,IR,2U	390	0	0	4100
5500095	ALBUMIN 25%/50ML 2UN	390	0	0	4100
5500103	FRSH FRZ PLASMA,2UNI	390	0	0	4100
5500111	CRYOPRECIP, 2 UNITS	390	0	0	4100
5500137	CELLS,WBC/REDUCED,6U	390	0	0	4100
5500145	CELLS,WBC REDUCED,3U	390	0	0	4100
5500178	AUTOLOGOUS PROCESS	391	0	0	4100
5500202	CELLS,WBC REDUCED,5U	390	0	0	4100
5500236	CELLS,WBC REDUCED,2U	390	0	0	4100
5500244	CRYOPRECIP. 3 UNITS	390	0	0	4100
5500269	13080 UNITS FACTOR 8	636	0	0	4100
5500277	6540 UNITS FACTOR 8	636	0	0	4100
5500285	3150 UNITS FACTOR 8	636	0	0	4100
5500293	3387 UNITS FACTOR 8	636	0	0	4100
5500319	ALBUMIN 5%/250ML	390	0	0	4100
5500376	PLTS,WBC REDU,IRR,6U	390	0	0	4100
5500384	SEPACELL FILTERS (2)	270	0	0	4100
5500392	PLATELETS, TEN UNITS	390	0	0	4100
5500400	SEPACELL FILTER (1)	270	0	0	4100
5500418	2 PLT INFUSION SETS	270	0	0	4100
5500426	CRYOPRECIP. 4 UNITS	390	0	0	4100
5500434	WBC FILTER/PLATELET	270	0	0	4100
5600069	MRI KEN L SPINE W WO CONTRAST	612	0	0	4275
5600192	MRI KEN SHLDR ARTHRO LT	610	0	0	4275
5600200	MRI KEN SHLDR ARTHRO RT	610	0	0	4275
5600804	MRI KEN UPEX NO JT WO LT	610	0	0	4275

5600812	MRI KEN UPEX NO JT WO RT	610	0	0	4275
5600929	MRI KEN LOEX NOJT W/O LT	610	0	0	4275
5600945	MRI KEN LOEX NO JT W LT	610	0	0	4275
5800057	SLEEP STUDY REQUEST	270	0	0	4100
5800107	S.S. SCREEN (UNAT.4)	270	0	0	4100
5800156	S.S. SCREEN (ATT.4)	270	0	0	4100
5977707	EEG MISC	922	0	0	4140
6000764	E.R. EKG	730	0	0	4120
6090518	INJ REGADENOSON, .1 MG	636	0	0	4120
6107908	GALLBLADDER SERIES	320	0	0	4210
6108708	PORTABLE RADIOGRAPHY	320	0	0	4210
6108955	CONSULT-OUTSIDE FILM	320	0	0	4210
6109003	VENOGRAM BILATERAL	320	0	0	4210
6110050	MAMMO DIAG BILAT	401	0	0	4210
6110258	MAMMO-UNILAT/BIOPSY	320	0	0	4210
6110407	MAMMO DIAG UNI-LT	401	0	0	4210
6110415	MAMMO DIAG UNI-RT	401	0	0	4210
6110464	MAMMO PADS	621	0	0	4210
6110472	LOC NEEDLES	270	0	0	4210
6110480	STEREO TRAY	270	0	0	4210
6111603	VENOGRAM UNILAT-LT	761	0	0	4210
6111652	VENOGRAM UNILAT-RT	761	0	0	4210
6112809	MAMMO SCREEN	403	0	0	4210
6114201	VENOGRAM INS-LT	761	0	0	4210
6114219	VENOGRAM INS-RT	761	0	0	4210
6116164	MAMMO NEEDLE LOC ADD'L UNIL-RT	401	0	0	4211
6116172	GREENFIELD FILTER REMOVAL	761	0	0	4211
6116180	GREENFIELD FILTER REMOVAL PROC	761	0	0	4211
6116198	GREENFIELD FILTER INTRODUCTION	761	0	0	4211
6170005	PORTABLE RADIOGRAPHY	320	0	0	4211
6170039	RIGHT KNEE-WO-OTIS-IMPLANT	320	0	0	4210
6170047	LEFT KNEE-WO-OTIS-IMPLANT	320	0	0	4210
6170054	RIGHT KNEE-WO-OTIS IMPLANT	320	0	0	4210
6191001	VISIP320MG-LOCM@50ML	636	0	0	4210
6191050	VISIP320-LOCM@100ML	636	0	0	4210
6191100	VISIP320-LOCM@150ML	636	0	0	4210
6191159	OMNIP180-LOCM@20ML	636	0	0	4210
6191209	OMNIP300-LOCM@50ML	636	0	0	4210
6191258	OMNIP300-LOCM@100ML	636	0	0	4210
6191308	OMNIP300-LOCM@150ML	636	0	0	4210
6191357	OMNIP350-LOCM@50ML	636	0	0	4210
6191407	OMNIP350-LOCM@100ML	636	0	0	4210
6191456	OMNIP350-LOCM@125ML	636	0	0	4210
6192025	MAMMO PAD	098	0	0	4211
6192058	BIOP SOFT TIS KNEE/THIGH SUPERFSCL	320	0	0	4210
6200257	1ST PASS BLOOD POOL	340	0	0	4240
6201008	GALLIUM STUDY SCAN	340	0	0	4240

6201305	PLANAR CARDIAC RE&EX	340	0	0	4240
6201404	PLANAR CARDIAC REST	340	0	0	4240
6202808	GALLIUM TOM W SPECT	340	0	0	4240
6203301	MYOCARD INFARC SPECT	340	0	0	4240
6203400	MYOCARDIAL PERF W.M.	340	0	0	4240
6203509	MYOCARDIAL PERF E.F.	340	0	0	4240
6204002	LIVER WITH SPECT	340	0	0	4240
6204564	THALLIUM 1 MCI	343	0	0	4240
6204572	THALLIUM 1 MCI RE INJECTION	343	0	0	4240
6204614	PORT INJECTION FOR PATENCY		0	0	4240
6290050	PERSANTINE 1.0-10.0	636	0	0	4240
6290100	PERSANTINE 10.1-20.0	636	0	0	4240
6290159	PERSANTINE 20.1-30.0	636	0	0	4240
6290209	PERSANTINE 30.1-40.0	636	0	0	4240
6290258	PERSANTINE 40.1-50.0	636	0	0	4240
6290308	PERSANTINE 50.1-60.0	636	0	0	4240
6290654	2 DOSES MYOVIEW	343	0	0	4240
6290852	INDIUM DOSAGE	343	0	0	4240
6291009	TECHNESIUM 20	343	0	0	4240
6291058	TECHNESIUM 25	343	0	0	4240
6301105	ECHO-2D LIMITED BUBBLE STUDY	480	0	0	4251
6301709	DOPPLER ECHO LIMITED	480	0	0	4251
6305502	PORTABLE ULTRASOUND	402	0	0	4250
6307359	RENAL CYST/PELV PROC	761	0	0	4250
6307904	NEEDLE BIOPSY	761	0	0	4250
6307953	NEEDLE LOC (US)/PROC	761	0	0	4250
6307961	NEEDLE LOC FULL (US)	761	0	0	4250
6307979	NEEDLE LOC (US)	402	0	0	4250
6307987	NEEDLE LOC PROC	761	0	0	4250
6310510	US-GUIDED DRAINAGE	402	0	0	4250
6311104	NEPHROSTOMY LOCALIZA	402	0	0	4250
6320055	ARTERIES LOW EXT UNI	921	0	0	4250
6320105	ARTERIES UPP EXT UNI	921	0	0	4250
6320501	LEVEL II OB-US	402	0	0	4250
6370001	PORTABLE ULTRASOUND	402	0	0	4251
6390090	DEFINITY CONT-PERFLU PER ML	636	0	0	4250
6400105	PET/CT-COLON	404	0	0	4220
6400204	PET/CT-ESOPH	404	0	0	4220
6400303	PET/CT-HEAD	404	0	0	4220
6400402	PET/CT-NECK	404	0	0	4220
6400501	PET/CT-LUNG	404	0	0	4220
6400600	PET/CT-LYMPHOMA	404	0	0	4220
6400709	PET/CT-WHOLE BODY	404	0	0	4220
6401202	PET/CT-BREAST	404	0	0	4220
6401301	PET/CT-THYROID	404	0	0	4220
6401400	PET-MYOCARD-DIAGNOST	404	0	0	4220
6401905	PET/CT-SKULL-TO-THIGH	404	0	0	4220

6500052	MRI-SPECIAL	352	0	0	4270
6500201	MRI-BONE MARROW	610	0	0	4270
6500904	MRI-MYOCARDIUM	610	0	0	4270
6502256	MRI-RIGHT KNEE WO OTIS IMPLANT	320	0	0	4270
6590053	MRI-GADO-15ML	636	0	0	4270
6590103	MRI-GADO-20ML	636	0	0	4270
6590152	MRI-GADO-30ML	636	0	0	4270
6590202	MRI-GADO-40ML	636	0	0	4270
6600159	MRA-SPINE W/WO CONTR	618	0	0	4270
6600308	MRA-NECK W/CONTRAST	615	0	0	4270
6600357	MRA-AB W/WO CONTR	618	0	0	4270
6700926	CT I.A.M. W/WO CONTR	351	0	0	4260
6701049	CT LOW EX W/WO CO-LT	352	0	0	4260
6701056	CT LOW EX W/WO CO-RT	352	0	0	4260
6701601	CT POST FOSSA W/CONT	351	0	0	4260
6701619	CT POST FOSSA W/WO C	351	0	0	4260
6701627	CT POST FOSSA WO CON	351	0	0	4260
6701700	CT RETROP W/WO CONTR	352	0	0	4260
6701718	CT RETROPERI W/CONTR	352	0	0	4260
6701726	CT RETROPERI W/O CON	352	0	0	4260
6701825	CT SAC/COCC W/WO CON	352	0	0	4260
6701924	CT SI JTS W/WO CONTR	352	0	0	4260
6702211	CT UP EX W/WO CO-RT	352	0	0	4260
6702302	CT-3D WIZARD	350	0	0	4260
6702401	CT-ANGIO AORTA	352	0	0	4260
6706006	CT-KIDNEY CYST ASP	352	0	0	4260
7000508	MRI-SHLDR ARTHRO LT PLF	610	0	0	4273
7000516	MRI-SHLDR ARTHRO RT PLF	610	0	0	4273
7500812	RHO(D) IMMUNE GLOBUL VIAL	636	0	0	4300
7500952	BACITRACIN 500 U OINT	250	0	0	4300
7501349	MISCELLANEOUS MEDICA	250	0	0	4300
7501463	CARBOPLATIN 450 MG	250	0	0	4300
7502008	COLCHICINE 0.5 MG VIAL	636	0	0	4300
7502040	CORTICOTROPIN 80 U	636	0	0	4300
7502453	DIGOXIN 100 MCG CAP	250	0	0	4300
7502966	ERYTHROMYCIN LACTOBI	636	0	0	4300
7503030	ESMOLOL HCL 250 MG INJ	250	0	0	4300
7503261	FLUNISOLIDE 250 MCG	250	0	0	4300
7503295	FLUOROMETHOLONE 0 DROPS	250	0	0	4300
7504194	INSULIN ZINC EXTEND	636	0	0	4300
7504228	INSULIN ZINC HUMAN R	636	0	0	4300
7504368	ATTAPULGITE 750 MG	250	0	0	4300
7504483	RHO(D) IMMUNE GLOBUL 600 U VIAL	636	0	0	4300
7505175	METAPROTERENOL SULFA	250	0	0	4300
7505183	METAPROTERENOL SULFA	250	0	0	4300
7505191	METAPROTERENOL SULFA	250	0	0	4300
7505514	MIVACRON 2MG/ML 5ML VIAL	250	0	0	4300

7507080	PROCAINAMIDE 500MG. SR TAB	250	0	0	4300
7507775	TEGASEROD 6MG.	250	0	0	4300
7507882	THEOPHYLLINE/DEXTROS 400 MG INJ	636	0	0	4300
7508286	TRIMETHOBENZAMIDE HC	250	0	0	4300
7508302	TRIMETHOBENZAMIDE HC SUPP	250	0	0	4300
7508724	FERROUS SULFATE 75 MG DROPS	250	0	0	4300
7509599	MESNA 100 MG	250	0	0	4300
7509847	SANDOSTATIN 20MG LAR	636	0	0	4300
7509987	PIPERACILL NA/TAZOBA	636	0	0	4300
7510647	FELODIPINE 2.5MG. TAB	250	0	0	4300
7510787	ROSIGLITAZONE MALEAT TAB	250	0	0	4300
7510886	INTERFERON ALFA-2A R	250	0	0	4300
7511108	LEUPROLIDE ACETATE 3	250	0	0	4300
7511827	ALENDRONATE SODIUM 1	250	0	0	4300
7511926	DAUNORUBICIN HCL 5 M	250	0	0	4300
7511942	ROSIGLITAZONE MALEAT TAB	250	0	0	4300
7511991	AMINO ACIDS 8% 0	250	0	0	4300
7512361	BETAXOLOL HCL DROPS	250	0	0	4300
7512379	CEFOTETAN DISODIUM 1GM	250	0	0	4300
7512635	NEPHROCAPS	250	0	0	4300
7513161	IPECAC SYRUP 30ML BOTTLE	250	0	0	4300
7513211	NEUTRA PHOS-K PWD PACKET	250	0	0	4300
7513302	LEUCOVORIN 50 MG VIAL	636	0	0	4300
7514466	ATENOLOL 0.5MG/ML INJ	250	0	0	4300
7514508	TORISEL KIT-25MG	636	0	0	4300
7514912	BACTRIM SUSP 5 ML ORAL SYRINGE	250	0	0	0
7515059	DANTROLENE 50 MG CAP	636	0	0	4300
7515075	H1N1 VACCINE	636	0	0	4300
7515356	ROSIGLITAZONE 2 MG TAB	250	0	0	4300
7515661	E E S 200 MG/5ML	250	0	0	4300
7516107	CEFAZOLIN 2 GM/100ML IVPB	636	0	0	4300
7516545	CEFEPIME 1 GM/50 ML D5W	636	0	0	4300
7516552	CEFEPIME 2 GM/50 ML D5W	636	0	0	4300
7517568	BENDAMUSTINE 25 MG VIAL	636	0	0	4300
7550015	ISOMETHEPTENE/APAP/D	250	0	0	4300
7550130	FLEET BAGENEMA	270	0	0	4300
7579998	PRE ADMIN SERVICES-IVIG	636	0	0	4300
7600067	ASCORBATE SODIUM 500	258	0	0	4310
7600075	ALCO/DEXT 5-5%	258	0	0	4310
7600083	CEFAZOLIN SODIUM 10	258	0	0	4310
7600414	POTASSIUM CHLORIDE 2	258	0	0	4310
7600422	POTASSIUM CHLORIDE 2	258	0	0	4310
7600430	POTASSIUM CHLORIDE 2	258	0	0	4310
7600448	POTASSIUM CHLORIDE 2	258	0	0	4310
7600489	ZNSO4 HEP/NAI/CU/MAN	258	0	0	4310
7600497	MULTIVITAMINS	258	0	0	4310
7600562	POTASSIUM PHOS M-BAS	258	0	0	4310

7600570	POTASSIUM ACETATE 2	258	0	0	4310
7600620	IV EQUIPMENT	258	0	0	4310
7600638	MALE ADAPTER	258	0	0	4310
7600646	IV ADMINISTRATION SE	258	0	0	4310
7600653	IV ADMIN EXTENSION S	258	0	0	4310
7600703	NITRO PLUMB SET	270	0	0	4310
7600737	PRIMARY IV SET	270	0	0	4310
7600786	CLAVE CONNECTOR 11956	270	0	0	4310
7601636	METRONIDAZOLE 500 MG IV	250	0	0	4300
7601644	FLUCONAZOLE 200 MG IV	636	0	0	4300
7601750	MAGNESIUM 20 GM/500 ML	250	0	0	4300
7690035	MALE ADAPTOR PLUG - 11391	270	0	0	4310
7690043	IV ADMINISTRATION SET-CLAM ML	270	0	0	4310
7690050	EXT SET RESEAL 11957	270	0	0	4310
7690068	DIAL A FLOW W/EXT 19140	270	0	0	4310
7690076	MACRO SET 11961	270	0	0	4310
7690084	7 HIGH PRESSURE SET SS-461	270	0	0	4310
7690092	BLOOD IV SET TYPE Y - 12434	270	0	0	4310
7690100	SURGICAL IV SET 12664	270	0	0	4310
7690118	PUMP FILTERED SET 12030	270	0	0	4310
7690126	NITROGLYCERIN PLUMSET-11878	270	0	0	4310
7690134	BLOOD IV SET - 4602	270	0	0	4310
7690142	SECONDARY SET 32IN 11953	270	0	0	4310
7690159	FLTR SET HIGH-PRES 12273 1SET	270	0	0	4310
7690167	IV SET PRIMARY 11962	270	0	0	4310
7690175	CLAVE CONNECTOR - 11956	270	0	0	4310
7690183	EPIDURAL PUMP TUBING #13514	270	0	0	4310
7690589	PCA PUMP SET	270	0	0	4310
7700065	RE-EVAL COMPX SPEECH&LANG CTCARE	444	0	0	4380
7700305	AAC THER SERVICE NON SPEECH (PROC)	440	0	0	4380
7790074	DEVELOPMENT, COG SKILLS PER 15 MIN	440	0	0	4371
7790751	TREATMENT, SP/LANG, GRP	440	0	0	4371
7790777	EVAL, VOICE PROSTHETIC DEVICE	444	0	0	4371
7800063	RE-EVAL CMPLX SP&LANG CT CARE DLS	444	0	0	4380
7800253	AAC EVAL NON SPEECH (PROC) DLS	444	0	0	4380
7800303	AAC THER NON SPEECH (PROC)DLS	440	0	0	4380
7800352	AAC EVAL SPEECH 1ST HR DLS	444	0	0	4380
7800402	AAC 30 ADD'L MIN DLS	440	0	0	4380
7800501	AAC THER SERVICE (PROC) DLS	440	0	0	4380
7900061	PLFD RE-EVAL CMPLX SP&LANG CT CARE	444	0	0	4380
7900301	AAC THER NON SPEECH (PROC) PLF	440	0	0	4380
8000150	ICU MONITORED 1ST 1/2 HR	370	0	0	4350
8000168	ICU MONITORED ANES EA ADD'L 15 MIN	370	0	0	4350
8000309	INTERSCALENE BLOCK	370	0	0	4350
8012809	H/L MEDICAID B/D ALLOWANCE		0	0	5130
8200156	DLSN RE-EVAL COMPLEX CT CARE (PROC)	424	0	0	4370
8201154	WHIRLPOOL (PROC) DLS	420	0	0	4370

8201253	DLSN MOIST HEAT/CRYO (PROC)	420	0	0	4370
8201808	FUNCTIONAL CAPACITY PER 15 MIN DLS	420	0	0	4370
8201907	DLSN SHORT ARM SPLINT STATIC (PROC)	420	0	0	4370
8201956	DLSN SHORT ARM SPLINT DYNAMIC (PROC	420	0	0	4370
8202004	DLSN FINGER SPLINT STATIC (PROC)	420	0	0	4370
8202053	DLSN FINGER SPLINT DYNAMIC (PROC)	420	0	0	4370
8202103	LOW BACK STRAPPING (PROC) DLS	420	0	0	4372
8202152	SHOULDER STRAPPING (PROC) DLS	420	0	0	4372
8202202	ELBOW/WRIST STRAPPING (PROC) DLS	420	0	0	4372
8202350	HAND/FINGER STRAPPING (PROC) DLS	420	0	0	4372
8202400	THORAX/CHEST STRAPPING (PROC) DLS	420	0	0	4372
8202509	TOES STRAPPING (PROC) DLS	420	0	0	4370
8202558	UNNA BOOT STRAPPING (PROC) DLS	420	0	0	4370
8202707	COMM/WORK REINTEGRAT PER 15MIN DLS	420	0	0	4370
8202756	DEVELOP COG SKILLS PER 15 MIN DLS	420	0	0	4370
8202806	SENSORY INTEG TECH PER 15 MIN	420	0	0	4370
8202905	AQUATIC THERAPY DLS	420	0	0	4372
8202954	WC DEBRIDE >20CM (PROC) DLS	420	0	0	4370
8203002	WC DEBRIDE <20CM (PROC) DLS	420	0	0	4370
8203051	NON SELECT SOFT DEBRIDE (PROC) DLS	420	0	0	4370
8203101	ORTHOTIC TRAINING PER 15 MIN DLS	420	0	0	4370
8203200	WHFOJT L3806 DLS	274	0	0	4370
8203218	WHFOWOJT L3808 DLS	274	0	0	4370
8203226	DLSN REPLSTRAP L4002	274	0	0	4370
8203234	DLSN REPAIRTIME L4205	274	0	0	4370
8203242	DLSN REPAIRMINOR L4210	274	0	0	4370
8203259	DLSN ELBOWORTHO L3702	274	0	0	4370
8203267	DLSN EWHORTHO L3763	274	0	0	4370
8203275	DLSN EWHFOWOJT L3765	274	0	0	4370
8203283	DLSN WHFOSHOPPON L3800	274	0	0	4370
8203291	DLSN WHFOLGOPP L3805	274	0	0	4370
8203309	DLSN WHFOADDTHUM L3810	274	0	0	4370
8203317	DLSN WHFOADD2NDMP L3815	274	0	0	4370
8203325	DLSN WHFOADIPEXMP L3820	274	0	0	4370
8203333	DLSN WHFOADMPEXTST L3825	274	0	0	4370
8203341	DLSN WHFOADDMPAST L3830	274	0	0	4370
8203358	DLSN WHFOADSPREXT L3835	274	0	0	4370
8203366	DLSN WHFOADSPGS L3840	274	0	0	4370
8203374	DLSN WHFOADDTHMP L3845	274	0	0	4370
8203382	DLSN WHFOADDASST L3850	274	0	0	4370
8203390	DLSN WHFOADDMPFLX L3855	274	0	0	4370
8203408	DLSN WHFOADOMPFLXIP L3860	274	0	0	4370
8203416	DLSN ADDTOUEJWE,EA L3890	274	0	0	4370
8203424	DLSN WHFODYNHINGE L3900	274	0	0	4370
8203432	DLSN WHFODYHNGCBL L3901	274	0	0	4370
8203440	DLSN WHOWOJT L3906	274	0	0	4370
8203457	DLSN WHOWRTHSPICA L3907	274	0	0	4370

8203465	DLSN HFOWOJT L3913	274	0	0	4370
8203473	DLSN HOWOJT L3919	274	0	0	4370
8203481	DLSN HFO1+JT L3921	274	0	0	4370
8203507	DLSN FOWJT L3935	274	0	0	4370
8203515	DLSN ADDOPERJOINT L3956	274	0	0	4370
8203549	VASOPNEUMATIC DEVICE	420	0	0	4372
8208506	HOUSEKEEPING-PAPER PRODUCTS		0	0	8500
8280752	DLSN CERV COLLAR FORM FIT	274	0	0	4370
8280802	DLSN UNIVERSAL CERVICAL COLLAR	274	0	0	4370
8280851	DLSN COLLAR W/OPEN TRACHEA	274	0	0	4370
8280901	DLSN UNIVERSAL KNEE SPLINT	274	0	0	4370
8280950	DLSN UNIVERSAL RIB BELT	274	0	0	4370
8300154	PLFD RE-EVAL CMPLX CT CARE (PROC)	424	0	0	4373
8301251	PLFD MOIST HEAT/CRYO (PROC)	420	0	0	4370
8301905	PLFD SHORT ARM SPLINT STATIC (PROC)	420	0	0	4370
8301954	PLFD SHORT ARM SPLINT DYNAMIC(PROC)	420	0	0	4370
8302002	PLFD FINGER SPLINT STATIC (PROC)	420	0	0	4370
8302051	PLFD FINGER SPLINT DYNAMIC (PROC)	420	0	0	4370
8302101	LOW BACK STRAPPING (PROC) PLF	420	0	0	4373
8302150	SHOULDER STRAPPING (PROC) PLF	420	0	0	4373
8302200	ELBOW/WRIST STRAPPING (PROC) PLF	420	0	0	4373
8302259	KNEE STRAPPING (PROC) PLF	420	0	0	4373
8302358	HAND/FINGER STRAPPING (PROC) PLF	420	0	0	4373
8302408	THORAX/CHEST STRAPPING (PROC) PLF	420	0	0	4373
8302457	HIP STRAPPING (PROC) PLF	420	0	0	4373
8302507	TOES STRAPPING (PROC) PLF	420	0	0	4370
8302556	UNNA BOOT STRAPPING (PROC) PLF	420	0	0	4370
8302655	CONTRAST BATHS PER 15 MIN PLF	420	0	0	4370
8302705	COMM/WORK REINTEGRATION/15 MIN PLF	420	0	0	4370
8302754	DEVELOP COGNITIVE SKILLS/15MIN PLF	420	0	0	4370
8302804	SENSORY INTEG TECH PER 15 MIN PLF	420	0	0	4370
8302903	AQUATIC REHAB PER 15 MIN PLF	420	0	0	4370
8302952	WC DEBRIDE >20CM (PROC) PLF	420	0	0	4370
8303000	WC DEBRIDE <20CM (PROC) PLF	420	0	0	4370
8303059	NON SELECT SOFT DEBRIDE (PROC) PLF	420	0	0	4370
8303208	PLFD WHFOJT L3806	274	0	0	4370
8303216	PLFD WHFOWOJT L3808	274	0	0	4370
8303224	PLFD REPLSTRAP L4002	274	0	0	4370
8303232	PLFD REPAIRTIME L4205	274	0	0	4370
8303240	PLFD REPAIRMINOR L4210	274	0	0	4370
8303281	PLFD WHFOSHOPPON L3800	274	0	0	4370
8303299	PLFD WHFOLGOPP L3805	274	0	0	4370
8303307	PLFD WHFOADDTHUM L3810	274	0	0	4370
8303315	PLFD WHFOADD2NDMP L3815	274	0	0	4370
8303323	PLFD WHFOADDIPEXTMP L3820	274	0	0	4370
8303331	PLFD WHFOADMPEXST L3825	274	0	0	4370
8303349	PLFD WHFOADDMPAST L3830	274	0	0	4370

8303356	PLFD WHFOADDSPREXT L3835	274	0	0	4370
8303364	PLFD WHFOADSPGS L3840	274	0	0	4370
8303372	PLFD WHFOADDTHMP L3845	274	0	0	4370
8303380	PLFD WHFOADDASST L3850	274	0	0	4370
8303398	PLFD WHFOADDMPFLX L3855	274	0	0	4370
8303406	PLFD WHFOADMPFLIP L3860	274	0	0	4370
8303414	PLFD ADDTOUEJWE,EA L3890	274	0	0	4370
8303422	PLFD WHFODYNHINGE L3900	274	0	0	4370
8303430	PLFD WHFODYNHNGCABLE L3901	274	0	0	4370
8303448	PLFD WHOWOJT L3906	274	0	0	4370
8303455	PLFD WHOWRTHSPICA L3907	274	0	0	4370
8303463	PLFD HFOWOJT L3913	274	0	0	4370
8303471	PLFD HOWOJT L3919	274	0	0	4370
8303489	PLFD HFO1+JT L3921	274	0	0	4370
8303497	PLFD FOWOJT L3933	274	0	0	4370
8303505	PLFD FOWJT L3935	274	0	0	4370
8303513	PLFD ADDTOPERJOINT L3956	274	0	0	4370
8380750	PLFD CERVICAL COLLAR FORM FIT	274	0	0	4370
8380800	PLFD UNIVERSAL CERVICAL COLLAR	274	0	0	4370
8380859	PLFD COLLAR W/OPEN TRACHEA	274	0	0	4370
8380909	PLFD UNIVERSAL KNEE SPLINT	274	0	0	4370
8380958	PLFD UNIVERSAL RIB BELT	274	0	0	4370
8400152	RE-EVAL COMPLEX CT CARE (PROC)	424	0	0	4370
8401259	MOIST HEAT/CRYO (PROC)	420	0	0	4370
8401804	FUNCTIONAL CAPACITY PER 15 MIN	420	0	0	4370
8401952	SHORT ARM SPLINT DYN	420	0	0	4370
8402000	FINGER SPLINT STATIC	420	0	0	4370
8402059	FINGER SPLINT DYNAMI	420	0	0	4370
8402109	LOW BACK STRAPPING (PROC)	420	0	0	4371
8402158	SHOULDER STRAPPING (PROC)	420	0	0	4371
8402208	ELBOW/WRIST STRAPPING (PROC)	420	0	0	4371
8402356	HAND/FINGER STRAPPING (PROC)	420	0	0	4371
8402406	THORAX/CHEST STRAP (PROC)	420	0	0	4370
8402505	TOES STRAPPING (PROC)	420	0	0	4370
8402554	UNNA BOOT STRAPPING (PROC)	420	0	0	4370
8402653	CONTRAST BATHS PER 15 MIN	420	0	0	4370
8402703	COMM/WORK REINTEGRAT PER 15 MIN	420	0	0	4370
8402752	DEVELOP COGN SKILLS PER 15 MIN	420	0	0	4370
8402802	SENSORY INTEG TECH PER 15 MIN	420	0	0	4370
8402901	AQUATIC REHAB/15 MIN	420	0	0	4371
8402950	WC DEBRID >20CM (PROC)	420	0	0	4371
8403008	WC DEBRID <20CM (PROC)	420	0	0	4371
8403057	NON-SELECT SOFT DEB (PROC)	420	0	0	4371
8403222	REPLSTRAP L4002	274	0	0	4370
8403230	REPAIRTIME L4205	274	0	0	4370
8403248	REPAIRMINOR L4210	274	0	0	4370
8403255	ELBOWORTHO L3702	274	0	0	4370

8403263	EWHORTHO L3763	274	0	0	4370
8403271	EWHFOWOJT L3765	274	0	0	4370
8403289	WHFOSHOPPON L3800	274	0	0	4370
8403297	WHFOLGOPPONENS L3805	274	0	0	4370
8403305	WHFOADDTHUMB L3810	274	0	0	4370
8403313	WHFOADD2NDMP L3815	274	0	0	4370
8403321	WHFOADDIPEXTMP L3820	274	0	0	4370
8403339	WHFOADDMPEXTST L3825	274	0	0	4370
8403347	WHFOADDMPAST L3830	274	0	0	4370
8403354	WHFOADDSPREXT L3835	274	0	0	4370
8403362	WHFOADDSPRGSWVL L3840	274	0	0	4370
8403370	WHFOADDTHMP L3845	274	0	0	4370
8403388	WHFOADDASST L3850	274	0	0	4370
8403396	WHFOADDMPFLX L3855	274	0	0	4370
8403404	WHFOADOMPFLXIP L3860	274	0	0	4370
8403412	ADDTOUEJWE,EA L3890	274	0	0	4370
8403420	WHFODYNHINGE L3900	274	0	0	4370
8403438	WHFODYNHNGCABLE L3901	274	0	0	4370
8403446	WHOWOJT L3906	274	0	0	4370
8403453	WHOWRTHSPICA L3907	274	0	0	4370
8403479	HOWOJT L3919	274	0	0	4370
8403487	HFO1+JT L3921	274	0	0	4370
8403495	FOWOJT L3933	274	0	0	4370
8403503	FOWJT L3935	274	0	0	4370
8403511	ADDTOPERJOINT L3956	274	0	0	4370
8480055	PHYS THER SUPPLIES	420	0	0	4370
8480808	UNIVERSAL CERV COLLA	274	0	0	4370
8480857	COLLAR W/OPEN TRACH	274	0	0	4370
8480907	UNIV KNEE SPLINT	274	0	0	4370
8480956	UNIV RIB BELT	274	0	0	4370
8481004	WHFOJT L3806	274	0	0	4370
8481012	WHFOWOJT L3808	274	0	0	4370
8481020	REPLSTRAP L4002	274	0	0	4370
8481038	REPAIRTIME L4205	274	0	0	4370
8481046	REPAIRMINOR L4210	274	0	0	4370
8481053	ELBOWORTHO L3702	274	0	0	4370
8481061	EWHORTHO L3763	274	0	0	4370
8481079	EWHFOWOJT L3765	274	0	0	4370
8481087	WHFOSHOPPON L3800	274	0	0	4370
8500050	EVAL SPEECH & LANGUA	274	0	0	4370
8500100	SPEECH & LANGUAGE TX	274	0	0	4370
8500159	SWALLOW EVAL	274	0	0	4370
8500209	SWALLOW TX	274	0	0	4370
8500258	AAC EVAL NON-SP GEN	274	0	0	4370
8500308	AAC THER SERV NON SP	274	0	0	4370
8500357	AAC EVAL SPEECH GEN	274	0	0	4370
8500407	AAC 30 ADDIT'L MIN	274	0	0	4370

8500456	VIDEO FLUORO EVAL I	274	0	0	4370
8600157	OT RE-EVAL CPLX CT CARE (PROC)	434	0	0	4390
8601254	OT HEAT/CRYO (PROC)	430	0	0	4390
8601809	OT FCE PER 15 MIN	434	0	0	4390
8601908	OT SHORT ARM SPL ST	430	0	0	4390
8601957	OT SHORT ARM SPL DY	430	0	0	4390
8602005	OT FINGER SPLINT ST	430	0	0	4390
8602054	OT FINGER SPLINT DY	430	0	0	4390
8602104	OT LOW BACK STRAPPING (PROC)	430	0	0	4371
8602153	OT SHOULDER STRAPPING (PROC)	430	0	0	4371
8602203	OT ELBOW/WRIST STRAPPING (PROC)	430	0	0	4371
8602252	OT KNEE STRAPPING (PROC)	430	0	0	4390
8602351	OT HAND/FINGER STRAP (PROC)	430	0	0	4371
8602401	OT THORAX/CHEST STRAP(PROC)	430	0	0	4371
8602500	OT TOES STRAPPING (PROC)	430	0	0	4390
8602559	OT UNNA BOOT STRAP (PROC)	430	0	0	4390
8602708	OT COMM/WORK REINTEG/15 MIN	430	0	0	4390
8602757	OT DEVELOP COGN SKILL/15 MIN	430	0	0	4390
8602955	OT WC DEBRID >20CM (PROC)	430	0	0	4371
8603003	OT WC DEBRID <20CM (PROC)	430	0	0	4371
8603052	OT NON-SEL SOFT DEBR (PROC)	430	0	0	4371
8603227	OT REPLSTRAP L4002	274	0	0	4390
8603235	OT REPAIRTIME L4205	274	0	0	4390
8603243	OT REPAIRMINOR L4210	274	0	0	4390
8603268	OT EHFORTHO L3763	274	0	0	4390
8603276	OT EWHFOWOJT L3765	274	0	0	4390
8603284	OT WHFOSHOPPON L3800	274	0	0	4390
8603292	OT WHFOLGOPP L3805	274	0	0	4390
8603300	OT WHFOADDTHUM L3810	274	0	0	4390
8603318	OT WHFOADD2NDMP L3815	274	0	0	4390
8603326	OT WHFOADIPEXMP L3820	274	0	0	4390
8603334	OT WHFADMPEXTST L3825	274	0	0	4390
8603342	OT WHFOADDMPAST L3830	274	0	0	4390
8603359	OT WHFOADSPREXT L3835	274	0	0	4390
8603367	OT WHFOADSPGSW L3840	274	0	0	4390
8603375	OT WHFOADDTHMP L3845	274	0	0	4390
8603383	OT WHFOADDASST L3850	274	0	0	4390
8603391	OT WHFOADDMPFLX L3855	274	0	0	4390
8603409	OT WHFOADMPFLXI L3860	274	0	0	4390
8603417	OT ADDUEJWE,EA L3890	274	0	0	4390
8603425	OT WHFODYNHINGE L3900	274	0	0	4390
8603433	OT WHFODYHNGCBL L3901	274	0	0	4390
8603458	OT WHOWRTHSPICA L3908	274	0	0	4390
8603508	OT FOWJT L3935	274	0	0	4390
8603516	OT ADDOPERJOINT L3956	274	0	0	4390
8603532	CTSW MOLDED INSERT PREFAB	274	0	0	4390
8603540	PREFAB RADIAL NERVE PALSY	274	0	0	4390

8603557	JOINT JACK	274	0	0	4390
8603565	RING PIP PREFAB	274	0	0	4390
8680753	CERV COLLAR-FORM FIT	274	0	0	4390
8680803	UNIVERSAL CERV COLLA	274	0	0	4390
8680852	COLLAR W/OPEN TRACH	274	0	0	4390
8680902	UNIV KNEE SPLINT	274	0	0	4390
8680951	UNIV RIB BELT	274	0	0	4390
8681009	OT SUPPLIES	274	0	0	4390
8700155	DLSN OT RE-EVAL CPLX CT CARE (PROC)	434	0	0	4390
8701252	HEAT/CYRO (PROC) DLS	430	0	0	4372
8701906	DLSN OT SHORT ARM SPLINT STA (PROC)	430	0	0	4390
8701955	DLSN OT SHORT ARM SPLINT DYN (PROC)	430	0	0	4390
8702003	DLSN OT FINGER SPLINT STATIC (PROC)	430	0	0	4390
8702052	DLSN OT FINGER SPLINT DYNAMIC(PROC)	430	0	0	4390
8702102	LOW BACK STRAPPING (PROC) DLS	430	0	0	4372
8702151	SHOULDER STRAPPING (PROC) DLS	430	0	0	4372
8702201	ELBOW/WRIST STRAP (PROC) DLS	430	0	0	4372
8702359	HAND/FINGER STRAP (PROC) DLS	430	0	0	4372
8702409	THORAX/CHEST STRAP (PROC) DLS	430	0	0	4390
8702508	TOES STRAPPING (PROC) DLS	430	0	0	4390
8702557	UNNA BOOT STRAPPING (PROC) DLS	430	0	0	4372
8702656	CONTRAST BATH PER 15 MIN DLS	430	0	0	4390
8702763	COGN RE-TRAIN PER 15 MIN DLS	430	0	0	4390
8702904	AQUATIC REHAB PER 15 MIN DLS	430	0	0	4390
8702953	WC DEBRIDE >20CM (PROC) DLS	430	0	0	4390
8703001	WC DEBRIDE <20CM (PROC) DLS	430	0	0	4372
8703050	NON SEL SOFT DEBRIDE (PROC) DLS	430	0	0	4372
8703100	ORTHOTIC FIT&TRAIN PER 15 MIN DLS	430	0	0	4390
8703209	DLSN OT WHFOJT L3806	274	0	0	4390
8703217	DLSN OT WHFOWOJT L3808	274	0	0	4390
8703225	DLSN OT REPLSTRAP L4002	274	0	0	4390
8703233	DLSN OT REPAIRTIME L4205	274	0	0	4390
8703241	DLSN OT REPAIRMINOR L4210	274	0	0	4390
8703258	DLSN OT ELBOWORTHO L3702	274	0	0	4390
8703266	DLSN OT EWHORTHO L3763	274	0	0	4390
8703282	DLSN OT WHFOSHOPPON L3800	274	0	0	4372
8703290	DLSN OT WHFOLGOPP L3805	274	0	0	4390
8703308	DLSN OT WHFOADDTHUM L3810	274	0	0	4390
8703316	DLSN OT WHFOADD2NDMP L3815	274	0	0	4390
8703324	DLSN OT WHFOADIPEXMP L3820	274	0	0	4390
8703332	DLSN OT WHFADMPST L3825	274	0	0	4390
8703340	DLSN OT WHFADMPAST L3830	274	0	0	4390
8703357	DLSN OT WHFOADSPREXT L3835	274	0	0	4390
8703365	DLSN OT WHFOADSPGSW L3840	274	0	0	4390
8703373	DLSN OT WHFADDTHMP L3845	274	0	0	4390
8703381	DLSN OT WHFOADDASST L3850	274	0	0	4390
8703399	DLSN OT WHFOADDMPFLX L3855	274	0	0	4390

8703407	DLSN OT WHFOADMPFLXI L3860	274	0	0	4390
8703415	DLSN OT ADDUEJWE,EA L3890	274	0	0	4390
8703423	DLSN OT WHFODYNHINGE L3900	274	0	0	4390
8703431	DLSN OT WHFODYHNGCBL L3901	274	0	0	4390
8703449	DLSN OT WHOWOJT L3906	274	0	0	4390
8703456	DLSN OT WHOWRTHSPICA L3907	274	0	0	4390
8703464	DLSN OT HFOWOJT L3913	274	0	0	4390
8703498	DLSN OT FOWOJT L3933	274	0	0	4390
8703506	DLSN OT FOWJT L3935	274	0	0	4390
8703514	DLSN OT ADDOPERJOINT L3956	274	0	0	4390
8780751	DLSN OT CERVICAL COLLAR FORM FIT	274	0	0	4390
8780801	DLSN OT UNIV CERIVICAL COLLAR	274	0	0	4390
8780850	DLSN OT COLLAR W/OPEN TRACHEA	274	0	0	4390
8780900	DLSN OT UNIV KNEE SPLINT	274	0	0	4390
8780959	DLSN OT UNIVERSAL RIB BELT	274	0	0	4390
8800153	RE-EVAL COMPLEX CTCARE(PROC) PLF	434	0	0	4390
8801151	WHIRLPOOL (PROC) PLF	430	0	0	4390
8801250	PLFD OT HEAT/CYRO (PROC)	430	0	0	4390
8801805	PHYS PERF TEST FTE 15 MIN PLF	434	0	0	4390
8801904	PLFD OT SHORT ARM SPLINT STAT(PROC)	430	0	0	4390
8801953	PLFD OT SHORT ARM SPLINT DYNA(PROC)	430	0	0	4390
8802001	PLFD OT FINGER SPLINT STATIC (PROC)	430	0	0	4390
8802050	PLFD OT FINGER SPLINT DYNAMIC(PROC)	430	0	0	4390
8802100	LOW BACK STRAPPING (PROC) PLF	430	0	0	4390
8802159	SHOULDER STRAPPING (PROC) PLF	430	0	0	4390
8802209	ELBOW/WRIST STRAPPING(PROC) PLF	430	0	0	4373
8802357	HAND/FINGER STRAPPING(PROC) PLF	430	0	0	4373
8802407	THORAX/CHEST STRAP (PROC) PLF	430	0	0	4390
8802506	TOES STRAPPING (PROC) PLF	430	0	0	4373
8802555	UNNA BOOT STRAPPING (PROC) PLF	430	0	0	4390
8802654	CONTRAST BATH PER 15 MIN PLF	430	0	0	4390
8802704	COMM/WORK REINTEG PER 15MIN PLF	430	0	0	4390
8802753	PLFD OT DEVELOP COGN SKILLS/15 MIN	430	0	0	4390
8802761	DEV OF COGNITIVE SKILLS / 15 MIN	430	0	0	4390
8802902	AQUATIC REHAB PER 15 MIN PLF	430	0	0	4390
8802951	WC DEBRIDE >20CM (PROC) PLF	430	0	0	4390
8803009	WC DEBRIDE <20CM (PROC) PLF	430	0	0	4390
8803058	NON SELECT SOFT DEBR (PROC) PLF	430	0	0	4373
8803108	ORTHOTIC TRAINING PER 15 MIN PLF	430	0	0	4390
8803207	PLFD OT WHFOJT L3806	274	0	0	4390
8803223	PLFD OT REPLSTRAP L4002	274	0	0	4390
8803231	PLFD OT REPAIRTIME L4205	274	0	0	4390
8803249	PLFD OT REPAIRMINOR L4210	274	0	0	4390
8803264	PLFD OT EWHORTHO L3763	274	0	0	4390
8803272	PLFD OT EWHFOWOJT L3765	274	0	0	4390
8803280	PLFD OT WHFOSHOPPON L3800	274	0	0	4390
8803298	PLFD OT WHFOLGOPP L3805	274	0	0	4390

8803306	PLFD OT WHFOADDTHUM L3810	274	0	0	4390
8803314	PLFD OT WHFOADD2NDMP L3815	274	0	0	4390
8803322	PLFD OT WHFADIPMP L3820	274	0	0	4390
8803330	PLFD OT WHFADMPEXT L3825	274	0	0	4390
8803348	PLFD OT WHFOADDMPAST L3830	274	0	0	4390
8803355	PLFD OT WHFOADSPREXT L3835	274	0	0	4390
8803363	PLFD OT WHFOADSPGSW L3840	274	0	0	4390
8803371	PLFD OT WHFOADDTHMP L3845	274	0	0	4390
8803389	PLFD OT WHFOADDASST L3850	274	0	0	4390
8803397	PLFD OT WHFOADDMPFLX L3855	274	0	0	4390
8803405	PLFD OT WHFOADMPFLXI L3860	274	0	0	4390
8803413	PLFD OT ADDUEJWE,EA L3890	274	0	0	4390
8803421	PLFD OT WHFODYNHINGE L3900	274	0	0	4390
8803439	PLFD OT WHFODYHNGCBL L3901	274	0	0	4390
8803454	PLFD OT WHOWRTHSPICA L3907	274	0	0	4390
8803504	PLFD OT FOWJT L3935	274	0	0	4390
8803512	PLFD OT ADDOPERJT L3956	274	0	0	4390
8880759	PLFD OT CERVICAL COLLAR FORM FIT	274	0	0	4390
8880809	PLFD OT UNIVERSAL CERVICAL COLLAR	274	0	0	4390
8880858	PLFD OT COLLAR W/OPEN TRACHEA	274	0	0	4390
8880908	PLFD OT UNIVERSAL KNEE SPLINT	274	0	0	4390
8880957	PLFD OT UNIVERSAL RIB BELT	274	0	0	4390
9000050	MISSED APPOINTMENT	990	0	0	4470
9000100	CANCELLATION	990	0	0	4470
9000159	INITIAL IP CONSULT	914	0	0	4470
9000209	FOLLOW-UP IP CONSULT	914	0	0	4470
9001058	INDIV THER 20-30 MIN	914	0	0	4470
9001108	FAMILY PSYCHOTHERAPY	914	0	0	4470
9001157	GROUP THERAPY BY DR	914	0	0	4470
9001207	GROUP THERAPY BY PRN	914	0	0	4470
9001306	GROUP THERAPY-DBT	915	0	0	4470
9001355	EMERGENCY PSYCH EVAL NON CR	459	0	0	4470
9001405	EMER PSYCH EVAL-CREDENTIALED	459	0	0	4470
9001504	THERAPY&MED EVA-APRN 45 50	914	0	0	4470
9001603	MEDS EVAL BY MD	914	0	0	4470
9001652	MEDS EVAL BY APRN	914	0	0	4470
9001751	INITIAL M.D. EVAL	900	0	0	4470
9001801	INITIAL APRN EVAL	900	0	0	4470
9001850	INIT PSYCHOTHER EVAL	914	0	0	4470
9002007	MISSED APPOINTMENT	990	0	0	4470
9002015	CANCELLATION	990	0	0	4470
9002023	PROF FEE EMERG PSYCH EVAL	985	0	0	4470
9002031	PROF FEE INDIV THERAPY 20 30 MIN	985	0	0	4470
9002049	PROF FEE INDIV THERAPY 45 50 MIN	985	0	0	4470
9002056	PROF FEE INDIV THERAPY W/MED EVAL	985	0	0	4470
9002064	PROF FEE INDIV 20 30 MIN W/MED EVAL	985	0	0	4470
9002072	PROF FEE INDIV 75 80 MIN	985	0	0	4470

9002080	PROF FEE FAMILY PSYCHOTHERAPY	985	0	0	4470
9002098	PROF FEE MULTIPLE GRP THERAPY	985	0	0	4470
9002106	PROF FEE GRP THERAPY NON FAMILY	985	0	0	4470
9002114	IND THERAPY 20-30 MIN W/MED EVAL MD	914	0	0	4470
9002122	IND THERAPY 75-80 MINUTES	914	0	0	4470
9002205	IND THERAPY 20/30 MED EVAL APRN	914	0	0	4470
9003039	LEVEL IV MD	510	0	0	0
9100405	CROUPETTE SUPPLIES	270	0	0	4360
9100413	CROUPETTE TREATMENT	410	0	0	4360
9100603	IPPB TREATMENT INIT	410	0	0	4360
9100611	IPPB SUBSEQUENT TREATMENT	410	0	0	4360
9101205	BEDSIDE FVL	460	0	0	4360
9101213	PRE/POST FVL	460	0	0	4360
9105206	ARTERIAL BLOOD GAS	410	0	0	4360
9200056	ROUTINE PFT	460	0	0	4340
9200254	PFT-COMPLETE	460	0	0	4340
9200759	PRE/POST FVL	460	0	0	4340
9201559	ART BLOOD GAS-PFT	460	0	0	4340
9290057	LVL1 1.25MG PROVOCHO	636	0	0	4340
9290107	LVL2 1.25MG PROVOCHO	636	0	0	4340
9290156	LVL3 2.5MG PROVOCHOL	636	0	0	4340
9290206	LVL4 5.0MG PROVOCHOL	636	0	0	4340
9290255	LVL5 10.0MG PROVOCHO	636	0	0	4340
9290305	LVL6 20.0MG PROVOCHO	636	0	0	4340
9446998	OXFORD HEALTH PAYMENT		0	0	5210
9700105	RETURNED CHECK NSF ALLOWANCE		0	0	1000
9700253	PATIENT CASH TRANSFER ALLOWANCE		0	0	1210
9700303	INSURANCE CASH TRANSFER ALLOWANCE		0	0	1210
9704214	CIGNA ALLOWANCE		0	0	0
9704222	CNA INSURANCE COMPANIES ALLOWANCE		0	0	0
9704230	COMMONWEALTH SERVICE CENTER ALLOWAN		0	0	0
9704248	CONN GENERAL ALLOWANCE		0	0	0
9704255	CONNECTICARE ALLOWANCE		0	0	0
9704263	CONSOLIDATED HEALTH ALLOWANCE		0	0	0
9704271	CT CARPENTERS HEALTH FUND ALLOWANCE		0	0	0
9704685	UNITED HEALTHCARE ALLOWANCE		0	0	5210
9704693	US HEALTHCARE INS ALLOWANCE		0	0	5210
9704701	UTICA NATIONAL ALLOWANCE		0	0	5210
9704933	SSMF ALLOWANCE		0	0	0
9704941	LBC BCCG ALLOWANCE		0	0	0
9709205	SMALL BALANCE ALLOWANCE		0	0	5290
9710005	POS PROMPT PAY DISCOUNT		0	0	5050
9710013	STATEMENT PROMPT PAY DISCOUNT		0	0	5050
9710021	STATEMENT PROMPT PAY DISCOUNT		0	0	5050
9710245	MEDIBLUE ALLOWANCE		0	0	5210
9720020	STATE MLIA ALLOWANCE		0	0	5210
9730144	BC VALUE OPTIONS ALLOW		0	0	1000

9742503	TCORS AUTO ALOOWANCE	0	0	5210
9743501	TCORS WC ALLOWANCE	0	0	5210
9748047	ALLOW PROF FEE COMMERCIAL	0	0	5210
9800202	B/D ESCHEAT SOC UNCLAIMED CASH	0	0	2400
9804030	CIGNA B/D ALLOWANCE	0	0	5210
9804055	OXFORD HEALTH B/D ALLOWANCE	0	0	5210
9804105	HEALTHNET (FOXWOODS) B/D ALLOWANCE	0	0	5210
9804188	US HEALTHCARE B/D ALLOWANCE	0	0	5210
9804303	AETNA B/D ALLOWANCE	0	0	5210
9804592	UNITED HEALTHCARE B/D ALLOWANCE	0	0	5210
9804766	HEALTHNET (PHS) B/D ALLOWANCE	0	0	5210
9806308	HOMECARE PT B/D ALLOWANCE	0	0	5210
9806407	HOSPICE B/D ALLOWANCE	0	0	5210
9809203	SMALL BALANCE B/D ALLOWANCE	0	0	5290
9814039	CIGNA B/D PAYMENT	0	0	9900
9814054	OXFORD HEALTH B/D PAYMENT	0	0	9900
9814104	HEALTHNET (FOXWOOD) B/D PAYMENT	0	0	9900
9814187	US HEALTHCARE B/D PAYMENT	0	0	9900
9814302	AETNA B/D PAYMENT	0	0	9900
9814401	CHAMPUS/TRICARE B/D PAYMENT	0	0	9900
9814518	EBPA B/D PAYMENT	0	0	9900
9814591	UNITED HEALTHCARE B/D PAYMENT	0	0	9900
9814765	HEALTHNET (PHS) B/D PAYMENT	0	0	9900
9819004	BCCG B/D PAYMENT TRANSFER	0	0	2510
9819012	HOSPICE B/D PAYMENT TRANSFER	0	0	9900
9819020	HOMECARE PT B/D PMT TRANSFER	0	0	9900
9900739	CAREPAYMENT ADD ON AR PAYMENT	0	0	1000
9910266	BLUE CROSS OF MA PAYMENT	0	0	1000
9910308	BLUE CROSS SUPPLEMENTAL PAYMENT	0	0	1000
9910407	AARP-UNITED HLTHCARE SUPPL PAYMENT	0	0	1000
9910423	AETNA SUPPLEMENTAL PAYMENT	0	0	1000
9910449	AMER PROGRESSIVE SUPPLEMENTAL PMT	0	0	1000
9910464	BANKERS LIFE SUPPLEMENTAL PAYMENT	0	0	1000
9910480	CELTIC LIFE SUPPLEMENTAL PAYMENT	0	0	1000
9910506	CHAMPVA SUPPLEMENTAL PAYMENT	0	0	1000
9910522	COMBINED INS SUPPLEMENTAL PAYMENT	0	0	1000
9910548	EBPA SUPPLEMENTAL PAYMENT	0	0	1000
9910563	HEALTHNET SUPPLEMENTAL PAYMENT	0	0	1000
9910589	MONUMENTAL LIFE SUPPLEMENTAL PMT	0	0	1000
9910605	MUTUAL OF OMAHA SUPPLEMENTAL PMT	0	0	1000
9910621	STIRLING/STIRLING SUPPLEMENTAL PMT	0	0	1000
9910647	TRICARE SUPPLEMENTAL PAYMENT	0	0	1000
9910662	UNITED AMERICAN SUPPLEMENTAL PMT	0	0	1000
9910688	UNITED HLTHCARE SUPPLEMENTAL PMT	0	0	1000
9910704	UNITED TEACHERS SUPPLEMENTAL PMT	0	0	1000
9910720	USAA LIFE SUPPLEMENTAL PAYMENT	0	0	1000
9910746	MAILHANDLERS SUPPLEMENTAL PAYMENT	0	0	1000

9910993	COMMERCIAL SUPPLEMENTAL PAYMENT	0	0	1000
9940859	NATIONAL HEALTH INS - NASE PAYMENT	0	0	1000
9941212	AIM-CIGNA PAYMENT	0	0	1000
9941352	AMALGAMATED LIFE PAYMENT	0	0	1000
9941428	AMERIHEALTH PAYMENT	0	0	1000
9941493	APWU AMER POSTAL WORKERS PAYMENT	0	0	1000
9941568	ASSOCIATION & SOCIETY PAYMENT	0	0	1000
9941634	ASSURANT HEALTH PAYMENT	0	0	1000
9941709	BCI-BENEFIT CONCEPTS PAYMENT	0	0	1000
9941774	BENEFIT PLANNERS PAYMENT	0	0	1000
9941840	BENESIGHT PAYMENT	0	0	5210
9941915	CBA PAYMENT	0	0	5210
9941980	CHRISTIAN BROTHERS PAYMENT	0	0	5210
9942129	CIGNA/CIGNA PAYMENT	0	0	0
9942194	CNA INSURANCE COMPANIES PAYMENT	0	0	0
9942269	COMMONWEALTH SERVICE CENTER PAYMENT	0	0	0
9942335	CONN GENERAL PAYMENT	0	0	0
9942400	CONNECTICARE PAYMENT	0	0	0
9942475	CONSOLIDATED HEALTH PAYMENT	0	0	0
9942541	CT CARPENTERS HEALTH FUND PAYMENT	0	0	0
9942616	DIFINITY HEALTH PAYMENT	0	0	0
9942681	DIVERSIFIED ADMIN PAYMENT	0	0	0
9942756	DIVERSIFIED GROUP BROKERAGE PAYMENT	0	0	0
9942822	EMPLOYER SERVICE CENTER PAYMENT	0	0	5210
9942897	FORTIS HEALTH PAYMENT	0	0	5210
9942962	GOLDEN RULE PAYMENT	0	0	5210
9943176	GUARDIAN LIFE INS PAYMENT	0	0	1000
9943242	HEALTH ADVANTAGE PAYMENT	0	0	1000
9943317	HEALTH CHOICE PAYMENT	0	0	1000
9943382	HEALTHCARE VALUE MGMT PAYMENT	0	0	1000
9943457	HEALTHNET (FOXWOODS) PAYMENT	0	0	1000
9943523	HEALTHNET (PHS) PAYMENT	0	0	5210
9943598	HEALTHNET/HEALTHNET PAYMENT	0	0	5210
9943663	HMC PPO PAYMENT	0	0	5210
9943739	HUMANA INSURANCE PAYMENT	0	0	5210
9943804	INTERACTIVE BENEFIT CORP PAYMENT	0	0	5210
9943879	IRONWORKERS PAYMENT	0	0	5210
9943945	JOHN ALDEN INS PAYMENT	0	0	5210
9944083	LOCAL 371 AMAL WELF/TRUST PAYMENT	0	0	1000
9944158	MAIL HANDLERS BENEFIT PLAN PAYMENT	0	0	1000
9944224	MANAGED HEALTH NETWORK PAYMENT	0	0	1000
9944299	MEDSPAN, INC PAYMENT	0	0	1000
9944364	MEGA LIFE (STUDENT INS) PAYMENT	0	0	5210
9944430	MEGA LIFE & HEALTH PAYMENT	0	0	5210
9944505	MOHEGAN TRIBAL PAYMENT	0	0	5210
9944646	N E DIRECT HEALTH PAYMENT	0	0	5210
9944711	NASE PAYMENT	0	0	5210

9944786	NATIONAL HEALTH INS NASE PAYMENT		0	0	5210
9944851	NE HEALTH CARE EMP WEL FD PAYMENT		0	0	5210
9944927	NEW ENGLAND PAYMENT		0	0	5210
9945007	WAUSAU INSURANCE PAYMENT		0	0	5210
9945114	EMPLOYEE HEALTH DKH PAYMENT		0	0	1000
9945130	SRC AETNA COMPANY PAYMENT		0	0	5210
9945205	STIRLING & STIRLING PAYMENT		0	0	5210
9945270	TIME INSURANCE PAYMENT		0	0	5210
9945346	TR PAUL PAYMENT		0	0	5210
9945411	TRAVELERS PAYMENT		0	0	5210
9945486	UNICARE/CIGNA PAYMENT		0	0	5210
9945551	UNITED HEALTHCARE PAYMENT		0	0	5210
9945577	MUTUAL OF OMAHA INS PAYMENT		0	0	5210
9945627	UNITED HEALTH/UNITED HEALTH PAYMENT		0	0	5210
9945692	US HEALTHCARE INS PAYMENT		0	0	5210
9945767	UTICA NATIONAL PAYMENT		0	0	5210
9945833	WALMART PAYMENT		0	0	5210
9945973	WELLCARE PAYMENT		0	0	5210
9945981	COMM INS/COMM INS PAYMENT		0	0	5210
9946997	COMM INS/REGISTRA TO ENTE PAYMENT		0	0	5210
9947003	HEAVEN HEALTH PAYMENT		0	0	5210
9947011	HOLY SPIRIT PAYMENT		0	0	0
9947029	MATULAITIS PAYMENT		0	0	0
9947037	PIERCE MEMORIAL PAYMENT		0	0	0
9947045	VILLA MARIA PAYMENT		0	0	0
9947052	VILLAGE MANOR PAYMENT		0	0	0
9947060	WESTVIEW PAYMENT		0	0	0
9948019	CHAMPUS/TRICARE PAYMENT		0	0	0
9948027	CHAMP VA PAYMENT		0	0	0
9948035	SSMF PAYMENT		0	0	0
9948043	PYMT PROF FEE COMMERCIAL		0	0	1000
9949009	LBC BCCG PAYMENT		0	0	0
462096	DIHYDROTESTOSTERONE	300	0	0	4010
750109	RIVAROXABAN 10 MG TAB	250	0	0	4300
751625	VANCOMYCIN 250 MG/5 ML ORAL	636	0	0	4300
828038	NUTRITIONAL SERV-PUBLICATIONS		0	0	8030
1302884	OP TX FX HAND W/INT. FIX	450	0	0	3780
1304856	CLS TX FX DISTAL RADIAL W/MAN	450	0	0	3780
1404367	CLS TX FX DISTAL RADIAL W/MAN	456	0	0	3780
2000198	CRUTCHES	270	0	0	3800
2202497	M & S SUPPLIES-ACU	270	0	0	3721
2500064	ACL BREAK-AWAY PIN*	278	0	0	3800
2500221	ACL HI-STRENGTH PIN*	278	0	0	3800
2505063	BIO-CORKSCREW FT 5.5MM	278	0	0	3800
2505089	ART BIOCORK W/NDL 6.5	278	0	0	3800
2505600	ART OATS 05mm	270	0	0	3800
2505626	ART OATS 06mm	270	0	0	3800

2505642	ART OATS 07mm	270	0	0	3800
2505667	ART OATS 08MM	270	0	0	3800
2505683	ART OATS 09mm	270	0	0	3800
2505709	ART OATS 10mm	270	0	0	3800
2506160	ART TENOSCREW TI4.75	270	0	0	3800
2506186	ART TENOSCREW TI5.5	270	0	0	3800
2506269	ART VULC 90 DEG HP	270	0	0	3800
2506285	ART VULC LIG CHIS CV	270	0	0	3800
2506301	ART VULC LIG CHIS HK	270	0	0	3800
2515005	ENT CAUTERY HI TEMP*	270	0	0	3800
2515633	CRUTCHES-BARIATRIC	270	0	0	3800
2525186	EYE FLUID FILTER 0.2*	270	0	0	3800
2525202	EYE FO ENDO ILLUMINATOR*	270	0	0	3800
2535284	LAP SURGIWAND	270	0	0	3800
2546182	MIS VESSEL LOOP BLUE*	270	0	0	3800
2551844	ORT STEIN PIN SM 5/64*	270	0	0	3800
2580520	URO FASCIAL DILAT 05.0*	270	0	0	3800
2580546	URO FASCIAL DILAT 06.0*	270	0	0	3800
2580561	URO FASCIAL DILAT 08.0*	270	0	0	3800
2580587	URO FASCIAL DILAT 10.0*	270	0	0	3800
2580603	URO FASCIAL DILAT 12.0*	270	0	0	3800
2581387	URO STERILE CORD*	270	0	0	3800
2591006	TKA DURACON AP LIPPED TIBIAL INSERT	278	0	0	3800
3002151	IV TX HYDRAT 31-60 MIN	260	0	0	3700
4500427	CRP	300	0	0	4010
4613543	IA - 2 AB	300	0	0	4010
4615167	CRP QUEST	300	0	0	4010
7507270	PROTIRELIN 500 MCG	636	0	0	4300
8201857	DLSN SPECIAL PROCEDURE (PROC)	420	0	0	4370
8202608	DLSN UNLST CASTING/STRAPPING (PROC)	420	0	0	4370
8301855	PLFD SPECIAL PROCEDURE (PROC)	420	0	0	4370
8302606	PLFD UNLISTED CAST/STRAPPING (PROC)	420	0	0	4370
8401853	SPECIAL PROCEDURE	420	0	0	4370
8402604	UNLST CASTING/STRAP(PROC)	420	0	0	4370
8601858	OT SPECIAL PROCEDURE	430	0	0	4371
8602609	OT UNLST CAST/STRAP (PROC)	430	0	0	4390
8701856	DLSN OT SPECIAL PROCEDURE (PROC)	430	0	0	4390
8702607	DLSN OT UNLST CAST/STRAPPING (PROC)	430	0	0	4390
8801854	PLFD OT SPECIAL PROCEDURE (PROC)	430	0	0	4390
8802605	PLFD OT UNLST CAST/STRAPPING (PROC)	430	0	0	4390
9700006	SELF PAY DISCOUNT ALLOWANCE		0	0	5050
9700055	PERSONAL PAYMENT PAYROLL		0	0	1210
9703927	UNASSIGNED		0	0	5170
9704925	UNASSIGNED		0	0	5210
9705922	UNASSIGNED		0	0	5250
9709106	RETURNED CHECK FEE ADJUSTMENT		0	0	5850
9709809	CHARITY MEDICARE B/D-DED ADJ		0	0	9880

9709817	CHARITY MEDICARE B/D-COINS ADJ	0	0	9880
9709825	CHARITY MEDICARE B/D-N/C ADJ	0	0	9880
9709841	STATE MEDICARE B/D-DED ADJ	0	0	9880
9709858	STATE MEDICARE B/D-COINS ADJ	0	0	9880
9709866	STATE MEDICARE B/D-N/C ADJ	0	0	9880
9720970	MAINE MEDICAID ALLOWANCE	0	0	5210
9800004	SELF PAY B/D O/P ALLOWANCE	0	0	5050
9800053	SELF PAY PAYROLL DEDUCTION ADJ	0	0	1210
9800103	B/D RETURNED CHECK NSF	0	0	1000
9800152	B/D RETURNED CHECK FEE	0	0	5850
9800251	B/D PATIENT CASH TRANSFER	0	0	9900
9800301	B/D INSURANCE CASH TRANSFER	0	0	9900
9801101	MEDICARE MGD CARE B/D O/P ALLOW	0	0	5090
9801119	MEDICARE MGD CARE B/D I/P ALLOW	0	0	5090
9804402	CHAMPUS/TRICARE B/D ALLOWANCE	0	0	5210
9804519	EBPA B/D ALLOWANCE	0	0	5210
9809807	CHARITY B/D MEDICARE-DED ADJ	0	0	9880
9809815	CHARITY B/D MEDICARE-COINS ADJ	0	0	9880
9809823	CHARITY B/D MEDICARE-N/C ADJ	0	0	9880
9809849	STATE B/D MEDICARE-DED ADJ	0	0	9880
9809856	STATE B/D MEDICARE-COINS ADJ	0	0	9880
9809864	STATE B/D MEDICARE-N/C ADJ	0	0	9880
9809989	TFR MEDICARE B/D I/P COST REPORT	0	0	9880
9809997	TFR MEDICARE B/D O/P COST REPORT	0	0	9880
9810003	SELF PAY B/D PAYMENT	0	0	9900
9811100	MEDICARE MANAGED CARE B/D PYMT	0	0	9900
9819996	TFR MEDICARE B/D COST REPORT	0	0	9880
9940800	MEDICAL CLAIMS SERVICE PAYMENT	0	0	1000
9940818	MEDSPAN, INC. PAYMENT	0	0	1000

CPT4	MOD	CRVUI	COLD#	CRSTS1	PMSTS	CIGL#	COGL#	CMMITM
		0	10000010	A	A	30909990	30909990	
G0008		0		A	A	30909990	30909990	
G0009		0		A	A	30909990	30909990	
		0	14000010	A	A	32009990	32009990	
		0		A	A	32009990	32009990	
		0	16000010	A	A	34009990	34009990	
G0008		0		A	A	34009990	34009990	
G0009		0		A	A	34009990	34009990	
		0	17000010	A	A	34609990	34609990	
		0	18000010	A	A	35009990	35009990	
		0		A	A	76207350	10001000	
		0	12000010	A	A	31409990	31409990	
		30	21000005	A	A	36009990	36009990	
		15	21000005	A	A	36009990	36009990	
		60	21000005	A	A	36009990	36009990	
		30		A	A	36009990	36009990	
		0		A	A	36009990	36009990	56005
		0		A	A	36009990	36009990	71001
		0		A	A	36009990	36009990	71005
		90	21000005	A	A	36009990	36009990	
		45		A	A	36009990	36009990	
		0		A	A	36009990	36009990	71003
		0		A	A	36009990	36009990	
		0		A	A	36009990	36009990	
		30	21000105	A	A	36009990	36009990	
		60	21000110	A	A	36009990	36009990	
		15	22000004	A	A	36509990	36509990	
		15		A	A	36509990	36509990	
		0	23000003	A	A	35109990	35109990	
59514		15	23000005	A	A	35109990	35109990	
59514		60	23000005	A	A	35109990	35109990	
		15	23000007	A	A	35109990	35109990	
59514		30	23000005	A	A	35109990	35109990	
59000		0	23000011	A	A	35109990	35109990	
59514		0		A	A	35109990	35109990	
59514		0		A	A	35109990	35109990	
59025		0	23000041	A	A	35109990	35109990	
92585		0	23000055	A	A	35109990	35109990	
54150		0	23000066	A	A	35109990	35109990	
36510		0	23000070	A	A	35109990	35109990	
36600		0	23000079	A	A	35109990	35109990	
36416		0	23000080	A	A	35109990	35109990	
59412		0		A	A	35109990	35109990	
84030		91.67		A	A	35109990	35109990	
81220		36.05		A	A	35109990	35109990	
88720		0	23000085	A	A	35109990	35109990	

90460		0	23000086	A	A	35109990	35109990
96374		0	23000088	A	A	35109990	35109990
96375	59	0	23000098	A	A	35109990	35109990
96376		0		A	A	35109990	35109990
96372		0	23000090	A	A	35109990	35109990
96365		0	23000091	A	A	35109990	35109990
96366		0	23000092	A	A	35109990	35109990
96360		0	23000093	A	A	35109990	35109990
96361		0	23000094	A	A	35109990	35109990
96367		0	23000096	A	A	35109990	35109990
96368		0	23000097	A	A	35109990	35109990
		0	23000100	A	A	35109990	35109990
		0	23000110	A	A	35109990	35109990
		0	23000130	A	A	35109990	35109990
36430		0		A	A	35109990	35109990
		0		A	A	35109990	35109990
99211		0		A	A	35109990	35109990
99212		0		A	A	35109990	35109990
99213		0		A	A	35109990	35109990
99214		0		A	A	35109990	35109990
99215		0		A	A	35109990	35109990
		0		A	A	35109990	35109990
		0		A	A	35109990	35109990
		0	23000300	A	A	35109990	35109990
G0378		0		A	A	30909990	30919990
G0379		0		A	A	30909990	30919990
96372		0		A	A	32009990	32009990
96360		0		A	A	30909990	30919990
96361		0		A	A	30909990	30919990
96374		0		A	A	30909990	30919990
96375	59	0		A	A	30909990	30919990
96376		0		A	A	30909990	30919990
96366		0		A	A	30909990	30919990
96365		0		A	A	30909990	30919990
96367		0		A	A	30909990	30919990
96368		0		A	A	30909990	30919990
51701		0		A	A	30909990	30919990
51702		0		A	A	30909990	30919990
51703		0		A	A	30909990	30919990
36430		0		A	A	30909990	30919990
96372		0		A	A	30909990	30919990
36430		0		A	A	30909990	30919990
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88172	157.59	31784011	A	A	40109990	40109990
88160	98.88	31784012	A	A	40109990	40109990
88112	101.97	31791012	A	A	40109990	40109990
88360	0		A	A	40109990	40109990
88368	0		A	A	40109990	40109990
88333	0		A	A	40109990	40109990
88365	0		A	A	40109990	40109990
81261	0		A	A	40109990	40109990
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81206	0		A	A	40109990	40109990
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88177	0		A	A	40109990	40109990
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88346	0		A	A	40109990	40109990
88185	0		A	A	40109990	40109990
88189	0		A	A	40109990	40109990
82378	155.53	31100002	A	A	40109990	40109990
82728	112.27	31100003	A	A	40109990	40109990

80162	108.15	31100004	A	A	40109990	40109990
80170	133.9	31100006	A	A	40109990	40109990
80184	95.79	31100008	A	A	40109990	40109990
82746	119.48	31100009	A	A	40109990	40109990
80156	119.48	31100011	A	A	40109990	40109990
83036	79.31	31100013	A	A	40109990	40109990
84479	66.95	31100014	A	A	40109990	40109990
84436	77.25	31100015	A	A	40109990	40109990
84443	172.01	31100016	A	A	40109990	40109990
80170	133.9	31100017	A	A	40109990	40109990
80164	110.21	31100018	A	A	40109990	40109990
80185	108.15	31100020	A	A	40109990	40109990
82607	122.57	31100021	A	A	40109990	40109990
82003	164.8	31100022	A	A	40109990	40109990
80200	135.96	31100023	A	A	40109990	40109990
84439	119.48	31100030	A	A	40109990	40109990
80200	135.96	31100031	A	A	40109990	40109990
84702	148.32	31100032	A	A	40109990	40109990
80198	115.36	31100034	A	A	40109990	40109990
80202	110.21	31100100	A	A	40109990	40109990
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80202	110.21	31100102	A	A	40109990	40109990
84540	54.59	31100324	A	A	40109990	40109990
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83050	75.19	31110098	A	A	40109990	40109990
84484	93.73	31110206	A	A	40109990	40109990
84153	79.31	31110701	A	A	40109990	40109990
84132	38.11	31110780	A	A	40109990	40109990
80053	193.64	31110838	A	A	40109990	40109990
83986	36.05	31111114	A	A	40109990	40109990
83986	50.47	31111115	A	A	40109990	40109990
80170	133.9	31111118	A	A	40109990	40109990
80200	150.38	31111124	A	A	40109990	40109990
83721	57.68	31120001	A	A	40109990	40109990
82950	26.78	31120002	A	A	40109990	40109990
82009	47.38	31120108	A	A	40109990	40109990
82043	43.26	31120200	A	A	40109990	40109990
82043	47.38	31120201	A	A	40109990	40109990
82040	40.17	31120405	A	A	40109990	40109990
82042	41.2	31120406	A	A	40109990	40109990
82055	105.06	31120553	A	A	40109990	40109990
83718	66.95	31120625	A	A	40109990	40109990
82140	119.48	31121403	A	A	40109990	40109990
82150	52.53	31121502	A	A	40109990	40109990
82731	658.17	31122222	A	A	40109990	40109990
82438	29.87	31122229	A	A	40109990	40109990
82247	50.47	31122336	A	A	40109990	40109990

82247	50.47	31122500	A	A	40109990	40109990
82248	50.47	31122518	A	A	40109990	40109990
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83540	52.53	31122559	A	A	40109990	40109990
83550	43	31122560	A	A	40109990	40109990
83550	90.64	31122561	A	A	40109990	40109990
82310	45.32	31123102	A	A	40109990	40109990
82438	40.17	31123334	A	A	40109990	40109990
82375	126.69	31123755	A	A	40109990	40109990
82340	52.53	31123947	A	A	40109990	40109990
82435	35.02	31124357	A	A	40109990	40109990
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G0431	124.702	31125114	A	A	40109990	40109990
G0431	124.702	31125115	A	A	40109990	40109990
G0431	124.702	31125116	A	A	40109990	40109990
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82550	52.53	31125503	A	A	40109990	40109990
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	0	31125531	A	A	40109990	40109990
82575	77.25	31125602	A	A	40109990	40109990
82570	38.11	31125651	A	A	40109990	40109990
82570	41.2	31127343	A	A	40109990	40109990
82800	86.52	31128051	A	A	40109990	40109990
82374	40.17	31128408	A	A	40109990	40109990
82803	158.62	31128903	A	A	40109990	40109990
82977	74.16	31129760	A	A	40109990	40109990
84156	66.95	31130339	A	A	40109990	40109990
82436	41.2	31130340	A	A	40109990	40109990
83002	189.52	31133036	A	A	40109990	40109990
82340	54.59	31133424	A	A	40109990	40109990
84146	196.73	31133515	A	A	40109990	40109990
80061	95.79	31133556	A	A	40109990	40109990
82436	40.17	31134414	A	A	40109990	40109990
83690	59.74	31600707	A	A	40109990	40109990
82570	43.26	31135569	A	A	40109990	40109990
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83615	48.41	31136203	A	A	40109990	40109990
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82951	131.84	31136430	A	A	40109990	40109990
82952	40.17	31136431	A	A	40109990	40109990
80178	62.83	31137250	A	A	40109990	40109990
83735	54.59	31137359	A	A	40109990	40109990
83735	59.74	31137360	A	A	40109990	40109990

83930	55.62	31139306	A	A	40109990	40109990
84153	180.25	31140601	A	A	40109990	40109990
G0103	180.25	31140602	A	A	40109990	40109990
84075	52.53	31140759	A	A	40109990	40109990
84100	40.17	31141005	A	A	40109990	40109990
84105	41.2	31141006	A	A	40109990	40109990
84132	38.11	31141401	A	A	40109990	40109990
84132	32.96	31141402	A	A	40109990	40109990
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80053	88.58	31141451	A	A	40109990	40109990
80053	88.58	31141452	A	A	40109990	40109990
80048	72.1	31141453	A	A	40109990	40109990
80048	72.1	31141454	A	A	40109990	40109990
80076	86.52	31141456	A	A	40109990	40109990
80069	88.58	31141457	A	A	40109990	40109990
84155	48.41	31141559	A	A	40109990	40109990
84156	45.32	31141560	A	A	40109990	40109990
84157	30.9	31141807	A	A	40109990	40109990
80196	96.82	31142425	A	A	40109990	40109990
80400	297.67	31142513	A	A	40109990	40109990
84295	41.2	31142953	A	A	40109990	40109990
84295	32.96	31142954	A	A	40109990	40109990
82945	40.17	31143233	A	A	40109990	40109990
84133	33.99	31143290	A	A	40109990	40109990
82947	38.11	31143308	A	A	40109990	40109990
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82784	95.79	31143311	A	A	40109990	40109990
82784	95.79	31143312	A	A	40109990	40109990
86431	93.73	31143313	A	A	40109990	40109990
84133	33.99	31144215	A	A	40109990	40109990
82945	40.17	31144447	A	A	40109990	40109990
84450	41.2	31144553	A	A	40109990	40109990
84460	43.26	31144652	A	A	40109990	40109990
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82565	41.2	31145205	A	A	40109990	40109990
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82570	38.11	31145207	A	A	40109990	40109990
84550	38.11	31145501	A	A	40109990	40109990
82947	38.11	31145626	A	A	40109990	40109990
84105	41.2	31145634	A	A	40109990	40109990
84300	40.17	31151426	A	A	40109990	40109990
82150	74.16	31152200	A	A	40109990	40109990
83880	276.04	31152222	A	A	40109990	40109990
83001	189.52	31152275	A	A	40109990	40109990
84300	40.17	31152952	A	A	40109990	40109990

83986	40.17	31153532	A	A	40109990	40109990
82945	40.17	31154818	A	A	40109990	40109990
82150	52.53	31154909	A	A	40109990	40109990
86141	131.84	31155206	A	A	40109990	40109990
83935	55.62	31155559	A	A	40109990	40109990
82533	135.96	31156619	A	A	40109990	40109990
83090	184.37	31156620	A	A	40109990	40109990
84403	263.68	31156621	A	A	40109990	40109990
82533	135.96	31156622	A	A	40109990	40109990
82533	135.96	31156623	A	A	40109990	40109990
82533	135.96	31156624	A	A	40109990	40109990
82533	135.96	31156625	A	A	40109990	40109990
82533	158.62	31156626	A	A	40109990	40109990
82533	158.62	31156627	A	A	40109990	40109990
82533	158.62	31156628	A	A	40109990	40109990
82803	158.62	31167398	A	A	40109990	40109990
82803	158.62	31167430	A	A	40109990	40109990
84157	31.93	31171713	A	A	40109990	40109990
81003	18.54	31172003	A	A	40109990	40109990
82951	131.84	31172005	A	A	40109990	40109990
82952	40.17	31172006	A	A	40109990	40109990
82952	40.17	31172007	A	A	40109990	40109990
82952	40.17	31172008	A	A	40109990	40109990
82952	40.17	31172009	A	A	40109990	40109990
82952	40.17	31172010	A	A	40109990	40109990
82947	38.11	31172011	A	A	40109990	40109990
82950	47.38	31172012	A	A	40109990	40109990
82951	131.84	31172015	A	A	40109990	40109990
82952	40.17	31172016	A	A	40109990	40109990
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	0	31172021	A	A	40109990	40109990
	0	31172022	A	A	40109990	40109990
	0	31172023	A	A	40109990	40109990
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	0	31172026	A	A	40109990	40109990
	0	31172027	A	A	40109990	40109990
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82952	40.17	31172029	A	A	40109990	40109990
	0	31172030	A	A	40109990	40109990
	0	31172525	A	A	40109990	40109990
82150	74.16	31175267	A	A	40109990	40109990
82553	93.73	31177351	A	A	40109990	40109990
84560	40.17	31181811	A	A	40109990	40109990
82247	30.9	31181812	A	A	40109990	40109990
83615	48.41	31191919	A	A	40109990	40109990
84560	45.32	31195555	A	A	40109990	40109990

81050		41.2	31196140	A	A	40109990	40109990
83721		76.22	31610133	A	A	40109990	40109990
84540		36.05	31145202	A	A	40109990	40109990
80053		193.64	31110838	A	A	40109990	40109990
86160		0		A	A	40109990	40109990
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86160		0		A	A	40109990	40109990
84134		0		A	A	40109990	40109990
84144		0		A	A	40109990	40109990
86701		0		A	A	40109990	40109990
83880		0		A	A	40109990	40109990
86762		0		A	A	40109990	40109990
84480		0		A	A	40109990	40109990
84481		0		A	A	40109990	40109990
83970		0		A	A	40109990	40109990
G0431		0		A	A	40109990	40109990
80047	QW	0		A	A	40109990	40109990
85014	QW	0		A	A	40109990	40109990
82565	QW	0		A	A	40109990	40109990
84484		0		A	A	40109990	40109990
		0		A	A	40109990	40109990
82248		0		A	A	40109990	40109990
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82803		0		A	A	40109990	40109990
82803		0		A	A	40109990	40109990
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85610		32.96	31200100	A	A	40109990	40109990
85730		45.32	31200101	A	A	40109990	40109990
85384		83.43	31200102	A	A	40109990	40109990
85362		62.83	31200103	A	A	40109990	40109990
		0	31200104	A	A	40109990	40109990
85002		47.38	31200105	A	A	40109990	40109990
85027		52.53	31220147	A	A	40109990	40109990
		0	31220148	A	A	40109990	40109990
85018		23.69	31222227	A	A	40109990	40109990
83030		62.83	31230303	A	A	40109990	40109990
85007		11.186	31234180	A	A	40109990	40109990
85025		62.83	31250152	A	A	40109990	40109990
85027		88.58	31250167	A	A	40109990	40109990
85041		28.84	31250202	A	A	40109990	40109990
85048		26.78	31250301	A	A	40109990	40109990
85018		26.78	31250509	A	A	40109990	40109990
85014		26.78	31250558	A	A	40109990	40109990
88319		122.57	31250616	A	A	40109990	40109990
85048		30.9	31251517	A	A	40109990	40109990
85048		81.514	31251518	A	A	40109990	40109990
		0	31251520	A	A	40109990	40109990

	0	31251522	A	A	40109990	40109990
	0	31251524	A	A	40109990	40109990
85651	44.29	31251526	A	A	40109990	40109990
85651	50.47	31251527	A	A	40109990	40109990
85048	26.78	31253503	A	A	40109990	40109990
85049	45.32	31255805	A	A	40109990	40109990
85049	23.69	31255806	A	A	40109990	40109990
85045	41.2	31256407	A	A	40109990	40109990
89190	19.57	31261589	A	A	40109990	40109990
89190	62.83	31262629	A	A	40109990	40109990
86038	133.9	31263510	A	A	40109990	40109990
86225	179.22	31263536	A	A	40109990	40109990
86225	194.67	31263551	A	A	40109990	40109990
89050	95.79	31263635	A	A	40109990	40109990
89050	50.47	31264641	A	A	40109990	40109990
86039	194.67	31265531	A	A	40109990	40109990
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89051	0	31266687	A	A	40109990	40109990
80055	187.46	31267421	A	A	40109990	40109990
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89050	97.85	31274355	A	A	40109990	40109990
89050	97.85	31274360	A	A	40109990	40109990
85060	0	31285060	A	A	40109990	40109990
89051	72.1	31290554	A	A	40109990	40109990
	0		A	A	40109990	40109990
80048	112.27	31200155	A	A	40109990	40109990
85025	62.83	31250152	A	A	40109990	40109990
85027	88.58	31250167	A	A	40109990	40109990
80055	187.46	31267421	A	A	40109990	40109990
85048	30.9	31251517	A	A	40109990	40109990
85048	81.514	31251518	A	A	40109990	40109990
85025	0		A	A	40109990	40109990
86403	181.28	31300058	A	A	40109990	40109990
87081	206	31312366	A	A	40109990	40109990
87449	97.85	31312456	A	A	40109990	40109990
87071	110.21	31312531	A	A	40109990	40109990
87206	58.71	31322340	A	A	40109990	40109990
87220	40.17	31336217	A	A	40109990	40109990
87205	41.2	31343621	A	A	40109990	40109990
87081	58.71	31343622	A	A	40109990	40109990
87081	58.71	31343623	A	A	40109990	40109990
87081	58.71	31343627	A	A	40109990	40109990
87329	122.57	31343640	A	A	40109990	40109990
87101	139.05	31343689	A	A	40109990	40109990
87206	51.5	31343800	A	A	40109990	40109990
87073	95.79	31350001	A	A	40109990	40109990
87169	153.47	31350002	A	A	40109990	40109990

87176	48.41	31350003	A	A	40109990	40109990
87046	28.84	31350005	A	A	40109990	40109990
87077	64.89	31350006	A	A	40109990	40109990
87077	64.89	31350007	A	A	40109990	40109990
87077	64.89	31350008	A	A	40109990	40109990
87077	30.9	31350009	A	A	40109990	40109990
87077	30.9	31350010	A	A	40109990	40109990
87076	32.96	31350011	A	A	40109990	40109990
87076	32.96	31350012	A	A	40109990	40109990
87076	32.96	31350013	A	A	40109990	40109990
87076	32.96	31350014	A	A	40109990	40109990
87076	32.96	31350015	A	A	40109990	40109990
87106	84.46	31350016	A	A	40109990	40109990
87106	25.75	31350017	A	A	40109990	40109990
87106	25.75	31350018	A	A	40109990	40109990
87106	25.75	31350019	A	A	40109990	40109990
87106	25.75	31350020	A	A	40109990	40109990
87147	41.2	31350023	A	A	40109990	40109990
87147	41.2	31350024	A	A	40109990	40109990
87147	41.2	31350025	A	A	40109990	40109990
87147	41.2	31350026	A	A	40109990	40109990
87147	41.2	31350027	A	A	40109990	40109990
87081	58.71	31362931	A	A	40109990	40109990
87081	58.71	31362932	A	A	40109990	40109990
86641	167.89	31367213	A	A	40109990	40109990
86641	128.75	31367214	A	A	40109990	40109990
87400	97.85	31368312	A	A	40109990	40109990
87400	48.89	31368315	A	A	40109990	40109990
87071	0	31369234	A	A	40109990	40109990
87071	0	31369457	A	A	40109990	40109990
87205	41.2	31370000	A	A	40109990	40109990
87210	33.99	31370034	A	A	40109990	40109990
87177	246.17	31370133	A	A	40109990	40109990
87102	146.26	31370612	A	A	40109990	40109990
86738	118.45	31370811	A	A	40109990	40109990
87086	64.89	31370844	A	A	40109990	40109990
86701	135.96	31370845	A	A	40109990	40109990
87071	103	31370851	A	A	40109990	40109990
87081	69.01	31370869	A	A	40109990	40109990
87081	58.71	31370877	A	A	40109990	40109990
87045	95.79	31370886	A	A	40109990	40109990
87046	95.79	31370887	A	A	40109990	40109990
87427	97.85	31370888	A	A	40109990	40109990
87071	112.27	31370893	A	A	40109990	40109990
87040	98.88	31370901	A	A	40109990	40109990
87088	72.1	31370919	A	A	40109990	40109990
87071	84.46	31370927	A	A	40109990	40109990

87070		112.27	31370935	A	A	40109990	40109990
87040		384.19	31370968	A	A	40109990	40109990
87186		70.04	31370980	A	A	40109990	40109990
87184		55.62	31370981	A	A	40109990	40109990
87181		38.11	31370982	A	A	40109990	40109990
87186		70.04	31370983	A	A	40109990	40109990
87040		257.5	31370992	A	A	40109990	40109990
87116		225.57	31371016	A	A	40109990	40109990
86756		124.63	31371245	A	A	40109990	40109990
87077		111.24	31372102	A	A	40109990	40109990
87177		56.65	31372107	A	A	40109990	40109990
87071		72.1	31372109	A	A	40109990	40109990
87071		78.28	31372110	A	A	40109990	40109990
87071		98.88	31372113	A	A	40109990	40109990
87071		98.88	31372114	A	A	40109990	40109990
87209		146.26	31378293	A	A	40109990	40109990
87071		122.57	31379002	A	A	40109990	40109990
87071		32.96	31379003	A	A	40109990	40109990
87070		86.52	31380769	A	A	40109990	40109990
87070		84.46	31380770	A	A	40109990	40109990
87172		43.26	31383052	A	A	40109990	40109990
87168		53.56	31384761	A	A	40109990	40109990
87324		191.58	31385741	A	A	40109990	40109990
86787		131.84	31385750	A	A	40109990	40109990
87328		77.25	31320200	A	A	40109990	40109990
87329		77.25	31320201	A	A	40109990	40109990
87070		77.25		A	A	40109990	40109990
87081		59.74	31343620	A	A	40109990	40109990
87427		243.08	31370920	A	A	40109990	40109990
87046		35.02	31370889	A	A	40109990	40109990
87400		48.89		A	A	40109990	40109990
87081		58.7		A	A	40109990	40109990
87147		0		A	A	40109990	40109990
87147		0		A	A	40109990	40109990
87493		0		A	A	40109990	40109990
87493	59	0		A	A	40109990	40109990
		119.48	31400112	A	A	40109990	40109990
86901		32.96	31417228	A	A	40109990	40109990
86900		23.69	31417229	A	A	40109990	40109990
86900		0	31417230	A	A	40109990	40109990
86901		0	31417231	A	A	40109990	40109990
		243.08	31417884	A	A	40109990	40109990
		199.82	31418791	A	A	40109990	40109990
		158.62	31419872	A	A	40109990	40109990
86905		33.99	31421217	A	A	40109990	40109990
86900		119.48	31430077	A	A	40109990	40109990
86886		61.8	31431315	A	A	40109990	40109990

86886	61.8	31441413	A	A	40109990	40109990
86886	61.8	31451511	A	A	40109990	40109990
86922	47.38	31455621	A	A	40109990	40109990
	0	31455622	A	A	40109990	40109990
	0	31455623	A	A	40109990	40109990
	0	31455624	A	A	40109990	40109990
	0	31455625	A	A	40109990	40109990
	0	31455626	A	A	40109990	40109990
	0	31455640	A	A	40109990	40109990
	0	31455641	A	A	40109990	40109990
	0	31455642	A	A	40109990	40109990
86886	78.28	31460256	A	A	40109990	40109990
86970	114.33	31460686	A	A	40109990	40109990
86870	232.78	31460967	A	A	40109990	40109990
J2790	305.91	31461304	A	A	40109990	40109990
86880	43.26	31462500	A	A	40109990	40109990
86850	62.83	31462609	A	A	40109990	40109990
86850	44.29	31462625	A	A	40109990	40109990
86885	57.68	31465297	A	A	40109990	40109990
86077	0	31486077	A	A	40109990	40109990
86078	0	31486078	A	A	40109990	40109990
86900	0		A	A	40109990	40109990
86901	0		A	A	40109990	40109990
86850	0		A	A	40109990	40109990
86885	0		A	A	40109990	40109990
86880	0		A	A	40109990	40109990
86880	0		A	A	40109990	40109990
86870	0		A	A	40109990	40109990
86927	0		A	A	40109990	40109990
86920	0		A	A	40109990	40109990
86921	0		A	A	40109990	40109990
86870	0		A	A	40109990	40109990
86870	0		A	A	40109990	40109990
86850	0		A	A	40109990	40109990
86850	0		A	A	40109990	40109990
86880	0		A	A	40109990	40109990
86905	0		A	A	40109990	40109990
86905	0		A	A	40109990	40109990
86902	0		A	A	40109990	40109990
86902	0		A	A	40109990	40109990
86902	0		A	A	40109990	40109990
	0	31500101	A	A	40109990	40109990
81001	59.74	31510001	A	A	40109990	40109990
	0	31510002	A	A	40109990	40109990
81001	59.74	31510003	A	A	40109990	40109990
81003	9.27	31510019	A	A	40109990	40109990
81015	26.78	31510027	A	A	40109990	40109990

81003	18.54	31510043	A	A	40109990	40109990
81003	25.75	31510050	A	A	40109990	40109990
81003	18.54	31510068	A	A	40109990	40109990
89125	42.23	31510076	A	A	40109990	40109990
85379	126.69	31510080	A	A	40109990	40109990
81025	79.31	31510092	A	A	40109990	40109990
81003	18.54	31510142	A	A	40109990	40109990
81000	29.87	31510241	A	A	40109990	40109990
81003	9.27	31522220	A	A	40109990	40109990
82270	38.11	31522709	A	A	40109990	40109990
81003	9.27	31533334	A	A	40109990	40109990
81002	29.87	31542244	A	A	40109990	40109990
86762	146.26	31550056	A	A	40109990	40109990
84315	33.99	31555006	A	A	40109990	40109990
83986	11.33	31560063	A	A	40109990	40109990
86308	61.8	31560949	A	A	40109990	40109990
86156	97.85	31560956	A	A	40109990	40109990
84703	79.31	31562453	A	A	40109990	40109990
89160	19.57	31563293	A	A	40109990	40109990
86592	47.38	31564107	A	A	40109990	40109990
89321	122.57	31593007	A	A	40109990	40109990
89060	66.95	31593015	A	A	40109990	40109990
89320	139.05	31593205	A	A	40109990	40109990
86618	176.13	31300032	A	A	40109990	40109990
87510	203.94	31354001	A	A	40109990	40109990
87660	203.94	31354000	A	A	40109990	40109990
87480	203.94	31354002	A	A	40109990	40109990
87591	203.94	31343632	A	A	40109990	40109990
87590	203.94	31343631	A	A	40109990	40109990
86787	116.39	31385750	A	A	40109990	40109990
86677	148.32	31312455	A	A	40109990	40109990
82731	581.95	31122222	A	A	40109990	40109990
86759	136.99	31343628	A	A	40109990	40109990
86738	119.48	31370811	A	A	40109990	40109990
83605	0		A	A	40109990	40109990
80170	133.9		A	A	40109990	40109990
80200	135.96		A	A	40109990	40109990
84112	0		A	A	40109990	40109990
85378	126.67		A	A	40109990	40109990
82390	110.21	31600001	A	A	40109990	40109990
82627	227.63	31600011	A	A	40109990	40109990
86304	44.3	31600016	A	A	40109990	40109990
84445	519.12	31600017	A	A	40109990	40109990
82482	125.66	31600018	A	A	40109990	40109990
80182	125.66	31600019	A	A	40109990	40109990
82652	313.12	31600020	A	A	40109990	40109990
85303	220.42	31600023	A	A	40109990	40109990

	381.1	31600024	A	A	40109990	40109990
80158	247.2	31600038	A	A	40109990	40109990
80154	231.75	31600040	A	A	40109990	40109990
85245	220.42	31600043	A	A	40109990	40109990
84681	213.21	31600059	A	A	40109990	40109990
80299	121.54	31600060	A	A	40109990	40109990
84702	153.47	31600071	A	A	40109990	40109990
86308	74.16	31600073	A	A	40109990	40109990
86300	194.67	31600074	A	A	40109990	40109990
85305	225.57	31600077	A	A	40109990	40109990
82131	136.99	31600078	A	A	40109990	40109990
85475	72.1	31600082	A	A	40109990	40109990
80176	119.48	31600087	A	A	40109990	40109990
83883	285.31	31600093	A	A	40109990	40109990
82172	267.44	31600094	A	A	40109990	40109990
86235	182.31	31600097	A	A	40109990	40109990
84238	297.67	31600099	A	A	40109990	40109990
83825	157.59	31600100	A	A	40109990	40109990
82300	236.9	31600101	A	A	40109990	40109990
84110	86.52	31600104	A	A	40109990	40109990
84120	190.55	31600105	A	A	40109990	40109990
82747	146.26	31600113	A	A	40109990	40109990
86301	47.93	31600120	A	A	40109990	40109990
82507	261.62	31600123	A	A	40109990	40109990
84202	326.51	31600128	A	A	40109990	40109990
82055	110.21	31600129	A	A	40109990	40109990
86147	383.16	31600132	A	A	40109990	40109990
86318	105.06	31600135	A	A	40109990	40109990
86215	129.78	31600136	A	A	40109990	40109990
86668	280.16	31600137	A	A	40109990	40109990
85549	200.85	31600138	A	A	40109990	40109990
82491	228.66	31600139	A	A	40109990	40109990
83655	91.67	31600140	A	A	40109990	40109990
82157	287.37	31600142	A	A	40109990	40109990
83516	287.37	31600147	A	A	40109990	40109990
86255	231.75	31600148	A	A	40109990	40109990
86256	267.8	31600149	A	A	40109990	40109990
86334	206	31600163	A	A	40109990	40109990
83874	108.15	31600164	A	A	40109990	40109990
83735	77.25	31600165	A	A	40109990	40109990
83520	165.83	31600166	A	A	40109990	40109990
80102	108.15	31600171	A	A	40109990	40109990
85415	324.45	31600172	A	A	40109990	40109990
82626	314.15	31600173	A	A	40109990	40109990
86256	524.27	31600174	A	A	40109990	40109990
82491	145.23	31600187	A	A	40109990	40109990
84425	215.27	31600197	A	A	40109990	40109990

86658	221.45	31600198	A	A	40109990	40109990
86813	1297.8	31600202	A	A	40109990	40109990
82232	136.99	31600216	A	A	40109990	40109990
84600	144.2	31600220	A	A	40109990	40109990
86256	151.41	31600222	A	A	40109990	40109990
83785	200.85	31600223	A	A	40109990	40109990
83505	304.88	31600232	A	A	40109990	40109990
86692	73.13	31600234	A	A	40109990	40109990
86803	146.26	31600254	A	A	40109990	40109990
84202	143.17	31600260	A	A	40109990	40109990
84432	193.64	31600266	A	A	40109990	40109990
84022	140.08	31600268	A	A	40109990	40109990
84134	114.33	31600275	A	A	40109990	40109990
85290	201.88	31600277	A	A	40109990	40109990
83735	105.06	31600280	A	A	40109990	40109990
80299	144.2	31600282	A	A	40109990	40109990
83015	148.32	31600284	A	A	40109990	40109990
86003	154.5	31600296	A	A	40109990	40109990
86340	121.54	31600312	A	A	40109990	40109990
86003	154.5	31600315	A	A	40109990	40109990
82985	122.57	31600323	A	A	40109990	40109990
82491	111.24	31600331	A	A	40109990	40109990
83051	78.28	31600332	A	A	40109990	40109990
86778	151.41	31600337	A	A	40109990	40109990
86777	146.26	31600338	A	A	40109990	40109990
82491	244.11	31600339	A	A	40109990	40109990
G0431	169.95	31600340	A	A	40109990	40109990
84022	196.73	31600343	A	A	40109990	40109990
86335	238.96	31600344	A	A	40109990	40109990
82491	148.32	31600350	A	A	40109990	40109990
85670	84.46	31600354	A	A	40109990	40109990
84446	157.59	31600355	A	A	40109990	40109990
84439	133.9	31600357	A	A	40109990	40109990
82491	128.75	31600358	A	A	40109990	40109990
82693	202.91	31600363	A	A	40109990	40109990
86256	324.45	31600371	A	A	40109990	40109990
82491	136.99	31600375	A	A	40109990	40109990
84630	217.33	31600378	A	A	40109990	40109990
83021	184.37	31600380	A	A	40109990	40109990
87207	103	31600383	A	A	40109990	40109990
82491	135.96	31600384	A	A	40109990	40109990
82664	158.62	31600388	A	A	40109990	40109990
86658	302.82	31600397	A	A	40109990	40109990
84022	172.01	31600401	A	A	40109990	40109990
86255	164.8	31600406	A	A	40109990	40109990
G0434	247.2	31600407	A	A	40109990	40109990
86696	176.13	31600411	A	A	40109990	40109990

84022	195.7	31600415	A	A	40109990	40109990
82525	135.96	31600422	A	A	40109990	40109990
84588	276.04	31600423	A	A	40109990	40109990
86615	148.32	31600429	A	A	40109990	40109990
83916	700.4	31600430	A	A	40109990	40109990
87110	158.62	31600432	A	A	40109990	40109990
87110	158.62	31600434	A	A	40109990	40109990
82491	225.57	31600437	A	A	40109990	40109990
86682	132.87	31600450	A	A	40109990	40109990
82128	156.56	31600453	A	A	40109990	40109990
82985	44.29	31600454	A	A	40109990	40109990
86160	129.78	31600459	A	A	40109990	40109990
83088	448.05	31600461	A	A	40109990	40109990
G0431	150.38	31600466	A	A	40109990	40109990
82491	148.32	31600471	A	A	40109990	40109990
80154	192.61	31600472	A	A	40109990	40109990
80186	173.04	31600473	A	A	40109990	40109990
86235	169.95	31600474	A	A	40109990	40109990
85555	167.89	31600476	A	A	40109990	40109990
84235	534.57	31600478	A	A	40109990	40109990
80154	158.62	31600479	A	A	40109990	40109990
84255	260.59	31600480	A	A	40109990	40109990
84255	260.59	31600481	A	A	40109990	40109990
82520	107.12	31600485	A	A	40109990	40109990
82491	90.64	31600486	A	A	40109990	40109990
82552	136.99	31600489	A	A	40109990	40109990
83520	314.15	31600490	A	A	40109990	40109990
83586	300.76	31600491	A	A	40109990	40109990
80196	160.68	31600494	A	A	40109990	40109990
82491	204.97	31600495	A	A	40109990	40109990
83519	164.8	31600498	A	A	40109990	40109990
82525	155.53	31600499	A	A	40109990	40109990
82525	153.47	31600500	A	A	40109990	40109990
84210	191.58	31600502	A	A	40109990	40109990
82491	146.26	31600504	A	A	40109990	40109990
86022	385.22	31600506	A	A	40109990	40109990
86790	176.13	31600507	A	A	40109990	40109990
83540	153.47	31600509	A	A	40109990	40109990
83520	146.26	31600511	A	A	40109990	40109990
84311	416.315	31600512	A	A	40109990	40109990
83873	211.15	31600513	A	A	40109990	40109990
82491	148.32	31600520	A	A	40109990	40109990
82175	193.64	31600522	A	A	40109990	40109990
86255	122.57	31600525	A	A	40109990	40109990
88248	1310.16	31600530	A	A	40109990	40109990
87252	213.21	31600537	A	A	40109990	40109990
82784	95.79	31600538	A	A	40109990	40109990

82784	95.79	31600539	A	A	40109990	40109990
82784	83.43	31600540	A	A	40109990	40109990
84119	116.39	31600542	A	A	40109990	40109990
80192	152.44	31600544	A	A	40109990	40109990
84466	98.88	31600546	A	A	40109990	40109990
83625	144.2	31600548	A	A	40109990	40109990
86255	122.57	31600549	A	A	40109990	40109990
87207	77.25	31600550	A	A	40109990	40109990
86694	258.53	31600560	A	A	40109990	40109990
86695	126.69	31600561	A	A	40109990	40109990
86235	182.31	31600570	A	A	40109990	40109990
86682	280.16	31600571	A	A	40109990	40109990
80299	112.27	31600575	A	A	40109990	40109990
82784	360.5	31600580	A	A	40109990	40109990
82487	187.46	31600585	A	A	40109990	40109990
86817	580.92	31600590	A	A	40109990	40109990
82491	350.2	31600595	A	A	40109990	40109990
86280	331.66	31600597	A	A	40109990	40109990
86256	350.2	31600598	A	A	40109990	40109990
86682	280.16	31600599	A	A	40109990	40109990
86235	177.16	31600600	A	A	40109990	40109990
85441	29.87	31600601	A	A	40109990	40109990
85246	206	31600603	A	A	40109990	40109990
85250	187.46	31600604	A	A	40109990	40109990
85230	304.88	31600606	A	A	40109990	40109990
84110	108.15	31600607	A	A	40109990	40109990
85300	231.75	31600608	A	A	40109990	40109990
85240	210.12	31600609	A	A	40109990	40109990
85220	304.88	31600610	A	A	40109990	40109990
87081	112.27	31600614	A	A	40109990	40109990
87197	134.93	31600617	A	A	40109990	40109990
87109	157.59	31600618	A	A	40109990	40109990
82024	400.67	31600620	A	A	40109990	40109990
84066	87.55	31600621	A	A	40109990	40109990
84481	276.04	31600623	A	A	40109990	40109990
84480	144.2	31600625	A	A	40109990	40109990
83525	115.36	31600626	A	A	40109990	40109990
86332	249.26	31600627	A	A	40109990	40109990
82103	124.63	31600628	A	A	40109990	40109990
84630	107.12	31600629	A	A	40109990	40109990
86160	122.57	31600630	A	A	40109990	40109990
83520	278.1	31600631	A	A	40109990	40109990
86160	122.57	31600632	A	A	40109990	40109990
82672	220.42	31600634	A	A	40109990	40109990
83010	114.33	31600636	A	A	40109990	40109990
86431	93.73	31600637	A	A	40109990	40109990
83070	26.78	31600643	A	A	40109990	40109990

86701	128.75	31600645	A	A	40109990	40109990
86000	152.44	31600652	A	A	40109990	40109990
83497	131.84	31600653	A	A	40109990	40109990
82135	180.25	31600655	A	A	40109990	40109990
85810	119.48	31600656	A	A	40109990	40109990
82491	202.91	31600658	A	A	40109990	40109990
84207	256.47	31600659	A	A	40109990	40109990
83945	131.84	31600660	A	A	40109990	40109990
84586	320.33	31600661	A	A	40109990	40109990
82085	79.31	31600662	A	A	40109990	40109990
82128	119.48	31600663	A	A	40109990	40109990
86376	148.32	31600664	A	A	40109990	40109990
86800	162.74	31600665	A	A	40109990	40109990
82670	285.31	31600666	A	A	40109990	40109990
82608	157.59	31600667	A	A	40109990	40109990
82330	128.75	31600668	A	A	40109990	40109990
83520	124.63	31600669	A	A	40109990	40109990
80102	108.15	31600672	A	A	40109990	40109990
83582	136.99	31600673	A	A	40109990	40109990
82380	105.06	31600674	A	A	40109990	40109990
82480	194.67	31600676	A	A	40109990	40109990
80154	59.74	31600677	A	A	40109990	40109990
82595	59.74	31600678	A	A	40109990	40109990
86812	201.88	31600679	A	A	40109990	40109990
83500	297.67	31600682	A	A	40109990	40109990
80152	182.31	31600683	A	A	40109990	40109990
84022	140.08	31600684	A	A	40109990	40109990
86255	151.41	31600686	A	A	40109990	40109990
82088	375.95	31600688	A	A	40109990	40109990
82384	229.69	31600690	A	A	40109990	40109990
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82530	141.11	31600694	A	A	40109990	40109990
83586	132.87	31600695	A	A	40109990	40109990
83003	169.95	31600699	A	A	40109990	40109990
83970	335.78	31600700	A	A	40109990	40109990
86162	208.06	31600703	A	A	40109990	40109990
83605	97.85	31600704	A	A	40109990	40109990
83655	122.57	31600705	A	A	40109990	40109990
86160	129.78	31600708	A	A	40109990	40109990
83015	304.88	31600709	A	A	40109990	40109990
83825	213.21	31600710	A	A	40109990	40109990
86663	175.1	31600711	A	A	40109990	40109990
80166	172.01	31600712	A	A	40109990	40109990
84080	151.41	31600714	A	A	40109990	40109990
82164	148.32	31600716	A	A	40109990	40109990
84144	213.21	31600718	A	A	40109990	40109990

83970	335.78	31600719	A	A	40109990	40109990
84260	349.17	31600720	A	A	40109990	40109990
84590	167.89	31600722	A	A	40109990	40109990
84620	183.34	31600723	A	A	40109990	40109990
80174	175.1	31600726	A	A	40109990	40109990
82384	231.75	31600729	A	A	40109990	40109990
86160	141.11	31600730	A	A	40109990	40109990
82600	196.73	31600731	A	A	40109990	40109990
82585	47.38	31600734	A	A	40109990	40109990
86708	90.64	31600735	A	A	40109990	40109990
86800	224.54	31600736	A	A	40109990	40109990
84305	265.74	31600738	A	A	40109990	40109990
82108	267.8	31600739	A	A	40109990	40109990
87340	107.12	31600740	A	A	40109990	40109990
82710	285.31	31600741	A	A	40109990	40109990
86706	110.21	31600742	A	A	40109990	40109990
82787	327.54	31600744	A	A	40109990	40109990
86704	122.57	31600749	A	A	40109990	40109990
80160	211.15	31600750	A	A	40109990	40109990
82941	144.2	31600751	A	A	40109990	40109990
80168	184.37	31600752	A	A	40109990	40109990
82306	101.29	31600753	A	A	40109990	40109990
82175	224.54	31600754	A	A	40109990	40109990
83088	301.79	31600755	A	A	40109990	40109990
86707	90.64	31600756	A	A	40109990	40109990
82679	226.6	31600757	A	A	40109990	40109990
80173	144.2	31600759	A	A	40109990	40109990
84081	133.9	31600760	A	A	40109990	40109990
83916	203.94	31600761	A	A	40109990	40109990
82491	208.06	31600763	A	A	40109990	40109990
83661	215.27	31600764	A	A	40109990	40109990
82308	218.36	31600765	A	A	40109990	40109990
86606	313.12	31600767	A	A	40109990	40109990
83491	165.83	31600771	A	A	40109990	40109990
82668	136.99	31600772	A	A	40109990	40109990
84233	619.03	31600774	A	A	40109990	40109990
82955	79.31	31600775	A	A	40109990	40109990
82491	119.48	31600777	A	A	40109990	40109990
88346	366.68	31600778	A	A	40109990	40109990
80299	126.69	31600779	A	A	40109990	40109990
82491	148.32	31600782	A	A	40109990	40109990
G0431	228.66	31600783	A	A	40109990	40109990
88108	122.57	31600785	A	A	40109990	40109990
82131	206	31600854	A	A	40109990	40109990
86777	158.62	31600884	A	A	40109990	40109990
82491	173.04	31600900	A	A	40109990	40109990
83080	280.16	31600991	A	A	40109990	40109990

86687	135.96	31600992	A	A	40109990	40109990
82726	164.8	31600993	A	A	40109990	40109990
86738	118.45	31600994	A	A	40109990	40109990
86738	118.45	31600995	A	A	40109990	40109990
86255	188.49	31601007	A	A	40109990	40109990
86803	258.53	31601063	A	A	40109990	40109990
86003	42.23	31601104	A	A	40109990	40109990
86003	42.23	31601105	A	A	40109990	40109990
86003	42.23	31601106	A	A	40109990	40109990
86003	42.23	31601107	A	A	40109990	40109990
86003	42.23	31601108	A	A	40109990	40109990
86003	42.23	31601109	A	A	40109990	40109990
86003	42.23	31601110	A	A	40109990	40109990
86003	42.23	31601111	A	A	40109990	40109990
86003	42.23	31601112	A	A	40109990	40109990
86003	42.23	31601113	A	A	40109990	40109990
86003	42.23	31601114	A	A	40109990	40109990
86003	42.23	31601115	A	A	40109990	40109990
80299	177.16	31601118	A	A	40109990	40109990
80154	147.29	31601119	A	A	40109990	40109990
86360	723.06	31601121	A	A	40109990	40109990
86003	61.8	31601122	A	A	40109990	40109990
82963	370.8	31601123	A	A	40109990	40109990
87521	400.67	31610020	A	A	40109990	40109990
87536	381.1	31610022	A	A	40109990	40109990
84182	202.91	31610026	A	A	40109990	40109990
87252	152.44	31610027	A	A	40109990	40109990
86706	110.21	31610028	A	A	40109990	40109990
86301	194.67	31610029	A	A	40109990	40109990
84681	111.24	31610045	A	A	40109990	40109990
82131	224.54	31610047	A	A	40109990	40109990
82088	375.95	31610049	A	A	40109990	40109990
82672	133.9	31610050	A	A	40109990	40109990
84481	177.16	31610056	A	A	40109990	40109990
83520	148.32	31610060	A	A	40109990	40109990
82205	201.88	31610061	A	A	40109990	40109990
82190	103	31610075	A	A	40109990	40109990
G0431	239.99	31610079	A	A	40109990	40109990
82638	134.93	31610081	A	A	40109990	40109990
86618	175.1	31610084	A	A	40109990	40109990
85210	345.05	31610088	A	A	40109990	40109990
85260	203.94	31610089	A	A	40109990	40109990
85270	203.94	31610090	A	A	40109990	40109990
85280	345.05	31610091	A	A	40109990	40109990
88182	200.85	31610094	A	A	40109990	40109990
83695	126.69	31610098	A	A	40109990	40109990
84140	231.75	31610099	A	A	40109990	40109990

82205	192.61	31610103	A	A	40109990	40109990
82205	77.25	31610104	A	A	40109990	40109990
82491	209.09	31610105	A	A	40109990	40109990
82491	111.24	31610106	A	A	40109990	40109990
84311	157.59	31610111	A	A	40109990	40109990
82784	160.68	31610116	A	A	40109990	40109990
82232	180.25	31610117	A	A	40109990	40109990
84182	512.94	31610118	A	A	40109990	40109990
87109	201.88	31610120	A	A	40109990	40109990
82491	94.76	31610121	A	A	40109990	40109990
82491	145.23	31610122	A	A	40109990	40109990
83018	224.54	31610124	A	A	40109990	40109990
82300	236.9	31610125	A	A	40109990	40109990
86684	158.62	31610126	A	A	40109990	40109990
87522	428.48	31610127	A	A	40109990	40109990
83921	169.95	31610129	A	A	40109990	40109990
83925	141.11	31610130	A	A	40109990	40109990
82131	157.59	31610132	A	A	40109990	40109990
84154	169.95	31610134	A	A	40109990	40109990
84182	282.22	31610136	A	A	40109990	40109990
85307	180.25	31610140	A	A	40109990	40109990
86813	1278.23	31610150	A	A	40109990	40109990
82030	363.59	31610151	A	A	40109990	40109990
86702	124.63	31610154	A	A	40109990	40109990
86666	236.9	31610158	A	A	40109990	40109990
84166	155.53	31610161	A	A	40109990	40109990
82570	91.67	31610163	A	A	40109990	40109990
88230	604.61	31610172	A	A	40109990	40109990
80299	284.28	31610174	A	A	40109990	40109990
87081	134.93	31610175	A	A	40109990	40109990
87103	134.93	31610177	A	A	40109990	40109990
86341	201.88	31610180	A	A	40109990	40109990
82615	89.61	31610181	A	A	40109990	40109990
87252	170.98	31610184	A	A	40109990	40109990
86713	128.75	31610185	A	A	40109990	40109990
83805	247.2	31610186	A	A	40109990	40109990
87252	64.89	31610187	A	A	40109990	40109990
87252	265.74	31610188	A	A	40109990	40109990
87252	64.89	31610189	A	A	40109990	40109990
87252	111.24	31610190	A	A	40109990	40109990
86698	165.83	31610192	A	A	40109990	40109990
84600	118.45	31610194	A	A	40109990	40109990
83918	187.46	31610196	A	A	40109990	40109990
86638	54.59	31610205	A	A	40109990	40109990
87015	104.03	31610207	A	A	40109990	40109990
87070	176.13	31610208	A	A	40109990	40109990
87186	69.01	31610209	A	A	40109990	40109990

87077	87	31610210	A	A	40109990	40109990
87076	93.73	31610211	A	A	40109990	40109990
87281	112.27	31610212	A	A	40109990	40109990
89325	97.85	31610219	A	A	40109990	40109990
89325	97.85	31610220	A	A	40109990	40109990
89325	97.85	31610221	A	A	40109990	40109990
81220	0	31610223	A	A	40109990	40109990
86757	196.73	31610225	A	A	40109990	40109990
86757	196.73	31610226	A	A	40109990	40109990
84075	117.42	31610229	A	A	40109990	40109990
80500	127.72	31610231	A	A	40109990	40109990
88182	200.85	31610232	A	A	40109990	40109990
87207	310.03	31610233	A	A	40109990	40109990
82495	190.55	31610235	A	A	40109990	40109990
82491	275.01	31610237	A	A	40109990	40109990
83887	215.27	31610238	A	A	40109990	40109990
83520	200.85	31610240	A	A	40109990	40109990
86723	193.64	31610241	A	A	40109990	40109990
86300	38.72	31610246	A	A	40109990	40109990
82492	180.25	31610249	A	A	40109990	40109990
82491	179.22	31610250	A	A	40109990	40109990
86622	90.64	31610265	A	A	40109990	40109990
83519	197.76	31610267	A	A	40109990	40109990
82491	143.17	31610268	A	A	40109990	40109990
83520	203.94	31610269	A	A	40109990	40109990
84311	152.44	31610270	A	A	40109990	40109990
84311	152.44	31610271	A	A	40109990	40109990
86698	128.75	31610272	A	A	40109990	40109990
86698	128.75	31610273	A	A	40109990	40109990
82103	124.63	31610275	A	A	40109990	40109990
82491	131.84	31610276	A	A	40109990	40109990
87252	83.43	31610277	A	A	40109990	40109990
86617	91.67	31610278	A	A	40109990	40109990
86617	91.67	31610279	A	A	40109990	40109990
86753	115.36	31610281	A	A	40109990	40109990
86753	121.54	31610282	A	A	40109990	40109990
86003	62.83	31610283	A	A	40109990	40109990
86003	62.83	31610284	A	A	40109990	40109990
86003	62.83	31610285	A	A	40109990	40109990
86003	62.83	31610286	A	A	40109990	40109990
86003	62.83	31610287	A	A	40109990	40109990
86003	62.83	31610288	A	A	40109990	40109990
86003	62.83	31610289	A	A	40109990	40109990
86003	62.83	31610290	A	A	40109990	40109990
86003	62.83	31610291	A	A	40109990	40109990
86003	62.83	31610292	A	A	40109990	40109990
86003	62.83	31610293	A	A	40109990	40109990

86003	62.83	31610294	A	A	40109990	40109990
83520	187.46	31610296	A	A	40109990	40109990
85460	112.27	31610298	A	A	40109990	40109990
86255	122.57	31610299	A	A	40109990	40109990
80201	141.11	31610305	A	A	40109990	40109990
83919	147.29	31610308	A	A	40109990	40109990
87338	608.73	31610309	A	A	40109990	40109990
84166	143.17	31610311	A	A	40109990	40109990
84156	74.16	31610312	A	A	40109990	40109990
86723	276.04	31610313	A	A	40109990	40109990
82105	63.24	31610316	A	A	40109990	40109990
84702	43.94	31610317	A	A	40109990	40109990
82677	91.16	31610318	A	A	40109990	40109990
83516	105.06	31610319	A	A	40109990	40109990
G0431	55.62	31610320	A	A	40109990	40109990
80101	38.11	31610321	A	A	40109990	40109990
82735	200.85	31610322	A	A	40109990	40109990
87270	128.75	31610326	A	A	40109990	40109990
83519	158.62	31610327	A	A	40109990	40109990
87350	117.42	31610328	A	A	40109990	40109990
86707	119.48	31610329	A	A	40109990	40109990
86817	580.92	31610335	A	A	40109990	40109990
83519	208.06	31610336	A	A	40109990	40109990
86255	166.86	31610338	A	A	40109990	40109990
82104	148.32	31610339	A	A	40109990	40109990
84311	363.59	31610340	A	A	40109990	40109990
83516	167.89	31610341	A	A	40109990	40109990
87535	490.28	31610342	A	A	40109990	40109990
82530	196.73	31610343	A	A	40109990	40109990
83519	175.1	31610344	A	A	40109990	40109990
86359	327.54	31610346	A	A	40109990	40109990
85048	30.9	31610347	A	A	40109990	40109990
86360	299.73	31610348	A	A	40109990	40109990
88184	87.55	31610349	A	A	40109990	40109990
G0431	200.85	31610350	A	A	40109990	40109990
82491	148.32	31610351	A	A	40109990	40109990
86316	169.95	31610356	A	A	40109990	40109990
86705	131.84	31610357	A	A	40109990	40109990
84311	89.61	31610358	A	A	40109990	40109990
87281	183.34	31610359	A	A	40109990	40109990
83519	172.01	31610360	A	A	40109990	40109990
83519	164.8	31610361	A	A	40109990	40109990
85025	208.06	31610362	A	A	40109990	40109990
83883	111.24	31610464	A	A	40109990	40109990
86671	126.69	31610465	A	A	40109990	40109990
86602	103	31610466	A	A	40109990	40109990
86671	126.69	31610467	A	A	40109990	40109990

86606	133.9	31610468	A	A	40109990	40109990
86671	126.69	31610469	A	A	40109990	40109990
86671	126.69	31610470	A	A	40109990	40109990
86671	126.69	31610471	A	A	40109990	40109990
86671	126.69	31610472	A	A	40109990	40109990
84182	351.23	31610476	A	A	40109990	40109990
80299	201.88	31610478	A	A	40109990	40109990
83937	268.83	31610479	A	A	40109990	40109990
82131	196.73	31610480	A	A	40109990	40109990
82139	773.53	31610481	A	A	40109990	40109990
82139	1093.86	31610482	A	A	40109990	40109990
86003	48.41	31610483	A	A	40109990	40109990
86003	48.41	31610484	A	A	40109990	40109990
86003	48.41	31610485	A	A	40109990	40109990
86003	48.41	31610486	A	A	40109990	40109990
86003	48.41	31610487	A	A	40109990	40109990
86003	48.41	31610488	A	A	40109990	40109990
86003	48.41	31610489	A	A	40109990	40109990
86003	48.41	31610490	A	A	40109990	40109990
80299	152.44	31610491	A	A	40109990	40109990
82131	221.45	31610493	A	A	40109990	40109990
80154	224.54	31610494	A	A	40109990	40109990
81220	41.2	31610499	A	A	40109990	40109990
82491	135.96	31610500	A	A	40109990	40109990
86609	131.84	31610501	A	A	40109990	40109990
86609	131.84	31610502	A	A	40109990	40109990
86609	131.84	31610503	A	A	40109990	40109990
86609	131.84	31610504	A	A	40109990	40109990
86609	131.84	31610505	A	A	40109990	40109990
86609	131.84	31610506	A	A	40109990	40109990
86784	47.38	31610507	A	A	40109990	40109990
81240	41.2	31610510	A	A	40109990	40109990
82105	172.01	31610514	A	A	40109990	40109990
82491	74.16	31610515	A	A	40109990	40109990
82491	74.16	31610516	A	A	40109990	40109990
82491	74.16	31610517	A	A	40109990	40109990
84443	225.57	31610526	A	A	40109990	40109990
84597	303.85	31610527	A	A	40109990	40109990
82491	261.62	31610528	A	A	40109990	40109990
86003	128.75	31610529	A	A	40109990	40109990
86648	180.25	31610530	A	A	40109990	40109990
83701	154.5	31610531	A	A	40109990	40109990
83700	83.43	31610532	A	A	40109990	40109990
81291	43.26	31610541	A	A	40109990	40109990
81256	165.83	31610542	A	A	40109990	40109990
87015	87.55	31610543	A	A	40109990	40109990
87207	87.55	31610547	A	A	40109990	40109990

83840	135.96	31610549	A	A	40109990	40109990
86790	180.25	31610550	A	A	40109990	40109990
86790	143.17	31610551	A	A	40109990	40109990
	0	31610555	A	A	40109990	40109990
82607	167.89	31610559	A	A	40109990	40109990
82746	167.89	31610560	A	A	40109990	40109990
82728	143.17	31610561	A	A	40109990	40109990
84600	126.69	31610563	A	A	40109990	40109990
81241	0	31610564	A	A	40109990	40109990
81220	0	31610566	A	A	40109990	40109990
86654	72.1	31610568	A	A	40109990	40109990
86651	72.1	31610569	A	A	40109990	40109990
86652	72.1	31610570	A	A	40109990	40109990
86653	72.1	31610571	A	A	40109990	40109990
	0	31610572	A	A	40109990	40109990
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88230	1053.69	31610578	A	A	40109990	40109990
88237	1141.24	31610579	A	A	40109990	40109990
88261	1437.88	31610580	A	A	40109990	40109990
88280	203.94	31610581	A	A	40109990	40109990
88285	155.53	31610582	A	A	40109990	40109990
	0	31610583	A	A	40109990	40109990
	0	31610584	A	A	40109990	40109990
86648	143.17	31610585	A	A	40109990	40109990
86609	141.11	31610587	A	A	40109990	40109990
86609	141.11	31610588	A	A	40109990	40109990
86609	141.11	31610589	A	A	40109990	40109990
86609	141.11	31610590	A	A	40109990	40109990
82784	100.94	31610591	A	A	40109990	40109990
82784	100.94	31610592	A	A	40109990	40109990
82784	100.94	31610593	A	A	40109990	40109990
82785	100.94	31610594	A	A	40109990	40109990
82787	146.26	31610595	A	A	40109990	40109990
82787	146.26	31610596	A	A	40109990	40109990
82787	146.26	31610597	A	A	40109990	40109990
82787	146.26	31610598	A	A	40109990	40109990
81220	37.08	31610601	A	A	40109990	40109990
84311	324.45	31610602	A	A	40109990	40109990
83516	128.75	31610603	A	A	40109990	40109990
87536	869.32	31610604	A	A	40109990	40109990
84311	211.15	31610605	A	A	40109990	40109990
85303	218.36	31610607	A	A	40109990	40109990
85306	251.32	31610608	A	A	40109990	40109990
86038	122.57	31610609	A	A	40109990	40109990
86255	122.57	31610610	A	A	40109990	40109990

86255	122.57	31610611	A	A	40109990	40109990
86255	122.57	31610612	A	A	40109990	40109990
86160	122.57	31610613	A	A	40109990	40109990
86160	122.57	31610614	A	A	40109990	40109990
86235	182.31	31610615	A	A	40109990	40109990
86235	182.31	31610616	A	A	40109990	40109990
86235	182.31	31610617	A	A	40109990	40109990
86235	182.31	31610618	A	A	40109990	40109990
83520	114.33	31610619	A	A	40109990	40109990
86235	182.31	31610620	A	A	40109990	40109990
86376	148.32	31610621	A	A	40109990	40109990
86255	122.57	31610622	A	A	40109990	40109990
86255	122.57	31610623	A	A	40109990	40109990
86225	141.11	31610624	A	A	40109990	40109990
86255	122.57	31610625	A	A	40109990	40109990
86431	57.68	31610626	A	A	40109990	40109990
83088	232.78	31610627	A	A	40109990	40109990
82570	18.54	31610628	A	A	40109990	40109990
87798	318.27	31610629	A	A	40109990	40109990
86160	36.05	31610630	A	A	40109990	40109990
86148	210.12	31610631	A	A	40109990	40109990
86148	210.12	31610632	A	A	40109990	40109990
82150	126.69	31610633	A	A	40109990	40109990
82664	126.69	31610634	A	A	40109990	40109990
86644	146.26	31610638	A	A	40109990	40109990
86645	155.53	31610639	A	A	40109990	40109990
86603	132.87	31610640	A	A	40109990	40109990
86631	165.83	31610641	A	A	40109990	40109990
83925	158.62	31610642	A	A	40109990	40109990
86359	341.96	31610643	A	A	40109990	40109990
86360	425.39	31610644	A	A	40109990	40109990
85048	38.11	31610645	A	A	40109990	40109990
84220	172.01	31610646	A	A	40109990	40109990
87798	475.86	31610647	A	A	40109990	40109990
86141	107.12	31610648	A	A	40109990	40109990
86677	148.32	31610649	A	A	40109990	40109990
86677	177.16	31610650	A	A	40109990	40109990
88312	146.26	31610651	A	A	40109990	40109990
82787	184.37	31610652	A	A	40109990	40109990
82787	191.58	31610653	A	A	40109990	40109990
82784	95.79	31610654	A	A	40109990	40109990
86666	157.59	31610655	A	A	40109990	40109990
86666	157.59	31610656	A	A	40109990	40109990
86336	112.27	31610657	A	A	40109990	40109990
87081	172.01	31610660	A	A	40109990	40109990
85240	52.53	31610661	A	A	40109990	40109990
85335	47.38	31610662	A	A	40109990	40109990

85732	19.57	31610663	A	A	40109990	40109990
86757	196.73	31610664	A	A	40109990	40109990
86757	196.73	31610665	A	A	40109990	40109990
82705	136.99	31610666	A	A	40109990	40109990
84600	166.86	31610667	A	A	40109990	40109990
G0431	150.38	31610668	A	A	40109990	40109990
82378	64.89	31610669	A	A	40109990	40109990
86300	73.13	31610670	A	A	40109990	40109990
84275	73.13	31610671	A	A	40109990	40109990
86316	73.13	31610672	A	A	40109990	40109990
81220	0	31610673	A	A	40109990	40109990
86750	100.94	31610674	A	A	40109990	40109990
85305	114.33	31610675	A	A	40109990	40109990
85306	148.32	31610676	A	A	40109990	40109990
82542	164.8	31610677	A	A	40109990	40109990
82491	298.7	31610678	A	A	40109990	40109990
82379	172.01	31610679	A	A	40109990	40109990
82379	172.01	31610680	A	A	40109990	40109990
82491	148.32	31610681	A	A	40109990	40109990
83701	176.13	31610682	A	A	40109990	40109990
82943	154.5	31610683	A	A	40109990	40109990
82523	151.41	31610685	A	A	40109990	40109990
82570	41.2	31610686	A	A	40109990	40109990
84165	88.58	31610688	A	A	40109990	40109990
84166	189.52	31610689	A	A	40109990	40109990
86140	38.11	31610690	A	A	40109990	40109990
80188	131.84	31610691	A	A	40109990	40109990
82785	148.32	31610693	A	A	40109990	40109990
G0431	112.27	31610694	A	A	40109990	40109990
87206	129.78	31610696	A	A	40109990	40109990
87081	129.78	31610697	A	A	40109990	40109990
86038	119.48	31610698	A	A	40109990	40109990
84307	322.39	31610699	A	A	40109990	40109990
82491	172.01	31610700	A	A	40109990	40109990
87517	392.43	31610701	A	A	40109990	40109990
85613	131.84	31610702	A	A	40109990	40109990
85300	139.05	31610703	A	A	40109990	40109990
85303	177.16	31610704	A	A	40109990	40109990
85306	182.31	31610705	A	A	40109990	40109990
85384	86.52	31610706	A	A	40109990	40109990
85307	155.53	31610707	A	A	40109990	40109990
85420	70.04	31610708	A	A	40109990	40109990
86376	148.32	31610709	A	A	40109990	40109990
87621	112.27	31610710	A	A	40109990	40109990
86147	206	31610711	A	A	40109990	40109990
86147	206	31610712	A	A	40109990	40109990
82784	97.85	31610713	A	A	40109990	40109990

82784	95.79	31610714	A	A	40109990	40109990
82042	41.2	31610715	A	A	40109990	40109990
82040	38.11	31610716	A	A	40109990	40109990
82787	129.78	31610717	A	A	40109990	40109990
82787	129.78	31610718	A	A	40109990	40109990
82787	129.78	31610719	A	A	40109990	40109990
82787	129.78	31610720	A	A	40109990	40109990
84030	206	31610721	A	A	40109990	40109990
86148	210.12	31610722	A	A	40109990	40109990
86148	210.12	31610723	A	A	40109990	40109990
87798	318.27	31610725	A	A	40109990	40109990
87798	318.27	31610726	A	A	40109990	40109990
87798	318.27	31610727	A	A	40109990	40109990
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82232	160.68	31610730	A	A	40109990	40109990
86784	100.94	31610731	A	A	40109990	40109990
82507	260.59	31610732	A	A	40109990	40109990
84403	263.68	31610733	A	A	40109990	40109990
84402	260.59	31610734	A	A	40109990	40109990
81220	0	31610735	A	A	40109990	40109990
80299	139.05	31610736	A	A	40109990	40109990
83883	110.21	31610737	A	A	40109990	40109990
83883	110.21	31610738	A	A	40109990	40109990
	0	31610739	A	A	40109990	40109990
G0431	388.31	31610740	A	A	40109990	40109990
86160	122.57	31610741	A	A	40109990	40109990
83520	324.45	31610742	A	A	40109990	40109990
82664	280.16	31610743	A	A	40109990	40109990
84702	153.47	31610745	A	A	40109990	40109990
82677	247.2	31610746	A	A	40109990	40109990
86021	292.52	31610748	A	A	40109990	40109990
86812	210.12	31610751	A	A	40109990	40109990
83150	239.99	31610753	A	A	40109990	40109990
82570	18.54	31610754	A	A	40109990	40109990
86706	126.69	31610755	A	A	40109990	40109990
84488	83.43	31610756	A	A	40109990	40109990
87230	165.83	31610757	A	A	40109990	40109990
83519	225.57	31610761	A	A	40109990	40109990
83520	166.86	31610762	A	A	40109990	40109990
87158	46.35	31610763	A	A	40109990	40109990
83925	158.62	31610764	A	A	40109990	40109990
82941	144.2	31610772	A	A	40109990	40109990
86160	148.32	31610773	A	A	40109990	40109990
83835	294.58	31610774	A	A	40109990	40109990
86774	167.89	31610775	A	A	40109990	40109990
87799	431.57	31610777	A	A	40109990	40109990
83516	734.21	31610778	A	A	40109990	40109990

86060	90.64	31610780	A	A	40109990	40109990
86671	166.86	31610783	A	A	40109990	40109990
86671	166.86	31610784	A	A	40109990	40109990
86255	166.86	31610785	A	A	40109990	40109990
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86431	119.48	31610787	A	A	40109990	40109990
83883	56.65	31610788	A	A	40109990	40109990
83883	56.65	31610789	A	A	40109990	40109990
83883	56.65	31610790	A	A	40109990	40109990
83883	56.65	31610791	A	A	40109990	40109990
83883	56.65	31610792	A	A	40109990	40109990
82491	136.99	31610793	A	A	40109990	40109990
86147	0	31610794	A	A	40109990	40109990
83925	170.98	31610795	A	A	40109990	40109990
82491	148.32	31610799	A	A	40109990	40109990
86787	131.84	31610800	A	A	40109990	40109990
86787	131.84	31610801	A	A	40109990	40109990
82570	18.54	31610802	A	A	40109990	40109990
83921	48.41	31610803	A	A	40109990	40109990
86735	143.17	31610804	A	A	40109990	40109990
86735	179.22	31610805	A	A	40109990	40109990
87476	357.41	31610808	A	A	40109990	40109990
82785	167.89	31610816	A	A	40109990	40109990
86677	91.67	31610817	A	A	40109990	40109990
84146	235.87	31610825	A	A	40109990	40109990
82785	167.89	31610826	A	A	40109990	40109990
82784	90.64	31610828	A	A	40109990	40109990
82784	90.64	31610829	A	A	40109990	40109990
86609	90.64	31610830	A	A	40109990	40109990
82784	90.64	31610831	A	A	40109990	40109990
86648	80.34	31610832	A	A	40109990	40109990
86684	80.34	31610833	A	A	40109990	40109990
82787	90.64	31610834	A	A	40109990	40109990
82787	90.64	31610835	A	A	40109990	40109990
82787	90.64	31610836	A	A	40109990	40109990
82787	90.64	31610837	A	A	40109990	40109990
80164	55.62	31610839	A	A	40109990	40109990
82379	175.1	31610840	A	A	40109990	40109990
82016	69.01	31610841	A	A	40109990	40109990
87491	357.41	31610844	A	A	40109990	40109990
87591	357.41	31610845	A	A	40109990	40109990
81220	0	31610851	A	A	40109990	40109990
87496	400.67	31610852	A	A	40109990	40109990
82175	119.48	31610853	A	A	40109990	40109990
82175	119.48	31610854	A	A	40109990	40109990
86682	187.46	31610856	A	A	40109990	40109990
82542	257.5	31610857	A	A	40109990	40109990

86146	260.59	31610858	A	A	40109990	40109990
86146	260.59	31610859	A	A	40109990	40109990
86146	260.59	31610860	A	A	40109990	40109990
88271	199.82	31610861	A	A	40109990	40109990
88275	180.25	31610862	A	A	40109990	40109990
86280	160.68	31610864	A	A	40109990	40109990
82271	26.78	31610865	A	A	40109990	40109990
85301	88.58	31610867	A	A	40109990	40109990
82541	162.74	31610868	A	A	40109990	40109990
82486	246.17	31610869	A	A	40109990	40109990
85540	100.94	31610871	A	A	40109990	40109990
86226	108.15	31610872	A	A	40109990	40109990
80150	119.48	31610882	A	A	40109990	40109990
80150	121.54	31610883	A	A	40109990	40109990
82105	172.01	31610884	A	A	40109990	40109990
86658	119.48	31610885	A	A	40109990	40109990
86658	119.48	31610886	A	A	40109990	40109990
86658	119.48	31610887	A	A	40109990	40109990
83840	350.2	31610889	A	A	40109990	40109990
85247	334.75	31610893	A	A	40109990	40109990
81220	144.2	31610894	A	A	40109990	40109990
81220	0	31610897	A	A	40109990	40109990
84311	154.5	31610899	A	A	40109990	40109990
86753	235.87	31610900	A	A	40109990	40109990
86336	112.27	31610901	A	A	40109990	40109990
82105	172.01	31610902	A	A	40109990	40109990
85576	53.56	31610903	A	A	40109990	40109990
81220	0	31610904	A	A	40109990	40109990
86256	29.87	31610907	A	A	40109990	40109990
82646	129.78	31610911	A	A	40109990	40109990
86021	177.16	31610913	A	A	40109990	40109990
	0	31610914	A	A	40109990	40109990
86200	220.42	31610918	A	A	40109990	40109990
86336	58.73	31610919	A	A	40109990	40109990
85520	196.73	31610920	A	A	40109990	40109990
86713	124.63	31610921	A	A	40109990	40109990
86713	148.32	31610922	A	A	40109990	40109990
86336	342.99	31610923	A	A	40109990	40109990
86038	196.73	31610925	A	A	40109990	40109990
84238	357.41	31610930	A	A	40109990	40109990
87901	2093.99	31610931	A	A	40109990	40109990
87903	4418.7	31610932	A	A	40109990	40109990
87904	1177.29	31610933	A	A	40109990	40109990
87254	256.47	31610934	A	A	40109990	40109990
	0	31610935	A	A	40109990	40109990
84143	228.66	31610936	A	A	40109990	40109990
83915	126.69	31610937	A	A	40109990	40109990

86765	179.22	31610938	A	A	40109990	40109990
84270	211.15	31610939	A	A	40109990	40109990
86666	103	31610940	A	A	40109990	40109990
86666	103	31610941	A	A	40109990	40109990
85635	189.736	31610942	A	A	40109990	40109990
87522	799.28	31610943	A	A	40109990	40109990
85384	119.48	31610945	A	A	40109990	40109990
86694	231.75	31610946	A	A	40109990	40109990
86694	146.26	31610947	A	A	40109990	40109990
82570	48.41	31610950	A	A	40109990	40109990
87109	180.25	31610951	A	A	40109990	40109990
85730	72.1	31610952	A	A	40109990	40109990
85613	103	31610955	A	A	40109990	40109990
84482	232.78	31610956	A	A	40109990	40109990
86635	278.1	31610958	A	A	40109990	40109990
84238	297.67	31610960	A	A	40109990	40109990
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82651	263.68	31610964	A	A	40109990	40109990
86337	325.48	31610965	A	A	40109990	40109990
83498	276.04	31610971	A	A	40109990	40109990
86336	236.9	31610972	A	A	40109990	40109990
84252	64.89	31610974	A	A	40109990	40109990
87015	64.89	31610976	A	A	40109990	40109990
87207	48.41	31610977	A	A	40109990	40109990
87902	2093.99	31610978	A	A	40109990	40109990
86361	320.33	31610992	A	A	40109990	40109990
86631	347.11	31610994	A	A	40109990	40109990
85660	55.62	31610997	A	A	40109990	40109990
87798	588.13	31610998	A	A	40109990	40109990
86747	153.47	31610999	A	A	40109990	40109990
87536	660.23	31611000	A	A	40109990	40109990
87522	471.74	31611002	A	A	40109990	40109990
83519	264.71	31611004	A	A	40109990	40109990
86762	146.26	31611008	A	A	40109990	40109990
86762	189.52	31611009	A	A	40109990	40109990
88346	279.13	31611010	A	A	40109990	40109990
82523	28.95	31611011	A	A	40109990	40109990
82373	164.8	31611012	A	A	40109990	40109990
83080	249.26	31611013	A	A	40109990	40109990
82017	172.01	31611014	A	A	40109990	40109990
86003	46.35	31611015	A	A	40109990	40109990
86003	46.35	31611016	A	A	40109990	40109990
86003	46.35	31611017	A	A	40109990	40109990
86003	46.35	31611018	A	A	40109990	40109990
86003	46.35	31611019	A	A	40109990	40109990
86003	46.35	31611020	A	A	40109990	40109990
86003	46.35	31611021	A	A	40109990	40109990

86671	151.41	31611022	A	A	40109990	40109990
86671	151.41	31611023	A	A	40109990	40109990
82088	375.95	31611024	A	A	40109990	40109990
83519	123.6	31611026	A	A	40109990	40109990
83918	515	31611027	A	A	40109990	40109990
86817	580.92	31611028	A	A	40109990	40109990
86336	112.27	31611029	A	A	40109990	40109990
83970	335.78	31611030	A	A	40109990	40109990
82310	59.74	31611031	A	A	40109990	40109990
85705	94.76	31611034	A	A	40109990	40109990
86695	118.45	31611035	A	A	40109990	40109990
86696	176.13	31611036	A	A	40109990	40109990
82492	563.41	31611038	A	A	40109990	40109990
88273	261.62	31611040	A	A	40109990	40109990
88271	192.61	31611041	A	A	40109990	40109990
88230	1052.66	31611043	A	A	40109990	40109990
88275	258.53	31611044	A	A	40109990	40109990
88237	318.27	31611045	A	A	40109990	40109990
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82384	258.53	31611047	A	A	40109990	40109990
82570	41.2	31611048	A	A	40109990	40109990
88262	1013.52	31611049	A	A	40109990	40109990
86235	182.31	31611050	A	A	40109990	40109990
86235	182.31	31611051	A	A	40109990	40109990
81220	0	31611052	A	A	40109990	40109990
81220	0	31611053	A	A	40109990	40109990
86334	923	31611055	A	A	40109990	40109990
80299	79.52	31611056	A	A	40109990	40109990
83519	232.78	31611057	A	A	40109990	40109990
86148	210.12	31611058	A	A	40109990	40109990
86622	90.64	31611063	A	A	40109990	40109990
86622	90.64	31611064	A	A	40109990	40109990
86658	118.45	31611066	A	A	40109990	40109990
86658	118.45	31611067	A	A	40109990	40109990
86658	118.45	31611068	A	A	40109990	40109990
86658	118.45	31611069	A	A	40109990	40109990
86658	118.45	31611070	A	A	40109990	40109990
86658	118.45	31611071	A	A	40109990	40109990
86658	118.45	31611072	A	A	40109990	40109990
86658	118.45	31611073	A	A	40109990	40109990
86658	118.45	31611074	A	A	40109990	40109990
86658	118.45	31611075	A	A	40109990	40109990
86658	118.45	31611076	A	A	40109990	40109990
86658	118.45	31611077	A	A	40109990	40109990
86658	118.45	31611078	A	A	40109990	40109990
86658	118.45	31611079	A	A	40109990	40109990
86658	118.45	31611080	A	A	40109990	40109990

86658	118.45	31611081	A	A	40109990	40109990
86658	118.45	31611082	A	A	40109990	40109990
86658	118.45	31611083	A	A	40109990	40109990
86658	118.45	31611084	A	A	40109990	40109990
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85041	25.75	31611088	A	A	40109990	40109990
85018	19.57	31611089	A	A	40109990	40109990
85014	19.57	31611090	A	A	40109990	40109990
86727	128.75	31611091	A	A	40109990	40109990
86727	128.75	31611092	A	A	40109990	40109990
80299	161.71	31611093	A	A	40109990	40109990
86403	63.86	31611094	A	A	40109990	40109990
86403	53.56	31611095	A	A	40109990	40109990
86403	53.56	31611096	A	A	40109990	40109990
86403	53.56	31611097	A	A	40109990	40109990
86403	53.56	31611098	A	A	40109990	40109990
86403	53.56	31611099	A	A	40109990	40109990
86403	53.56	31611100	A	A	40109990	40109990
86403	53.56	31611101	A	A	40109990	40109990
86403	53.56	31611102	A	A	40109990	40109990
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87798	456.29	31611104	A	A	40109990	40109990
82088	375.95	31611109	A	A	40109990	40109990
86606	103	31611110	A	A	40109990	40109990
86331	62.83	31611111	A	A	40109990	40109990
87260	109.18	31611112	A	A	40109990	40109990
87252	265.74	31611113	A	A	40109990	40109990
87496	409.94	31611114	A	A	40109990	40109990
83789	41.2	31611115	A	A	40109990	40109990
87252	196.73	31611116	A	A	40109990	40109990
83883	254.41	31611117	A	A	40109990	40109990
83883	254.41	31611118	A	A	40109990	40109990
84238	282.22	31611119	A	A	40109990	40109990
84238	375.95	31611120	A	A	40109990	40109990
86255	349.17	31611121	A	A	40109990	40109990
82626	444.96	31611122	A	A	40109990	40109990
84376	109.18	31611123	A	A	40109990	40109990
87252	225.57	31611124	A	A	40109990	40109990
86403	157.59	31611125	A	A	40109990	40109990
87476	153.47	31611126	A	A	40109990	40109990
87476	153.47	31611127	A	A	40109990	40109990
86617	363.59	31611128	A	A	40109990	40109990
86695	167.89	31611129	A	A	40109990	40109990
86696	167.89	31611130	A	A	40109990	40109990
86617	363.59	31611131	A	A	40109990	40109990

81220	0	31611132	A	A	40109990	40109990
86698	100.94	31611134	A	A	40109990	40109990
85597	360.5	31611135	A	A	40109990	40109990
	0	31611136	A	A	40109990	40109990
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84244	325.48	31611138	A	A	40109990	40109990
86671	258.53	31611140	A	A	40109990	40109990
83519	258.53	31611141	A	A	40109990	40109990
86816	605.64	31611143	A	A	40109990	40109990
81257	0	31611144	A	A	40109990	40109990
82523	338.87	31611145	A	A	40109990	40109990
85410	258.53	31611146	A	A	40109990	40109990
80074	368.74	31611148	A	A	40109990	40109990
87556	567.53	31611149	A	A	40109990	40109990
86648	57.68	31611150	A	A	40109990	40109990
86609	66.95	31611151	A	A	40109990	40109990
82787	79.31	31611152	A	A	40109990	40109990
82787	79.31	31611153	A	A	40109990	40109990
82787	79.31	31611154	A	A	40109990	40109990
82787	79.31	31611155	A	A	40109990	40109990
82785	66.95	31611156	A	A	40109990	40109990
82784	66.95	31611157	A	A	40109990	40109990
82784	66.95	31611158	A	A	40109990	40109990
82784	66.95	31611159	A	A	40109990	40109990
86684	57.68	31611160	A	A	40109990	40109990
86774	57.68	31611161	A	A	40109990	40109990
87254	134.93	31611162	A	A	40109990	40109990
87252	134.93	31611163	A	A	40109990	40109990
82544	728.21	31611164	A	A	40109990	40109990
85290	371.83	31611165	A	A	40109990	40109990
85385	61.8	31611167	A	A	40109990	40109990
G0431	161.71	31611168	A	A	40109990	40109990
87116	304.88	31611169	A	A	40109990	40109990
87206	87.55	31611170	A	A	40109990	40109990
82003	117.42	31611172	A	A	40109990	40109990
83925	140.08	31611173	A	A	40109990	40109990
86226	237.93	31611174	A	A	40109990	40109990
82491	229.69	31611175	A	A	40109990	40109990
83516	139.05	31611176	A	A	40109990	40109990
82016	83.43	31611177	A	A	40109990	40109990
83919	567.53	31611178	A	A	40109990	40109990
82544	567.53	31611179	A	A	40109990	40109990
86817	716.88	31611180	A	A	40109990	40109990
87186	387.28	31611181	A	A	40109990	40109990
87497	627.27	31611182	A	A	40109990	40109990
84120	151.41	31611183	A	A	40109990	40109990
87491	235.87	31611184	A	A	40109990	40109990

87591	211.15	31611185	A	A	40109990	40109990
83789	238.96	31611186	A	A	40109990	40109990
83874	81.37	31611187	A	A	40109990	40109990
	0	31611191	A	A	40109990	40109990
83520	124.63	31611192	A	A	40109990	40109990
83519	503.67	31611193	A	A	40109990	40109990
84060	90.64	31611194	A	A	40109990	40109990
87801	421.27	31611195	A	A	40109990	40109990
87476	263.68	31611196	A	A	40109990	40109990
80102	108.15	31611197	A	A	40109990	40109990
86147	153.47	31611198	A	A	40109990	40109990
87621	134.88	31611199	A	A	40109990	40109990
86768	86.52	31611200	A	A	40109990	40109990
87015	61.8	31611201	A	A	40109990	40109990
82131	100.94	31611202	A	A	40109990	40109990
87529	397.58	31611203	A	A	40109990	40109990
86695	91.67	31611204	A	A	40109990	40109990
86696	145.23	31611205	A	A	40109990	40109990
86695	87.55	31611206	A	A	40109990	40109990
86696	130.81	31611207	A	A	40109990	40109990
86757	309	31611208	A	A	40109990	40109990
83527	223.51	31611209	A	A	40109990	40109990
86628	72.1	31611210	A	A	40109990	40109990
86628	72.1	31611211	A	A	40109990	40109990
86628	72.1	31611212	A	A	40109990	40109990
82164	129.78	31611213	A	A	40109990	40109990
80299	223.51	31611214	A	A	40109990	40109990
87798	263.68	31611215	A	A	40109990	40109990
86355	275.01	31611216	A	A	40109990	40109990
86357	285.31	31611217	A	A	40109990	40109990
87449	392.43	31611219	A	A	40109990	40109990
86790	147.29	31611221	A	A	40109990	40109990
86790	147.29	31611222	A	A	40109990	40109990
86677	110.21	31611223	A	A	40109990	40109990
86403	181.28	31611224	A	A	40109990	40109990
	0	31611226	A	A	40109990	40109990
81220	36.05	31611227	A	A	40109990	40109990
82180	301.79	31611228	A	A	40109990	40109990
83520	99.91	31611229	A	A	40109990	40109990
83018	131.912	31611231	A	A	40109990	40109990
88347	246.17	31611233	A	A	40109990	40109990
85247	424.36	31611234	A	A	40109990	40109990
	0	31611235	A	A	40109990	40109990
82492	238.96	31611236	A	A	40109990	40109990
84206	332.69	31611237	A	A	40109990	40109990
84255	194.67	31611238	A	A	40109990	40109990
	0	31611239	A	A	40109990	40109990

	0	31611240	A	A	40109990	40109990
	0	31611241	A	A	40109990	40109990
	0	31611242	A	A	40109990	40109990
	0	31611243	A	A	40109990	40109990
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83520	370.8	31611245	A	A	40109990	40109990
84630	157.59	31611246	A	A	40109990	40109990
80101	426.42	31611247	A	A	40109990	40109990
84478	48.41	31611248	A	A	40109990	40109990
83701	232.78	31611249	A	A	40109990	40109990
82542	176.13	31611251	A	A	40109990	40109990
86355	327.54	31611252	A	A	40109990	40109990
	0	31611253	A	A	40109990	40109990
88271	275.01	31611254	A	A	40109990	40109990
88273	246.17	31611255	A	A	40109990	40109990
87497	486.16	31611257	A	A	40109990	40109990
86353	296.64	31611258	A	A	40109990	40109990
82397	86.52	31611259	A	A	40109990	40109990
	0	31611262	A	A	40109990	40109990
82145	105.06	31611263	A	A	40109990	40109990
	0	31611264	A	A	40109990	40109990
87265	90.64	31611265	A	A	40109990	40109990
	0	31611270	A	A	40109990	40109990
87254	83.43	31611271	A	A	40109990	40109990
87253	64.89	31611272	A	A	40109990	40109990
83925	55.62	31611273	A	A	40109990	40109990
87206	79.31	31611274	A	A	40109990	40109990
87116	242.05	31611275	A	A	40109990	40109990
	0	31611276	A	A	40109990	40109990
83516	98.88	31611277	A	A	40109990	40109990
82105	215.27	31611278	A	A	40109990	40109990
87149	206	31611279	A	A	40109990	40109990
83520	172.01	31611280	A	A	40109990	40109990
83925	108.15	31611282	A	A	40109990	40109990
83950	368.74	31611286	A	A	40109990	40109990
G0431	36.05	31611287	A	A	40109990	40109990
81220	36.05	31611293	A	A	40109990	40109990
82139	562.38	31611294	A	A	40109990	40109990
83520	280.16	31611295	A	A	40109990	40109990
83516	122.57	31611296	A	A	40109990	40109990
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87798	489.25	31611298	A	A	40109990	40109990
86335	167.89	31611299	A	A	40109990	40109990
84166	108.15	31611300	A	A	40109990	40109990
84157	21.63	31611301	A	A	40109990	40109990
84403	320.33	31611302	A	A	40109990	40109990
84270	304.88	31611303	A	A	40109990	40109990

82040	25.75	31611304	A	A	40109990	40109990
86793	93.73	31611305	A	A	40109990	40109990
81270	36.05	31611306	A	A	40109990	40109990
83690	72.1	31611307	A	A	40109990	40109990
84588	193.64	31611308	A	A	40109990	40109990
83930	44.29	31611309	A	A	40109990	40109990
86021	84.46	31611310	A	A	40109990	40109990
86666	0	31611311	A	A	40109990	40109990
82540	26.78	31611312	A	A	40109990	40109990
82775	128.75	31611313	A	A	40109990	40109990
88230	297.67	31611316	A	A	40109990	40109990
88262	357.41	31611317	A	A	40109990	40109990
88289	90.64	31611318	A	A	40109990	40109990
88368	768.38	31611320	A	A	40109990	40109990
86615	95.79	31611321	A	A	40109990	40109990
83805	100.94	31611322	A	A	40109990	40109990
83018	41.2	31611323	A	A	40109990	40109990
80154	230.72	31611324	A	A	40109990	40109990
88273	157.59	31611326	A	A	40109990	40109990
88291	1777.78	31611327	A	A	40109990	40109990
88365	320.33	31611337	A	A	40109990	40109990
80299	262.65	31611342	A	A	40109990	40109990
81220	25.75	31611343	A	A	40109990	40109990
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	0		A	A	40109990	40109990
80194	131.84	31611352	A	A	40109990	40109990
82239	110.21	31611351	A	A	40109990	40109990
86741	85.49	31611350	A	A	40109990	40109990
86403	64.89	31611349	A	A	40109990	40109990
86255	741.6	31611348	A	A	40109990	40109990
82172	97.85	31611346	A	A	40109990	40109990
87186	211.15	31611345	A	A	40109990	40109990
86790	95.79	31610217	A	A	40109990	40109990
86790	95.79	31610218	A	A	40109990	40109990
82784	90.64	31610827	A	A	40109990	40109990
85730	85.49	31610873	A	A	40109990	40109990
85300	85.49	31610874	A	A	40109990	40109990
85303	90.64	31610875	A	A	40109990	40109990
85305	90.64	31610876	A	A	40109990	40109990
85306	90.64	31610877	A	A	40109990	40109990
86684	175.1	31611353	A	A	40109990	40109990

80103	111.24	31610855	A	A	40109990	40109990
88184	136.99	31611355	A	A	40109990	40109990
86609	134.93	31610728	A	A	40109990	40109990
87798	618	31611356	A	A	40109990	40109990
80299	112.27	31610080	A	A	40109990	40109990
83516	144.2	31611363	A	A	40109990	40109990
86255	206	31611362	A	A	40109990	40109990
83088	283.25	31611361	A	A	40109990	40109990
83632	515	31611360	A	A	40109990	40109990
84181	165.83	31610986	A	A	40109990	40109990
86255	381.1	31610985	A	A	40109990	40109990
84315	36.05	31611358	A	A	40109990	40109990
84999	165.83	31611357	A	A	40109990	40109990
G0431	195.7	31611359	A	A	40109990	40109990
84302	135.96	31610878	A	A	40109990	40109990
84999	135.96	31610879	A	A	40109990	40109990
82438	40.17	31610880	A	A	40109990	40109990
83735	150.38	31610881	A	A	40109990	40109990
82491	140.08	31610224	A	A	40109990	40109990
84150	618	31611364	A	A	40109990	40109990
86316	139.05	31610782	A	A	40109990	40109990
87591	199.82	31611367	A	A	40109990	40109990
87491	199.82	31611366	A	A	40109990	40109990
80299	247.2	31611365	A	A	40109990	40109990
88184	154.5	31611369	A	A	40109990	40109990
87186	247.2	31611368	A	A	40109990	40109990
87340	93.73	31600740	A	A	40109990	40109990
83858	213.21		A	A	40109990	40109990
81220	452.17		A	A	40109990	40109990
82533	162.74		A	A	40109990	40109990
86817	444.96		A	A	40109990	40109990
83497	163.77		A	A	40109990	40109990
85730	72.1		A	A	40109990	40109990
82570	41.2		A	A	40109990	40109990
86331	183.34		A	A	40109990	40109990
83835	319.3		A	A	40109990	40109990
84591	155.53		A	A	40109990	40109990
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87555	454.23		A	A	40109990	40109990
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86817	361.53		A	A	40109990	40109990
81220	22.66		A	A	40109990	40109990
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86480	303		A	A	40109990	40109990
86341	395		A	A	40109990	40109990
83630	329		A	A	40109990	40109990
82610	284		A	A	40109990	40109990

84378	184	A	A	40109990	40109990
80299	500	A	A	40109990	40109990
84442	48	A	A	40109990	40109990
82633	81	A	A	40109990	40109990
80299	284	A	A	40109990	40109990
86235	144	A	A	40109990	40109990
87799	984	A	A	40109990	40109990
83036	125	A	A	40109990	40109990
82507	455	A	A	40109990	40109990
82677	84	A	A	40109990	40109990
86606	26	A	A	40109990	40109990
83018	263	A	A	40109990	40109990
83887	134	A	A	40109990	40109990
86618	657	A	A	40109990	40109990
85306	947	A	A	40109990	40109990
82542	471	A	A	40109990	40109990
82306	244.11	A	A	40109990	40109990
86709	253	A	A	40109990	40109990
81275	0	A	A	40109990	40109990
87798	309.21	A	A	40109990	40109990
87798	309.21	A	A	40109990	40109990
83516	70.22	A	A	40109990	40109990
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83516	70.22	A	A	40109990	40109990
86235	70.22	A	A	40109990	40109990
86235	70.22	A	A	40109990	40109990
86235	70.22	A	A	40109990	40109990
87621	134.88	A	A	40109990	40109990
86160	216.42	A	A	40109990	40109990
87177	23.04	A	A	40109990	40109990
87209	21.26	A	A	40109990	40109990
82542	297.37	A	A	40109990	40109990
85610	67.25	A	A	40109990	40109990
85730	67.25	A	A	40109990	40109990
80184	60.3	A	A	40109990	40109990
86038	22.61	A	A	40109990	40109990
86039	13.16	A	A	40109990	40109990
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86641	44.68	A	A	40109990	40109990
87449	48.05	A	A	40109990	40109990
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82145	253.82	A	A	40109990	40109990
86255	71.42	A	A	40109990	40109990
83519	310.53	A	A	40109990	40109990

86343	355.26	A	A	40109990	40109990
83069	47.88	A	A	40109990	40109990
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82340	40.24	A	A	40109990	40109990
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82507	40.24	A	A	40109990	40109990
84300	40.24	A	A	40109990	40109990
84392	40.24	A	A	40109990	40109990
84105	40.24	A	A	40109990	40109990
83735	40.24	A	A	40109990	40109990
84133	40.24	A	A	40109990	40109990
82570	40.24	A	A	40109990	40109990
83945	40.24	A	A	40109990	40109990
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83540	162.37	A	A	40109990	40109990
82570	19.51	A	A	40109990	40109990
81220	61.61	A	A	40109990	40109990
80299	0	A	A	40109990	40109990
86255	131.35	A	A	40109990	40109990
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87901	769.5	A	A	40109990	40109990
81220	0	A	A	40109990	40109990
83880	254.61	A	A	40109990	40109990
88319	161.51	A	A	40109990	40109990
83789	421.05	A	A	40109990	40109990
83519	542.11	A	A	40109990	40109990
86003	105.26	A	A	40109990	40109990
84127	156.89	A	A	40109990	40109990
84600	218	A	A	40109990	40109990
81220	0	A	A	40109990	40109990
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82646	0	A	A	40109990	40109990
84305	0	A	A	40109990	40109990
83655	0	A	A	40109990	40109990
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86971	0	A	A	40109990	40109990
86970	0	A	A	40109990	40109990

86975	0	A	A	40109990	40109990
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86976	0	A	A	40109990	40109990
86886	0	A	A	40109990	40109990
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82677	0	A	A	40109990	40109990
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87798	0	A	A	40109990	40109990
87798	0	A	A	40109990	40109990
87476	0	A	A	40109990	40109990
86256	0	A	A	40109990	40109990
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82787	0	A	A	40109990	40109990
82491	0	A	A	40109990	40109990
86618	0	A	A	40109990	40109990
87799	0	A	A	40109990	40109990
87081	0	A	A	40109990	40109990
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83993	0	A	A	40109990	40109990
86341	0	A	A	40109990	40109990
86305	0	A	A	40109990	40109990
87798	0	A	A	40109990	40109990

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81220	0	A	A	40109990	40109990
81256	0	A	A	40109990	40109990
81240	0	A	A	40109990	40109990
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86305	0	A	A	40109990	40109990
86777	0	A	A	40109990	40109990
86778	0	A	A	40109990	40109990
86406	0	A	A	40109990	40109990
86631	0	A	A	40109990	40109990
86632	0	A	A	40109990	40109990
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86235	0	A	A	40109990	40109990
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82010	0	A	A	40109990	40109990
82017	0	A	A	40109990	40109990

82085		0	A	A	40109990	40109990
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82103		0	A	A	40109990	40109990
82105		0	A	A	40109990	40109990
82139		0	A	A	40109990	40109990
82157		0	A	A	40109990	40109990
82164		0	A	A	40109990	40109990
82172		0	A	A	40109990	40109990
82172		0	A	A	40109990	40109990
82175		0	A	A	40109990	40109990
82239		0	A	A	40109990	40109990
82542		0	A	A	40109990	40109990
83497		0	A	A	40109990	40109990
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83520		0	A	A	40109990	40109990
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84080		0	A	A	40109990	40109990
85300		0	A	A	40109990	40109990
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95953		0		A	A	41409990	41409990
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93272		0		A	A	41209990	41209990
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93272		0		A	A	41209990	41209990
93272		0		A	A	41209990	41209990
93272		0		A	A	41209990	41209990
93272		0		A	A	41209990	41209990
93225		6.386	33000068	A	A	41209990	41209990
93226		0		A	A	41209990	41209990
93227		0		A	A	41209990	41209990
93227		0		A	A	41209990	41209990
93227		0		A	A	41209990	41209990
93227		0		A	A	41209990	41209990
93227		0		A	A	41209990	41209990
93227		0		A	A	41209990	41209990
93227		0		A	A	41209990	41209990
93017		6.283	33000084	A	A	41209990	41209990
93017		6.448	33000087	A	A	41209990	41209990
93017		6.448	33000088	A	A	41209990	41209990
93041		0.577	33000092	A	A	41209990	41209990
93786		1.741	33000101	A	A	41209990	41209990
93015		0		A	A	41209990	41209990

93016		0	A	A	41209990	41209990
93018		0	A	A	41209990	41209990
93005		1.112	33001229	A	A	41209990	41209990
93005		0	A	A	41209990	41209990
		0	A	A	60506299	10001000
J3490		0.082	37300506	A	A	41209990	41209990
J3490		0.731	37300507	A	A	41209990	41209990
J1250		0.67	37303501	A	A	41209990	41209990
J3490		0.082	37303502	A	A	41209990	41209990
J3490		0.082	37303503	A	A	41209990	41209990
J3490		0.082	37303504	A	A	41209990	41209990
J3490		0.082	37303505	A	A	41209990	41209990
J1245		0.072	35303720	A	A	41209990	41209990
70250		3.502	34010009	A	A	42119990	42119990
70260		5.768	34010017	A	A	42119990	42119990
70220		5.768	34010025	A	A	42119990	42119990
70130		6.221	34010033	A	A	42119990	42119990
70160		3.502	34010041	A	A	42119990	42119990
70110		5.85	34010058	A	A	42119990	42119990
70330		5.85	34010066	A	A	42119990	42119990
70030		3.502	34010074	A	A	42119990	42119990
70200		5.85	34010082	A	A	42119990	42119990
70150		5.85	34010090	A	A	42119990	42119990
70360		3.502	34010132	A	A	42119990	42119990
71010		3.543	34011007	A	A	42119990	42119990
71020		3.79	34011015	A	A	42119990	42119990
71022		6.18	34011023	A	A	42119990	42119990
71010		3.543	34011031	A	A	42119990	42119990
71101	LT	4.656	34011050	A	A	42119990	42119990
71101	RT	4.656	34011051	A	A	42119990	42119990
71111		6.18	34011056	A	A	42119990	42119990
71120		4.656	34011064	A	A	42119990	42119990
71130		4.656	34011072	A	A	42119990	42119990
71030		6.18	34011080	A	A	42119990	42119990
71035		3.79	34011098	A	A	42119990	42119990
71010		3.543	34011114	A	A	42119990	42119990
71020		3.79	34011130	A	A	42119990	42119990
72040		2.884	34012005	A	A	42119990	42119990
72040		2.884	34012006	A	A	42119990	42119990
72052		5.356	34012013	A	A	42119990	42119990
72050		5.356	34012021	A	A	42119990	42119990
72050		5.356	34012025	A	A	42119990	42119990
72072		3.502	34012039	A	A	42119990	42119990
72070		2.966	34012055	A	A	42119990	42119990
72100		4.079	34012062	A	A	42119990	42119990
72114		7.004	34012088	A	A	42119990	42119990
72220		3.502	34012096	A	A	42119990	42119990

77082		3.543	34012100	A	A	42119990	42119990
72010		10.465	34012104	A	A	42119990	42119990
72090		8.158	34012112	A	A	42119990	42119990
72170		3.502	34012120	A	A	42119990	42119990
77074		10.465	34012138	A	A	42119990	42119990
72202		5.85	34012146	A	A	42119990	42119990
		9.27	34012153	A	A	42119990	42119990
72100		4.079	34012161	A	A	42119990	42119990
72020		2.802	34012187	A	A	42119990	42119990
72069		3.502	34012195	A	A	42119990	42119990
72110		7.004	34012203	A	A	42119990	42119990
72110		7.004	34012211	A	A	42119990	42119990
73140	LT	2.348	34012230	A	A	42119990	42119990
73140	RT	2.348	34012231	A	A	42119990	42119990
72114		7.004	34012238	A	A	42119990	42119990
77075		2.802	34012248	A	A	42119990	42119990
73140	LT	2.348	34021007	A	A	42119990	42119990
73140	RT	2.348	34021008	A	A	42119990	42119990
73130	LT	2.925	34021023	A	A	42119990	42119990
73130	RT	2.925	34021024	A	A	42119990	42119990
73130	50	3.378	34021025	A	A	42119990	42119990
73130	LT	2.348	34021056	A	A	42119990	42119990
73130	RT	2.348	34021057	A	A	42119990	42119990
73110	LT	2.925	34021064	A	A	42119990	42119990
73110	RT	2.925	34021065	A	A	42119990	42119990
73110	50	4.244	34021066	A	A	42119990	42119990
73090	LT	2.925	34021090	A	A	42119990	42119990
73090	RT	2.925	34021091	A	A	42119990	42119990
73060	LT	3.502	34021122	A	A	42119990	42119990
73060	RT	3.502	34021123	A	A	42119990	42119990
73030	LT	4.079	34021148	A	A	42119990	42119990
73030	RT	4.079	34021149	A	A	42119990	42119990
73030	50	4.903	34021150	A	A	42119990	42119990
73050		4.656	34021162	A	A	42119990	42119990
73000	LT	2.348	34021189	A	A	42119990	42119990
73000	LT	2.348	34021190	A	A	42119990	42119990
73010	LT	3.502	34021205	A	A	42119990	42119990
73010	RT	3.502	34021206	A	A	42119990	42119990
73660	LT	2.348	34021221	A	A	42119990	42119990
73660	RT	2.348	34021222	A	A	42119990	42119990
73630	LT	2.925	34021247	A	A	42119990	42119990
73630	RT	2.925	34021248	A	A	42119990	42119990
73630	50	4.244	34021249	A	A	42119990	42119990
73650	LT	2.348	34021262	A	A	42119990	42119990
73650	RT	2.348	34021263	A	A	42119990	42119990
73610	LT	2.925	34021288	A	A	42119990	42119990
73610	RT	2.925	34021289	A	A	42119990	42119990

73590	LT	3.502	34021330	A	A	42119990	42119990
73590	RT	3.502	34021331	A	A	42119990	42119990
73610	50	3.502	34021290	A	A	42119990	42119990
73560	LT	3.502	34021346	A	A	42119990	42119990
73560	RT	3.502	34021347	A	A	42119990	42119990
73560	50	4.985	34021348	A	A	42119990	42119990
73564	LT	4.656	34021361	A	A	42119990	42119990
73564	RT	4.656	34021362	A	A	42119990	42119990
73564	50	6.88	34021363	A	A	42119990	42119990
73550	LT	3.502	34021387	A	A	42119990	42119990
73550	RT	3.502	34021388	A	A	42119990	42119990
73520		6.18	34021402	A	A	42119990	42119990
73510	LT	3.914	34021411	A	A	42119990	42119990
73510	RT	3.914	34021412	A	A	42119990	42119990
73510	LT	3.914	34021429	A	A	42119990	42119990
73510	RT	3.914	34021430	A	A	42119990	42119990
73080	LT	3.502	34021452	A	A	42119990	42119990
73080	RT	3.502	34021453	A	A	42119990	42119990
77072		2.348	34021469	A	A	42119990	42119990
73540	50	4.656	34021477	A	A	42119990	42119990
73030	LT	4.079	34021486	A	A	42119990	42119990
73030	RT	4.079	34021487	A	A	42119990	42119990
73030	50	4.903	34021488	A	A	42119990	42119990
73564	LT	4.656	34021494	A	A	42119990	42119990
73564	RT	4.656	34021495	A	A	42119990	42119990
73564	50	5.562	34021496	A	A	42119990	42119990
73550	50	4.202	34021389	A	A	42119990	42119990
73590	50	4.202	34021332	A	A	42119990	42119990
77075		7.004	34031005	A	A	42119990	42119990
77073		3.708	34031013	A	A	42119990	42119990
74000		3.502	34031039	A	A	42119990	42119990
74020		4.779	34031047	A	A	42119990	42119990
74220		4.656	34031062	A	A	42119990	42119990
74246		11.66	34031070	A	A	42119990	42119990
74270		13.967	34031088	A	A	42119990	42119990
74020		4.779	34031112	A	A	42119990	42119990
74250		9.311	34031120	A	A	42119990	42119990
74249		16.274	34031138	A	A	42119990	42119990
74305		5.562	34031146	A	A	42119990	42119990
74300		9.311	34031153	A	A	42119990	42119990
74000		3.502	34031179	A	A	42119990	42119990
74420		7.457	34031204	A	A	42119990	42119990
74420		7.457	34031205	A	A	42119990	42119990
74430		6.139	34031229	A	A	42119990	42119990
74455		8.364	34031237	A	A	42119990	42119990
74415		13.967	34031286	A	A	42119990	42119990
74280		16.274	34031294	A	A	42119990	42119990

74000		3.502	34031310	A	A	42119990	42119990
74000		0		A	A	42119990	42119990
		0		A	A	42119990	42119990
75820		0		A	A	42119990	42119990
75820		0		A	A	42119990	42119990
75820		0		A	A	42119990	42119990
75820		0		A	A	42119990	42119990
77031		38.069	34041219	A	A	42119990	42119990
77031		38.069	34041220	A	A	42119990	42119990
		20.93	34041221	A	A	42119990	42119990
		20.93	34041222	A	A	42119990	42119990
		6.18	34041223	A	A	42119990	42119990
		6.18	34041224	A	A	42119990	42119990
77032		20.147	34041226	A	A	42119990	42119990
77032		20.147	34041227	A	A	42119990	42119990
19290	LT	3.172	34041232	A	A	42119990	42119990
19290	RT	3.172	34041233	A	A	42119990	42119990
19291	LT	3.172	34041234	A	A	42119990	42119990
19291	RT	3.172	34041235	A	A	42119990	42119990
G0204		14.832	34041240	A	A	42119990	42119990
G0206	RT	9.476	34041241	A	A	42119990	42119990
G0206	LT	9.476	34041242	A	A	42119990	42119990
G0202		12.978	34041243	A	A	42119990	42119990
77002		0		A	A	42119990	42119990
G0202		0		A	A	42119990	42119990
19103	59	20.93		A	A	42119990	42119990
77052		0		A	A	42119990	42119990
77051		0		A	A	42119990	42119990
76080		0		A	A	42119990	42119990
20501		0		A	A	42119990	42119990
G0206	LT	0		A	A	42119990	42119990
73615	LT	15.409	34041278	A	A	42119990	42119990
73615	RT	15.409	34041279	A	A	42119990	42119990
73085	LT	17.469	34041286	A	A	42119990	42119990
73085	RT	17.469	34041287	A	A	42119990	42119990
73580	LT	15.409	34041294	A	A	42119990	42119990
73580	RT	15.409	34041295	A	A	42119990	42119990
73525	LT	17.469	34041302	A	A	42119990	42119990
73525	RT	17.469	34041303	A	A	42119990	42119990
73115	LT	15.409	34041320	A	A	42119990	42119990
73115	RT	15.409	34041321	A	A	42119990	42119990
73040	LT	17.469	34041328	A	A	42119990	42119990
73040	RT	17.469	34041329	A	A	42119990	42119990
G0206	RT	0		A	A	42119990	42119990
G0204		0		A	A	42119990	42119990
36598		0		A	A	42119990	42119990
49446		0		A	A	42119990	42119990

49450		0	A	A	42119990	42119990
49440		0	A	A	42119990	42119990
49440		0	A	A	42119990	42119990
49451		0	A	A	42119990	42119990
49441		0	A	A	42119990	42119990
G0202	52	0	A	A	42119990	42119990
76098		3.502	34041368	A	A	42119990	42119990
76098		3.502	34041369	A	A	42119990	42119990
76098		3.502	34041370	A	A	42119990	42119990
76080		12.36	34041376	A	A	42119990	42119990
74740		13.967	34041400	A	A	42119990	42119990
74425	LT	12.978	34041419	A	A	42119990	42119990
74425	RT	12.978	34041420	A	A	42119990	42119990
75984	LT	22.701	34041427	A	A	42119990	42119990
75984	RT	22.701	34041428	A	A	42119990	42119990
74475	LT	35.061	34041435	A	A	42119990	42119990
74475	RT	35.061	34041436	A	A	42119990	42119990
76100		16.48	34041459	A	A	42119990	42119990
72240		25.626	34041467	A	A	42119990	42119990
72265		25.626	34041483	A	A	42119990	42119990
72255		25.626	34041491	A	A	42119990	42119990
62270		16.356	34041517	A	A	42119990	42119990
74480	LT	35.061	34041658	A	A	42119990	42119990
74480	RT	35.061	34041659	A	A	42119990	42119990
75984		22.701	34041665	A	A	42119990	42119990
75980		35.061	34041764	A	A	42119990	42119990
75989		19.158	34041766	A	A	42119990	42119990
		15.285	34041771	A	A	42119990	42119990
		20.6	34041772	A	A	42119990	42119990
		15.285	34041797	A	A	42119990	42119990
		20.6	34041798	A	A	42119990	42119990
77003		15.285	34041801	A	A	42119990	42119990
		20.6	34051085	A	A	42119990	42119990
		15.285	34051086	A	A	42119990	42119990
		20.6	34051087	A	A	42119990	42119990
76000		15.285	34051128	A	A	42119990	42119990
76000		15.285	34051136	A	A	42119990	42119990
75860		39.346	34051144	A	A	42119990	42119990
77056		9.6	34051180	A	A	42119990	42119990
73565		4.656	34060012	A	A	42119990	42119990
70210		2.348	34061127	A	A	42119990	42119990
76010		5.85	34061135	A	A	42119990	42119990
75982		31.889	34061184	A	A	42119990	42119990
62284		1.772	34061309	A	A	42119990	42119990
		1.566	34061318	A	A	42119990	42119990
		1.566	34061319	A	A	42119990	42119990
		1.772	34061326	A	A	42119990	42119990

		1.772	34061327	A	A	42119990	42119990
24220	LT	1.772	34061334	A	A	42119990	42119990
24220	RT	1.772	34061335	A	A	42119990	42119990
		1.566	34061342	A	A	42119990	42119990
		1.566	34061343	A	A	42119990	42119990
		1.566	34061359	A	A	42119990	42119990
27370	RT	1.566	34061360	A	A	42119990	42119990
		1.566	34061367	A	A	42119990	42119990
		1.566	34061368	A	A	42119990	42119990
50392	LT	49.11	34061417	A	A	42119990	42119990
50392	RT	49.11	34061418	A	A	42119990	42119990
58340		8.034	34061432	A	A	42119990	42119990
20501		1.566	34061606	A	A	42119990	42119990
49061		26.203	34061690	A	A	42119990	42119990
50392	LT	49.11	34061714	A	A	42119990	42119990
50392	RT	49.11	34061715	A	A	42119990	42119990
50398	LT	19.117	34061740	A	A	42119990	42119990
50398	RT	19.117	34061741	A	A	42119990	42119990
71021		5.686	34061788	A	A	42119990	42119990
71035		5.686	34061796	A	A	42119990	42119990
74230		5.562	34061811	A	A	42119990	42119990
71035		3.79	34061822	A	A	42119990	42119990
77080		10.506	34061833	A	A	42119990	42119990
72020		2.802	34061844	A	A	42119990	42119990
36005		2.554	34061855	A	A	42119990	42119990
36598		15.285	34061866	A	A	42119990	42119990
77053	LT	11.33	34061871	A	A	42119990	42119990
77053	RT	11.33	34061872	A	A	42119990	42119990
74020		4.779	34061877	A	A	42119990	42119990
77054	LT	11.165	34061881	A	A	42119990	42119990
77054	RT	11.165	34061882	A	A	42119990	42119990
70100		3.502	34061888	A	A	42119990	42119990
70120		4.12	34061891	A	A	42119990	42119990
70140		3.502	34061902	A	A	42119990	42119990
70328		3.502	34061924	A	A	42119990	42119990
72200		3.502	34061935	A	A	42119990	42119990
73020	LT	2.348	34061947	A	A	42119990	42119990
73020	RT	2.348	34061948	A	A	42119990	42119990
73070	LT	2.348	34061958	A	A	42119990	42119990
73070	RT	2.348	34061959	A	A	42119990	42119990
73092	LT	3.049	34061969	A	A	42119990	42119990
73092	RT	3.049	34061970	A	A	42119990	42119990
73100	RT	2.348	34061977	A	A	42119990	42119990
73100	LT	2.348	34061978	A	A	42119990	42119990
73120	LT	2.348	34061981	A	A	42119990	42119990
73120	RT	2.348	34061982	A	A	42119990	42119990
19030	LT	1.566	34061992	A	A	42119990	42119990

19030	RT	1.566	34061993	A	A	42119990	42119990
73510	LT	3.914	34061994	A	A	42119990	42119990
73510	RT	3.914	34061995	A	A	42119990	42119990
73592	LT	2.348	34062002	A	A	42119990	42119990
73592	RT	2.348	34062003	A	A	42119990	42119990
73620	LT	2.348	34062014	A	A	42119990	42119990
73620	RT	2.348	34062015	A	A	42119990	42119990
77071		2.101	34062024	A	A	42119990	42119990
74020		4.779	34062035	A	A	42119990	42119990
77055		6.015	34062041	A	A	42119990	42119990
19103	50	0		A	A	42119990	42119990
19295	50	0		A	A	42119990	42119990
77031	50	0		A	A	42119990	42119990
50389		0		A	A	42119990	42119990
		0		A	A	42119990	42119990
G0204		0		A	A	42119990	42119990
36569		0		A	A	42119990	42119990
36561		0		A	A	42119990	42119990
36558		0		A	A	42119990	42119990
G0202	52	0		A	A	42119990	42119990
74740		0		A	A	42119990	42119990
77001		0		A	A	42119990	42119990
74400		12.813	34031187	A	A	42119990	42119990
A4648		4.12		A	A	42119990	42119990
A4648		4.12	34302707	A	A	42119990	42119990
Q9965		0.082	34303702	A	A	42119990	42119990
Q9967		0.041		A	A	42119990	42119990
Q9967		0.027		A	A	42119990	42119990
Q9967		0.041		A	A	42119990	42119990
		0	34304000	A	A	42119990	42119990
		0		A	A	42119990	42119990
		0		A	A	42119990	42119990
		0		A	A	42119990	42119990
		0		A	A	42119990	42119990
		0		A	A	42119990	42119990
J3300		0		A	A	42119990	42119990
J3490		0		A	A	42119990	42119990
78606		18.581	35091008	A	A	42409990	42409990
78306		20.971	35091016	A	A	42409990	42409990
78215		20.971	35091032	A	A	42409990	42409990
78580		16.686	35091065	A	A	42409990	42409990
78701		30.282	35091073	A	A	42409990	42409990
78707		30.282	35091081	A	A	42409990	42409990
78700		18.581	35091099	A	A	42409990	42409990
78707		41.9	35091107	A	A	42409990	42409990
78012		13.967	35091115	A	A	42409990	42409990
78445		9.311	35091156	A	A	42409990	42409990

78466		18.581	35091164	A	A	42409990	42409990
78472		30.282	35091206	A	A	42409990	42409990
78227		30.282	35091222	A	A	42409990	42409990
78579		18.581	35091230	A	A	42409990	42409990
78278		26.821	35091248	A	A	42409990	42409990
78582		33.372	35091255	A	A	42409990	42409990
78290		18.581	35091263	A	A	42409990	42409990
78262		18.581	35091271	A	A	42409990	42409990
78315		30.282	35091289	A	A	42409990	42409990
78740		26.821	35091297	A	A	42409990	42409990
78300		11.742	35091305	A	A	42409990	42409990
78761		18.581	35091313	A	A	42409990	42409990
78320		29.128	35091321	A	A	42409990	42409990
78710		29.128	35091339	A	A	42409990	42409990
78607		46.391	35091354	A	A	42409990	42409990
78451		78.77	35091361	A	A	42409990	42409990
78452		78.77	35091371	A	A	42409990	42409990
78205		26.821	35091412	A	A	42409990	42409990
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		0	35091574	A	A	42409990	42409990
78264		37.08	35091585	A	A	42409990	42409990
78195		16.027	35091600	A	A	42409990	42409990
78807		85.696	35091041	A	A	42409990	42409990
78806		78.774	35091040	A	A	42409990	42409990
78805		71.853	35091042	A	A	42409990	42409990
78012		0		A	A	42409990	42409990
78012		0		A	A	42409990	42409990
78014		0		A	A	42409990	42409990
78452		78.77		A	A	42409990	42409990
78451		78.77		A	A	42409990	42409990
78070		14.91		A	A	42409990	42409990
78598		0		A	A	42409990	42409990
78803		0		A	A	42409990	42409990
78451	26	0		A	A	42409990	42409990
78452	26	0		A	A	42409990	42409990
78472	26	0		A	A	42409990	42409990
78226		0		A	A	42409990	42409990
78597		0		A	A	42409990	42409990
J2805		2.101	35303770	A	A	42409990	42409990
A9502		7.498	35303780	A	A	42409990	42409990
A9569		21.836	35303800	A	A	42409990	42409990
A9512		0.247	35303830	A	A	42409990	42409990
A9540		1.277	35303860	A	A	42409990	42409990
A9539		2.225	35303870	A	A	42409990	42409990
A9541		1.277	35303880	A	A	42409990	42409990
A9537		2.843	35303890	A	A	42409990	42409990
A9503		1.277	35303920	A	A	42409990	42409990

A9538		2.554	35303930	A	A	42409990	42409990
A9516		0		A	A	42409990	42409990
A9500		0		A	A	42409990	42409990
J3490		2.39	35400005	A	A	42409990	42409990
A9505		0		A	A	42409990	42409990
A9505		0		A	A	42409990	42409990
76506		7.004	36065050	A	A	42519990	42519990
76536		11.66	36065357	A	A	42519990	42519990
76645	LT	9.311	36065366	A	A	42519990	42519990
76645	RT	9.311	36065367	A	A	42519990	42519990
76645		18.622	36065368	A	A	42519990	42519990
93307		23.278	36066207	A	A	42519990	42519990
93308		12.813	36066215	A	A	42519990	42519990
93350		32.301	36066255	A	A	42519990	42519990
93350		32.301	36066300	A	A	42519990	42519990
76700		17.469	36067007	A	A	42519990	42519990
93975		14.75	36067013	A	A	42519990	42519990
93976		9.888	36067020	A	A	42519990	42519990
93320		10.382	36067106	A	A	42519990	42519990
76857		9.311	36067205	A	A	42519990	42519990
76770		17.469	36067304	A	A	42519990	42519990
76770		17.469	36067650	A	A	42519990	42519990
93978		9.682	36067666	A	A	42519990	42519990
76805		16.315	36068252	A	A	42519990	42519990
76816		9.311	36068260	A	A	42519990	42519990
76816		9.311	36068270	A	A	42519990	42519990
76856		17.469	36068500	A	A	42519990	42519990
76942		8.034	36068609	A	A	42519990	42519990
		2.637	36068610	A	A	42519990	42519990
		2.307	36068611	A	A	42519990	42519990
76870		11.66	36068708	A	A	42519990	42519990
76604		6.674	36068807	A	A	42519990	42519990
76819		11.66	36068906	A	A	42519990	42519990
76604		17.469		A	A	42519990	42519990
75989		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
75989		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
75989		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
G0389		0		A	A	42519990	42519990
93306	26	0		A	A	42519990	42519990
93352	26	0		A	A	42519990	42519990
		0		A	A	42519990	42519990
76831		13.967	36068951	A	A	42519990	42519990
		8.034	36068952	A	A	42519990	42519990
76882		9.311	36069102	A	A	42519990	42519990

93325		5.85	36069201	A	A	42519990	42519990
93970		13.06	36069300	A	A	42519990	42519990
93971	LT	9.806	36069303	A	A	42519990	42519990
93971	RT	9.806	36069304	A	A	42519990	42519990
93970		13.06	36069311	A	A	42519990	42519990
93971	LT	9.806	36069312	A	A	42519990	42519990
93971	RT	9.806	36069313	A	A	42519990	42519990
93880		14.873	36069409	A	A	42519990	42519990
76830		9.311	36069508	A	A	42519990	42519990
76817		9.311	36069510	A	A	42519990	42519990
93312		33.619	36069557	A	A	42519990	42519990
76946		8.034	36069565	A	A	42519990	42519990
		5.274	36069573	A	A	42519990	42519990
		5.315	36069702	A	A	42519990	42519990
		40.17	36069582	A	A	42519990	42519990
		40.17	36069583	A	A	42519990	42519990
76815		8.116	36069590	A	A	42519990	42519990
76801		12.813	36069597	A	A	42519990	42519990
76802		10.959	36069598	A	A	42519990	42519990
76810		10.959	36069599	A	A	42519990	42519990
76805		9.311	36069600	A	A	42519990	42519990
76810		10.959	36069601	A	A	42519990	42519990
76942		8.034	36069607	A	A	42519990	42519990
		23.69	36069608	A	A	42519990	42519990
76942		8.034	36069609	A	A	42519990	42519990
76942		8.034	36069610	A	A	42519990	42519990
		8.034	36069640	A	A	42519990	42519990
		8.034	36069641	A	A	42519990	42519990
76942		8.034	36069613	A	A	42519990	42519990
76942		8.034	36069614	A	A	42519990	42519990
93306		0		A	A	42519990	42519990
93306		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
93307	26	0		A	A	42519990	42519990
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76942		8.034	36069621	A	A	42519990	42519990
		40.17	36069623	A	A	42519990	42519990
76942		8.034	36069631	A	A	42519990	42519990
		40.17	36069624	A	A	42519990	42519990
		12.69	36069625	A	A	42519990	42519990
76942		8.034	36069633	A	A	42519990	42519990
		12.69	36069639	A	A	42519990	42519990
		12.69		A	A	42519990	42519990
		40.17	36069626	A	A	42519990	42519990
76942		8.034	36069634	A	A	42519990	42519990
		40.17	36069627	A	A	42519990	42519990
76942		8.034	36069635	A	A	42519990	42519990

		40.17	36069628	A	A	42519990	42519990
76942		8.034	36069636	A	A	42519990	42519990
		40.17	36069629	A	A	42519990	42519990
76942		8.034	36069637	A	A	42519990	42519990
		0		A	A	42519990	42519990
		8.075	36069630	A	A	42519990	42519990
76942		8.034		A	A	42519990	42519990
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		40.17		A	A	42519990	42519990
76942		8.034	36069632	A	A	42519990	42519990
		12.69		A	A	42519990	42519990
		13.514	36069811	A	A	42519990	42519990
76942		8.034	36069812	A	A	42519990	42519990
		13.514		A	A	42519990	42519990
76942		8.034	36069775	A	A	42519990	42519990
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		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
93971		0		A	A	42519990	42519990
76942		0		A	A	42519990	42519990
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93926	LT	10.341	36069645	A	A	42519990	42519990
93926	RT	10.341	36069646	A	A	42519990	42519990
93931	LT	10.341	36069656	A	A	42519990	42519990
93931	RT	10.341	36069657	A	A	42519990	42519990
76705		9.311	36069664	A	A	42519990	42519990
76885		9.311	36069670	A	A	42519990	42519990
76886		5.191	36069675	A	A	42519990	42519990
76942		8.034	36069682	A	A	42519990	42519990
76942		8.034	36069690	A	A	42519990	42519990
76937		2.142	36069691	A	A	42519990	42519990
		22.413	36069692	A	A	42519990	42519990
		23.69	36069701	A	A	42519990	42519990
		0		A	A	42519990	42519990
75989		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
93976		0		A	A	42519990	42519990
93975		0		A	A	42519990	42519990
76536		0		A	A	42519990	42519990
96374		3.873	36100010	A	A	42519990	42519990
Q9957		5.768	36303720	A	A	42519990	42519990
A7043		0		A	A	42519990	42519990
A7042		0		A	A	42519990	42519990
A4300		0		A	A	42519990	42519990

C1751		0		A	A	42519990	42519990
		0		A	A	42519990	42519990
78815	PI	46.556		A	A	42209990	42209990
78815	PS	46.556		A	A	42209990	42209990
78816	PI	46.556		A	A	42209990	42209990
78816	PS	46.556		A	A	42209990	42209990
78814		46.556	20000151	A	A	42209990	42209990
78608		42.292	20000160	A	A	42209990	42209990
78608		42.292	20000161	A	A	42209990	42209990
78459		42.055	20000170	A	A	42209990	42209990
78491		39.428	20000171	A	A	42209990	42209990
78492		39.428	20000172	A	A	42209990	42209990
78815	PI	0		A	A	42209990	42209990
78815	PS	0		A	A	42209990	42209990
78816	PI	0		A	A	42209990	42209990
78816	PS	0		A	A	42209990	42209990
A9552		7.869	20100010	A	A	42209990	42209990
74181		15.357	45101003	A	A	42709990	42709990
74182		18.519	45101004	A	A	42709990	42709990
74183		34.052	45101005	A	A	42709990	42709990
72141		15.182	45101037	A	A	42709990	42709990
72142		18.715	45101045	A	A	42709990	42709990
72156		34.969	45101334	A	A	42709990	42709990
71550		15.182	45101052	A	A	42709990	42709990
71551		18.519	45101053	A	A	42709990	42709990
71552		33.485	45101054	A	A	42709990	42709990
70540		14.914	45101078	A	A	42709990	42709990
70542		18.468	45101079	A	A	42709990	42709990
70543		34.052	45101080	A	A	42709990	42709990
70551		15.182	45101086	A	A	42709990	42709990
70552		19.168	45101094	A	A	42709990	42709990
70553		34.969	45101326	A	A	42709990	42709990
70553		34.969	45101095	A	A	42709990	42709990
70551		13.957		A	A	42709990	42709990
73222	LT	0		A	A	42709990	42709990
73222	RT	0		A	A	42709990	42709990
73221	LT	0		A	A	42709990	42709990
70553		34.969	45101096	A	A	42709990	42709990
73221	RT	0		A	A	42709990	42709990
73223	LT	0		A	A	42709990	42709990
73223	RT	0		A	A	42709990	42709990
73721	LT	14.914	45101104	A	A	42709990	42709990
73721	RT	14.914	45101105	A	A	42709990	42709990
73723	LT	21.991	45101106	A	A	42709990	42709990
73723	RT	21.991	45101107	A	A	42709990	42709990
73722	RT	18.705	45101108	A	A	42709990	42709990
73722	LT	18.705	45101109	A	A	42709990	42709990

72148		17.757	45101136	A	A	42709990	42709990
72149		19.065	45101144	A	A	42709990	42709990
72158		34.969	45101359	A	A	42709990	42709990
74181		15.357	45101160	A	A	42709990	42709990
70540		13.184	45101169	A	A	42709990	42709990
70542		14.914	45101170	A	A	42709990	42709990
70543		34.052	45101171	A	A	42709990	42709990
70540		13.184	45101177	A	A	42709990	42709990
70542		14.914	45101178	A	A	42709990	42709990
70543		34.052	45101179	A	A	42709990	42709990
72195		15.357	45101185	A	A	42709990	42709990
72196		18.519	45101186	A	A	42709990	42709990
72197		34.052	45101187	A	A	42709990	42709990
72146		17.757	45101201	A	A	42709990	42709990
72147		19.065	45101219	A	A	42709990	42709990
72157		34.969	45101342	A	A	42709990	42709990
70336	50	15.1	45101227	A	A	42709990	42709990
70336	LT	15.1	45101228	A	A	42709990	42709990
70336	RT	15.1	45101229	A	A	42709990	42709990
73221	LT	14.914	45101253	A	A	42709990	42709990
73221	RT	14.914	45101254	A	A	42709990	42709990
73222	LT	18.705	45101255	A	A	42709990	42709990
73222	RT	18.705	45101256	A	A	42709990	42709990
73223	LT	34.052	45101257	A	A	42709990	42709990
73223	RT	34.052	45101258	A	A	42709990	42709990
73222	LT	18.705	45101259	A	A	42709990	42709990
73222	RT	18.705	45101260	A	A	42709990	42709990
73721	LT	14.914	45101271	A	A	42709990	42709990
73721	RT	14.914	45101272	A	A	42709990	42709990
73722	LT	18.705	45101273	A	A	42709990	42709990
73722	RT	18.705	45101274	A	A	42709990	42709990
73723	LT	34.052	45110279	A	A	42709990	42709990
73723	RT	34.052	45110280	A	A	42709990	42709990
73221	LT	14.914	45101305	A	A	42709990	42709990
73221	RT	14.914	45101306	A	A	42709990	42709990
73222	LT	18.705	45101307	A	A	42709990	42709990
73222	RT	18.705	45101308	A	A	42709990	42709990
73223	LT	34.052	45101309	A	A	42709990	42709990
73223	RT	34.052	45101310	A	A	42709990	42709990
73221	LT	14.914	45101311	A	A	42709990	42709990
73221	RT	14.914	45101312	A	A	42709990	42709990
73222	LT	18.705	45101313	A	A	42709990	42709990
73222	RT	18.705	45101314	A	A	42709990	42709990
73223	LT	34.052	45101315	A	A	42709990	42709990
73223	RT	34.052	45101316	A	A	42709990	42709990
73218	LT	14.914	45101321	A	A	42709990	42709990
73218	RT	14.914	45101322	A	A	42709990	42709990

73219	LT	18.468	45101323	A	A	42709990	42709990
73219	RT	18.468	45101324	A	A	42709990	42709990
73220	LT	34.052	45101327	A	A	42709990	42709990
73220	RT	34.052	45101328	A	A	42709990	42709990
77059		32.754	45101362	A	A	42709990	42709990
77058	LT	18.705	45101365	A	A	42709990	42709990
77058	RT	18.705	45101366	A	A	42709990	42709990
0159T		0.742		A	A	42709990	42709990
73721	LT	0		A	A	42709990	42709990
73721	RT	0		A	A	42709990	42709990
C8907		0		A	A	42709990	42709990
76376		0		A	A	42709990	42709990
76376		4.965	45101400	A	A	42709990	42709990
73721	LT	14.914	45110281	A	A	42709990	42709990
73721	RT	14.914	45110282	A	A	42709990	42709990
73722	LT	18.705	45110287	A	A	42709990	42709990
73722	RT	18.705	45110288	A	A	42709990	42709990
73723	LT	34.052	45110289	A	A	42709990	42709990
73723	RT	34.052	45110290	A	A	42709990	42709990
73718	LT	14.914	45110295	A	A	42709990	42709990
73718	RT	14.914	45110296	A	A	42709990	42709990
73719	LT	18.705	45110297	A	A	42709990	42709990
73719	RT	18.705	45110298	A	A	42709990	42709990
73720	LT	34.052	45110303	A	A	42709990	42709990
73720	RT	34.052	45110304	A	A	42709990	42709990
76498		15.357	45110500	A	A	42709990	42709990
76498		15.357	45101098	A	A	42709990	42709990
70551		0		A	A	42709990	42709990
A9579		0.191		A	A	42709990	42709990
73725	LT	21.991	45301017	A	A	42709990	42709990
73725	RT	21.991	45301018	A	A	42709990	42709990
73725	50	25.729		A	A	42709990	42709990
C8936	LT	12.422	45301029	A	A	42709990	42709990
C8936	RT	12.422	45301030	A	A	42709990	42709990
71555		18.798	45301046	A	A	42709990	42709990
70544		15.357	45301055	A	A	42709990	42709990
70545		15.079	45301056	A	A	42709990	42709990
70546		30.097	45301057	A	A	42709990	42709990
70547		15.357	45301059	A	A	42709990	42709990
70549		30.364	45301060	A	A	42709990	42709990
74185		12.422	45301064	A	A	42709990	42709990
72198		16.429	45301073	A	A	42709990	42709990
74160		7.931	46000089	A	A	42609990	42609990
74170		9.847	46000097	A	A	42609990	42609990
74150		6.798	46000071	A	A	42609990	42609990
72126		8.364	46000295	A	A	42609990	42609990
72125		7.931	46000196	A	A	42609990	42609990

71250		6.798	46000905	A	A	42609990	42609990
71260		7.931	46000055	A	A	42609990	42609990
71270		9.28	46000063	A	A	42609990	42609990
71250		6.798	46000048	A	A	42609990	42609990
72129		8.364	46000303	A	A	42609990	42609990
72128		7.931	46000204	A	A	42609990	42609990
70487		7.365	46000592	A	A	42609990	42609990
70486		7.076	46000246	A	A	42609990	42609990
70488		9.054	46000378	A	A	42609990	42609990
70470		7.365	46000030	A	A	42609990	42609990
70460		6.232	46000022	A	A	42609990	42609990
70450		5.099	46000014	A	A	42609990	42609990
70481		7.365	46000162	A	A	42609990	42609990
70480		7.076	46000527	A	A	42609990	42609990
73701	LT	6.798	46000585	A	A	42609990	42609990
73701	RT	6.798	46000586	A	A	42609990	42609990
73700	LT	5.665	46000155	A	A	42609990	42609990
73700	RT	5.665	46000156	A	A	42609990	42609990
76380		4.635	46000610	A	A	42609990	42609990
72132		8.364	46000311	A	A	42609990	42609990
72131		7.076	46000139	A	A	42609990	42609990
70491		6.798	46000287	A	A	42609990	42609990
70490		5.665	46000568	A	A	42609990	42609990
70492		7.931	46000188	A	A	42609990	42609990
70481		7.365	46000576	A	A	42609990	42609990
70480		7.076	46000238	A	A	42609990	42609990
70482		9.219	46000352	A	A	42609990	42609990
72193		7.931	46000113	A	A	42609990	42609990
72194		9.28	46000121	A	A	42609990	42609990
72192		6.798	46000105	A	A	42609990	42609990
70481		7.365	46000170	A	A	42609990	42609990
70480		7.076	46000543	A	A	42609990	42609990
70482		9.053	46000550	A	A	42609990	42609990
72193		8.364	46000451	A	A	42609990	42609990
72192		7.076	46000444	A	A	42609990	42609990
72132		8.364	46000485	A	A	42609990	42609990
72131		7.076	46000477	A	A	42609990	42609990
70487		7.076	46000212	A	A	42609990	42609990
70486		7.076	46000329	A	A	42609990	42609990
70488		9.054	46000337	A	A	42609990	42609990
70480		7.076	46000253	A	A	42609990	42609990
70482		9.054	46000394	A	A	42609990	42609990
70481		7.365	46000600	A	A	42609990	42609990
70486		7.076	46000402	A	A	42609990	42609990
73202	LT	7.931	46000520	A	A	42609990	42609990
73200	LT	5.665	46000361	A	A	42609990	42609990
73200	RT	5.665	46000362	A	A	42609990	42609990

73201	RT	6.798	46000388	A	A	42609990	42609990
73201	LT	6.798	46000387	A	A	42609990	42609990
74175		10.115	46000098	A	A	42609990	42609990
74174		0		A	A	42609990	42609990
71275		10.115	46000065	A	A	42609990	42609990
73706		10.115	46001020	A	A	42609990	42609990
73206		10.115	46001010	A	A	42609990	42609990
70496		10.115	46000033	A	A	42609990	42609990
75635		10.115	46001000	A	A	42609990	42609990
70498		10.115	46000189	A	A	42609990	42609990
72191		10.115	46000125	A	A	42609990	42609990
77012		9.62	46000865	A	A	42609990	42609990
49180		7.962	46000709	A	A	42609990	42609990
50200	LT	7.962	46000684	A	A	42609990	42609990
50200	RT	7.962	46000685	A	A	42609990	42609990
77012	LT	9.62	46000635	A	A	42609990	42609990
77012	RT	9.62	46000636	A	A	42609990	42609990
77012		9.62	46000642	A	A	42609990	42609990
47000		7.962	46000691	A	A	42609990	42609990
77012		9.62	46000147	A	A	42609990	42609990
32405		3.1	46000675	A	A	42609990	42609990
48102		7.962	46000717	A	A	42609990	42609990
77012		9.62	46000667	A	A	42609990	42609990
77012		9.62	46000659	A	A	42609990	42609990
77012		9.62	46000882	A	A	42609990	42609990
20220		0.567	46000894	A	A	42609990	42609990
50020	LT	3.399	46000858	A	A	42609990	42609990
50020	RT	3.399	46000859	A	A	42609990	42609990
75989	LT	3.801	46000736	A	A	42609990	42609990
75989	RT	3.801	46000737	A	A	42609990	42609990
50390	LT	7.962	46000872	A	A	42609990	42609990
50390	RT	7.962	46000873	A	A	42609990	42609990
47000		7.962	46000808	A	A	42609990	42609990
75989		3.801	46000741	A	A	42609990	42609990
		3.399	46000790	A	A	42609990	42609990
75989		3.801	46000725	A	A	42609990	42609990
48000		3.399	46000816	A	A	42609990	42609990
75989		3.801	46000766	A	A	42609990	42609990
75989		3.801	46000774	A	A	42609990	42609990
49020		2.781	46000824	A	A	42609990	42609990
49020		2.781	46000840	A	A	42609990	42609990
75989		3.801	46000758	A	A	42609990	42609990
73201	LT	6.798	46000262	A	A	42609990	42609990
73201	RT	6.798	46000263	A	A	42609990	42609990
49040		2.781	46000832	A	A	42609990	42609990
75989		3.801	46000782	A	A	42609990	42609990
73701	50	8.158	46000587	A	A	42609990	42609990

75989		0	A	A	42609990	42609990
49421		0	A	A	42609990	42609990
75989		0	A	A	42609990	42609990
32550		0	A	A	42609990	42609990
75989		0	A	A	42609990	42609990
32552		0	A	A	42609990	42609990
32550		0	A	A	42609990	42609990
75989		0	A	A	42609990	42609990
42400		0	A	A	42609990	42609990
77012		0	A	A	42609990	42609990
77012	LT	0	A	A	42609990	42609990
77012	RT	0	A	A	42609990	42609990
74177		0	A	A	42609990	42609990
74176		0	A	A	42609990	42609990
74178		0	A	A	42609990	42609990
27096		0	A	A	42609990	42609990
64493		0	A	A	42609990	42609990
77012		0	A	A	42609990	42609990
20205		0	A	A	42609990	42609990
77012		0	A	A	42609990	42609990
76380		0	A	A	42609990	42609990
76376		0	A	A	42609990	42609990
		0	A	A	42609990	42609990
Q9963		0	A	A	42609990	42609990
J3490		0	A	A	42609990	42609990
A7043		0	A	A	42609990	42609990
A7042		0	A	A	42609990	42609990
A4300		0	A	A	42609990	42609990
		0	A	A	42609990	42609990
74000		3.502	A	A	42129990	42129990
74020		4.779	A	A	42129990	42129990
74020		4.779	A	A	42129990	42129990
74020		4.779	A	A	42129990	42129990
73050		4.656	A	A	42129990	42129990
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73610	RT	3.502	A	A	42129990	42129990
73610	LT	2.925	A	A	42129990	42129990
73610	50	3.502	A	A	42129990	42129990
72050		5.356	A	A	42129990	42129990
72052		5.356	A	A	42129990	42129990
72020		2.802	A	A	42129990	42129990
72040		2.884	A	A	42129990	42129990
72040		2.884	A	A	42129990	42129990
72050		5.356	A	A	42129990	42129990
71020		3.79	A	A	42129990	42129990
71010		3.543	A	A	42129990	42129990
71035		3.79	A	A	42129990	42129990

71035		5.686	A	A	42129990	42129990
71035		3.79	A	A	42129990	42129990
71021		5.686	A	A	42129990	42129990
71022		6.18	A	A	42129990	42129990
71020		3.79	A	A	42129990	42129990
71030		6.18	A	A	42129990	42129990
73000	LT	2.348	A	A	42129990	42129990
73000	RT	2.348	A	A	42129990	42129990
72072		3.502	A	A	42129990	42129990
72070		2.966	A	A	42129990	42129990
73080	LT	3.502	A	A	42129990	42129990
73080	RT	3.502	A	A	42129990	42129990
73070	LT	2.348	A	A	42129990	42129990
73070	RT	2.348	A	A	42129990	42129990
72010		10.465	A	A	42129990	42129990
70150		5.85	A	A	42129990	42129990
70140		3.502	A	A	42129990	42129990
73550	50	4.202	A	A	42129990	42129990
73550	LT	3.502	A	A	42129990	42129990
73030	50	4.903	A	A	42129990	42129990
73030	50	4.903	A	A	42129990	42129990
72200		3.502	A	A	42129990	42129990
70220		5.768	A	A	42129990	42129990
77075		2.802	A	A	42129990	42129990
70260		5.768	A	A	42129990	42129990
70250		3.502	A	A	42129990	42129990
70360		3.502	A	A	42129990	42129990
71130		4.656	A	A	42129990	42129990
71120		4.656	A	A	42129990	42129990
70330		5.85	A	A	42129990	42129990
70328		3.502	A	A	42129990	42129990
73660	LT	2.348	A	A	42129990	42129990
73660	RT	2.348	A	A	42129990	42129990
73092	LT	3.049	A	A	42129990	42129990
73092	RT	3.049	A	A	42129990	42129990
73110	LT	2.925	A	A	42129990	42129990
73110	RT	2.925	A	A	42129990	42129990
73100	LT	2.348	A	A	42129990	42129990
73100	RT	2.348	A	A	42129990	42129990
73110	50	4.244	A	A	42129990	42129990
73550	RT	3.502	A	A	42129990	42129990
73140	LT	2.348	A	A	42129990	42129990
73140	RT	2.348	A	A	42129990	42129990
73140	LT	2.348	A	A	42129990	42129990
73140	RT	2.348	A	A	42129990	42129990
73630	LT	2.925	A	A	42129990	42129990
73630	RT	2.925	A	A	42129990	42129990

73620	LT	2.348	A	A	42129990	42129990
73620	RT	2.348	A	A	42129990	42129990
73630	50	4.244	A	A	42129990	42129990
73090	LT	2.925	A	A	42129990	42129990
73090	RT	2.925	A	A	42129990	42129990
73130	LT	2.925	A	A	42129990	42129990
73130	RT	2.925	A	A	42129990	42129990
73120	LT	2.348	A	A	42129990	42129990
73120	RT	2.348	A	A	42129990	42129990
77072		2.348	A	A	42129990	42129990
73130	50	3.378	A	A	42129990	42129990
73650	LT	2.348	A	A	42129990	42129990
73650	RT	2.348	A	A	42129990	42129990
73520		6.18	A	A	42129990	42129990
73510	LT	3.914	A	A	42129990	42129990
73510	RT	3.914	A	A	42129990	42129990
73510	LT	3.914	A	A	42129990	42129990
73510	RT	3.914	A	A	42129990	42129990
73510	LT	3.914	A	A	42129990	42129990
73510	RT	3.914	A	A	42129990	42129990
73540	50	4.656	A	A	42129990	42129990
73060	LT	3.502	A	A	42129990	42129990
73060	RT	3.502	A	A	42129990	42129990
73560	50	4.985	A	A	42129990	42129990
73560	LT	3.502	A	A	42129990	42129990
73560	RT	4.656	A	A	42129990	42129990
73564	LT	4.656	A	A	42129990	42129990
73564	RT	4.656	A	A	42129990	42129990
73564	50	6.88	A	A	42129990	42129990
73564	50	5.562	A	A	42129990	42129990
73564	LT	4.656	A	A	42129990	42129990
73564	RT	4.656	A	A	42129990	42129990
73565		4.656	A	A	42129990	42129990
77075		7.004	A	A	42129990	42129990
73592	LT	2.348	A	A	42129990	42129990
73592	RT	2.348	A	A	42129990	42129990
73590	50	4.202	A	A	42129990	42129990
73590	LT	3.502	A	A	42129990	42129990
73590	RT	3.502	A	A	42129990	42129990
72100		4.079	A	A	42129990	42129990
72110		7.004	A	A	42129990	42129990
72110		7.004	A	A	42129990	42129990
72114		7.004	A	A	42129990	42129990
72100		4.079	A	A	42129990	42129990
72114		7.004	A	A	42129990	42129990
G0204		14.832	A	A	42129990	42129990
G0206	LT	9.476	A	A	42129990	42129990

G0206	RT	9.476	A	A	42129990	42129990
G0202		12.978	A	A	42129990	42129990
70110		5.85	A	A	42129990	42129990
70100		3.502	A	A	42129990	42129990
70130		6.221	A	A	42129990	42129990
70120		4.12	A	A	42129990	42129990
77074		10.465	A	A	42129990	42129990
70160		3.502	A	A	42129990	42129990
73130	LT	2.348	A	A	42129990	42129990
73130	RT	2.348	A	A	42129990	42129990
76010		5.85	A	A	42129990	42129990
70200		5.85	A	A	42129990	42129990
70030		3.502	A	A	42129990	42129990
70210		2.348	A	A	42129990	42129990
72170		3.502	A	A	42129990	42129990
71111		6.18	A	A	42129990	42129990
71101	LT	4.656	A	A	42129990	42129990
71101	RT	4.656	A	A	42129990	42129990
72220		3.502	A	A	42129990	42129990
72202		5.85	A	A	42129990	42129990
73010	LT	3.502	A	A	42129990	42129990
73010	RT	3.502	A	A	42129990	42129990
73030	LT	4.079	A	A	42129990	42129990
73030	RT	4.079	A	A	42129990	42129990
73030	LT	4.079	A	A	42129990	42129990
73030	RT	4.079	A	A	42129990	42129990
73020	LT	2.348	A	A	42129990	42129990
73020	RT	2.348	A	A	42129990	42129990
G0206	LT	0	A	A	42129990	42129990
G0206	RT	0	A	A	42129990	42129990
G0204		0	A	A	42129990	42129990
G0202	52	0	A	A	42129990	42129990
G0202	52	0	A	A	42129990	42129990
G0202		0	A	A	42129990	42129990
74000		3.502	A	A	42139990	42139990
74020		4.779	A	A	42139990	42139990
74020		4.779	A	A	42139990	42139990
74020		4.779	A	A	42139990	42139990
74020		4.779	A	A	42139990	42139990
73050		4.656	A	A	42139990	42139990
73610	LT	2.925	A	A	42139990	42139990
73610	RT	2.925	A	A	42139990	42139990
73610	50	3.502	A	A	42139990	42139990
72050		3.543	A	A	42139990	42139990
72052		5.356	A	A	42139990	42139990
72020		2.802	A	A	42139990	42139990
72040		2.884	A	A	42139990	42139990

72040		2.884	A	A	42139990	42139990
72050		5.356	A	A	42139990	42139990
71020		3.79	A	A	42139990	42139990
71010		3.543	A	A	42139990	42139990
71035		3.79	A	A	42139990	42139990
71035		5.686	A	A	42139990	42139990
71035		3.79	A	A	42139990	42139990
71021		5.686	A	A	42139990	42139990
71022		6.18	A	A	42139990	42139990
71020		3.79	A	A	42139990	42139990
71030		6.18	A	A	42139990	42139990
73000	LT	2.348	A	A	42139990	42139990
73000	RT	2.348	A	A	42139990	42139990
72072		3.502	A	A	42139990	42139990
72070		2.966	A	A	42139990	42139990
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	62.83	31111106	D	D	40109990	40109990
80063	133.756	31134471	D	D	40109990	40109990
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82803	158.62		D	D	40109990	40109990
86803	0		D	D	40109990	40109990
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87340	0		D	D	40109990	40109990
86706	0		D	D	40109990	40109990
86708	0		D	D	40109990	40109990
	0		D	D	31409990	31419990
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89051	154.5	31290554	D	D	40109990	40109990
87081	130.81	31312366	D	D	40109990	40109990
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87147	125.66	31350027	D	D	40109990	40109990
87147	181.28	31350027	D	D	40109990	40109990
87147	181.28	31350027	D	D	40109990	40109990
87147	181.28	31350027	D	D	40109990	40109990
87177	181.28	31370133	D	D	40109990	40109990
87177	55.62	31370133	D	D	40109990	40109990
87177	55.62	31370133	D	D	40109990	40109990
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86886	77.25	31451511	D	D	40109990	40109990
	37.08	31455642	D	D	40109990	40109990
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86156	48.41	31560956	D	D	40109990	40109990
83898	416.12	31600487	D	D	40109990	40109990
83655	66.95	31600705	D	D	40109990	40109990
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83898	468.65	31600885	D	D	40109990	40109990
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83890	401.7	31610025	D	D	40109990	40109990
87476	357.41	31610087	D	D	40109990	40109990
84182	468.65	31610092	D	D	40109990	40109990
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82131	83.43	31610132	D	D	40109990	40109990
83890	83.43	31610141	D	D	40109990	40109990
83892	88.58	31610142	D	D	40109990	40109990
83894	84.46	31610143	D	D	40109990	40109990
83896	74.16	31610144	D	D	40109990	40109990
83898	323.42	31610145	D	D	40109990	40109990

83912	36.05	31610152	D	D	40109990	40109990
83912	55.18	31610153	D	D	40109990	40109990
84156	70.04	31610162	D	D	40109990	40109990
83892	117.42	31610169	D	D	40109990	40109990
83890	112.27	31610170	D	D	40109990	40109990
83894	110.21	31610171	D	D	40109990	40109990
83519	279.13	31610179	D	D	40109990	40109990
83912	110.21	31610206	D	D	40109990	40109990
83912	31.93	31610236	D	D	40109990	40109990
83898	322.39	31610239	D	D	40109990	40109990
83912	341.96	31610243	D	D	40109990	40109990
83840	141.11	31610274	D	D	40109990	40109990
84182	405.82	31610314	D	D	40109990	40109990
83912	195.7	31610352	D	D	40109990	40109990
83519	167.89	31610462	D	D	40109990	40109990
84182	351.23	31610473	D	D	40109990	40109990
84182	351.23	31610474	D	D	40109990	40109990
84182	351.23	31610475	D	D	40109990	40109990
84182	351.23	31610477	D	D	40109990	40109990
83520	114.33	31610496	D	D	40109990	40109990
83520	214.24	31610497	D	D	40109990	40109990
83898	153.47	31610498	D	D	40109990	40109990
81400	99.91	31610508	D	D	40109990	40109990
83898	153.47	31610509	D	D	40109990	40109990
83520	160.68	31610511	D	D	40109990	40109990
83520	175.1	31610512	D	D	40109990	40109990
83520	175.1	31610513	D	D	40109990	40109990
83912	37.08	31610518	D	D	40109990	40109990
86382	1118.42	31610519	D	D	40109990	40109990
86384	417.15	31610520	D	D	40109990	40109990
87253	1118.42	31610521	D	D	40109990	40109990
83520	172.01	31610522	D	D	40109990	40109990
83520	172.01	31610523	D	D	40109990	40109990
83520	172.01	31610524	D	D	40109990	40109990
83520	172.01	31610525	D	D	40109990	40109990
83912	37.08	31610535	D	D	40109990	40109990
83520	172.01	31610536	D	D	40109990	40109990
83890	119.48	31610537	D	D	40109990	40109990
83898	153.47	31610538	D	D	40109990	40109990
83892	122.57	31610539	D	D	40109990	40109990
83894	121.54	31610540	D	D	40109990	40109990
83896	95.79	31610544	D	D	40109990	40109990
83893	121.54	31610545	D	D	40109990	40109990
83901	135.96	31610546	D	D	40109990	40109990
83520	388.31	31610548	D	D	40109990	40109990
83891	285.31	31610552	D	D	40109990	40109990
83891	256.47	31610553	D	D	40109990	40109990

83906	360.5	31610554	D	D	40109990	40109990
83904	260.59	31610556	D	D	40109990	40109990
82489	180.25	31610557	D	D	40109990	40109990
83912	0	31610558	D	D	40109990	40109990
83893	203.94	31610565	D	D	40109990	40109990
83912	37.08	31610567	D	D	40109990	40109990
83897	107.12	31610576	D	D	40109990	40109990
83912	36.05	31610577	D	D	40109990	40109990
86774	143.17	31610586	D	D	40109990	40109990
83912	0	31610599	D	D	40109990	40109990
83897	77.25	31610600	D	D	40109990	40109990
83891	45.32	31610635	D	D	40109990	40109990
83896	45.32	31610636	D	D	40109990	40109990
83902	115.36	31610637	D	D	40109990	40109990
83912	37.08	31610695	D	D	40109990	40109990
83912	37.08	31610724	D	D	40109990	40109990
84182	235.87	31610752	D	D	40109990	40109990
84182	196.73	31610770	D	D	40109990	40109990
83520	63.86	31610771	D	D	40109990	40109990
83896	165.83	31610779	D	D	40109990	40109990
83903	4374.41	31610797	D	D	40109990	40109990
87621	318.27	31610843	D	D	40109990	40109990
83902	124.63	31610850	D	D	40109990	40109990
88291	180.25	31610863	D	D	40109990	40109990
83897	77.25	31610895	D	D	40109990	40109990
83520	114.33	31610896	D	D	40109990	40109990
83903	169.95	31610905	D	D	40109990	40109990
83902	94.76	31610916	D	D	40109990	40109990
83901	135.96	31610926	D	D	40109990	40109990
83912	0	31610927	D	D	40109990	40109990
81405	37.08	31610928	D	D	40109990	40109990
83904	244.11	31610929	D	D	40109990	40109990
83912	0	31610961	D	D	40109990	40109990
83912	37.08	31610969	D	D	40109990	40109990
83912	37.08	31610970	D	D	40109990	40109990
83912	0	31610980	D	D	40109990	40109990
83903	52.53	31610989	D	D	40109990	40109990
83912	0	31610990	D	D	40109990	40109990
83912	37.08	31610993	D	D	40109990	40109990
84182	212.18	31611003	D	D	40109990	40109990
83912	37.08	31611005	D	D	40109990	40109990
83520	212.18	31611006	D	D	40109990	40109990
83520	212.18	31611007	D	D	40109990	40109990
83912	37.08	31611025	D	D	40109990	40109990
81251	37.08	31611032	D	D	40109990	40109990
83912	37.08	31611033	D	D	40109990	40109990
88291	132.87	31611042	D	D	40109990	40109990

83912	142.14	31611065	D	D	40109990	40109990
83912	989.83	31611105	D	D	40109990	40109990
83519	510.88	31611106	D	D	40109990	40109990
83912	37.08	31611107	D	D	40109990	40109990
83903	169.95	31611108	D	D	40109990	40109990
83912	0	31611133	D	D	40109990	40109990
83912	0	31611139	D	D	40109990	40109990
83912	0	31611142	D	D	40109990	40109990
83912	0	31611147	D	D	40109990	40109990
83898	111.24	31611188	D	D	40109990	40109990
83890	27.81	31611189	D	D	40109990	40109990
83892	23.69	31611190	D	D	40109990	40109990
83912	38.11	31611218	D	D	40109990	40109990
83912	38.11	31611220	D	D	40109990	40109990
83904	128.75	31611225	D	D	40109990	40109990
83788	110.21	31611230	D	D	40109990	40109990
83520	131.84	31611232	D	D	40109990	40109990
83912	36.05	31611250	D	D	40109990	40109990
88291	246.17	31611256	D	D	40109990	40109990
83519	575.77	31611260	D	D	40109990	40109990
83912	36.05	31611261	D	D	40109990	40109990
	0	31611266	D	D	40109990	40109990
83520	139.05	31611267	D	D	40109990	40109990
84182	397.58	31611268	D	D	40109990	40109990
	0	31611269	D	D	40109990	40109990
83912	36.05	31611281	D	D	40109990	40109990
83891	608.73	31611283	D	D	40109990	40109990
83894	701.43	31611284	D	D	40109990	40109990
83898	682.89	31611285	D	D	40109990	40109990
83891	25.75	31611288	D	D	40109990	40109990
83892	23.69	31611289	D	D	40109990	40109990
83896	36.05	31611290	D	D	40109990	40109990
83903	126.69	31611291	D	D	40109990	40109990
83908	100.94	31611292	D	D	40109990	40109990
83909	95.79	31611314	D	D	40109990	40109990
83912	36.05	31611315	D	D	40109990	40109990
88291	84.46	31611319	D	D	40109990	40109990
88291	368.74	31611325	D	D	40109990	40109990
83912	36.05	31611328	D	D	40109990	40109990
83912	36.05	31611329	D	D	40109990	40109990
83912	36.05	31611330	D	D	40109990	40109990
83912	36.05	31611331	D	D	40109990	40109990
83912	36.05	31611332	D	D	40109990	40109990
83900	189.52	31611333	D	D	40109990	40109990
83912	36.05	31611334	D	D	40109990	40109990
83912	79.31	31611335	D	D	40109990	40109990
83912	36.05	31611336	D	D	40109990	40109990

83912	36.05	31611338	D	D	40109990	40109990
83912	36.05	31611339	D	D	40109990	40109990
83912	36.05	31611340	D	D	40109990	40109990
83912	36.05	31611341	D	D	40109990	40109990
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	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
83908	106.09	31611344	D	D	40109990	40109990
84999	161	31611357	D	D	40109990	40109990
83909	244.11		D	D	40109990	40109990
82533	0		D	D	40109990	40109990
83858	0		D	D	40109990	40109990
82634	54		D	D	40109990	40109990
83904	61.02		D	D	40109990	40109990
83909	88.25		D	D	40109990	40109990
83891	45.32		D	D	40109990	40109990
	0		D	D	40109990	40109990
83914	81.25		D	D	40109990	40109990
83909	72.82		D	D	40109990	40109990
83891	15.1		D	D	40109990	40109990
83898	63.19		D	D	40109990	40109990
83904	63.19		D	D	40109990	40109990
83909	63.19		D	D	40109990	40109990
83912	15.1		D	D	40109990	40109990
83891	15.11		D	D	40109990	40109990
83892	15.11		D	D	40109990	40109990
83900	0		D	D	40109990	40109990
83901	63.19		D	D	40109990	40109990
83909	63.19		D	D	40109990	40109990
83914	63.19		D	D	40109990	40109990
80102	0		D	D	40109990	40109990
80102	0		D	D	40109990	40109990
83891	0		D	D	40109990	40109990
83898	0		D	D	40109990	40109990
83904	0		D	D	40109990	40109990
83909	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990
	0		D	D	40109990	40109990

83890		0		D	D	40109990	40109990
83890		0		D	D	40109990	40109990
83890		0		D	D	40109990	40109990
83890		0		D	D	40109990	40109990
83789		0		D	D	40109990	40109990
88262		1013.52	31800031	D	D	40109990	40109990
84030		91.67	31800053	D	D	40109990	40109990
87252		77.25	31800076	D	D	40109990	40109990
86235		162.74	31800096	D	D	40109990	40109990
83898		281.19	31610173	D	D	40109990	40109990
83912		2102.23	31610898	D	D	40109990	40109990
88160		98.88	31784004	D	D	40109990	40109990
88160		98.88	31784006	D	D	40109990	40109990
88172		157.59	31784011	D	D	40109990	40109990
88160		98.88	31784012	D	D	40109990	40109990
88112		101.97	31791012	D	D	40109990	40109990
		0		D	D	37209990	37209990
P9019		0	32400665	D	D	41009990	41009990
P9016		0	32412348	D	D	41009990	41009990
P9033		0	32415551	D	D	41009990	41009990
P9033		0	32415552	D	D	41009990	41009990
P9040		744	32415554	D	D	41009990	41009990
P9047		0	32419954	D	D	41009990	41009990
P9017		0	32421364	D	D	41009990	41009990
P9012		0	32423345	D	D	41009990	41009990
P9016		0	32427544	D	D	41009990	41009990
P9016		0	32429888	D	D	41009990	41009990
36430		0	32433344	D	D	41009990	41009990
P9016		0	32443210	D	D	41009990	41009990
P9016		0	32455347	D	D	41009990	41009990
P9012		163	32455990	D	D	41009990	41009990
J7192		5591.7	32460033	D	D	41009990	41009990
J7192		3914.19	32460034	D	D	41009990	41009990
J7192		5527	32460035	D	D	41009990	41009990
J7192		8912	32460037	D	D	41009990	41009990
P9045		146	32460082	D	D	41009990	41009990
P9033		0	32460158	D	D	41009990	41009990
		0	32461142	D	D	41009990	41009990
P9019		0	32466005	D	D	41009990	41009990
		23	32473278	D	D	41009990	41009990
		0	32478125	D	D	41009990	41009990
P9012		0	32499519	D	D	41009990	41009990
		0	32499523	D	D	41009990	41009990
72158		0		D	D	42759990	42759990
73222	LT	0		D	D	42759990	42759990
73222	RT	0		D	D	42759990	42759990
73218	LT	0		D	D	42759990	42759990

73218	RT	0		D	D	42759990	42759990
73718	LT	0		D	D	42759990	42759990
73719	LT	0		D	D	42759990	42759990
		0	32499523	D	D	41009990	41009990
		7.21	32499523	D	D	41009990	41009990
		8.5	32499523	D	D	41009990	41009990
		0	30077770	D	D	41409990	41409990
90000		0.464	33000076	D	D	41209990	41209990
J2785		0		D	D	41209990	41209990
74290		5.191	34031104	D	D	42109990	42109990
		1.5	34031278	D	D	42109990	42109990
76140		1.071	34031328	D	D	42109990	42109990
76140	50	15.45	34031328	D	D	42109990	42109990
77056		11.412	34041210	D	D	42109990	42109990
77032		0	34041227	D	D	42109990	42109990
77055	LT	7.334	34041237	D	D	42109990	42109990
77055	RT	7.334	34041238	D	D	42109990	42109990
		0		D	D	42109990	42109990
		0		D	D	42109990	42109990
		0		D	D	42109990	42109990
62270	LT	12.36	34041517	D	D	42109990	42109990
62270	RT	12.36	34041517	D	D	42109990	42109990
77057		9.97	34051177	D	D	42109990	42109990
58340	LT	2.833	34061432	D	D	42109990	42109990
58340	RT	2.833	34061432	D	D	42109990	42109990
77055	RT	6.015	34062042	D	D	42119990	42119990
75961		0		D	D	42119990	42119990
37203		0		D	D	42119990	42119990
36010		0		D	D	42119990	42119990
		0	34031278	D	D	42119990	42119990
73721	RT	0		D	D	42109990	42109990
73721	LT	0		D	D	42109990	42109990
73721	RT	0		D	D	42109990	42109990
Q9949		2.142	34303600	D	D	42109990	42109990
Q9949		4.326	34303603	D	D	42109990	42109990
Q9949		5.933	34303605	D	D	42109990	42109990
Q9946		2.019	34303702	D	D	42109990	42109990
Q9949		2.101	34303705	D	D	42109990	42109990
Q9949		4.12	34303710	D	D	42109990	42109990
Q9949		6.221	34303715	D	D	42109990	42109990
Q9950		1.195	34303720	D	D	42109990	42109990
Q9950		2.431	34303721	D	D	42109990	42109990
Q9950		2.884	34303722	D	D	42109990	42109990
		0		D	D	42119990	42119990
27323		0		D	D	42109990	42109990
78481		18.581	35091024	D	D	42409990	42409990
78806		41.2	35091149	D	D	42409990	42409990

78452	39.181	35091172	D	D	42409990	42409990
78451	26.821	35091180	D	D	42409990	42409990
78803	46.35	35091339	D	D	42409990	42409990
78469	26.821	35091388	D	D	42409990	42409990
78452	10.341	35091396	D	D	42409990	42409990
78451	11.66	35091404	D	D	42409990	42409990
78205	36.05	35091412	D	D	42409990	42409990
A9505	1.567		D	D	42409990	42409990
A9505	0.392		D	D	42409990	42409990
	0		D	D	42409990	42409990
J1245	1.277	35303710	D	D	42409990	42409990
J1245	1.277	35303720	D	D	42409990	42409990
J1245	1.277	35303730	D	D	42409990	42409990
J1245	1.277	35303740	D	D	42409990	42409990
J1245	1.277	35303750	D	D	42409990	42409990
J1245	2.554	35303760	D	D	42409990	42409990
A9502	14.914	35303790	D	D	42409990	42409990
A9548	17.551	35303810	D	D	42409990	42409990
A9512	0.536	35303840	D	D	42409990	42409990
A9512	0.742	35303850	D	D	42409990	42409990
93308	11.33	36066225	D	D	42519990	42519990
93318	17.139	36067110	D	D	42519990	42519990
	1.5	36069003	D	D	42509990	42509990
50390	15.656	36069581	D	D	42509990	42509990
76942	8.034	36069615	D	D	42509990	42509990
76942	0	36069615	D	D	42509990	42509990
76942	0	36069615	D	D	42509990	42509990
76942	8.034	36069618	D	D	42509990	42509990
19290	3.172	36069620	D	D	42509990	42509990
76940	18	36069638	D	D	42509990	42509990
76942	8.034	36069800	D	D	42509990	42509990
93926	10.341	36069644	D	D	42509990	42509990
93931	10.341	36069655	D	D	42509990	42509990
76805	17.469	36069680	D	D	42509990	42509990
	0	36069003	D	D	42519990	42519990
Q9957	3.832		D	D	42509990	42509990
78815	46.556	20000010	D	D	42209990	42209990
78815	46.556	20000020	D	D	42209990	42209990
78815	46.556	20000030	D	D	42209990	42209990
78815	46.556	20000040	D	D	42209990	42209990
78815	46.556	20000050	D	D	42209990	42209990
78815	46.556	20000060	D	D	42209990	42209990
78816	46.556	20000070	D	D	42209990	42209990
78816	46.556	20000121	D	D	42209990	42209990
78815	46.556	20000130	D	D	42209990	42209990
78459	42.055	20000140	D	D	42209990	42209990
78815	41.921	20000190	D	D	42209990	42209990

		0	45088886	D	D	42709990	42709990
77084		12.422	45101029	D	D	42709990	42709990
75562		12.422	45101151	D	D	42709990	42709990
73721	RT	0		D	D	42709990	42709990
A9579		2.637	45201251	D	D	42709990	42709990
A9579		3.533	45201252	D	D	42709990	42709990
Q9952		5.294	45201253	D	D	42709990	42709990
A9579		7.056	45201254	D	D	42709990	42709990
C8933		12.422	45301037	D	D	42709990	42709990
70548		15.079	45301058	D	D	42709990	42709990
74185		0	45301064	D	D	42709990	42709990
70482		9.219	46000535	D	D	42609990	42609990
73702	LT	7.931	46000346	D	D	42609990	42609990
73702	RT	7.931	46000347	D	D	42609990	42609990
70481		7.365	46000428	D	D	42609990	42609990
70482		9.219	46000436	D	D	42609990	42609990
70480		7.076	46000410	D	D	42609990	42609990
74170		9.847	46000501	D	D	42609990	42609990
74160		7.931	46000618	D	D	42609990	42609990
74150		6.798	46000220	D	D	42609990	42609990
72194		10.187	46000469	D	D	42609990	42609990
72133		10.187	46000493	D	D	42609990	42609990
73202	RT	7.931	46000521	D	D	42609990	42609990
76377		2.287	46000970	D	D	42609990	42609990
75635		10.115	46000620	D	D	42609990	42609990
77012		9.62	46000279	D	D	42609990	42609990
73222	LT	0		D	D	42739990	42739990
73222	RT	0		D	D	42739990	42739990
J2792		0	37000111	D	D	43009990	43009990
J3490		0	37000137	D	A	43009990	43009990
J3490		0	37000198	D	D	43009990	43009990
J3490		0	37000210	D	D	43009990	43009990
J0760		0	37000328	D	D	43009990	43009990
J0800		0	37000334	D	D	43009990	43009990
J3490		0	37000404	D	D	43009990	43009990
J1364		0	37000487	D	D	43009990	43009990
J3490		0	37000496	D	D	43009990	43009990
J3490		0	37000529	D	D	43009990	43009990
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J1815		0	37000666	D	D	43009990	43009990
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J3490		0	37000708	D	D	43009990	43009990
J2792		0	37000732	D	D	43009990	43009990
J3490		0	37000839	D	D	43009990	43009990
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J2810	0	37001292	D	D	43009990	43009990
J3490	0	37001364	D	D	43009990	43009990
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J2354	0	37002188	D	D	43009990	43009990
J2543	0	37002260	D	D	43009990	43009990
J3490	0	37002499	D	D	43009990	43009990
J3490	0	37002558	D	D	43009990	43009990
J3490	0	37002612	D	D	43009990	43009990
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J3490	0		D	D	43009990	43009990
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J7120	0	38000063	D	D	43109990	43109990
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		0	38104192	D	D	43109990	43109990
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		0	38103344	D	D	43109990	43109990
		0	38103350	D	D	43109990	43109990
		0	38104192	D	D	43109990	43109990
		0	38104339	D	D	43109990	43109990
		0	38104340	D	D	43109990	43109990
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		0		D	D	43109990	43109990
		0	38100301	D	D	43109990	43109990
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92606		60	42000077	D	D	43809990	43809990
97532		0		D	D	43719990	43719990
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92597		0		D	D	43719990	43719990
92506	22	60		D	D	43809990	43809990
92605		60	42200066	D	D	43809990	43809990
92606		60	42200077	D	D	43809990	43809990
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92608		30	42200099	D	D	43809990	43809990
92609		15	42200110	D	D	43809990	43809990
92506	22	60		D	D	43809990	43809990
92606		60	42300077	D	D	43809990	43809990
		30	39000106	D	D	43509990	43509990
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		0		D	D	99009430	51305220
97002	22	45	41200099	D	D	43709990	43709990
97022		30	41200105	D	D	43709990	43709990

97010	15	41200107	D	D	43709990	43709990
97750	15	41200120	D	D	43709990	43709990
29125	90	41200127	D	D	43709990	43709990
29126	90	41200128	D	D	43709990	43709990
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29799	15	41200131	D	D	43729990	43729990
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97537	15	41200140	D	D	43709990	43709990
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97533	15	41200142	D	D	43709990	43709990
97113	15	41200144	D	D	43729990	43729990
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97597	15	41200150	D	D	43709990	43709990
97602	15	41200151	D	D	43709990	43709990
97760	15	41200138	D	D	43709990	43709990
L3806	90	41200004	D	D	43709990	43709990
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L4002	45	41200024	D	D	43709990	43709990
L4205	30	41000025	D	D	43709990	43709990
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L3702	90	41200000	D	D	43709990	43709990
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L3765	90	41200002	D	D	43709990	43709990
L3800	90	41200003	D	D	43709990	43709990
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L3921		90	41200020	D	D	43709990	43709990
L3935		90	41200022	D	D	43709990	43709990
L3956		90	41200023	D	D	43709990	43709990
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L0140		0	41200087	D	D	43709990	43709990
L1830		0	41200088	D	D	43709990	43709990
L0210		0	41200090	D	D	43709990	43709990
97002	22	45	41300099	D	D	43739990	43739990
97010		15	41300107	D	D	43709990	43709990
29125		90	41300125	D	D	43709990	43709990
29126		90	41300126	D	D	43709990	43709990
29130		15	41300127	D	D	43709990	43709990
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29799		15	41300129	D	D	43739990	43739990
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29530		15	41300132	D	D	43739990	43739990
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29200		15	41300135	D	D	43739990	43739990
29520		15	41300136	D	D	43739990	43739990
29550		15	41300137	D	D	43709990	43709990
29580		15	41300145	D	D	43709990	43709990
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97537		15	41300140	D	D	43709990	43709990
97532		15	41300141	D	D	43709990	43709990
97533		15	41300142	D	D	43709990	43709990
97113		15	41300144	D	D	43709990	43709990
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97597		15	41300150	D	D	43709990	43709990
97602		15	41300151	D	D	43709990	43709990
L3806		90	41300004	D	D	43709990	43709990
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L4002		45	41300024	D	D	43709990	43709990
L4205		30	41300025	D	D	43709990	43709990
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L3956		90	41300023	D	D	43709990	43709990
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L0140		0	41300087	D	D	43709990	43709990
L1830		0	41300088	D	D	43709990	43709990
L0210		0	41300090	D	D	43709990	43709990
97002	22	45	41000099	D	D	43709990	43709990
97010		15	41000107	D	D	43709990	43709990
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29131		45	41000128	D	D	43709990	43709990
29799		15	41000129	D	D	43719990	43719990
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97537		15	41000140	D	D	43709990	43709990
97532		15	41000141	D	D	43709990	43709990
97533		15	41000142	D	D	43709990	43709990
97113		15	41000144	D	D	43719990	43719990
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97602		15	41000151	D	D	43719990	43719990
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L4210		30	41000026	D	D	43709990	43709990
L3702		90	41000000	D	D	43709990	43709990

L3763	90	41000001	D	D	43709990	43709990
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L3800	90	41000003	D	D	43709990	43709990
L3805	90	41000028	D	D	43709990	43709990
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L3845	90	41000012	D	D	43709990	43709990
L3850	90	41000013	D	D	43709990	43709990
L3855	90	41000014	D	D	43709990	43709990
L3860	90	41000015	D	D	43709990	43709990
L3890	90	41000033	D	D	43709990	43709990
L3900	90	41000016	D	D	43709990	43709990
L3901	90	41000034	D	D	43709990	43709990
L3906	90	41000035	D	D	43709990	43709990
L3907	90	41000017	D	D	43709990	43709990
L3919	90	41000019	D	D	43709990	43709990
L3921	90	41000020	D	D	43709990	43709990
L3933	90	41000021	D	D	43709990	43709990
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L3956	90	41000023	D	D	43709990	43709990
97760	0	41000138	D	D	43709990	43709990
L0120	0	41000086	D	D	43709990	43709990
L0140	0	41000087	D	D	43709990	43709990
L1830	0	41000088	D	D	43709990	43709990
L0210	0	41000090	D	D	43709990	43709990
L3806	0	41000004	D	D	43709990	43709990
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25605	0		I	I	37809990	37809990	
	0	27000316	I	I	38009990	38009990	
	0	27300249	I	I	37219990	37219990	
	0	27580894	I	I	38009990	38009990	51011
	0	27580895	I	I	38009990	38009990	50490
C1713	0		I	I	38009990	38009990	50828
C1713	0		I	I	38009990	38009990	50974
	0		I	I	38009990	38009990	51179
	0		I	I	38009990	38009990	51083

	0		I	I	38009990	38009990	51180
	0		I	I	38009990	38009990	51184
	0		I	I	38009990	38009990	51181
	0		I	I	38009990	38009990	51178
	0		I	I	38009990	38009990	51187
	0		I	I	38009990	38009990	50705
	0		I	I	38009990	38009990	51015
	0		I	I	38009990	38009990	51081
	0		I	I	38009990	38009990	51188
	0		I	I	38009990	38009990	51017
	0		I	I	38009990	38009990	28280
	0	27530321	I	I	38009990	38009990	50662
	0	27530318	I	I	38009990	38009990	51114
	0	27570025	I	I	38009990	38009990	50586
	0		I	I	38009990	38009990	50714
	0		I	I	38009990	38009990	50434
	0		I	I	38009990	38009990	
	0		I	I	38009990	38009990	
	0		I	I	38009990	38009990	
	0		I	I	38009990	38009990	
	0		I	I	38009990	38009990	
	0	27560066	I	I	38009990	38009990	50169
C1776	0		I	I	38009990	38009990	6642 1
96360	0	28000218	I	I	37009990	37009990	
86140	0		I	I	40109990	40109990	
86341	0		I	I	40109990	40109990	
	0		I	I	40109990	40109990	
J2725	0	37001183	I	I	43009990	43009990	
97139	15	41200126	I	I	43709990	43709990	
29799	15	41200148	I	I	43709990	43709990	
97139	15	41300124	I	I	43709990	43709990	
29799	15	41300148	I	I	43709990	43709990	
97139	15	41000124	I	I	43709990	43709990	
29799	15	41000148	I	I	43709990	43709990	
97139	15	48000112	I	I	43719990	43719990	
29799	15	48000134	I	I	43909990	43909990	
97139	15	48200112	I	I	43909990	43909990	
29799	15	48200134	I	I	43909990	43909990	
97139	15	48300112	I	I	43909990	43909990	
29799	15	48300134	I	I	43909990	43909990	
	0		I	I	50505010	50505220	
	0		I	I	12101300	12101300	
	0		I	I	51705010	51705220	
	0		I	I	52105010	52105220	
	0		I	I	52505010	52505220	
	0		I	I	58505850	58505850	
	0		I	I	98809400	98809400	

0	I	I	98809400	98809400
0	I	I	98809400	98809400
0	I	I	98809400	98809400
0	I	I	98809400	98809400
0	I	I	98809400	98809400
0	I	I	52105010	52105220
0	I	I	99009430	50505220
0	I	I	99009430	12101300
0	I	I	10001000	10001000
0	I	I	58505850	58505850
0	I	I	99009430	99009430
0	I	I	99009430	99009430
0	I	I	99009430	50905220
0	I	I	99009430	50905010
0	I	I	52105010	52105220
0	I	I	52105010	52105220
0	I	I	99009430	98809400
0	I	I	99009430	98809400
0	I	I	99009430	98809400
0	I	I	99009430	98809400
0	I	I	99009430	98809400
0	I	I	99009430	98809400
0	I	I	98809400	98809400
0	I	I	98809400	98809400
0	I	I	10001000	99009430
0	I	I	10001000	99009430
0	I	A	98809400	98809400
0	I	I	10001000	10001000
0	I	I	10001000	10001000

CBDSC	MTDQTY	YTDQTY
MED/SURG	534	534
INFLUENZA	15	15
PNEUMON	7	7
PSYCHIATR	182	182
PSYCHIATR	129	129
ICU, SEMI-I	72	72
INFLUENZA	0	0
PNEUMON	0	0
OB/GYN, SI	151	151
NURSERY	127	127
MED SUPPI	0	0
ITEL, SEMI-	191	191
OR 1ST 1/2	1	1
OR EA ADD	1	1
OR 1ST 1/2	327	327
OR EA ADD	737	737
SHAPE MA	0	0
CRYOSURG	1	1
HOLMIUM	1	1
OR 1ST 1/2	13	13
OR EA ADD	95	95
LASER ABL	0	0
ESWL TECH	6	6
HOLMIUM	0	0
PROC DISC	0	0
PROC DISC	0	0
RECOVERY	251	251
RECOVERY	709	709
DELIVERY R	40	40
OR C-SEC E	0	0
OR C-SEC 1	17	17
PACU-MCH	143	143
OR C-SEC E	45	45
AMNIOCEN	0	0
OR CSECTIC	0	0
OR CSECTIC	0	0
FETAL NON	50	50
NEWBORN	50	50
CIRCUMCIS	15	15
CATH OF U	0	0
ARTERIAL E	0	0
COLLECTIO	0	0
VERSION	0	0
PKU SCREE	53	53
CYSTIC FIBI	53	53
TRANS BILI	49	49

IMMUN AD	43	43
IV INJECT II	33	33
IVP EA ADD	157	157
IVP SEQ SA	0	0
INJECTION	99	99
IV THERAP\	41	41
IV THERAP\	221	221
IV TX HYDR	74	74
IV TX HYDR	1302	1302
IV TX ADD'I	0	0
IV TX CONC	10	10
MCH-SPEC	0	0
MCH-SPEC	0	0
MCH-SPEC	0	0
MCH-BLOC	1	1
MCH FLOO	0	0
MCH LEVEL	3	3
MCH LEVEL	8	8
MCH LEVEL	3	3
MCH LEVEL	0	0
MCH LEVEL	1	1
INC NURSE	0	0
DELIVERY R	0	0
MCH HOLD	0	0
MED/SURG	1196	1196
MED/SURG	4	4
PSYCH OBS	0	0
M/S IV TX H	3	3
M/S IV TX H	172	172
MED/SURG	11	11
MED/SURG	19	19
MED/SURG	44	44
MED/SURG	20	20
MED/SURG	6	6
MED/SURG	0	0
MED/SURG	0	0
MED SURG	0	0
MED/SURG	0	0
MED/SURG	0	0
MED/SURG	17	17
MED/SURG	43	43
MED/SURG	2	2
MED/SURG	16	16
MED/SURG	2	2
ITEL OBSER	2556	2556
ITEL DIREC	3	3
ITEL IV TX H	14	14

ITEL IV TX H	224	224
ITEL IV PUS	24	24
ITEL IVP EA	15	15
ITEL IVP SE	35	35
ITEL IV THE	6	6
ITEL IV THE	2	2
ITEL IV TX A	0	0
ITEL IV TX C	0	0
ITEL CATH I	0	0
ITEL INSER	0	0
ITEL CMPT	0	0
ITEL TRANS	8	8
ITEL INJECT	84	84
ITEL OBS BI	0	0
ITEL NON B	26	26
ICU OBSER	54	54
ICU DIRECT	0	0
ICU IV TX H	0	0
ICU IV TX H	0	0
ICU IV PUSI	1	1
ICU IVP EA	2	2
ICU IVP SEC	9	9
ICU IV THEI	0	0
ICU IV THEI	0	0
ICU IV TX A	0	0
ICU IV TX C	0	0
ICU INJECT	1	1
ICU OBSER	1	1
ICU NON BI	0	0
ICU TRNSFS	2	2
MCH OBSE	103	103
MCH DIREC	1	1
MCH IV TX	0	0
MCH IV TX	0	0
MCH IV PU	1	1
MCH IVP E	0	0
MCH IVP SE	1	1
MCH IV TH	0	0
MCH IV TH	0	0
MCH IV TX	0	0
MCH IV TX	0	0
MCH INJEC	0	0
MCH NON	0	0
PSYCH OBS	0	0
PSYCH NON	0	0
ACU-E&M I	0	0
ACU-E&M I	0	0

ACU-E&M I	0	0
ACU-E&M I	0	0
ACU-SPEC I	0	0
PROC DISC	2	2
PROC DISC	0	0
ISCHEMIC E	0	0
PORT OR P	4	4
PICC LINE I	0	0
VISIT 1 IV T	75	75
VISIT1 IV T	44	44
VISIT 2 IV T	0	0
VISIT2 IV T	0	0
VISIT 3 IV T	0	0
IV TX HYDR	0	0
IV TX HYDR	0	0
INJECTION	0	0
POSTOP IN	0	0
IV PUSH IN	1	1
IVP EA ADD	0	0
POSTOP IV	4	4
POSTOP IV	3	3
INJECTION,	10	10
DECLOTTIN	0	0
VENOUS DI	0	0
BLOOD DR	0	0
CATHFLO A	2	2
ACU FLOOR	351	351
BLOOD AD	6	6
PHLEBOTO	15	15
AUTOL. BL	0	0
INJ EPIDU/	0	0
RECOVERY	172	172
IMMUNOT	1	1
PARA/THO	0	0
LUMBAR P	1	1
EPIDURAL I	0	0
H1N1 IMM	0	0
NERVE/JOI	0	0
NERVE/JOI	0	0
NERVE/JOI	0	0
NERVE/JOI	0	0
NERVE/JOI	0	0
NERVE/JOI	0	0
CANCELLED	0	0
NO SHOW	0	0
ENDO VISIT	0	0
IV THERAP	168	168

ACU VISIT	5	5
ENDO DUA	0	0
SPEC PROC	0	0
OMNIPAQU	0	0
CONSULT R	0	0
CONSULT II	0	0
PROC DISC	0	0
PROC DISC	0	0
COLONOSC	261	261
GASTROSC	95	95
BRONCHOS	1	1
LARYNGOS	0	0
TEE PROBE	0	0
SIGMOIDO	2	2
POLYPECTC	60	60
PORT OR P	0	0
IV PUSH IN	0	0
IVP EA ADD	0	0
POSTOP IVI	1	1
POSTOP IVI	0	0
ACU FLOOF	0	0
BLOOD ADI	0	0
G TUBE REI	1	1
PEG BUTTC	0	0
PILL CAM E	2	2
CANCELLED	0	0
NO SHOW	0	0
ENDO VISIT	294	294
ENDO DUA	33	33
BONE MAR	2	2
E&M EST P	2	2
E&M EST P	29	29
E&M EST P	21	21
E&M EST P	58	58
E&M EST P	6	6
SKIN TAG R	0	0
SKIN TAG R	0	0
UNNA BOC	0	0
SELECTIVE	2	2
SELECTIVE	1	1
NON SELEC	0	0
ART DOPPL	0	0
FINGERSTIC	0	0
PUNTURE A	0	0
I&D POST C	0	0
NEG PRESS	17	17
NEG PRESS	1	1

I&D, ABSCE	0	0
I&D, ABSCE	0	0
I&D, HEMA	0	0
DEBRIDE, P	0	0
DEBRIDE, F	0	0
DEBRIDE, S	0	0
DEBRIDE, S	0	0
DEBRIDE,SU	0	0
PARING OF	0	0
PARING BE	0	0
PARING BE	0	0
BIOPSY SIN	0	0
BIOPSY,SKI	0	0
SIMPLE REP	0	0
SIMPLE REP	0	0
DEBRIDEM	0	0
DEBRIDEM	0	0
AVULSION	0	0
AVULSION	0	0
EXCISION C	0	0
SKIN SUB A	0	0
SKIN SUB A	0	0
APLIGRAF F	0	0
ELECTRIC C	0	0
WOUND CA	0	0
EX BENGN T	0	0
EXCS BENG	0	0
EXCE BGN I	0	0
EXCISE BGN	0	0
EXCE BENIG	0	0
EXCE BEGIG	0	0
EXCISE BGN	0	0
PULSE LAVA	0	0
WOUND CA	142	142
MLCW	0	0
EXCISE MA	0	0
EX MAL LES	0	0
EX MAL LES	0	0
EX MAL LES	0	0
EXC MAL LE	0	0
EXC MAL LE	0	0
EXC MAL SC	0	0
EX MAL SCA	0	0
EX MAL SCA	0	0
EX MAL SCA	0	0
EX MAL SCA	0	0
EX MAL SCA	0	0

EX MAL LES	0	0
EX MAL LES	0	0
EX MAL LES	0	0
EX MAL LES	0	0
EX MAL LES	0	0
EXC MAL LE	0	0
DEBRIDE SU	0	0
DEBRIDE SU	0	0
DEB SUB Q	0	0
BILAT ABI U	2	2
UNILAT AB	0	0
BILAT ABI U	0	0
MLCW RT L	0	0
MLCW LT L	1	1
MLCW BILA	8	8
UNNA BOO	0	0
UNNA BOO	0	0
UNNA BOO	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC BENIGI	0	0
EXC MAL LE	0	0
CUT SINGLI	1	1
RMV TUN C	0	0
EXC NAIL, N	0	0
APPLY RIGI	0	0
OPTILOCK 5	7	7
PROMOGR	2	2
PRISMA M	0	0
INTERDRY	0	0
DUODERM	0	0
DUODERM	0	0
MEPILEX F	39	39
MEPLIEX A	11	11
MEPLIEX B	14	14
MEPILEX B	17	17
MEPILEX B	1	1
MELGISORI	2	2

MELGISORI	1	1
MEPITEL 2	0	0
MEPITEL 3	0	0
MEPITEL 4	0	0
COBAN 3M	2	2
COBAN 4 X	0	0
HYDRO 9 M	13	13
MEDIHONE	2	2
MEDIHONE	0	0
COBAN 3M	13	13
ELASTO-GE	0	0
STIMULEN	5	5
MATRIX SK	105	105
HYDROGEL	4	4
PROTHROM	303	303
ANTI COAG	303	303
CARDIOVEF	3	3
CARDIO QU	3	3
SPEC PROC	0	0
SPEC PROC	2	2
SPEC PROC	0	0
SPEC PROC	0	0
MONITORE	3	3
MON ANES	0	0
INSERT TEM	1	1
ICU NURSIN	7	7
BLOOD DRA	1	1
BLOOD DRA	0	0
PICC INSER	1	1
CATHFLO A	0	0
PICC LINE R	0	0
SQ PORT FL	0	0
AUTOLO BL	0	0
IV TEAM VI	2	2
HICKMAN (	0	0
E & M LEVE	0	0
E & M LEVE	0	0
E & M LEVE	0	0
E & M LEVE	0	0
E & M LEVE	0	0
BLOOD ADI	0	0
PHLEBOTO	0	0
IV PUSH IN	0	0
IV PUSH SE	0	0
IV PUSH EA	0	0
INJECTION	0	0
IV TX HYDR	0	0

IV TX HYDR	0	0
VACCINE IN	1	1
IMMUNO T	0	0
IV THERAPY	0	0
IV THERAPY	0	0
IV TX ADD'I	0	0
IV TX CONC	0	0
PICC 4 FR K	1	1
MIDLINE CA	0	0
MAXIMUM	1	1
4 FR INTRO	0	0
PICC 5 FR K	0	0
PICC 4 FR M	1	1
PICC 5 FR M	0	0
HICKMAN F	0	0
FACILITY FE	22	22
FACILITY FE	54	54
FACILITY FE	444	444
FACILITY FE	546	546
FACILITY FE	448	448
FACILITY FE	1	1
CRITICAL CA	30	30
CRITICAL CA	0	0
LWBS-TRIA	6	6
NES PHY FE	0	0
NES PHY FE	239	239
NES PHY FE	173	173
NES PHY FE	53	53
NES PHY SE	0	0
NES PHY FE	7	7
I&D ABSCES	2	2
I&D ABSCES	2	2
I&D PILONI	0	0
I&D PILONI	0	0
RMVL SUBC	0	0
RMVL SUBC	0	0
I&D HEMAT	0	0
PUNC ASP A	0	0
DEBR W/OI	0	0
DEBRIDE O	0	0
DEBR SKN &	1	1
AVUL NAIL	1	1
EVAC SUBL	2	2
EXC NAIL M	0	0
REPAIR NAI	0	0
WDG EXC M	0	0
SMPL BODY	8	8

SMPL BODY	8	8
SMPL BDY S	1	1
SMPL BDY S	1	1
SMPL BDY S	0	0
SMPL BODY	0	0
SMPL FACE	5	5
SMPL FACE	1	1
SMPL FACE	0	0
SMPL FACE	0	0
SMPL FACE	0	0
TX SUPERFI	0	0
LYR BDY SC	0	0
LYR BDY SC	0	0
LYR BODY S	1	1
LYR BDY SC	1	1
LYR BDY SC	0	0
LYR NECK E	0	0
LYR NECK E	3	3
LY NECK EX	0	0
LYR FACE <	2	2
LYR FACE 2	0	0
CL INTE FA	0	0
LYR FACE 5	0	0
CMPLX SC I	0	0
CMPLX SC I	0	0
CMPL NOS,	0	0
CMPLX FAC	0	0
BRN TR INI	0	0
BURNS-SM	0	0
BURNS ME	1	1
BURNS LRG	1	1
EXPL WOU	0	0
RMVL MUS	0	0
REM FB MU	0	0
ARTHROCE	0	0
ARTHROCE	0	0
ARTHROCE	1	1
TX NASAL F	0	0
TX TMJ DIS	0	0
SHLDR DSL	0	0
TX SHLD DI	0	0
FX HUM SH	0	0
CL TX HUM	0	0
ELBOW DSI	1	1
CL TX FX EL	0	0
NURSEMAI	0	0
FX RADIAL	0	0

RADIAL SHI	0	0
FX CARE W	0	0
ULNAR SHF	0	0
DISTAL RAD	0	0
DISTAL RAD	1	1
NAVICULAF	0	0
CARPAL BO	0	0
DSTL RADIC	0	0
I&D ABSC F	0	0
I&D ABS FII	0	0
REP EXT TE	0	0
METACARP	0	0
THUMB DIS	0	0
METACAR I	0	0
IP JNT DISL	0	0
PHALANGE	0	0
PHALANGE	0	0
IP JOINT FX	0	0
DIST PHALA	0	0
CLS TX TIB/	0	0
CL TX DIS F	0	0
IP JT DIS W	0	0
AMP FINGE	0	0
AMPU FINC	0	0
HIP DISLOC	0	0
POST HIP D	0	0
CL TX FEM	0	0
TIB PLATEA	0	0
KNEE DISLC	0	0
PATELLAR I	0	0
M MALLEO	0	0
CL TX MED	0	0
PROX FIB/S	0	0
DIST FIB FX	0	0
DIST FIB FX	0	0
BIMALLEOL	0	0
TRIMALLEC	0	0
ANKLE DISL	0	0
TRIMALLEC	0	0
ANKLE DISL	0	0
REMOVAL I	0	0
CALCANEAI	0	0
TALUS FX V	0	0
METATARS	0	0
FX TOE/PHA	0	0
FX PHALAN	0	0
MTP JNT DI	0	0

IP JNT DIS \	0	0
SPLINT LON	1	1
SPLINT SHC	15	15
SPLINT FIN	2	2
HIP SPICA C	0	0
CAST LONG	0	0
CAST SHOR	0	0
SPLINT LON	1	1
SPLINT SHC	11	11
RMVL FB N	0	0
EPISTX ANT	0	0
EPISTX ANT	0	0
EPISTX POS	0	0
ET INTUBA	1	1
LARYN D/R	0	0
LARYNG IN	0	0
LARYN DIR	0	0
THORACEN	0	0
TUBE THOF	0	0
TRANSFSN	9	9
INS CNT'L \	4	4
ARTERIAL E	0	0
PLMT INTR	1	1
CHEILOPLA	0	0
CHEILOPLA	0	0
CHEILOPLA	0	0
LAC VESTIB	0	0
LAC MOU/	0	0
DRAIN ABS	0	0
DRG ABCES	0	0
I&D PERITC	0	0
DENTOGLV	0	0
CONT ORO	0	0
UNLTED PR	0	0
CHG GASTF	0	0
L&D LSCHIC	0	0
INCIS DRAI	0	0
INC THRME	0	0
CMPT CATF	0	0
INSER TEM	15	15
TX OF PENI	0	0
I&D VULVA	0	0
I&D BARTH	0	0
LUMBAR T/	3	3
INJ ANES TI	0	0
INJ ANES PI	0	0
INJ EPIDU/	0	0

RML FB EX	0	0
RML EMBE	0	0
RML FB CO	0	0
RML FB CO	0	0
RML FB EYE	0	0
CANTHOTC	0	0
DRAIN X EA	0	0
DRAIN X AU	0	0
RML FB EX	0	0
RML IMPLD	1	1
INJ PROPHY	112	112
IV INJECT IN	379	379
IVP EA ADD	385	385
IM ANTIBIC	9	9
GASTRIC LA	1	1
NASO W/EI	0	0
CPR	1	1
DLS TIBIA F	0	0
LARYN,FLEX	0	0
PERICARDIC	0	0
INS/RE TEM	0	0
ANOSCOPY	0	0
PERIT ABD	0	0
I&D SCROT	0	0
VAG DELIV	0	0
THROMBOI	0	0
IV THERAPY	130	130
VACCINE IN	0	0
VACCINE IN	24	24
IV TX HYDR	76	76
IV TX HYDR	596	596
IV TX ADD'I	29	29
IV TX CONC	5	5
IV THERAPY	41	41
TEMP TRAN	0	0
CARDIOVER	0	0
EKG RHYTH	0	0
CHEM CAU	0	0
MASTOTOM	0	0
DEBR SKIN	0	0
IVP SEQ SA	114	114
CATH COLL	49	49
MTR FOR C	0	0
AMP FGR/T	0	0
PERCUTAN	0	0
RPR FLEX T	0	0
I&D INTRAC	0	0

SHAVING S	0	0
AVEL NAIL	0	0
OPEN TXT I	0	0
TX FX PRX I	0	0
TPA CEREB	0	0
SUTURE RE	10	10
REMOVAL I	0	0
NASO ORO	0	0
FINE NEEDI	0	0
REP LAC<2.	0	0
RPR TONGU	0	0
THROMB, C	0	0
IRRIGATE II	0	0
PARACENTI	0	0
SPFCL WOU	0	0
CLOSED TX	0	0
ENDOMETI	0	0
VENIPUNC	275	275
EXC NAIL W	0	0
STRAPPING	0	0
STRAPPING	0	0
STRAPPING	0	0
FINGER SPL	0	0
SEDATION(	2	2
BLD STICK/	0	0
VENI BY MI	0	0
ED PSYCH C	0	0
ED OBSERV	0	0
EXC BENIGI	0	0
BLADDER II	0	0
PREG MON	189	189
EMS VENIP	1	1
POC CHEM	607	607
POC HEMA	0	0
POC CREAT	3	3
POC TROPC	415	415
ADV TISSUI	0	0
MAN RXN I	0	0
I&D UPR AI	0	0
PLEURAL D	0	0
INJEC SING	0	0
CLSD TX TA	0	0
CLSD TXT U	0	0
CERV COLL	0	0
UNIVERSAL	2	2
COLLAR W/	1	1
UNIV KNEE	18	18

PC FACILITY	4	4
PC FACILITY	29	29
PC FACILITY	289	289
PC FACILITY	23	23
PC FACILITY	1	1
PC-FAC FEE	0	0
PC LWBS-T	1	1
I&D ABSCES	3	3
I&D ABSCES	1	1
I&D PILONI	0	0
I&D PILONI	0	0
RMVL SUBC	1	1
RMVL SUBC	1	1
I&D HEMAT	0	0
PUNC ASP A	0	0
DEBR SKN U	0	0
DEBR SKIN	0	0
DEBR SKN 8	0	0
REM SKIN T	0	0
DEBR NAILS	0	0
AVUL NAIL	0	0
EVAC SUBL	3	3
EXC NAIL M	0	0
REPAIR NAI	0	0
WDG EXC N	0	0
SMPL BODY	21	21
SMPL BODY	10	10
SMPL BDY S	0	0
SMPL BDY S	0	0
SMPL BDY S	0	0
SMPL BODY	0	0
SMPL FACE	11	11
SMPL FACE	1	1
SMPL FACE	1	1
SMPL FACE	0	0
SMPL FACE	0	0
LYR BDY SC	0	0
LYR BDY SC	1	1
LYR BODY S	0	0
LYR BDY SC	0	0
LYR NECK E	0	0
LYR NECK E	0	0
LY NECK EX	1	1
LYR FACE <	0	0
LYR FACE 2	0	0
LYR FACE 5	0	0
CMPLX SC I	0	0

CMPLX SC I	0	0
CMPLX FAC	0	0
CMPL NOS,	0	0
BURNS-SM	0	0
BURNS-ME	0	0
CHEM CAU	0	0
EXPL WOU	0	0
RMVL MUS	0	0
REM FB MU	0	0
ARTHROCE	0	0
ARTHROCE	0	0
ARTHROCE	0	0
TX NASAL F	0	0
ELBOW DSI	0	0
NURSEMAI	0	0
FX RADIAL	0	0
ULNAR SHF	0	0
DISTAL RAD	0	0
DISTAL RAD	0	0
DSTL RADIC	0	0
I&D ABSC F	0	0
I&D ABS FI	0	0
REP EXT TE	0	0
METACARP	0	0
METACARP	0	0
IP JNT DISL	0	0
PHALANGE	0	0
PHALANGE	0	0
IP JOINT FX	2	2
PHALANX D	0	0
DIST PHALA	0	0
IP JT DIS W	2	2
PATELLAR D	1	1
TRIMALLEC	0	0
REMOVAL I	0	0
FX TOE/PH	0	0
FX PHALAN	0	0
MTP JNT DI	0	0
IP JNT DIS V	0	0
SPLINT LON	1	1
SPLINT SHC	15	15
SPLINT FIN	8	8
CAST SHOR	0	0
SPLINT LON	0	0
SPLINT SHC	7	7
RMVL FB N	0	0
EPISTX ANT	0	0

EPISTX ANT	0	0
EPISTX POS	0	0
PERICARDI	0	0
CHEILOPLA	0	0
CHEILOPLA	0	0
LAC VESTIB	0	0
LAC MOU/T	0	0
DRAIN ABS	0	0
I&D PERITC	0	0
UNLTED PR	0	0
L&D LSCHI	0	0
INC THRME	0	0
ANOSCOPY	0	0
CATH URET	0	0
INSER TEM	0	0
I&D BARTH	0	0
INJ ANES TI	0	0
INJ ANES PI	1	1
RML FB EXT	0	0
RML EMBE	0	0
RML FB CO	0	0
RML FB CO	1	1
RML FB EYE	0	0
DRAIN X EA	0	0
DRAIN X AU	0	0
RML FB EXT	0	0
RML IMPLD	0	0
VACCINE IN	24	24
VACCINE IN	0	0
IV TX HYDR	0	0
IV TX HYDR	3	3
IV THERAPY	2	2
IV THERAPY	0	0
IV TX ADD'I	0	0
INJ PROPHY	23	23
IM ANTIBIC	6	6
IV INJECT IN	1	1
IVP EA ADD	4	4
TEMP TRAN	0	0
DRAIN ABC	0	0
IVP SEQ SA	1	1
I&D UPPER	0	0
RPR FLEX T	0	0
I&D INTRA	0	0
SHAVING S	0	0
AVUL NAIL,	0	0
OPEN TXT D	0	0

SUTURE RE	0	0
REMOVAL I	0	0
FINE NEEDI	0	0
REPR LAC<:	0	0
REPAIR TOI	0	0
I&D VULVA	0	0
THROM. CE	0	0
IRRIGATE II	0	0
CLOSED TX	0	0
ENDOMETI	0	0
VENIPUNC	7	7
STRAPPING	0	0
STRAPPING	0	0
FINGER SPL	0	0
SEDATION(	0	0
BLD STICK/	0	0
VENI BY MI	0	0
EXC BENIGI	0	0
BLADDER II	0	0
PREG MON	7	7
SPFCL WOU	0	0
ANESTHESI	0	0
BONE MAR	2	2
CATH TRAY	0	0
PARA/THO	0	0
CATHETER	0	0
VOLDYNE	0	0
URINE DRA	0	0
MED/SURG	0	0
MED/SURG	0	0
MED/SURG	0	0
CARDIOVEI	0	0
G-TUBE RE	1	1
PEG BUTTC	0	0
PEG KIT	1	1
POLYPECTC	45	45
SCLEROSIN	3	3
BALLOON D	2	2
DILATOR KI	1	1
ESOPHAGE	0	0
PULM BIOI	0	0
HOT BIOPS	0	0
BIOPSY FOI	115	115
PICC 4FR KI	0	0
PICC 5FR KI	0	0
PICC 4FR M	0	0
PICC 5FR M	0	0

MIDLINE C/	0	0
EPIDURAL T	0	0
ROTH BASK	0	0
PROBE INJ	0	0
SPOT MARI	4	4
RESOLUTIC	11	11
BONE MAR	0	0
PARATHOR	0	0
LUMBAR PI	0	0
MAXIMUM	0	0
TRY STRL E	0	0
PULMONAI	1	1
PULM BIOF	0	0
PULM RAIA	0	0
OXYGEN SE	0	0
OXYGEN-O	0	0
ACL BIO TR	0	0
ACL BIO TR	0	0
ACL BONE I	0	0
ACL CAN SC	0	0
ACL CAN SC	0	0
ACL CAN SC	0	0
ACL CAN SC	0	0
ACL DRILL F	0	0
ACL G/PIN	0	0
ACL G/PIN	0	0
ACL PTLA G	0	0
ACL RND SC	0	0
ACL RND SC	0	0
ACL RND SC	0	0
ACL RND SC	0	0
ACL TRANS	0	0
ART BIOCO	0	0
ART BIOCO	0	0
ART BIOTEI	0	0
ART BIOTEI	0	0
ART BIOTEI	0	0
ART BIOTEI	0	0
ART BIOTEI	0	0
ART BIOTEI	0	0
ART BIOTEI	1	1
ART CANNU	1	1
ART CANNU	41	41
ART CANNU	0	0
ART DRILL T	0	0
ART ESU PF	5	5
ART FASTFI	5	5

ART FASTFI	2	2
ART FASTFI	2	2
ART FWIRE	1	1
ART FWIRE	0	0
ART FWIRE	5	5
ART FWIRE	0	0
ART ABLAT	16	16
ART SH AGI	0	0
ART SH TOI	0	0
ART SH TOI	2	2
ART SH TOI	0	0
ART SH RES	0	0
ART SH RES	9	9
ART SHAV I	4	4
ART SHAV I	0	0
ART SHAV T	10	10
ART SH BUI	2	2
ART SH BUI	13	13
ART SH BUI	0	0
ART STAR S	10	10
ART SUT LA	6	6
ART SUT LA	4	4
ART SUT LA	2	2
ART SUT PA	0	0
ART SUT RE	0	0
ART SUT RE	0	0
ART MAIN	0	0
ART PUMP	0	0
ART FIBERV	0	0
ASNIS 4.0 D	1	1
ASNIS 4.0 D	2	2
ASNIS 4.0 D	1	1
ASNIS 4.0 S	6	6
ASNIS 4.0 T	4	4
ASNIS 4.0 V	2	2
ASNIS 5.0 D	0	0
ASNIS 5.0 D	0	0
ASNIS 5.0 D	0	0
ASNIS 5.0 S	0	0
ASNIS 5.0 T	0	0
ASNIS 5.0 V	0	0
ASNIS 6.5 D	0	0
ASNIS 6.5 D	2	2
ASNIS 6.5 D	0	0
ASNIS 6.5 D	0	0
ASNIS 6.5 D	0	0
ASNIS 6.5 S	7	7

ASNIS 6.5 T	6	6
ASNIS 6.5/8	1	1
ASNIS 8.0 S	0	0
ENT CAUTE	0	0
ENT EAR TU	0	0
ENT EAR TU	0	0
ENT EAR TU	0	0
ENT EAT TU	6	6
ENT GEL FI	2	2
ENT MERO	0	0
ENT MICRO	0	0
ENT MYRIN	3	3
ENT NASAL	1	1
ENT NIM EI	0	0
ENT NIM EI	1	1
ENT NIM EI	0	0
ENT NIM SU	0	0
ENT PHENO	0	0
ENT SEPTA	0	0
ENT SHAVE	4	4
ENT SHAVE	1	1
ENT SHAVE	0	0
ENT SHAVE	0	0
ENT SUCTIO	0	0
ENT VARI S	0	0
ENT COBLA	0	0
ENT COBLA	8	8
ENT COBLA	2	2
ENT PRASS	0	0
LAP IRRIG/S	15	15
LAP SHAFT	14	14
LAP HANDL	15	15
MAXTRAX A	0	0
LG BIOPSY	46	46
ESSURE LEF	0	0
ESSURE RIG	0	0
CRYO PROB	1	1
ARGON GA	1	1
HELIUM GA	1	1
ENT PRASS	0	0
URO PERIG	0	0
URO MONA	0	0
200 MICRO	0	0
365 MICRO	1	1
550 MICRO	0	0
1000 MICR	0	0
980 SIDE FI	0	0

LAP UNIV T	14	14
ART PUSHL	0	0
URO URETA	0	0
URO APOG	0	0
EXFIX EBI D	0	0
EXFIX EBI D	0	0
EXFIX EBI F	0	0
EXFIX EBI P	0	0
EXFIX MON	0	0
EXFIX MON	0	0
EXFIX MON	0	0
EXFIX MON	0	0
EXFIX MON	0	0
EYE ANT CH	0	0
EYE CONFC	0	0
EYE CORNE	0	0
EYE DRAPE	0	0
EYE HEMOS	0	0
EYE HEMOS	0	0
EYE I&A CA	0	0
EYE TORIC	11	11
EYE IOL STA	82	82
EYE MULTI	4	4
EYE KNIFE 1	1	1
EYE KNIFE 3	0	0
EYE KNIFE 5	0	0
EYE KNIFE	1	1
EYE KNIFE	0	0
EYE KNIFE	1	1
EYE KNIFE,	0	0
EYE LACRIM	0	0
EYE PACK I	81	81
EYE RETRCT	0	0
EYE SPHERI	0	0
EYE VARI C	0	0
GYN DERM	1	1
GYN FALOP	1	1
GYN HYST	15	15
GYN HYST	0	0
GYN HYST	0	0
GYN HYSTC	0	0
GYN HYSTC	0	0
GYN INTER	0	0
GYN LOOP	0	0
GYN STAC	0	0
GYN THERM	0	0
GYN UTERI	0	0

GYN VAG P	0	0
LAP CHOLE	2	2
LAP END LI	3	3
LAP END LI	6	6
LAP ENDO	0	0
LAP ENDO	0	0
LAP ENDOC	6	6
LAP ENDOC	7	7
LAP ENDOC	0	0
LAP ENDOD	0	0
LAP ENDOD	0	0
LAP ENDOF	6	6
LAP ENDOF	0	0
LAP ENDOS	2	2
LAP TROCA	31	31
LAP TROCA	33	33
LAP TROCA	0	0
LAP TROCA	5	5
LAP VERES	16	16
LAP VERES	0	0
MESH DULI	0	0
MESH DULI	0	0
MESH KUG	0	0
MESH KUG	0	0
MESH KUG	0	0
MESH KUG	0	0
MESH KUG	0	0
MESH MAR	0	0
MESH MAR	0	0
MESH PERF	0	0
MESH SUR	9	9
MESH SUR	2	2
MESH VEN	1	1
MESH VEN	13	13
MIS A-LINE	0	0
MIS BAIR H	0	0
MIS BILE B	0	0
MIS CATH	0	0
MIS CATH	8	8
MIS CATH	0	0
MIS CATH	2	2
MIS CATH	0	0
MIS CHOLA	0	0
MIS CORN	0	0
MIS CYSTO	0	0
MIS DERM	0	0
MIS DISP V	0	0

MIS DRAIN	0	0
MIS DRAIN	0	0
MIS DRAIN	4	4
MIS DRAIN	0	0
MIS DRAIN	0	0
MIS DRAIN	0	0
MIS DRAPE	0	0
MIS ESU SN	0	0
MIS ESU SN	8	8
MIS ESU SN	8	8
MIS FRED A	0	0
MIS GEL FC	0	0
MIS GEL FC	0	0
MIS GIGLI S	0	0
MIS HICKM	0	0
MIS HICKM	0	0
MIS HOLLIS	0	0
MIS LEVEEN	0	0
LIGASURE V	3	3
MIS LIGASU	1	1
MIS LIGASU	2	2
MIS LIGASU	0	0
MIS LVL I A	0	0
MIS MICRO	0	0
MIS PUDDL	4	4
MIS SQ POI	0	0
MIS SQ POI	0	0
MIS SURGI	2	2
MIS TAPE U	0	0
MIS THORC	0	0
MIS TRACH	0	0
MIS TRU-CU	0	0
MIS U-DRA	0	0
MIS URIME	0	0
MIS VEIN P	0	0
MIS VEIN S	0	0
MIS VENA (	0	0
MIS VESSSE	0	0
APLIGRAF F	0	0
ORT BLADE	10	10
ORT CAST A	0	0
ORT CAST A	1	1
ORT CAST H	0	0
ORT CAST L	0	0
ORT CAST L	0	0
ORT CAST S	2	2
ORT CAST S	5	5

ORT CRV-T	0	0
ORT CRV-T	0	0
ORT CURV-	0	0
ORT CURV-	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT FLEX C	0	0
ORT FLEX C	0	0
ORT FLEX C	0	0
ORT FLEX C	0	0
ORT FLEX C	0	0
ORT FLEX C	0	0
ORT FLEXI I	0	0
ORT GRAFT	0	0
ORT GRAFT	0	0
ORT GRAFT	0	0
ORT GRAFT	0	0
ORT GRAFT	0	0
ORT GRAFT	0	0
ORT GRAFT	0	0
ORT JURGA	0	0
ORT JURGA	0	0
ORT JURGA	0	0
ORT JURGA	0	0
ORT JURGA	0	0
ORT JURGA	0	0
ORT JURGA	0	0
ORT KNEE I	0	0
ORT KNEE I	0	0
ORT KNEE I	0	0
ORT KNEE I	0	0
ORT K-WIR	0	0
ORT K-WIR	1	1
ORT K-WIR	0	0
ORT K-WIR	0	0
ORT K-WIR	0	0
ORT LAMIN	0	0
ORT MINI C	0	0
ORT MITEK	0	0
ORT MITEK	0	0
ORT MITEK	0	0

ORT MITEK	0	0
ORT PLATE	0	0
ORT QUICK	0	0
ORT REDI D	0	0
ORT RUSH	0	0
ORT SAW B	0	0
ORT SAW B	3	3
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	0	0
ORT SAW B	8	8
ORT SAW B	0	0
ORT SIDEW	0	0
ORT SIDEW	0	0
ORT SIDEW	0	0
ORT SPECIM	0	0
ORT STEIN	1	1
ORT STEIN	0	0
ORT STOCK	0	0
ORT STOCK	0	0
ORT STOCK	0	0
ORT UNI W	0	0
ORT WATEI	18	18
ORT WATEI	0	0
ORT UNI W	0	0
ORT WATEI	0	0
MITEK SUT	2	2
ORT SAW B	3	3
STAPLE LIN	0	0
ACL ENDOE	1	1
GYN ERS KI	2	2
ACL ENDO	1	1
SINGLE PAC	0	0
DUAL PACE	7	7
LOOP MON	0	0
PACEMAKE	8	8
URO STENT	0	0
URO STENT	0	0
URO GLIDE	0	0
URO CYSTC	1	1
TIER 1 DRIL	2	2

TIER 1 INSE	1	1
TIER 1 NAIL	0	0
TIER 1 PLAT	1	1
TIER 1 SCRE	5	5
TIER 1 SHEI	1	1
TIER 1 STEM	1	1
TIER 1 WIR	0	0
TIER 2 DRIL	4	4
TIER 2 INSE	0	0
TIER 2 NAIL	0	0
TIER 2 PLAT	4	4
TIER 2 SCRE	7	7
TIER 2 SHEI	1	1
TIER 2 STEM	0	0
TIER 2 WIR	0	0
TIER 3 DRIL	15	15
TIER 3 INSE	1	1
TIER 3 NAIL	0	0
TIER 3 PLAT	4	4
TIER 3 SCRE	70	70
TIER 3 SHEI	0	0
TIER 3 STEM	2	2
TIER 3 WIR	21	21
TIER 1 MISC	0	0
TIER 2 MISC	2	2
TIER 3 MISC	2	2
TIER 1 MISC	0	0
TIER 2 MISC	0	0
TIER 3 MISC	0	0
TIER 4 MISC	0	0
TIER 4 SCRE	10	10
TIER 1 HEA	1	1
TIER 2 HEA	0	0
TIER 3 HEA	0	0
TIER 1 ALLC	0	0
TIER 2 ALLC	0	0
TIER 3 ALLC	0	0
TIER 1 URET	0	0
ENT SPEAR	0	0
URO SLING	0	0
HARMONIC	0	0
HARMONIC	0	0
HARMONIC	0	0
HARMONIC	0	0
SUPRALOO	0	0
ORT PEEK A	21	21
ORT PEEK A	5	5

TKA X3 TRI	0	0
TOPAZ WA	0	0
ASNIS MICI	3	3
MORCELLA	0	0
ASNIS MICI	4	4
ASNIS MICI	4	4
INTRIDUCE	1	1
TISSUE EXP	4	4
ALLODERM	4	4
NEPTUNE M	44	44
NEPTUNE M	5	5
ART PUSHL	9	9
CONTOUR	0	0
BREAST IM	0	0
TIER 1 URO	0	0
TIER 2 URO	0	0
TIER 3 URO	0	0
LAP TROCA	0	0
MIS EZ CLE	0	0
GREENFIEL	0	0
GREENFLD	0	0
GREENFIEL	0	0
GREENFIEL	0	0
GREENFLD	0	0
GREENFIEL	0	0
NEPHROST	0	0
GYN RUMI	2	2
GYN RUMI	1	1
POWER PO	0	0
ENT SINUF	4	4
TIER 4 ORT	1	1
PORT DUAI	0	0
PORT DUAI	0	0
PORT SGL L	0	0
PORT SGL L	0	0
HYDROSET	0	0
HYDROSET	0	0
HYDROSET	0	0
HYDROSET	0	0
MIS POWEI	0	0
VITAGEL	17	17
VITAGEL PL	17	17
ART SUREF	2	2
SONICBEAT	0	0
THUNDERB	2	2
PACEMAKE	0	0
POWER PO	6	6

BALLOON S	0	0
ART 6.5 PE	11	11
TOURNIQU	3	3
TROCHANT	0	0
BEADED CA	0	0
END CAP	0	0
U-BLADE LA	0	0
DISTAL DRI	0	0
GUIDE WIR	1	1
SIDEWINDE	0	0
SIDEWINDE	0	0
CANCELLOU	0	0
TRIDENT H	0	0
TRITANIUM	3	3
TRIDENT H	0	0
TRITANIUM	0	0
ACCOLADE	3	3
ACCOLADE	1	1
NEUTRAL H	4	4
TRIDENT 0	0	0
TRIDENT 0	0	0
TRIATHLON	0	0
TRIATHLON	0	0
TRIATHLON	0	0
SHAVER FU	0	0
STAPLE CO	1	1
STAPLE CO	0	0
STAPLE CO	1	1
STAPLE GIA	0	0
STAPLE GIA	0	0
STAPLE ILS	0	0
STAPLE ILS	0	0
STAPLE ILS	0	0
STAPLE ILS	1	1
STAPLE LIG	0	0
STAPLE LIG	3	3
STAPLE LIG	0	0
STAPLE LIN	0	0
STAPLE LIN	0	0
STAPLE LIN	0	0
STAPLE LIN	0	0
STAPLE LIN	0	0
STAPLE LIN	0	0
STAPLE LIN	0	0
STAPLE LIN	3	3
STAPLE LIN	0	0
STAPLE PO	0	0

STAPLE PUI	0	0
STAPLE PUI	1	1
STAPLE RO	0	0
STAPLE SKI	0	0
STAPLE TA	0	0
SYN L DRILI	0	0
SYN L DRILI	0	0
SYN L PL D(	0	0
SYN L PL T-	0	0
SYN L PL T-	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L WAS	0	0
SYN L WAS	0	0
SYN L SCR (	0	0
SYN MN DF	0	0
SYN MN DF	0	0
SYN MN DF	0	0
SYN MN K-	0	0
SYN MN K-	0	0
SYN MN K-	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN PL	0	0
SYN MN W	0	0
SYN SM 3.5	0	0
SYN SM DR	0	0
SYN SM DR	0	0
SYN SM K-\	0	0
SYN SM K-\	0	0
SYN SM K-\	0	0
SYN SM PL	0	0
SYN SM PL	0	0

SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM PL	0	0
SYN SM WA	0	0
SYN SM WA	0	0
TOT BONE	0	0
TOT BONE	15	15
TOT BONED	3	3
TOT BUR 3I	0	0
TOT BUR 4I	0	0
TOT BUR E(	0	0
TOT CEMEN	14	14
TOT HEWS(	6	6
TOT IM BRU	0	0
TOT KNIFE	0	0
TOT SAW B	0	0
TOT SAW B	8	8
TOT STERI-:	72	72
TOT SUPER	0	0
URO AMPL	0	0
URO BAL D	0	0
URO BALL T	0	0
URO CATH	0	0
URO CATH	0	0
URO CATH	0	0
URO CATH	2	2
URO CATH	0	0
URO CATH	0	0
URO CATH	0	0
URO CATH	0	0
URO CATH	0	0
URO CATH	0	0

URO CATH	0	0
URO CATH	0	0
URO CATH	0	0
URO CATH	4	4
URO DEV-U	0	0
URO EHL PI	0	0
URO EHL PI	0	0
URO EHL PI	0	0
URO EHL PI	0	0
URO GD W	6	6
URO GD W	0	0
URO GD W	1	1
URO GD W	0	0
URO GLIDE	1	1
URO LEVEE	0	0
URO LEVEL	11	11
URO LIDOC	0	0
URO LONE	0	0
URO LONE	0	0
URO MAL F	0	0
URO NDL F	0	0
URO NEPH	0	0
URO NEPH	0	0
URO NEPH	0	0
URO NEPHI	0	0
URO OCCLU	0	0
URO OPT U	0	0
URO OPT U	0	0
URO PUP S	0	0
URO S/P CA	0	0
URO SAPS	0	0
URO SLING	0	0
URO SLING	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	0	0
URO STENT	2	2
URO STENT	1	1
URO STENT	0	0
URO STONI	0	0
URO STONI	1	1

URO STONI	1	1
URO STONI	0	0
URO STONI	0	0
URO SURSE	1	1
URO TOOM	0	0
URO TURP	0	0
URO TURP	0	0
URO TURP	0	0
URO TURP	0	0
URO TURP	8	8
URO TURP	0	0
URO URET	0	0
URO URET	0	0
URO URETE	0	0
URO UROS	0	0
SPECIAL OF	0	0
TKA TRIATH	0	0
TKA TRIATH	0	0
TKA TRIA C	11	11
TKA TRIA A	1	1
TKA ASYM	10	10
TKA TRIA C	1	1
TKA TRIA C	10	10
TKA TRIA P	0	0
TKA TRIA P	11	11
THA TRI HE	0	0
THA HEMI	0	0
THA VITALC	0	0
THA TRIDEI	0	0
THA TRIDEI	0	0
THA TRID 1	0	0
THA V40 AI	0	0
THA V40 C	1	1
THA V40 BI	2	2
THA TI SLEE	0	0
THA ALUM	0	0
THA ANA H	0	0
THA ANA C	0	0
THA ANA V	0	0
THA CANC	0	0
THA MERID	0	0
THA CITATI	0	0
THA ACCOL	0	0
THA ACCO	0	0
THA ARTISA	0	0
THA CEMEI	1	1
THA UNIVE	0	0

THA ACCOL	0	0
THA ACCOL	0	0
THA DEFI C	0	0
THA RELIAN	1	1
THA RELIAN	1	1
THA UHR B	0	0
THA UNITR	2	2
THA UNITR	0	0
THA TRID E	2	2
THA DALLM	0	0
THA DALLM	0	0
THA DALL N	0	0
GAMMA TF	2	2
GAMMA LA	2	2
GAMMA CF	2	2
GAMMA SE	0	0
GAMMA CA	0	0
GAMMA KI	2	2
GAMMA DI	0	0
GAMMA GI	1	1
OMEGA ST	0	0
OMEGA SU	0	0
OMEGA CC	0	0
OMEGA 3.6	0	0
OMEGA CC	0	0
OMEGA ST	0	0
OMEGA ST	0	0
OMEGA ST	0	0
OMEGA ST	0	0
OMEGA ST	0	0
OMEGA ST	0	0
OMEGA ST	0	0
OMEGA ST	0	0
GELFOAM	0	0
PACK C-SEC	17	17
GYN INTER	0	0
MCH MIS C	17	17
MCH STAPI	1	1
ONC IV THE	68	68
ONC IV THE	38	38
INI PLACE F	19	19
REFILL/MA	4	4
EACH ADDI	0	0
IV TX ADD'I	182	182
SINGLE VAC	1	1
LUMBAR PI	0	0
BONE MAR	1	1

BONE MAR	1	1
IV TX CONC	7	7
BONE MAR	1	1
IV TX HYDR	25	25
IV TX HYDR	51	51
ONC INJEC	100	100
IV PUSH IN	3	3
IVP EACH A	7	7
IVP SEQ SA	0	0
GLUSOCE C	0	0
INSER FOLE	0	0
LEVEL I NV	2	2
CHEMO INI	130	130
CHEMO INI	44	44
CHEMO INI	44	44
CHEMO SPI	0	0
CHEMO IVF	1	1
CHEMO IVF	22	22
CHEMO SC,	12	12
CHEMO SC,	3	3
BLOOD ADI	20	20
PORT FLUS	55	55
PNEUMON	0	0
CONSULT C	0	0
EKG ONCO	2	2
CHEMOTHE	144	144
NON CHEM	258	258
VENOUS DI	28	28
CHEMO PU	15	15
CHEMO SPI	1	1
CHEMO PU	15	15
ONCOLOGY	4	4
ONCOLOGY	0	0
CONSULT C	0	0
BLEOMYCIN	2	2
DOXORUBI	40	40
FLUDARAB	0	0
VINCRISTIN	6	6
VINBLASTIN	0	0
DOCETAXE	1300	1300
DOXORUBI	0	0
RITUXIMAE	64	64
TRASTUZUI	718	718
VINORELBI	0	0
CARBOPLA	104	104
CYCLOPHO	0	0
IRINOTECA	126	126

ETOPOSIDE	450	450
FLUOROUR	244	244
GEMCITABI	101	101
METHOTRE	0	0
INTRON A 1	0	0
EPOETIN 2,	0	0
EPOETIN 3,	0	0
EPOETIN 4,	0	0
EPOETIN 1(	50	50
EPOETIN 2(	160	160
CISPLATIN 1	125	125
MITOXANT	0	0
MITOMYCI	2	2
MITOMYCI	0	0
ONDANSET	192	192
TOPOTECA	8	8
PAMIDRON	0	0
PAMIDRON	0	0
EPIRUBICIN	100	100
FERRLECIT	190	190
ZOLEDRON	8	8
GOSERELIN	0	0
LEUPROLID	0	0
DOLASETR(	0	0
NEULASTA	37	37
FILGRASTIN	5	5
FILGRASTIN	10	10
OXALIPLAT	4500	4500
BORTEZOM	245	245
PEMETREX	0	0
BEVACIZUN	660	660
CETUXIMA	0	0
AZACITIDIN	0	0
EPOETIN 4(	280	280
FULVESTRA	0	0
PACLITAXE	118	118
MESNA 1 G	0	0
OCTREOTID	0	0
ABRAXANE	2100	2100
CYCLOPHO	110	110
CYCLOPHO	40	40
CYTARABIN	0	0
DACARBAZ	0	0
MITOMYCI	56	56
VINCRISTIN	0	0
LEUCOVOR	257	257
VECTIBIX 5(	0	0

ARANESP 2	0	0
IFOSFAMID	0	0
TORISEL KI	0	0
DACOGEN	400	400
COSMEGEN	0	0
EPOGEN 1	0	0
EPOGEN 4	0	0
SANDOSTA	0	0
BENDAMU	0	0
EPOGEN 2	0	0
EPOGEN 2	0	0
EPOGEN 3	0	0
IXABEPILO	0	0
ROMIPLOS	225	225
ROMIPLOS	0	0
CAD CASSE	25	25
LEVOLEUC	0	0
AZACITIDIN	0	0
BEVACIZUM	0	0
CISPLATIN	0	0
CARBOPLA	0	0
CYCLOPHA	0	0
CYCLOPHO	0	0
CYCLOPHO	0	0
DOCETAXE	0	0
DOXORUBI	0	0
DOXORUBI	0	0
GEMCITAB	0	0
RITUXIMAE	0	0
TOPOTECA	0	0
ALTIMA 10	0	0
ANZEMET	0	0
BENDAMU	0	0
BLEOMYCI	0	0
COSMEGEN	0	0
CYTARABIN	0	0
DACARBAZ	0	0
DACOGEN	0	0
ELLENCE 2	0	0
ELOXATIN	0	0
EPOETIN 1	0	0
EPOETIN 1	0	0
EPOETIN 1	0	0
EPOETIN 1	0	0
EPOETIN 1	0	0
EPOETIN 1	0	0
EPOETIN 1	0	0

EPOGEN 1(	0	0
EPOGEN 1(	0	0
EPOGEN 1(	0	0
EPOGEN 1(	0	0
ERBITUX 1(	0	0
ETOPOSIDE	0	0
FASLODEX	0	0
FERRLECIT	0	0
FLUDARAB	0	0
FLUOROUR	0	0
IFOSFAMID	0	0
IRINOTECA	0	0
IXABEPILOI	0	0
LEUCOVOR	0	0
LEVOLEUC(	0	0
LUPRON DE	0	0
MESNA 20(	0	0
MITOMYCI	0	0
MITOMYCI	0	0
INJ INTERF	0	0
FERUMOXY	1020	1020
PEMETREX	510	510
RASBURICA	0	0
HEPARIN S(	0	0
DENOSUM/	1440	1440
INJ, DENOS	0	0
BENDAMU!	200	200
FOSAPREPI	150	150
OPRELVEKI	0	0
LEUPROLID	0	0
LEUPROLID	3	3
LEUPROLID	0	0
LEUPROLID	0	0
LEUPROLID	0	0
ERIBULIN 1	0	0
CARFILZOM	0	0
PERTUZUM	84	84
TEMOZOLC	0	0
VINBLASTIN	0	0
DEXRAZOX	0	0
DARBEPOE	0	0
HEPARIN 5(	100	100
CR PHASE I	69	69
CARD REHA	0	0
SUPERVISE	3	3
CARDIAC P	133	133
GLUCOSE R	49	49

GLUCOSE S	49	49
PULM REH/	14	14
PULMONAI	3	3
P/R MD INT	0	0
P/R ONE TC	4	4
P/R ONE TC	0	0
P/R GRP AC	24	24
CR PHASE I	17	17
CARDIAC E'	6	6
BLINK REFL	0	0
REPETITIVE	5	5
SENSORY 1	0	0
SENSORY 3	1	1
SENSORY 5	0	0
SENSORY 7	15	15
SENSORY 9	13	13
SENSORY 1	9	9
SENSORY 1	7	7
LEVEL 4 GR	733	733
BM SMEAR	4	4
LEVEL 1 GR	4	4
LEVEL 2 GR	7	7
LEVEL 3 GR	104	104
LEVEL 5 GR	41	41
LEVEL 6 GR	5	5
DECALCIFIC	29	29
SPECIAL ST	71	71
SPECIAL ST	27	27
MD COMPI	0	0
CONSULT D	0	0
FIRST FROZ	2	2
ADDITIONA	0	0
PAP SCREEI	0	0
PAP SMEAF	0	0
PAP DIAGN	0	0
SMEAR TZA	0	0
SMEAR SEN	1	1
SMEAR BRE	1	1
CYTO THIN	559	559
THIN PREP	73	73
CYTO THIN	35	35
CYTO GAST	0	0
CYTO BREA	0	0
CYTO BREA	2	2
CYTO BRON	1	1
CYTO CSF	2	2
CYTO OVAF	2	2

CYTO SPUT	0	0
CYTO URIN	6	6
CYTO FINE	2	2
CYTO PERIT	1	1
CYTO PLEU	2	2
CYTO THYR	8	8
CYTO BRON	1	1
NONGYN M	1	1
CYTO LUNG	0	0
CYTO PERIC	0	0
CYTO GAST	0	0
IMMUNOH	0	0
HER-2/NEU	6	6
ESTROGEN	4	4
REFERRED	0	0
UNLISTED F	0	0
HER-2/NEU	0	0
REFERRED	0	0
MD COMPI	0	0
CONSULT D	1	1
SMEAR ECC	0	0
SMEAR DIA	0	0
ST EVAL FN	1	1
SMEAR NG	0	0
CYTO POST	0	0
MANUALLY	4	4
IN SITU HYI	0	0
MD REVIEV	2	2
ISH PROBE	0	0
GENE REAR	0	0
BCR/ABL M	0	0
BCR/ABL M	0	0
AUTO FISH	0	0
EVAL OF FN	0	0
FLOW CYTC	0	0
TOUCH PRE	0	0
IHC, COMP	0	0
ARCHIVE TI	0	0
IN SITU HY(	0	0
INSITU(QU	0	0
INSITU HYB	0	0
IMMUNOH	70	70
DIRECT IMI	6	6
FLOW CYTC	0	0
FLOW CYTC	5	5
CEA	53	53
FERRITIN	259	259

DIGOXIN	44	44
GENTAMYC	1	1
PHENOBAR	5	5
FOLIC ACID	151	151
TEGRETOL	25	25
GLYCOHEM	984	984
T3 UPTAKE	88	88
T4 (THYRO	107	107
TSH	1813	1813
GENTAMYC	0	0
VALPROIC	55	55
DILANTIN	48	48
VITAMIN B	371	371
ACETOMIN	130	130
TOBRAMYC	0	0
FREE T4	365	365
TOBRAMYC	0	0
HCG BETA	74	74
THEOPHYLI	1	1
VANCOMYC	2	2
VANCOMYC	36	36
VANCOMYC	4	4
UREA NITR	0	0
PREG TOXE	0	0
METHEMO	0	0
TROPONIN	0	0
FACTORY M	0	0
POTASSIUM	4	4
FACTORY M	0	0
FLUID APPE	0	0
FLUID PH	2	2
GENTAMYC	0	0
TOBRAMYC	0	0
LDL,DIRECT	46	46
GLUCOSE 1	46	46
ACETONE (	1	1
MICROALB	210	210
MICROALB	0	0
ALBUMIN (	66	66
FLUID ALBU	1	1
ALCOHOL	183	183
HDL	8	8
AMMONIA	33	33
AMYLASE	88	88
FIBRONECT	0	0
CSF CHLOR	0	0
BILIRUBIN,	15	15

BILIRUBIN T	25	25
BILIRUBIN I	15	15
BILIRUBIN,	0	0
IRON	291	291
TIBC	0	0
UIBC	269	269
CALCIUM	61	61
FLUID CHLC	0	0
CARBON M	8	8
CALCIUM U	0	0
CHLORIDE (	3	3
CHOLESTEF	20	20
PCP (TDAS)	0	0
BENZO (TD	0	0
COCAINE (T	0	0
AMPT (TDA	0	0
THC (TDAS)	0	0
OPIATES (T	0	0
BARBITURA	0	0
CPK	986	986
IRON/TIBC	0	0
IRON SATU	0	0
CREATININ	13	13
CREAT JP D	0	0
CREATININ	88	88
PH BLOOD	1	1
BICARBONA	3	3
BLOOD GAS	69	69
GGTP	47	47
PROTEIN 24	24	24
CHLORIDE I	4	4
LUTEINIZIN	39	39
CALCIUM 2	2	2
PROLACTIN	81	81
HDL PANEL	2319	2319
CHLORIDE 2	0	0
LIPASE	214	214
CREATININ	9	9
ELECTROLY	0	0
LDH	152	152
LACTOSE T(	1	1
LACTOSE T(	1	1
LACTOSE T(	1	1
LACTOSE T(	1	1
LITHIUM LE	30	30
MAGNESIU	373	373
MAGNESIU	0	0

OSMOLALI	8	8
PSA DIAGN	86	86
PSA SCREEI	256	256
ALKALINE F	21	21
PHOSPHOR	154	154
PHOSPHOR	0	0
POTASSIUN	49	49
POTASSIUN	0	0
LYTES	182	182
COMP.MET	1716	1716
COMP.MET	1243	1243
BASIC MET.	1083	1083
BASIC MET.	650	650
HEPATIC FU	575	575
RENAL FUN	20	20
TOTAL PRO	10	10
PROTEIN U	36	36
CSF PROTE	7	7
SALICYLATE	136	136
COSTISOL S	0	0
SODIUM (N	8	8
SODIUM (N	0	0
GLUCOSE 2	0	0
POTASSIUN	0	0
GLUCOSE F	147	147
IGG	19	19
IGA	32	32
IGM	20	20
RA FACTOR	72	72
POTASSIUN	0	0
FLUID GLU	5	5
SGOT	506	506
SGPT	555	555
TRIGLYCER	7	7
GLUCOSE 2	0	0
BUN	303	303
CREATININ	364	364
BUN/CREA	0	0
CREATININ	0	0
URIC ACID	262	262
GLUCOSE R	25	25
PHOSPHOR	1	1
SODIUM UI	12	12
AMYLASE R	0	0
B NATRIUR	0	0
FSH SERUM	58	58
SODIUM 24	3	3

GASTRIC PH	0	0
CSF GLUCO	7	7
FLUID AMY	0	0
CRP,HIGH S	140	140
OSMOLALIT	9	9
CORTISOL,S	0	0
HOMOCYST	22	22
TESTOSTER	62	62
CORTISOL A	23	23
CORTISOL F	4	4
CORTISOL E	2	2
CORTISOL 1	2	2
CORTISOL 1	2	2
CORTISOL E	0	0
CORTISOL,F	0	0
BLOOD GAS	0	0
BLOOD GAS	0	0
FLUID TOTA	3	3
CHALLENGI	0	0
GLUCOSE 1	4	4
GLUCOSE 2	4	4
GLUCOSE 3	1	1
GLUCOSE 4	0	0
GLUCOSE 5	0	0
GLUCOSE 6	0	0
GLUCOSE F	10	10
GLUCOSE 1	4	4
GLUCOSE 2	14	14
GLUCOSE 3	14	14
CHALLENGI	0	0
GLUCOSE F	15	15
GLUCOSE 1	3	3
GLUCOSE F	4	4
GLU CHALL	0	0
GLU CHALL	0	0
GLUCOSE 1	14	14
GLUCOSE 2	0	0
GLUCOSE 2	0	0
GLUCOSE 3	0	0
GLUCOSE 3	0	0
GLUCOSE 1	0	0
AMYLASE 2	0	0
CKMB	128	128
URIC ACID(	0	0
FLUID BILIR	0	0
FLUID LDH	3	3
URIC ACID	1	1

TIME & VO	22	22
DLDL	0	0
UREA,URIN	0	0
FACTORY M	0	0
C3	0	0
CA 125	0	0
C4	0	0
PREALBUM	0	0
PROGESTEI	0	0
HIV	0	0
NT BNP	181	181
RUBELLA IC	0	0
T3 TOTAL	0	0
T3 FREE	0	0
INTACT PTH	0	0
URINE DRU	190	190
CHEM 8 + M	0	0
CHEM 8 + H	0	0
CREATININ	0	0
TROPONIN	495	495
BILIRUBIN,	0	0
BILIRUBIN,	55	55
IONIZED CA	17	17
VENOUS BL	1	1
CAPILLARY	3	3
SLIDE/ONC	8	8
PROTHROM	2568	2568
PTT	227	227
FIBRINOGE	69	69
FDP	1	1
INR	0	0
BLEEDING T	0	0
HEMOGRA	242	242
HEMOGRA	0	0
H + H	0	0
FETAL HGB	5	5
WRIGHT ST	0	0
CBC/AUTO	0	0
CBC/MANU	0	0
RBC COUNT	0	0
WBC COUN	5	5
HEMOGLOI	159	159
HEMATOCR	169	169
PEROXIDAS	0	0
WBC & DIF	0	0
WBC & MA	0	0
DIFFERENT	985	985

DIFFERENT	797	797
SMEAR REV	176	176
SED RATE V	0	0
SED RATE V	397	397
ABSOLUTE	0	0
PLATELET C	20	20
PLATELET C	0	0
RETICULOC	83	83
NASAL SME	0	0
EOSINOPHI	3	3
ANA SCREE	2	2
DNA SCREE	0	0
DNA TITER	0	0
FLUID RBC	10	10
FLUID WBC	10	10
ANA TITER	0	0
ANA PATTE	0	0
FLUID DIFF	0	0
OBSTETRIC	0	0
SPINAL FLU	21	21
CSF RBC	13	13
CSF WBC	13	13
MD SMEAR	0	0
CSF DIFFER	10	10
MIXING STU	0	0
GRISWOLD	0	0
CBC/AUTO	4791	4791
CBC/MANU	111	111
OBSTETRIC	67	67
WBC & DIF	40	40
WBC & MA	1	1
CBC-ONCO	0	0
BACTERIAL	0	0
H PYLORI C	0	0
LEGIONELL	14	14
BRONCHIA	0	0
ACID FAST	0	0
KOH PREP	2	2
GRAM STAI	241	241
VANCO RES	0	0
METH.RESI	39	39
GP.B STREP	47	47
GIARDIA CP	0	0
FUNGUS SK	0	0
CYCLOSPOR	0	0
ANAEROBIC	96	96
MACRO PA	0	0

TISSUE HOI	2	2
STOOL ADD	0	0
DEFINITIVE	333	333
DEFINITIVE	37	37
DEFINITIVE	4	4
DEFINITIVE	1	1
DEFINITIVE	0	0
DEF.ID ANA	1	1
DEF.ID ANA	0	0
DEF.ID ANA	0	0
DEF.ID ANA	0	0
DEF.ID ANA	0	0
DEF. ID FUN	0	0
DEF.ID FUN	0	0
DEF. ID FUN	0	0
DEF.ID FUN	0	0
DEF. ID FUN	0	0
BETA STREI	96	96
BETA STREI	47	47
BETA STREI	41	41
BETA STREI	5	5
BETA STREI	0	0
THROAT SC	81	81
RAPID GRO	29	29
CRYPTOCO	0	0
C.NEOFORN	0	0
INFLUENZA	0	0
INFLUENZA	23	23
ENVIRONM	0	0
ENVIRONM	0	0
GRAM STAI	0	0
WET PREP	0	0
OVA & PAR	0	0
FUNGUS CU	5	5
MYCOPLAS	0	0
COLONY CC	738	738
RAPID RETI	5	5
CSF CULTU	7	7
GC SCREEN	0	0
BETA STREI	139	139
SALM/SHIG	55	55
CAMPY STC	55	55
SHIGA TOX	0	0
GENITAL CU	5	5
BLOOD CUI	317	317
URINE CUL	739	739
RESP CULTI	45	45

WOUND CU	124	124
BLOOD CUI	0	0
SENSITIVIT	388	388
KB SUSCEP	11	11
SINGLE KB	0	0
E-TEST SEN	2	2
BLOOD CUI	0	0
TB CULTUR	0	0
RESP.SYNC	11	11
AEROBIC IS	0	0
PARASITE/I	0	0
CATH TIP C	0	0
GASTRIC AS	0	0
EYE CULTU	3	3
EAR CULTU	2	2
TRICHROM	0	0
MISC. CULT	0	0
ENVIRONM	0	0
THROAT CU	18	18
ANTHRAX C	0	0
PINWORM	2	2
TICK ID DKI	0	0
C.DIFFICILE	0	0
VARICELLA	0	0
CRYPTOSPO	15	15
GIARDIA AC	15	15
BRONCHIA	0	0
CHROM. FC	4	4
SHIGA TOX	55	55
YERSINIA C	2	2
INFLUENZA	23	23
GROUP B S	0	0
CULTURE T	13	13
COAGULAS	0	0
C DIFF TOX	68	68
NAP1	0	0
TYPE & CRO	0	0
RH	179	179
BLOOD TYP	164	164
TYPE CHEC	17	17
RH CHECK	17	17
TYPE & CRO	0	0
TYPE & CRO	0	0
TYPE & CRO	0	0
SPEC ANTIC	1	1
CORD BLOC	54	54
ANTI HU GI	0	0

ANTI TITER	0	0
ANTI TITER	0	0
CROSSMAT	0	0
XM W/O TS	0	0
4 UNIT CON	0	0
3 UNIT CON	0	0
2 UNIT CON	0	0
1 UNIT CON	0	0
2 UNIT CON	0	0
3 UNIT CON	0	0
4 UNIT CON	0	0
ANTIBODY	0	0
COLD AGG	0	0
ANTIBODY	7	7
RHOGAM	7	7
DIRECT CO	12	12
ANTIBODY	182	182
TYPE AND S	0	0
DU, CORD I	6	6
BLOOD BK	0	0
TRANSFUSI	0	0
ABO TYPE	0	0
RH	0	0
ANTIBODY	0	0
DU	0	0
DAT, ANTI-	0	0
DAT, BROA	0	0
ANTIBODY	0	0
FFP/CRYO,	8	8
CROSSMAT	132	132
CROSSMAT	12	12
ANTIBODY	0	0
ANTIBODY	0	0
ANTIBODY	0	0
ANTIBODY	0	0
DAT, C3B	0	0
SPCL ANTIC	0	0
SPCL ANITC	0	0
SPECIAL AN	38	38
SPECIAL AN	0	0
SPECIAKL A	0	0
FIBRIN CLO	0	0
URINALYSIS	447	447
MACROSCO	0	0
URINALYSIS	1022	1022
BILIRUBIN,	0	0
URINE MIC	0	0

PH URINE	0	0
SPEC.GRAV	0	0
GLUCOSE, U	0	0
FAT URINE	0	0
D-DIMER	61	61
PREG MON	83	83
KETONES -	0	0
PROTEIN,U	0	0
OCCULT BL	0	0
OCCULT BL	41	41
NITRATE UI	0	0
REDUCING	0	0
RUBELLA S	34	34
FLUID SPEC	0	0
PH FECES	0	0
MONO TES	48	48
COLD AGGI	3	3
PREG MON	17	17
FECAL FIBE	0	0
RPR	130	130
SEMEN PO	4	4
FLUID CRYS	3	3
SEMEN FER	1	1
LYME EIA (I	0	0
GARDNERE	174	174
TRICHOMC	174	174
CANDIDA S	174	174
GC DNA	264	264
CHLAMYDI	264	264
VARICELLA	0	0
H.PYLORI A	36	36
FIBRONECT	7	7
ROTAVIRUS	1	1
MYCOPLAS	16	16
LACTIC ACI	20	20
GENTAMYC	0	0
TOBRAMYC	0	0
AMNISURE	9	9
D-DIMER(D	1	1
CERULOPL	3	3
DHEA SULF	19	19
CA 125	12	12
THYROID S	2	2
CHOLINEST	0	0
NORTRIPTY	0	0
VIT D 125 D	47	47
PROTEIN C,	0	0

TESTOSTER	0	0
CYCLOSPOI	6	6
ALPRAZOLA	0	0
RISTOCETIN	1	1
C PEPTIDE	3	3
TRAZADON	0	0
CHORIONIC	1	1
HETEROPH	0	0
CA 15-3	0	0
PROTEIN S,	0	0
CYSTINE, 24	1	1
SUCROSE H	0	0
LIDOCAINE	0	0
IGG INDEX	0	0
APOLIPOPF	0	0
SCLERODEF	3	3
ACETYLCHC	1	1
MERCURY,	3	3
CADMIUM,	0	0
PORPHOBII	0	0
PORPHYRIN	0	0
RBC,FOLIC	0	0
CA19-9	15	15
CITRATE, 24	1	1
RBC PROTC	0	0
ALCOHOL (	1	1
ANTI-CARD	0	0
STREPTOZY	0	0
ANTI-DNAS	0	0
TULAREMIA	0	0
LYSOZYME	0	0
MEXILETIN	0	0
LEAD URIN	0	0
ANDROSTE	0	0
ANTI-GLIAD	56	56
ANTI RETIC	0	0
ENDOMYSI	0	0
IMMUNOFI	26	26
MYOGLOBI	0	0
MAGNESIU	1	1
ANTI HISTC	0	0
CANNABIN	0	0
PLASMINO	0	0
DHEA	1	1
ANTI NEUT	8	8
THIOTHIXE	0	0
VIT B1/THI	3	3

ECHOVIRUS	0	0
HLA A,B TY	0	0
BETA 2 MIC	13	13
METHANOI	0	0
ANTI-PARIE	1	1
MANGANE	0	0
HYDROXYP	0	0
HEP DELTA	0	0
HEP C AB	132	132
ZINC PROT	3	3
THYROGLO	9	9
PERPHENA	0	0
PRE-ALBUM	5	5
FACTOR XII	0	0
MAGNESIU	25	25
RHYTHMOI	0	0
INHALENT	0	0
DUST PANE	0	0
INTRINSIC I	1	1
MOLD (PAN	0	0
FRUCTOSA	2	2
METHYLPH	0	0
HGB FREE F	0	0
TOXOPLASI	5	5
TOXOPLASI	5	5
CLOMIPRA	0	0
DRUG ABU	2	2
TRIFLUOPE	0	0
IMMUNOF	8	8
PROZAC	0	0
THROMBIN	1	1
VITAMIN E	1	1
T4 FREE BY	1	1
NAPROXEN	0	0
ETHYLENE	0	0
ANTI-NEUT	0	0
VISTARIL	0	0
ZINC 24HR	0	0
HEMOGLO	70	70
BABESIA M	3	3
CLOZARIL	1	1
FREDRICKS	0	0
POLIO VIRU	0	0
MESORIDA	0	0
ANTI HU AN	1	1
DRUGS OF	9	9
HERPES SIM	0	0

FLUPHENA	0	0
COPPER, 2	0	0
ADH,PLASM	1	1
BORDETELL	0	0
MULTIPLE S	0	0
CHLAMYDI	0	0
CHLAMYDI	0	0
WELLBUTR	0	0
TOXOCARA	0	0
AMINO AC	0	0
PROTEIN B	0	0
COMPLEM	0	0
HISTAMINE	0	0
LSD, URINE	0	0
FELBAMAT	0	0
LIBRIUM	0	0
DILANTIN F	0	0
PM1 ANTIB	0	0
RBC OSMO	0	0
TSH RECEP	2	2
TEMAZEPA	0	0
SELENIUM	0	0
SELENIUM	1	1
COCAINE, F	0	0
BORATE (U	0	0
CPK ELECTR	0	0
ANTI GLOM	1	1
17-KETOST	0	0
TRILISATE	0	0
DIPHENHYD	0	0
FLECAINIDE	2	2
COPPER (R	0	0
COPPER SE	0	0
PYRUVATE	0	0
NEURONTI	3	3
PLATELET A	1	1
HANTAAN	0	0
IRON 24HR	0	0
RISPERDOL	0	0
BIOTINIDAS	0	0
MYELIN BA	1	1
ZOLOFT, SE	0	0
ARSENIC, B	3	3
PURKINJE C	0	0
FRAGILE X	1	1
VIRAL ISOL	0	0
IGG	26	26

IGA	26	26
IGM	26	26
PORPHYRIN	0	0
PROCAINAI	0	0
TRANSFERF	14	14
LDH ISOEN	0	0
ANTIMITOC	3	3
MALARIA S	0	0
HERPES SIN	0	0
HERPES TYI	0	0
ANTI-JO-1 A	0	0
ASCARIASIS	0	0
EFFEXOR/V	0	0
FIBRONECT	0	0
3-A-ANDRC	0	0
HLA-DRB,D	0	0
PHYTANIC A	0	0
FILARIASIS	0	0
VISCERAL L	0	0
STRONGYL	0	0
ANTI EXTRA	6	6
HEINZ BOD	0	0
FACTOR 8 V	2	2
FACTOR IX	0	0
FACTOR VII	0	0
PORPHOBII	0	0
ANTI THRO	11	11
FACTOR VII	3	3
FACTOR V	1	1
B.PERTUSS	1	1
CIDAL TRO	0	0
U UREALYT	1	1
ACTH	6	6
ACID PHOS	0	0
T3 FREE	48	48
T3 TOTAL	16	16
INSULIN	14	14
C1Q BINDIN	0	0
ALPHA I AN	5	5
ZINC SERUI	3	3
COMPLEMI	16	16
RAJI CELL A	0	0
COMPLEMI	16	16
ESTROGEN	5	5
HAPTOGLO	14	14
RHEUMATC	0	0
HEMOSIDE	0	0

RETROVIRA	207	207
FEBRILE AG	0	0
5HIAA URIN	0	0
AMINOLEV	0	0
VISCOSITY	2	2
THORAZINE	0	0
VITAMIN B	9	9
OXALATE 2	1	1
VASO INTE	0	0
ALDOLASE	3	3
AMINO AC	1	1
ANTI MICR	21	21
ANTI-THYR	18	18
ESTRADIOL	10	10
B12 BINDIN	0	0
IONIZED CA	0	0
NORPACE	0	0
SUB ABUSE	0	0
17 KETOGE	0	0
BETA CARC	0	0
CHOLINEST	0	0
CLONOPIN,	0	0
CRYOGLOB	5	5
HLA B27	0	0
HYDROXYP	0	0
ELAVIL	0	0
MELLARIL	0	0
ANTI SMOC	3	3
ALDOSTER	10	10
CATECHOL	2	2
VMA QUAN	1	1
METANEPH	1	1
CORTISOL F	1	1
17 KETOST	0	0
HUMAN GF	0	0
PTH C TERM	0	0
COMPLEM	1	1
LACTIC ACI	0	0
LEAD ADUL	8	8
COMP C1Q	1	1
HEAVY ME	0	0
MERCURY	0	0
EBV AB SCF	22	22
DOXEPIN/S	0	0
ALK PHOS I	2	2
ANGIO-CO	6	6
PROGESTE	14	14

PTH N TERI	0	0
SEROTONIN	0	0
VITAMIN A	3	3
XYLOSE TO	0	0
IMIPRAMIN	0	0
CATECHOL/	1	1
C ESTERASE	0	0
CYANIDE,B	0	0
CRYOFIBRII	0	0
HEPATITIS /	9	9
THYROID A	0	0
SOMATOM	0	0
ALUMINUM	1	1
HEP B SURI	41	41
FAT FECES/	0	0
HEP B SURI	0	0
IGG SUBCL/	3	3
HEP B CORI	1	1
DESIPIRAM	1	1
GASTRIN	0	0
ZARONTIN	4	4
VITAMIN D	0	0
ARSENIC,U	0	0
HISTAMINE	0	0
HEPATITIS I	0	0
ESTRONE	0	0
HALDOL	0	0
LUNG MAT	0	0
OLIGOCLOI	2	2
TOCAINIDE	0	0
L/S RATIO	0	0
CALCITONII	2	2
PNEUMON	0	0
17 HYDROX	0	0
ERYTHROP	3	3
ESTROGEN,	0	0
GLUCOSE 6	4	4
HYDROXYZ	0	0
EPI FLUOR	0	0
LAMOTEIGI	5	5
PAXIL/PAR	0	0
ATROPINE,	0	0
URINE CYT	0	0
AMINO ACI	0	0
TOXOPLASI	0	0
TEGRETOL	0	0
HEXOSAMI	2	2

HTLV I/II AE	0	0
FATTY ACID	0	0
MYCOPLAS	0	0
MYCOPLAS	0	0
AMBIEN (Z	0	0
HEPATITIS	0	0
RAST ALLEF	128	128
RAST ALLEF	118	118
RAST ALLEF	107	107
RAST ALLEF	106	106
RAST ALLEF	103	103
RAST ALLEF	100	100
RAST ALLEF	100	100
RAST ALLEF	99	99
RAST ALLEF	97	97
RAST ALLEF	95	95
RAST ALLEF	94	94
RAST ALLEF	91	91
AMIODARC	1	1
LORAZEPAI	1	1
LYMPH SUE	0	0
RAST TEST	0	0
BETA-GLUC	0	0
HEP C RNA,	0	0
RETROVIRA	5	5
P24 ANTIGI	0	0
CMV EARLY	0	0
HEP B SURF	0	0
CA 19-9	0	0
C PEPTIDE,	0	0
HEMOSAM	0	0
ALDOSTER	0	0
ESTROGEN,	0	0
T3 FREE BY	0	0
METHOTRE	0	0
BARBITURA	0	0
MOLYBDEN	0	0
ANABOLIC	0	0
DIBUCAINE	0	0
LYME EIA/	0	0
FACTOR II	1	1
FACTOR X	0	0
FACTOR XI	0	0
FACTOR XII	0	0
LEUK/LYMF	0	0
LIPOPROTE	1	1
PREGNENC	0	0

BARBITURA	0	0
BARBITURA	0	0
IBUPROFEN	0	0
ESSENT. FA	0	0
PORPHYRIN	0	0
IGD	0	0
BETA 2 MIC	0	0
MYELIN AS	0	0
MYCOPLAS	0	0
HGB A2 & F	0	0
XANTHINE	0	0
THALLIUM,	2	2
CADMIUM,	2	2
H.INFLUEN	0	0
HEP C RNA,	28	28
METHYLMA	37	37
OXYCODON	0	0
CYSTINE,SE	0	0
PSA, FR	27	27
RI AUTOAN	0	0
ACT.PROTE	12	12
HLA A,B,C T	0	0
CYCLIC AM	0	0
SPECIAL SE	0	0
EHRLICHIA	0	0
ELECTROPH	2	2
IMMUNOF	0	0
CHROMOS	0	0
IMURAN LE	0	0
STOOL CUL	0	0
FUNGUS,BI	0	0
ISLET CELL	0	0
CYSTINE &	0	0
LEGIONELL	0	0
LEGIONELL	0	0
CARISOPRO	0	0
VIRAL CULT	0	0
CSF CULT R	0	0
CSF CULT R	0	0
CSF CULT R	0	0
HISTOPLAS	0	0
HYDROCAR	0	0
ORGANIC A	0	0
Q FEVER AN	0	0
TB CULT./D	0	0
BONE MAR	0	0
SENSITIVIT	0	0

ORG ID AEF	0	0
ORG ID AN	0	0
PNEUMOC	0	0
ANTI SPERM	0	0
ANTI SPERM	0	0
ANTISPERM	0	0
T CELL CLO	0	0
TYPHUS FE	0	0
TYPHUS FE	0	0
ALK PHOS E	0	0
HGB/THAL	0	0
FLOW CYTO	0	0
BABESIA M	0	0
CHROMIUM	0	0
CODEINE,S	0	0
NICOTINE,S	0	0
ITERLEUKIN	0	0
LISTERIA AE	0	0
CA27.29 M	33	33
SULFONYLU	0	0
SULFONYLU	0	0
BRUCELLA	0	0
PREDNISON	0	0
GLIPIZIDE	0	0
TRYPTASE	1	1
ALA-D,ERY	-1	-1
UPG-S,ERY	-1	-1
HISTOPL.M	0	0
HISTOPL.YE	0	0
A1 ANTITR	0	0
IODINE,URI	0	0
ADENOVIR	0	0
LYME WB I	0	0
LYME WB I	0	0
BABESIA AE	0	0
BABESIA AE	0	0
IBT RAST A	76	76
IBT RAST A	65	65
IBT RAST A	60	60
IBT RAST A	55	55
IBT RAST A	53	53
IBT RAST A	51	51
IBT RAST A	50	50
IBT RAST A	47	47
IBT RAST A	44	44
IBT RAST A	32	32
IBT RAST A	28	28

IBT RAST A	24	24
SGPG	0	0
FETAL HGB	1	1
ANTI-RETIC	20	20
TOPAMAX(	3	3
ORGANIC A	0	0
HELICOBAC	0	0
URINE ETP,	5	5
TOTAL PRO	5	5
LISTERIA AI	0	0
AFP	0	0
HCG	0	0
ESTRIOL	0	0
METHOTRE	0	0
TETRAHYDI	0	0
CARBOXY-T	0	0
FLUORIDE	0	0
CHLAMYDI	0	0
IGF BINDIN	1	1
HEPATITIS	1	1
HEPATITIS	1	1
NARCOLEP	0	0
TRYPSINOG	0	0
ANTI-OVAR	0	0
A1 ANTITR	0	0
ARYLSULPH	0	0
FK506	31	31
RETROVIRA	0	0
FREE CORT	0	0
DEXAMETH	0	0
T CELLS,TO	0	0
WBC	0	0
ABS. CD4 &	0	0
FLOW CYTO	5	5
LSD CONFI	0	0
LUVOX LEV	0	0
CHROMOG	0	0
HEP B COR	1	1
ADENOSIN	0	0
PNEUMOC	0	0
ALPHA SUB	0	0
GLUT.ACID	0	0
COZ PLAST	0	0
ALPHA 1 A	0	0
MICROPOL	0	0
THEROACT	0	0
ALTERIA AL	0	0

ASPERGILL	0	0
AUREOBAS	0	0
PENICILLIU	0	0
PHOMA HE	0	0
TRICHODEF	0	0
CAR (WB)	0	0
BUPIVACAI	0	0
OSTEOCALC	0	0
AMINO ACI	0	0
AMINO ACI	0	0
AMINO ACI	0	0
ASPERGILL	0	0
CLADOSPO	0	0
PENICILLIU	0	0
CHAETOMI	0	0
MOUSE DR	0	0
RAT DROPF	0	0
PIGEON DR	0	0
COCKROAC	0	0
PROPOXYP	0	0
METHIONII	0	0
BENZODIAZ	0	0
CYSTIC FIBF	70	70
FORMIC AC	0	0
PNEUMO.IC	0	0
PNEUMO.IC	0	0
PNEUMO.IC	0	0
PNEUMO.IC	0	0
PNEUMO.IC	0	0
PNEUMO.IC	0	0
TRICHINELL	0	0
FACTOR II M	13	13
AFP	0	0
NORFLUNIT	0	0
7-AMINOFL	0	0
FLUNITRAZ	0	0
TSH (3RD G	0	0
VITAMIN K	0	0
METANEPH	0	0
LATEX SPEC	0	0
DIPHTHERI	0	0
ULTRACENT	0	0
LIPOPROTE	0	0
5,10MTHFF	26	26
HEMOCHRC	5	5
PARASITE C	0	0
SP.STAIN F	0	0

METHADOI	0	0
HEPATITIS	0	0
HEPATITIS	0	0
EPM1	0	0
VITAMIN B	0	0
FOLATE	0	0
FERRITIN	0	0
BENZENE	0	0
FACTOR 5 L	8	8
HLAB INTEI	0	0
WESTERN E	1	1
CALIF.EQUI	1	1
EASTERN E	1	1
ST LOUIS E	1	1
WEST NILE,	1	1
WEST NILE,	0	0
WEST NILE,	1	1
WEST NILE,	0	0
TISSUE CUL	-1	-1
TISSUE CUL	0	0
CHROMOS	-1	-1
CHR.ANAL.	-1	-1
ADD.CELLS	-1	-1
FRAGILE X	-1	-1
CHROMOS	0	0
DIPHTHERI	0	0
PNEUMO T	0	0
PNEUMO T	0	0
PNEUMO T	0	0
PNEUMO T	0	0
IGM (HIS)	0	0
IGA (HIS)	0	0
IGG (HIS)	0	0
IGE (HIS)	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
HLA DR4	0	0
PROSTAGL	0	0
IGA TRANS	38	38
RETROVIRA	1	1
PHOSPHOG	0	0
PROTEIN C,	11	11
PROTEIN S,	11	11
ANA AB/LU	0	0
SMOOTH M	0	0

PARIETAL C	0	0
MITOCHON	0	0
C3/ LUPUS	0	0
C4 / LUPUS	0	0
SS-B AB/LU	0	0
SS-A AB/LU	0	0
SM AB EIA/	0	0
SM/RNP AE	0	0
RIBOSOMA	0	0
SCL-70 AB/	0	0
THYROID P	0	0
MYOCARDI	0	0
RETICULIN	0	0
DNA AB/LU	0	0
STRIATED M	0	0
RHEUMATO	0	0
N-METHYLI	0	0
CREATININ	0	0
EHRLICHIO	0	0
COMPLEMI	0	0
IGG PHOSP	0	0
IGM PHOSP	0	0
TOTAL AMY	0	0
PANCREATI	0	0
CMV AB,IG	14	14
CMV AB,IG	13	13
ADENOVIRI	0	0
CHLAMYDI	0	0
OPIATES,QI	0	0
CD3%	2	2
CD3/CD4(H	2	2
ABS.LYMPH	2	2
PYRUVATE	0	0
TROPHERYI	0	0
CARDIO CR	0	0
H.PYLORI,IG	1	1
H.PYLORI,IG	7	7
MICROSPO	0	0
IGA SUBCL	0	0
IGA SUBCL	0	0
IGA TOTAL	0	0
HGE IGG TI	0	0
HGE IGM T	0	0
INHIBIN A	0	0
H.PYLORI C	0	0
FACTOR VII	0	0
FACTOR 8 I	0	0

SUBSTITUT	0	0
RMSF IGG	0	0
RMSF IGM	0	0
STOOL EXA	1	1
ISOPROPYL	0	0
ECSTASY (M	0	0
CEA	0	0
CA27-29	0	0
LASA-P	0	0
H2N ONCO	0	0
ATAXIA PR(	0	0
MALARIA A	0	0
PROTEIN S	0	0
PROTEIN S	0	0
ECSTASY,U	0	0
MACROAM	0	0
CARNITINE	1	1
CARNITINE,	1	1
KEPPRA/LE	17	17
CHYLOMIC	0	0
GLUCAGON	1	1
PYRILINKS I	0	0
CREATININ	0	0
PROTEIN E	47	47
PROTEIN E	0	0
C REACTIVE	203	203
PRIMIDONI	4	4
IGE	13	13
DOT DRUG	0	0
LEGIONELL	0	0
LEGIONELL	0	0
ANA/FLUID	0	0
SOMATOST	0	0
PCB(POLYC	0	0
HEP B DNA	3	3
LUPUS ANT	18	18
ANTI THRO	0	0
PROTEIN C,	0	0
PROTEIN S,	0	0
FIBRINOGE	0	0
APC RESIST	0	0
PLASMINO	0	0
LIV-KIDNEY	0	0
HPV DNA/F	0	0
ANTI CARD	15	15
ANTI CARD	15	15
IGG,CSF (C	2	2

IGG,SERUM	2	2
ALBUMIN,(	2	2
ALBUMIN,S	2	2
IGG SUBCL	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
PHENYLALA	0	0
PHOSSERIN	0	0
PHOSSERIN	0	0
HTLV I/II P(	0	0
HTLV I DNA	0	0
HTLV II DN	0	0
CHAGAS DI	0	0
B2 MICROG	0	0
TRICHINOS	0	0
CITRATE,SE	0	0
TESTOSTER	38	38
TESTOSTER	38	38
IMMUNOG	0	0
RAPAMYCI	0	0
KAPPA CHA	0	0
LAMBDA C	0	0
KAPPA & L	0	0
THIAZIDE D	0	0
C3A	0	0
INTERLEUK	0	0
LDL SUBPA	0	0
HCG	0	0
ESTRIOL	0	0
PROTEINAS	2	2
HLA B27	6	6
HOMOVAN	0	0
CREATININ	0	0
HEPATITIS	44	44
TRYPSIN,FE	0	0
C.DIFFICILE	0	0
PARATHYR	1	1
IGF-II	0	0
BACTERIAL	0	0
MORPHINE	0	0
OXCARBAZ	5	5
C1 ESTERA	0	0
METANEPH	5	5
TETANUS A	1	1
CSF FOR EB	0	0
PROTEIN 1	0	0

ANTI-STREI	3	3
S.CEREVISI/	1	1
S.CEREVISI/	1	1
P-ANCA, IF/	1	1
BRAIN NAT	0	0
RHEUMATC	0	0
KAPPA/LAN	0	0
KAPPA/LAN	0	0
KAPPA/LAN	0	0
LT. CHAINS	0	0
LT. CHAINS	0	0
ZONISAMID	1	1
ANTICARDI	0	0
TOTAL OPI/	0	0
OLANZAPIN	0	0
VARICELLA	1	1
VARICELLA	0	0
CREAT.URII	0	0
METHYLMA	0	0
MUMPS AE	0	0
MUMPS AE	29	29
LYME,DNA,	0	0
IGE	0	0
H.PYLORI A	0	0
PROLACTIN	0	0
IGE	0	0
IGA	0	0
IGM	0	0
PNEUMOC	0	0
TETANUS A	0	0
DIPHTHERI	0	0
HEMOPHIL	0	0
IGG1 SUBC	0	0
IGG2 SUBC	0	0
IGG3 SUBC	0	0
IGG4 SUBC	0	0
VALPROIC /	0	0
CARNITINE	0	0
ACYLCARNI	0	0
C.TRACHON	0	0
N.GONORR	0	0
PROMYELC	0	0
CMV DNA,I	0	0
ARSENIC,H/	0	0
ARSENIC,N/	0	0
STRONGYL	0	0
GAMMA H	0	0

IGG B2 GLY	6	6
IGM B2 GL	6	6
IGA B2 GLY	6	6
DNA PROBI	3	3
IN SITU HYI	1	1
RHEUMATC	0	0
GASTRIC O	0	0
ANTITHROI	0	0
QUETIAPIN	0	0
CELEBREX	0	0
LEUKOCYTE	0	0
DNA,SINGL	0	0
AMIKACIN,	0	0
AMIKACIN,	0	0
AFP,DIANO	0	0
POLIO TYPE	0	0
POLIO TYPE	0	0
POLIO TYPE	0	0
METHADOI	1	1
VON WILLE	1	1
BABESIOSIS	0	0
NEOCOMPI	0	0
PHOSPHOF	0	0
E.HISTOLYT	0	0
INHIBIN A (	0	0
ALPHA FET	0	0
PLT AGG,EA	0	0
MTHFR A1	0	0
ANTI MITO	0	0
HYDROCOD	0	0
GRANULOC	0	0
SOURCE	0	0
CYCLIC CITI	19	19
INHIBIN A	0	0
HEPARIN A	2	2
LEGIONELL	0	0
LEGIONELL	0	0
INHIBIN A	0	0
CENTROME	2	2
SOLUBLE TI	2	2
RETROVIRA	0	0
RETROVIRA	0	0
EA.ADD.DR	0	0
HERPES SIM	17	17
HSV TYPINC	3	3
17 OH PRE	0	0
5'NUCLEOT	0	0

RUBEOLA A	28	28
SEX HORM	3	3
HGE IGG AI	0	0
HGE IGM A	0	0
REPTILASE	0	0
HEPTIMAX	0	0
FIBRINOGE	0	0
HSV IGM A	13	13
HSV IGM A	0	0
CREATININ	0	0
UREAPLASI	0	0
PTT(LAC)SC	0	0
LUPUS ANT	0	0
REVERSE T3	17	17
COCCIDIOII	0	0
INTERLEUK	0	0
EHRLICHIO	0	0
DIHYDROTI	0	0
INSULIN AU	0	0
17-OH-PRC	0	0
INHIBIN B	1	1
VITAMIN B	1	1
CONC/INFE	0	0
SP.STAIN/P	0	0
HEPATITIS	5	5
LYMPH SUE	5	5
CHLAMYDI	1	1
SICKLE CEL	0	0
MONOCYTI	0	0
FIFTH'S DIS	10	10
RETROVIRA	0	0
HCV RNA,B	0	0
SEROTONIN	0	0
RUBELLA A	0	0
RUBELLA A	0	0
TISSUE I.F.	0	0
N TELOPEP	8	8
CARB DEF T	0	0
HEXOSAMI	1	1
ACYLCARNI	0	0
EGG WHITE	0	0
COW MILK	0	0
PEANUT AL	0	0
D FARINAE	0	0
ALTERNARI	0	0
DOG DAND	0	0
CAT DANDI	0	0

SACCHARO	1	1
SACCHARO	1	1
ALDOST.AC	0	0
LEPTIN LEV	0	0
ORGANIC A	0	0
NARCOLEP	0	0
HEPARIN A	2	2
PTH INTAC	47	47
CALCIUM (	0	0
THROMBO	0	0
HSV 1 IGG	0	0
HSV 2 IGG	0	0
PROPREDIC	1	1
CHROM.IN	0	0
MOL. CYTO	0	0
TISS.NON N	0	0
INTERPHAS	0	0
TISS.NEOPL	0	0
CHROMOS	0	0
CATECHOL	1	1
CREATININ	1	1
CHROMOS	1	1
ANTI SSA A	14	14
ANTI SSB A	14	14
PS-1 GENE	0	0
PLASMINO	0	0
BETA 2 TRA	0	0
ZELDOX(ZIP	0	0
GAD-65 AB	0	0
IGA PHOSP	0	0
BRUCELLA	0	0
BRUCELLA	0	0
TYPE2 COX	0	0
TYPE4 COX	0	0
TYPE7 COX	0	0
TYPE9 COX	0	0
TYPE10 CO	0	0
TYPE16 CO	0	0
TYPE 4 ECH	0	0
TYPE 7 ECH	0	0
TYPE 9 ECH	0	0
TYPE 11 EC	0	0
TYPE30 ECH	0	0
POLIO VIRU	0	0
POLIO VIRU	0	0
POLIO VIRU	0	0
COXSACKIE	0	0

COXSACKIE	0	0
COXSACKIE	0	0
COXSACKIE	0	0
COXSACKIE	0	0
COXSACKIE	0	0
IGG,ANTI-I	0	0
LYME DNA	0	0
RBC	70	70
HEMOGLO	70	70
HEMATOCI	70	70
LCM IGG A	0	0
LCM IGM A	0	0
BETAPACE	0	0
H.INFLUEN	0	0
STREP.PNE	0	0
N.MENING	0	0
N.MENING	0	0
N.MENING	0	0
N.MENING	0	0
N.MENING	0	0
GP B STREP	0	0
E.COLI AG	0	0
CSF HSV	1	1
ENTEROVIR	0	0
ALDOSTER	2	2
ASPERGILL	0	0
GEL DIFF.E	0	0
ADENOVIR	0	0
ADENOVIR	0	0
CMV DNA,	0	0
TPMT MUT	2	2
VIRAL CULT	6	6
FREE KAPP	10	10
FREE LAMB	10	10
ACHR BLO	0	0
ACHR MOD	0	0
SKELETAL M	0	0
DHEA,URIN	0	0
REDUCING	0	0
ENTEROVIR	0	0
CRYPTOCO	0	0
LYME,PCR,	0	0
LYME,PCR,	0	0
LYME WB I	0	0
HSV I,IGG	13	13
HSV II,IGG	13	13
LYME WB I	0	0

PLASMINO	0	0
HISTOPLAS	0	0
HEXAGONA	0	0
HISTOPLAS	0	0
BABESIA AE	0	0
RENIN ACT	0	0
SPOROTHR	0	0
21-HYDRO	0	0
NARCOLEP	0	0
ALPHA THA	0	0
N-TELOPEP	0	0
ALPHA-2-A	0	0
HEPATITIS	80	80
M.TUBERC	0	0
DIPHTHERI	0	0
PNEUMOC	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
IGG SUBCL	0	0
IGE	0	0
IGG	0	0
IGM	0	0
IGA	0	0
H.INFLUEN	0	0
TETANUS A	0	0
CMV,RAPID	1	1
CMV CONV	1	1
ACYLGLYCI	0	0
FACTOR XII	0	0
FIBRINOGE	0	0
COCAINE,B	0	0
TB CULTUR	0	0
ACID FAST/	0	0
ACETAMIN	1	1
HYDROCOD	1	1
DNA,SINGL	0	0
ROPIVACAI	0	0
IGG TRANS	7	7
ACYLCARNI	0	0
ORGANIC A	0	0
ACYLGLYCI	0	0
HLA DR,DQ	0	0
YEAST SEN	0	0
CMV DNA,	0	0
PORPHYRI	0	0
C.TRACHO	0	0

N.GONORR	0	0
CORTISONE	0	0
MYOGLOBI	1	1
T OR B CEL	0	0
SOLUBLE LI	0	0
INTERLEUK	0	0
ACID PHOS	0	0
C.PNEUMO	0	0
LYME SKIN	0	0
SUB ABUSE	54	54
CARDIOLIP	0	0
HPV DNA H	267	267
SALMONEL	0	0
CONCENTR	8	8
TRYPTOPH	0	0
HSV 1&2,D	1	1
HSV 1 IGM,	0	0
HSV 2 IGM,	0	0
HSV 1 IGG,	0	0
HSV 2 IGG,	0	0
RICKETTSIA	0	0
INSULIN,FR	3	3
CANDIDA I	0	0
CANDIDA I	0	0
CANDIDA I	0	0
ANGIOTEN	0	0
KETAMINE	0	0
PARVO B19	0	0
B CELLS,TO	0	0
NATURAL K	0	0
NORWALK	0	0
DENGUE FE	0	0
DENGUE FE	0	0
H.PYLORI A	0	0
S.PNEUMO	0	0
BCR/ABC Q	0	0
CYSTIC FIB	0	0
VITAMIN C	0	0
C1 INHIB.F	0	0
BERYLLIUM	0	0
IMMUNOF	0	0
VWF PROT	0	0
VWF INHIB	0	0
CLARITIN L	0	0
PROINSULI	0	0
SELENIUM,	0	0
ANTICARDI	0	0

HYPERCOA	0	0
HOLD/CHE	8	8
HOLD/BLO	0	0
HYPERCOA	0	0
HYPERCOA	0	0
MYELIN BA	0	0
ZINC,PLASM	0	0
TRAMADOI	0	0
TRIGLYCER	6	6
HIGH RES.F	6	6
THC,DELTA	0	0
B CELLS,TO	0	0
FISH DIGEC	1	1
DNA PROBI	1	1
CHROMOS	1	1
CMV QUAN	0	0
LEUK.HISTA	0	0
CHEMILUM	0	0
VGKC AB	0	0
AMPHETAM	0	0
PARKINSON	0	0
B.PERTUSS	3	3
PINK1 DNA	0	0
VIRUS ISOL	0	0
TISSUE CUL	0	0
OXYCODON	2	2
FLUOR./AF	8	8
TB CULTUR	8	8
TB CULTUR	0	0
GASTRIC PA	0	0
AFP	0	0
NUCLEIC A	0	0
ASIALO GM	0	0
MORPHINE	0	0
HER2,ELISA	0	0
FENTANYL	0	0
UTG1A128	0	0
AMINO ACI	0	0
PROTHROM	0	0
ANNEXIN V	0	0
ANNEXIN V	0	0
EBV DNA Q	0	0
IMMUNOFI	0	0
ELECTROPH	0	0
PROTEIN, T	0	0
TESTOSTER	0	0
SEX HORM	0	0

ALBUMIN	0	0
YERSINIA A	1	1
JANUS KIN	2	2
LIPASE, UR	0	0
ARGIN-VAS	0	0
OSMOLALI	0	0
MYELOPER	2	2
EHRLICHIO	0	0
CREATINE,	0	0
GALACTOS	0	0
TISSUE CU	0	0
CT 15 TO 2	0	0
CHROMOS	0	0
UROVYSIO	0	0
AB, BORDE	0	0
CARISOPR	0	0
BROMIDE	0	0
ALPRAXOL	0	0
CHROMOS	0	0
FISH, SUBT	0	0
HPV TYPIN	0	0
LEXAPRO	0	0
GALACTOS	0	0
AUTOSOM	0	0
LYME WB,	0	0
CONGEN V	0	0
HERPES VI	0	0
HSV DNA D	0	0
KAPPA/LA	0	0
PARASITE	0	0
IBD DETEC	0	0
QUINIDINE	0	0
BILE ACIDS,	1	1
N. MENING	0	0
MENINGITI	0	0
NEUROMY	0	0
APOLIPOP	0	0
YEAST SEN	0	0
HERPES VI	0	0
HERPES VI	0	0
IGG	0	0
APTT	0	0
ANTITHRO	0	0
PROTEIN C	0	0
PROTEIN S	0	0
PROTEIN S	0	0
H. INFLUE	0	0

TISSUE PRE	0	0
CD38	0	0
NEISSERI G	0	0
B.PERTUSS	0	0
NEFAZODO	0	0
ACTIN AB I	0	0
IGA ENDOM	0	0
HISTAMINE	0	0
PLACENTAL	0	0
WB, CSF	0	0
FLUORESCE	0	0
SP.GRAVITY	0	0
OSMO, FEC	0	0
FIP1L1-PDG	0	0
SODIUM, F	0	0
POTASSIUM	0	0
CHLORIDE,	0	0
MAGNESIU	0	0
RITALIN, UI	0	0
PROSTAGLA	0	0
CA72-4	0	0
N.GONORR	0	0
C.TRACHOM	0	0
CELEXA	0	0
CD 57 LYMI	0	0
ANTIMICRO	0	0
BSAG	2	2
METHSUXII	0	0
THALASSEM	0	0
CORTISOL,	0	0
HLA TYPING	5	5
5HIAA, RAN	1	1
PTT, ACTIV	1	1
CREAT. RAN	1	1
TEICHOIC A	0	0
METANEPH	0	0
NIACIN	0	0
ULTRAM, U	0	0
TB DIRECT	0	0
TYSABRI AB	0	0
HLA DQB1	0	0
THALLASEM	0	0
MYCOPHEN	0	0
QUANTIFER	4	4
IA - 2 AB	0	0
LACTOFERR	0	0
CYSTATIN C	0	0

GLYCOMAF	0	0
STREPTOM	0	0
THYROXIN	0	0
DEOXYCOR	0	0
ALDACTON	0	0
CHROMATI	0	0
BK VIRUS D	0	0
HA1C WITH	0	0
CITRATE UF	0	0
ESTRIOL	0	0
ASPERGILL	0	0
TIN	0	0
NICOTINE/	1	1
LYME DISE	0	0
PRO S ANT	0	0
ATOMOXET	0	0
VITAMIN D	498	498
HEPATITIS	14	14
KRAS	0	0
INFLUENZA	0	0
SWINE FLU	0	0
PL-7 AUTO	0	0
PL-12 AUT	0	0
MI-2 AUTO	0	0
KU AUTOA	0	0
EJ AUTOAB	0	0
OG AUTOA	0	0
SRP AUTOA	0	0
JO-1 AUTO	0	0
REFLEX HP	22	22
COMPLEM	0	0
OVA AND P	35	35
TRICHROM	35	35
ABILIFY	0	0
PT-QUEST	0	0
PTT-LA	0	0
PHENOBAR	0	0
ANA SCREE	0	0
ANA TITER	19	19
ANA PATTE	0	0
CRYPTOCO	0	0
LEGIONELL	0	0
BUPRENOR	4	4
COTININE,	0	0
AMPHETAM	0	0
STRIATED M	0	0
T3 ANTIBO	0	0

LIDOCAINE	0	0
FREE HEMC	0	0
PH, URINE	0	0
CALCIUM, U	0	0
URIC ACID,	0	0
CITRATE, U	0	0
SODIUM, U	0	0
SULFATE, U	0	0
PHOSPHOR	0	0
MAGNESIU	0	0
POTASSIUM	0	0
CREATININ	0	0
CALCIUM C	0	0
BETA-HYDF	0	0
IRON, LIVEI	0	0
CREATININ	0	0
EARLY ALZH	0	0
LEFLUNOM	0	0
ANTI NEUR	0	0
ANTI NEUR	0	0
ANTI NEUR	0	0
ANTI GLIAL	0	0
PURKINJE C	0	0
PURKINJE C	0	0
PURKINJE C	0	0
AMPHIPHY	0	0
CRMP 5 IG	0	0
STRIATED M	0	0
P/Q TYPE C	0	0
N TYPE CA	0	0
ACH REC BI	0	0
ACHR GANG	0	0
NEURON (V	0	0
RETOVIRAL	0	0
TAY SACHS	0	0
PRO-BNP N	0	0
TARTRATE	0	0
CYMBALTA	0	0
THYROTRO	0	0
CODEINE A	0	0
PORPHYRIN	0	0
XYLENE PA	0	0
COMPLETE	0	0
17 OH PRO	4	4
ANA SCREE	96	96
5HIAA UR,	2	2
ACETYLCHC	0	0

CHROMAG	3	3
CMV DNA (	5	5
DNA (DS) A	13	13
ENDOMYSI	13	13
RBC FOLAT	6	6
H PYLORI A	12	12
HERPES SIN	0	0
HYDROCOD	0	0
INSULIN LI	3	3
LEAD, BLO(	0	0
LEPTIN LEV	0	0
LYME, PCR,	0	0
U UREALYT	0	0
RENIN ACT	5	5
QUETIAPIN	0	0
ANCA SCRE	0	0
SCA5 DNA T	0	0
SCA14 DNA	0	0
MIRAS SPE	0	0
SIL1 DNA T	0	0
SCA13 SELE	0	0
SCA17 DNA	0	0
SETX DNA T	0	0
TTPA DNA T	0	0
PTT LA	0	0
HEXAGONA	0	0
DRVVT SCR	0	0
DRVVT 1:1	0	0
DRVVT CON	0	0
LACTOFERR	0	0
LYME DISEA	0	0
HOMOCYST	0	0
PHENOBAR	0	0
CHOLINEST	0	0
THYROXINE	0	0
ESTRIOL	0	0
SODIUM Q	0	0
PEDIATRIC	0	0
RH PHENO	0	0
RBC AG, OT	0	0
DAT, EA AN	0	0
ELUTION, E	0	0
ANTIBODY	0	0
AB ID/EA P	0	0
AB ID/EA S	0	0
PRETREAT	0	0
PRE RX RBC	0	0

INCU SERU	0	0
DIFF/AUTO	0	0
INCU W/IN	0	0
DILUTION (	0	0
INDIRECT T	0	0
SEP DENSIT	0	0
AG SCRN W	0	0
ANTIGEN T	0	0
GLIADIN(DI	0	0
GLIADIN(DI	0	0
FTA-ABS	0	0
IODINE, RA	0	0
BUPRENOR	0	0
NALOXONE	0	0
PSA, POST	0	0
ESTRIOL	0	0
BULLOUS P	0	0
MYCOBACT	0	0
IGM ANTIB	420	420
IGG ANTIB(	420	420
IGA ANTIB(	420	420
IGG IMMUI	420	420
IGG IMMUI	420	420
BABESIA, A	212	212
A PHAGO, /	212	212
LYME, AMF	5	5
BABESIA AI	3	3
BABESIA BL	3	3
BABESIA BL	3	3
A PHAGOC'	4	4
A PHAGOC'	4	4
HME IGG	0	0
E CHAFFEI	2	2
ACUTE TICI	0	0
ACUTE TICI	0	0
C-TELOPEP'	1	1
NALOXENE	0	0
IGG SUBCL/	0	0
COENZYME	0	0
LYME DISE/	0	0
BK VIRUS D	12	12
TRICHOMC	0	0
BILE ACIDS	0	0
CALPROTE(	2	2
IA-2 ANTIB	0	0
HE4, OVAR	1	1
VZA DNA, (	0	0

ANTI MULL	0	0
TSH ANTIB(	0	0
CYSTIC FIBI	0	0
HEMOCHR(	0	0
FACTOR II M	0	0
SILVER, UR	0	0
SILVER, BL(	0	0
LEAD, BLO(	0	0
CHROMIUM	0	0
H PYLORI A	0	0
TAPENTAD	0	0
ACCUTYPE	0	0
DPD GENE	0	0
LEAD, URIN	0	0
CREAT, URI	0	0
CA 125, RO	1	1
HE4, ROMA	1	1
DYE TEST	0	0
IGM ELISA,	0	0
PART AGGL	0	0
CHLAMYDI	0	0
CHLAMYDI	0	0
ARSENIC, R	0	0
COBALT, RA	0	0
CREATININ	0	0
MERCURY,	0	0
LEAD, RAN	0	0
CADMIUM,	0	0
THALLIUM,	0	0
VZV IMMU	27	27
WEST NILE	0	0
WEST NILE	0	0
A1AT PHEN	0	0
ACETONE	0	0
ACYLCARN	0	0
ACTH, PLAS	0	0
BETA 2 MI(	0	0
ACTIN (SM(	0	0
ACHR BIND	0	0
ACHR BLO(	0	0
ACHR MOD	0	0
ACTIVATED	0	0
ANTI-DS DN	0	0
ANTISCLER(	0	0
AMIKACIN	0	0
BETA-HYDR	0	0
ACYLCARN	0	0

ALDOLASE	0	0
ALDOLASE	0	0
ALPHA 1 AI	0	0
AFP, SERUI	0	0
AMINO ACI	0	0
ANDROSTE	0	0
ANGIOTEN	0	0
APLIPOPRC	0	0
APOLIPOPF	0	0
ARSENIC, B	0	0
BILE ACIDS	0	0
ARIPIPRAZ(	0	0
5 HIAA, QU	0	0
ANTIGLOM	0	0
ANTIPARIE	0	0
ANTI-TSH A	0	0
ANTI-MULL	0	0
ANTIMYELC	0	0
ANTIPROTE	0	0
ALK PHOS,	0	0
ALK PHOS I	0	0
ALK PHOS,	0	0
ANTITHROI	0	0
ANTITHROI	0	0
ANTISTREP	0	0
ANTICARDI	0	0
ANTICARDI	0	0
ANTICARDI	0	0
ANTI-DNAS	0	0
ANTIHISTO	0	0
ANTI-JO-1	0	0
ANTIPANCF	0	0
ANTITHYRC	0	0
BK QUANT	0	0
ANTIEXTRA	0	0
ANTINEUTF	0	0
BARTONEL	0	0
BPERTA + E	0	0
CA ENCEPH	0	0
EAST EQUII	0	0
ST LOUIS EI	0	0
WEST EQUI	0	0
ANTI CENTI	0	0
LAMOTRIG	0	0
LEVETIRACI	0	0
IMMUNO D	0	0
IMMUNOG	0	0

INSULIN	0	0
LD, BODY F	0	0
LACTOFERF	0	0
LEAD, BLOC	0	0
LEAD, BLOC	0	0
L/S RATIO	0	0
LIPOPROTE	0	0
IODINE, SEI	1	1
PG, A F	0	0
LIPID-ASSO	0	0
IMMUNOFI	0	0
ANSULIN A	0	0
INTRINSIC I	0	0
LEGIONELL	0	0
L. PNEUMC	0	0
HLA B 27 D	0	0
IL28B POLY	0	0
ALBUMIN,	0	0
ALBUMIN,	0	0
ARSENIC, 2	0	0
CREATININ	0	0
IMMUNOG	0	0
IGG, SUBCL	0	0
HISTAMINE	0	0
HOMOCYST	0	0
IGF-BP3	0	0
INHIBIN B	0	0
LEAD, 24 H	0	0
MERCURY,	0	0
HYDRO + M	0	0
HYDROCOD	0	0
IGF-1	0	0
HEPARIN A	0	0
HGB SOLUE	0	0
HEPARIN IN	0	0
IND ANTIPL	0	0
IMMUNOFI	0	0
INHIBIN A,	0	0
HELICOBAC	0	0
HELICOBAC	0	0
HSV, IGM I,	0	0
HEP B CORI	0	0
HEP B CORI	0	0
HEP B SURI	0	0
HEP BE AB	0	0
HEPATITIS	0	0
HSV CULTU	0	0

HEP BE AG	0	0
HISTOPLAS	0	0
HCV GENO	0	0
HSV 1/2 PC	0	0
PHENOBAR	0	0
PRIMIDONI	0	0
VANCOMY	0	0
ZONISAMID	0	0
PORPHOBI	0	0
PREALBUM	0	0
PROGESTE	0	0
PROINSULI	0	0
ZINC, PLAS	0	0
PROTEIN C	0	0
PROTEIN C	0	0
PROTEIN S,	0	0
PROTEIN S,	0	0
PROTEIN S	0	0
PNEUMOC	0	0
NICOTINE	0	0
PHENOBAR	0	0
PHENYTOI	0	0
MTHFR	0	0
OLANZAPI	0	0
OXCARBAZ	0	0
MITOCHO	0	0
NMO IGG A	0	0
MAGNESIU	0	0
MAGNESIU	0	0
MERCURY,	0	0
METANEPH	0	0
METANEPH	0	0
METHADO	0	0
MYELIN BA	0	0
MYOGLOBI	0	0
MYOGLOBI	0	0
OLIGOCLO	0	0
ORGAN AC	0	0
METHYLMA	0	0
OXYCODO	0	0
OXYCODO	0	0
OXALATE,	0	0
PH, STOOL	0	0
LYSOZYME,	0	0
PLATELET A	0	0
PNEUMO I	0	0
LIVER-KIDN	0	0

MUMPS AN	0	0
MYCOPLAS	0	0
MYCOPLAS	0	0
PARVOVIRU	0	0
PARASITE E	0	0
NOROVIRU	0	0
	0	0
ETHOSUX(Z	0	0
CYSTIC FIBR	0	0
FACTOR II,	0	0
FACTOR V I	0	0
FRAGILE X,	0	0
CYSTINE, Q	0	0
GABAPENT	0	0
C-TELOPEP	0	0
COPPER, SE	0	0
CORTISOL,	0	0
DEXAMETH	0	0
FELBAMAT	0	0
URINE CRE	0	0
CRYOGLOB	0	0
DHEA, SERU	0	0
DHEA-SULF	0	0
DIHYDROT	0	0
ERYTHROP	0	0
ESTRADIOL	0	0
ESTROGEN	0	0
FECAL FAT,	0	0
ASSAY OF F	0	0
GASTRIN SE	0	0
GLUCOSE, I	0	0
ASSAY OF G	0	0
FRUCTOSA	0	0
HAPTOGLO	0	0
ASSAY OF 5	0	0
GAD 65 AU	0	0
FECAL RED	0	0
FREE T4 BY	0	0
C-PEPTIDE	0	0
HCG, BETA,	0	0
HEMATOCR	0	0
FACTOR II A	0	0
AUTOMATI	0	0
FACTOR VII	0	0
FACTOR X A	0	0
FACTOR IX	0	0
FDP, PLASM	0	0

FETOMATE	0	0
DILUTE RUS	0	0
DRVVT MIX	0	0
COMPLEMI	0	0
COMPLEMI	0	0
COMPLEMI	0	0
ENDOMYSI	0	0
GROWTH H	0	0
DIPHTHERI	0	0
C6 PEPTIDE	0	0
CYTOMEGA	0	0
CYTOMEGA	0	0
EPSTEIN BA	0	0
EPSTEIN BA	0	0
H PYLORI IG	0	0
HCV ANTIB	0	0
HCV ANTIB	0	0
INFECTIOU	0	0
FLOURESCE	0	0
VIRUS INOC	0	0
VIRUS INOC	0	0
H PYLORI S	0	0
ENTEROVIR	0	0
HCV RNA P	0	0
HCV GENO	0	0
GLIADIN IG	0	0
FREE K + L I	0	0
FREE K+L C	0	0
CANDIDA A	0	0
CHLAMYDI	0	0
CHLAMYDI	0	0
COXSACKIE	0	0
EPSTEIN BA	0	0
CADMIUM,	0	0
CALCITONI	0	0
CATECHOL	0	0
CATECHOL	0	0
CERULOPLA	0	0
CHLORIDE,	0	0
BUPROPOI	0	0
CITALOPRA	0	0
CHROMIUM	0	0
CITRIC ACID	0	0
CANNABIN	0	0
CLOMIPRA	0	0
COLD ACG	0	0
C1 ESTERAS	0	0

C1 ESTERA	0	0
CCP ANTIB	0	0
CA 27.29	0	0
CA 15 3	0	0
CA 19 9	0	0
CA 125	0	0
CHROMOG	0	0
CHLAMYDI	0	0
CULTURE T	0	0
CHLAMYDI	0	0
N GONORR	0	0
TISSUE CUL	0	0
CHROMOS	0	0
CYTO/MOL	0	0
CK TOTAL	0	0
CK ISOENZ	0	0
CALPROTE	0	0
ALK PHOS T	0	0
ALK PHOS I	0	0
HAEMOPH	0	0
HLA CLASS	0	0
HLA CLASS	0	0
HLA CLASS	0	0
10 DRUG-B	0	0
MECONIU	0	0
9 DRUG BU	0	0
TOPIRAMA	0	0
VANCOMY	0	0
HERED HE	0	0
VITAMIN D	0	0
CATECHOL	0	0
THIOPURI	0	0
TRAZODO	0	0
ZONISAMI	0	0
LACOSAMI	0	0
NALOXONE	0	0
VIT B12 UN	0	0
THALLIUM	0	0
HEMOGLO	0	0
T-TRANSGL	0	0
T-TRANSGL	0	0
TRYPTASE	0	0
LEPTIN, SE	0	0
LIPOPROTE	0	0
VITAMIN B	0	0
VITAMIN B	0	0
VITAMIN B	0	0

THYROID S	0	0
VITAMIN E,	0	0
TRANSFERF	0	0
TRIGLYCER	0	0
TRIIODOTH	0	0
TRIIODOTH	0	0
VANILLYL A	0	0
VITAMIN A	0	0
ZINC, PLAS	0	0
VWF ACTIV	0	0
VON WILLE	0	0
HEXAGONA	0	0
RBC SICKLE	0	0
THROMBIN	0	0
VISCOSITY,	0	0
ANTINUC A	0	0
BETA2 GLY	0	0
NDNA SCRE	0	0
ANTI HU AN	0	0
PARANEOP	0	0
HUMAN EP	0	0
B CELLS TO	0	0
NK CELLS T	0	0
T CELLS TO	0	0
TCELL ABSC	0	0
HELPER T L	0	0
MICROSOM	0	0
THYROID P	0	0
VDRL, CSF	0	0
HEP A (RFL	0	0
HEP A AB, I	0	0
TOXOPLASI	0	0
TOXOPLASI	0	0
VARICELLA	0	0
VARICELLA	0	0
WEST NILE	0	0
WEST NILE	0	0
THYROGLO	0	0
HCV AB W/	0	0
HCV ANTIB	0	0
OVARIAN M	0	0
STOOL CUL	0	0
ORGANISM	0	0
TRICHOMC	0	0
FUNGUS(M	0	0
ORGANISM	0	0
ORGANISM	0	0

UREAPLASI	0	0
MYCOBACT	0	0
OVA AND P	0	0
FLOURESCE	0	0
FUNGUS ST	0	0
SMEAR CO	0	0
VIRAL CULT	0	0
VIRUS INO	0	0
VIRUS INN	0	0
VIRAL CULT	0	0
GENET VIR	0	0
VIRUS,VAR	0	0
HBSAG SCR	0	0
CMV QUAN	0	0
HBV REAL T	0	0
HCV RT PCR	0	0
VZV REAL T	0	0
CRYPTOCO	0	0
SIROLIMUS	0	0
TACROLIM	0	0
PTHRP(PTH	0	0
QUETIAPIN	0	0
RISPERIDO	0	0
TAY SACHS	0	0
PTH, INTAC	0	0
PSA TOTAL	0	0
PSA, ULTRA	0	0
PSA FREE	0	0
PROTEIN, B	0	0
PROTOPOR	0	0
RENIN ACT	0	0
SELENIUM,	0	0
SELENIUM,	0	0
SEROTONI	0	0
SEX HORM	0	0
TESTERONE	0	0
TESTOSTER	0	0
REVERSE T3	0	0
PTT-LA MIX	0	0
STREPTOZY	0	0
SJOGRENS	0	0
RETICULIN	0	0
TETANUS A	0	0
RABIES NEU	0	0
SACCHARO	0	0
HIV-2 ANTI	0	0
RUBELLA A	0	0

RUBEOLA A	0	0
RUBEOLA A	0	0
T PALLIDUM	0	0
RNA, REAL	0	0
POTATO W	0	0
ORANGE, IG	0	0
LAMB'S QU	0	0
BLUEGRASS	0	0
MUGWORT	0	0
PLANTIAN	0	0
PINE WHIT	0	0
YEAST BAK	0	0
GLUTEN, IG	0	0
TOMATO, I	0	0
POTATO W	0	0
CHICKEN, IG	0	0
PORK, IGE	0	0
BEEF, IGE	0	0
RICE, IGE	0	0
BLUE CHEE	0	0
APPLE, IGE	0	0
OAT, IGE	0	0
BANANA, IG	0	0
ST4RAWBE	0	0
GRAPE. IGE	0	0
BROCCOLI,	0	0
BARLEY WH	0	0
CARROT, IG	0	0
PEANUT, IG	0	0
CARMINE/	0	0
CASHEW N	0	0
ORANGE, IG	0	0
MACADAM	0	0
PECAN NUT	0	0
EGG YOLK,	0	0
CASEIN, IGE	0	0
PEACH, IGE	0	0
TURKEY, IG	0	0
PEAR, IGE	0	0
BLUEBERRY	0	0
GREEN PEA	0	0
GREEN BEA	0	0
WHEY, IGE	0	0
WALNUT F	0	0
YOGURT, IG	0	0
GARLIC, IGE	0	0
SHRIMP, IG	0	0

COCONUT,	0	0
ONIONS, IG	0	0
PINEAPPLE,	0	0
BRAZIL NUT	0	0
TUNA, IGE	0	0
MELON HO	0	0
GREEN BEL	0	0
CUCUMBER	0	0
CRAB, IGE	0	0
LETTUCE, IG	0	0
CHEESE CH	0	0
PISTACHIO	0	0
ALMOND, I	0	0
WATERMEL	0	0
KIWI FRUIT	0	0
BREWER'S	0	0
SCALLOP, IG	0	0
BING CHER	0	0
PLUM, IGE	0	0
LOBSTER, IG	0	0
WHEAT, IG	0	0
GLUTEN, IG	0	0
WHEAT, IG	0	0
EGG WHITE	0	0
SOYBEAN, I	0	0
TOMATO, I	0	0
EGG YOLK,	0	0
PEANUT, IG	0	0
WHEAT, IG	0	0
MILK(COW	0	0
SOYBEAN, I	0	0
EGG WHITE	0	0
CORN, IGE	0	0
CAT HAIR/D	0	0
DOG HAIR/	0	0
ASPERGILLU	0	0
D PTERONY	0	0
D FARINAE,	0	0
TIMOTHY, I	0	0
COCKROAC	0	0
PENICILLIN	0	0
CLADOSPO	0	0
ALTERNARI	0	0
OAK WHITE	0	0
SYCAMORE	0	0
PIGWEED R	0	0
BERMUDA	0	0

MUCOR RA	0	0
MAPLE/BO	0	0
ASH WHITE	0	0
BIRCH WHI	0	0
RAGWEED	0	0
HONEY BEE	0	0
HORNET W	0	0
YELLOW JA	0	0
WASP, IGE	0	0
HORNET YE	0	0
CANDIDA A	0	0
HELMINTH	0	0
FUSARIUM	0	0
AUREOBAS	0	0
PHOMA BE	0	0
EPICOCCUM	0	0
STEMPHYLI	0	0
HORMLDEM	0	0
ALDER SMO	0	0
BEECH AMI	0	0
CEDAR WH	0	0
ELM AMER	0	0
WALNUT P	0	0
WILLOW BI	0	0
HICKORY W	0	0
WHITE POP	0	0
OYSTER, IG	0	0
HAZELNUT,	0	0
DOG EPITH	0	0
BAHIA GRA	0	0
COCKROAC	0	0
HAZELNUT	0	0
WHITE MU	0	0
CEDAR MO	0	0
SHEEP SOR	0	0
NETTLE, IGI	0	0
SWEET VER	0	0
ORCHARD (	0	0
RED TOP, IG	0	0
JOHNSON (	0	0
COTTONW(	0	0
DOCKWEED	0	0
PARAINFLU	0	0
INFLUENZA	0	0
INFLUENZA	0	0
ADENOVIRI	0	0
RESPIRATO	0	0

PARAINFLU	0	0
PARAINFLU	0	0
RESP SYNC	0	0
MUMPS AE	0	0
CSF VIRAL S	0	0
RUBEOLA A	0	0
COXSACKIE	0	0
FLUORESCE	0	0
VIRAL WOU	0	0
CSF VDRL	1	1
LEPTOSPIR	1	1
BLASTOMY	0	0
ASPERGILL	0	0
LEAD-CHILD	159	159
FUNGUS SE	0	0
SSA ANTI-R	0	0
PEMPHIGU	0	0
STONE ANA	11	11
CYSTIC FIBR	0	0
ALPHA FET	9	9
LYME ELISA	0	0
RABIES AN	1	1
RUBEOLA/	0	0
CAT SCRAT	3	3
ZINC,RBC	0	0
SCLERODER	0	0
HUMORAL	0	0
CA-125 (DI	0	0
LASA-P (DI	0	0
DM/70K (D	0	0
AFP (DIANC	0	0
HCG (DIAN	0	0
ESTRIOL UN	0	0
CA15-3 (DI	0	0
ESTRIOL (U	0	0
ATAXIA PR	0	0
SULFATIDE	0	0
HTLV-2	0	0
MELAS MU	0	0
HSV DNA D	0	0
MARKER, F	0	0
AEROBIC IS	0	0
ANAEROBI	0	0
LIPID PERO	6	6
STAT TEST	0	0
HOLD EXTR	121	121
HOME VISI	0	0

SPE COLL T	0	0
SPE COLL T	0	0
SPE COLL T	944	944
NURSING H	0	0
VENI, EVEN	546	546
VENI CAPIL	10	10
VENI ROUT	7708	7708
VENI BY ED	0	0
VENIPUNC	506	506
VENI BLOO	1	1
SCA8 DNA	0	0
IRRAD.PLTS	0	0
PLTS,WBC-	0	0
CELLS,WBC	5	5
PLATELET I	0	0
PROCESSIN	0	0
DESTRUCTI	0	0
PHENOTYP	0	0
PHENOTYP	0	0
HLA TYPIN	0	0
HLA TYPIN	0	0
CELLS,WBC	93	93
ALBUMIN 2	0	0
PLATELETS,	0	0
SOLVENT D	0	0
CRYOPRECI	0	0
FRSH FRZ P	6	6
PLATELET S	0	0
FACTOR 9 F	0	0
PLATELETS,	0	0
MRI KEN C	0	0
MRI KEN C	0	0
MRI KEN C	0	0
MRI KEN LS	11	11
MRI KEN L	0	0
MRI KEN N	0	0
MRI KEN N	0	0
MRI KEN N	0	0
MRI KEN D	2	2
MRI KEN D	0	0
MRI KEN D	0	0
MRI KEN SH	8	8
MRI KEN SH	4	4
MRI KEN SH	0	0
MRI KEN SH	0	0
MRI KEN SH	0	0
MRI KEN SH	0	0

MRI KEN KI	9	9
MRI KEN KI	12	12
MRI KEN KI	0	0
MRI KEN KI	0	0
MRI KEN KI	0	0
MRI KEN KI	0	0
MRI KEN W	0	0
MRI KEN W	1	1
MRI KEN W	0	0
MRI KEN W	0	0
MRI KEN W	0	0
MRI KEN W	0	0
MRI KEN EL	0	0
MRI KEN EL	0	0
MRI KEN EL	0	0
MRI KEN EL	0	0
MRI KEN EL	0	0
MRI KEN EL	0	0
MRI KEN AI	1	1
MRI KEN AI	1	1
MRI KEN AI	0	0
MRI KEN AI	0	0
MRI KEN AI	0	0
MRI KEN AI	0	0
MRI KEN U	0	0
MRI KEN U	0	0
MRI KEN LC	0	0
MRI KEN LC	1	1
MRI KEN AI	0	0
MRI KEN AI	0	0
MRI KEN AI	0	0
MRI KEN CI	0	0
MRI KEN CI	0	0
MRI KEN CI	0	0
MRI KEN FA	0	0
MRI KEN FA	0	0
MRI KEN FA	0	0
MRI KEN HI	0	0
MRI KEN HI	0	0
MRI KEN HI	0	0
MRI KEN IA	0	0
MRI KEN IA	0	0
MRI KEN PI	0	0
MRI KEN HI	0	0
MRI KEN HI	1	1
MRI KEN HI	0	0
MRI KEN HI	0	0

MRI KEN HI	0	0
MRI KEN HI	0	0
MRI KEN M	0	0
MRI KEN O	0	0
MRI KEN O	0	0
MRI KEN O	0	0
MRI KEN PI	0	0
MRI KEN PI	0	0
MRI KEN PI	0	0
MRI KEN TI	0	0
MRI KEN TI	0	0
MRI KEN U	0	0
MRI KEN U	0	0
MRI KEN M	0	0
MRI KEN U	0	0
MRI KEN BI	0	0
MRI KEN BI	0	0
MRI KEN BI	0	0
MRI KEN M	0	0
MRI KEN BI	0	0
3D RECONS	0	0
MRI KEN LC	0	0
MRI KEN LC	0	0
MRI KEN LC	0	0
MRI KEN LC	0	0
MRV KEN V	0	0
MRV KEN V	0	0
MRA KEN L	0	0
MRI KEN L	0	0
MRI KEN EL	0	0
MRI KEN U	0	0
MRI KEN PI	0	0
MRA LEN L	0	0
MRA KEN L	0	0
MRA KEN C	0	0
MRA KEN H	0	0
MRA KEN H	0	0
MRA KEN H	0	0
MRI KEN N	0	0
MRA KEN N	0	0
MRA KEN A	0	0
MRA KEN P	0	0
MRI KEN U	0	0
MRI KEN U	0	0
MRI KEN U	0	0
MRI KEN U	0	0
MRI KEN U	0	0

MRI KEN U	0	0
MRI KEN G	0	0
ABD AORT	3	3
ABD LTD O	5	5
ABDOMIN	27	27
AV FITTUL	0	0
BIOPHYSIC	0	0
BREAST UL	0	0
BREAST US	0	0
BREAST US	0	0
CAROTID D	12	12
CHEST PLE	0	0
COLOR DO	0	0
COLOR DO	0	0
ECHO EXT.	2	2
HYSTERO P	0	0
HYSTEROS	0	0
OB-1ST TR	1	1
OB-1ST TR	0	0
OB-2ND TR	0	0
OB-2ND TR	0	0
OB-3RD TR	0	0
OB-3RD TR	0	0
OB- FOLLO	0	0
OB-LIMITE	0	0
OB-TRANS	1	1
PELVIC ULT	55	55
PELVIC-NO	53	53
PELVIS LTD	1	1
PERIVASC-	0	0
PERIVASC-	1	1
PERIVASC-	4	4
PERIVASC-	2	2
PERIVASC-	0	0
PERIVASC-	0	0
RENAL ULT	17	17
TESTICLE	3	3
THYROID U	19	19
PLF US ME	0	0
BONE DEN	0	0
BONE DEN	42	42
HEAD OR N	1	1
FULL NIGH	49	49
POLYSOM	0	0
TITTRATIO	30	30
TITRATION	0	0
MULTIPLE	3	3

M.S.L.T. < 6	0	0
MAIT. OF V	0	0
SPLIT NIGH	0	0
SPLIT NIGH	8	8
PAP NAP <6	3	3
HOME SLEE	1	1
FULL NIGH	0	0
FULL NIGH	0	0
TITRATION	0	0
TITRATION	0	0
1ST MISSED	5	5
2ND MISSE	0	0
3RD MISSE	0	0
SLEEP-WAK	12	12
REGULAR-V	9	9
CEREBRAL	0	0
RECORD-CO	0	0
EEG EXT M	0	0
AMB EEG V	2	2
AMBULATO	1	1
REG WAKE	0	0
EKG	791	791
EKG REPEA	79	79
ECG LOOP	15	15
ECG LOOP-	13	13
ECG LOOP	4	4
ECG LOOP	1	1
ECG LOOP	0	0
ECG LOOP	0	0
ECG LOOP	3	3
ECG LOOP	2	2
ECG LOOP	0	0
ECG HOLTE	18	18
ECG HOLTE	16	16
ECG HOLTE	3	3
ECG HOLTE	0	0
ECG HOLTE	0	0
ECG HOLTE	5	5
ECG HOLTE	7	7
ECG HOLTE	2	2
ECG HOLTE	0	0
EX OR DRU	105	105
DOBUTAM	25	25
PERSANTIN	20	20
EKG RHYTH	1	1
AMBULATO	1	1
PROF FEE S	0	0

PRO FEE ST	0	0
PRO FEE ST	181	181
EKG P.A.T.	26	26
EKG P.A.T.	1	1
MED STAFF	0	0
ALBUTERO	0	0
ALBUTERO	0	0
DOBUTAM	28	28
ATROPINE	13	13
LOPRESSOF	25	25
AMINOPHY	40	40
CARDIZEM	2	2
PERSANTIN	78	78
SKULL AP &	0	0
SKULL	0	0
SINUSES	2	2
MASTOIDS	0	0
NASAL BON	3	3
MANDIBLE	1	1
TMJ BILATE	0	0
ORBITS/FO	6	6
ORBITS	2	2
FACIAL BON	0	0
SOFT TISSU	4	4
CHEST AP C	10	10
CHEST PA	563	563
CHEST W C	0	0
CHEST ER P	126	126
RIBS ONE S	23	23
RIBS ONE S	14	14
RIBS BILATI	3	3
STERNUM	3	3
STERNOCLA	0	0
CHEST/DEC	1	1
CHEST DEC	0	0
CHEST HOU	49	49
CHEST, P.A	0	0
CERV SPINE	1	1
CERV SPINE	0	0
CERV SPINE	28	28
CERV SPINE	0	0
CERV SPINE	36	36
DORSAL SP	23	23
DORSAL SP	0	0
LS SPINE RC	75	75
LUMBAR SP	0	0
SACROCOC	4	4

BONE DEN	1	1
ENTIRE SPI	0	0
SCOLIOSIS	2	2
PELVIS 1 O	15	15
METASTAT	0	0
SACROILIA	0	0
JOINT ASP/	0	0
LS SPINE-S	0	0
CERV SPIN	0	0
SCOLI F/UP	2	2
LS SPINE W	1	1
LS SPINE W	19	19
FINGER 2 C	1	1
FINGER 2 C	2	2
LS SPINE&C	0	0
SKELETAL S	0	0
FINGER,SIN	27	27
FINGER,SIN	27	27
HAND LEF	24	24
HAND RIG	36	36
HAND-BILA	9	9
NAVICULA	0	0
NAVICULA	0	0
WRIST LEF	24	24
WRIST RIG	26	26
WRIST-BIL	0	0
FOREARM-	5	5
FOREARM-	4	4
HUMERUS-	6	6
HUMERUS-	5	5
SHLDR NO	5	5
SHLDR NO	5	5
SHOULDER	2	2
AC JTS, W&	0	0
CLAVICLE-L	4	4
CLAVICLE-R	2	2
SCAPULA-L	0	0
SCAPULA-R	3	3
TOE-LEFT	3	3
TOE-RIGHT	5	5
FOOT LEFT	38	38
FOOT RIG	42	42
FOOT-BILA	5	5
HEEL(OS C	3	3
HEEL(OS C	1	1
ANKLE LEF	36	36
ANKLE RIG	41	41

LOWER LEG	7	7
LOWER LEG	8	8
ANKLE-BILA	0	0
KNEE NO T	12	12
KNEE NO T	21	21
KNEE NO T	7	7
KNEE W/OI	33	33
KNEE W/OI	31	31
KNEE W/OI	2	2
FEMUR-LEF	3	3
FEMUR-RIG	3	3
HIP (PELV I	6	6
HIP (PELVIS	18	18
HIP (PELVIS	37	37
HIP RECHEC	3	3
HIP RECHEC	5	5
ELBOW W/	13	13
ELBOW W/	15	15
HAND/WRI	0	0
HIPS PEDIA	0	0
SHLDR TRA	17	17
SHLDR TRA	33	33
SHOULDER	0	0
KNEE W/PA	1	1
KNEE W/PA	1	1
KNEE W/PA	0	0
FEMUR-BIL	0	0
LOWER LEG	1	1
LONG BON	0	0
BONE LENG	0	0
ABDOMEN	52	52
ABDOMEN	43	43
BARIUM SW	15	15
GI SERIES	7	7
BE	3	3
ABDOMEN	6	6
SMALL BOW	1	1
GI WITH SM	2	2
T TUBE CHO	0	0
OR CHOLAN	0	0
OR SCOUT	0	0
RETRO PYE	0	0
RETRO PYE	0	0
CYSTOGRA	0	0
VOID CYSTO	0	0
IVP WITH T	0	0
BE DOUBLE	2	2

CYSTO SCO	0	0
ABD/KUB P	0	0
STEROID IN	7	7
VENOGRAF	0	0
VENOGRAF	0	0
VENOGRAF	0	0
VENOGRAF	0	0
CORE BREA	12	12
CORE BREA	3	3
COR BRST E	12	12
COR BRST E	3	3
CORE BIO C	12	12
CORE BIO C	3	3
NEEDLE LO	1	1
NEEDLE LO	1	1
NEEDLE LO	1	1
NEEDLE LO	1	1
NDLE LOC A	0	0
NDLE LOC A	0	0
MAMMO D	41	41
MAMMO D	20	20
MAMMO D	35	35
DKH MAMI	358	358
FLOURO GU	0	0
DKH MAMI	2	2
COR BRST E	0	0
ICAD SCREE	723	723
ICAD DIAGI	74	74
SINUS TRAC	0	0
SINUS TRAC	0	0
MAMMO D	43	43
ANKLE-ART	0	0
ANKLE-ART	0	0
ELBOW AR	0	0
ELBOW AR	0	0
KNEE-ARTH	0	0
KNEE-ARTH	0	0
HIP-ARTHR	1	1
HIP-ARTHR	1	1
WRIST-ART	1	1
WRIST-ART	0	0
SHLDR-ART	3	3
SHLDR-ART	5	5
MAMMO D	38	38
MAMMO D	8	8
PORT INJ F	0	0
CONV TO G	0	0

GASTRO TU	1	1
INSERT GA	0	0
GASTRO TU	0	0
JEJUN TUBI	0	0
JEJUN TUBI	0	0
MAMMO S	4	4
BIOPSY SPE	0	0
MAMMO S	14	14
MAMMO S	4	4
ABSCESSOC	0	0
HYSTEROSA	0	0
NEPHROST	2	2
NEPHROST	1	1
NEPHR TUE	0	0
NEPHR TUE	0	0
PERCUT NE	0	0
PERCUT NE	0	0
TOMOGRA	0	0
CERVICAL M	0	0
LUMBAR M	0	0
DORSAL-M	0	0
LUMBAR PU	2	2
URETERAL	0	0
URETERAL	0	0
DRAINAGE	0	0
BILIARY DR	0	0
DRAINAGE-	0	0
C-ARM OR	22	22
C-ARM OR	14	14
C-ARM ACU	0	0
C-ARM ACU	0	0
FLOURO GU	7	7
C-ARM ICU	0	0
C-ARM ICU	0	0
C-ARM PAC	1	1
FLOURO CH	0	0
FLUORO CH	2	2
HICK CATH,	0	0
MAMMO M	0	0
KNEES STAI	1	1
ORBITS-WA	0	0
NOSE TO R	2	2
PERCUTAN	0	0
LUMBAR PU	2	2
WRST-ARTI	1	1
WRST-ARTI	0	0
SHLDR-ART	3	3

SHLDR-ART	5	5
ELBW ARTH	0	0
ELBW ARTH	0	0
HIP-ARTH F	1	1
HIP-ARTH F	1	1
KNEE-ARTH	0	0
KNEE-ARTH	0	0
ANKLE-ART	0	0
ANKLE-ART	0	0
PERC NEPH	0	0
PERC NEPH	0	0
HYSTERO P	0	0
ABSCESS IN	0	0
DRAINAGE-	0	0
NEPHROST	1	1
NEPHROST	1	1
NEPHRO TU	0	0
NEPHRO TU	0	0
CHEST W A	1	1
CHEST INS	3	3
BA SWALLO	5	5
CHEST PA I	5	5
BONE DENS	77	77
CERV SPINE	0	0
PORT INJEC	0	0
PORT INJEC	0	0
MAMMO D	0	0
MAMMO D	1	1
ABDOMEN	0	0
MAMMO D	0	0
MAMMO D	0	0
MANDIBLE	0	0
MASTOIDS	0	0
FACIAL BON	0	0
TMJ UNILA	0	0
SI JOINTS-2	2	2
SHOULDER	0	0
SHOULDER	0	0
ELBOW (2 V	3	3
ELBOW (2 V	3	3
UPPER EXT	0	0
UPPER EXT	1	1
WRIST RT (	0	0
WRIST LT (2	0	0
HAND LT (2	0	0
HAND RT (2	0	0
MAMMO D	0	0

MAMMO D	1	1
HIP-2 VIEW	2	2
HIP-2 VIEW	3	3
LOWER EXT	0	0
LOWER EXT	0	0
FOOT LT (2	0	0
FOOT RT (2	0	0
STRESS VIE	0	0
ABDOMEN	0	0
MAMMO N	0	0
COR BRST E	0	0
CORE BIO C	0	0
CORE BREA	0	0
NEPH TUBE	0	0
VENOGRAM	0	0
DKH MAMI	0	0
PICC LINE I	2	2
CENTRAL LI	0	0
CENTRL LIN	0	0
MAMMO S	2	2
HYSTERISA	0	0
FL-GUIDE C	1	1
IVP	0	0
CORE BRST	12	12
CORE BRST	3	3
OMNIPAQU	0	0
OMNIPAQU	2118	2118
OMNIPAQU	24228	24228
VISIPAQUE	1030	1030
DIGITIZED I	0	0
LOC NEEDL	0	0
STEREO TR	0	0
NEPHROST	0	0
CYSTO CON	0	0
DI SUPPLY	56	56
TRIESENCE	80	80
VOLUMEN	0	0
BRAIN SCA	0	0
BONE SCAN	11	11
LIVER & SP	0	0
LUNG SCAN	0	0
KID IMAG V	0	0
KID IMAG V	0	0
KIDNEY IM	0	0
KID IMAG C	0	0
THYROID IS	0	0
BLOOD FLC	7	7

MYO-IMAG	0	0
GATED HEA	7	7
HIDA SCAN	2	2
VENTILATIC	0	0
GI BLEEDIN	0	0
LUNG SCAN	7	7
MECKEL'S D	0	0
G.I. REFLUX	0	0
BONE SCAN	7	7
RADIONUC	0	0
BONE SCAN	0	0
TESTICULAI	0	0
BONE SCAN	0	0
KIDNEY WI	0	0
BRAIN WIT	0	0
CARD SPEC	1	1
CARD SPEC	77	77
LIVER WITH	0	0
EJECT FRAC	78	78
WALL MOT	78	78
GASTRIC-EI	2	2
LYMPHATIC	0	0
WHITE BC S	0	0
WHITE BC V	0	0
WHITE BC I	0	0
THYROID- I	0	0
THYROID -	0	0
THYROID I1	2	2
TALLIUM SI	0	0
THALLIUM	0	0
THYROID P	0	0
LUNG SCAN	0	0
SPECT	0	0
PROF FEE C	1	1
PRO FEE CA	77	77
PROF FEE N	7	7
HIDA SCAN	1	1
LUNG SCAN	0	0
KINEVAC	0	0
1 DOSE MY	155	155
1 DOSE CEF	-40	-40
TECHNESIU	0	0
ALBUMIN	7	7
PENTETATE	7	7
SULFUR CO	2	2
TC-99M ISC	3	3
MEDRONA	18	18

PYROPHOS	7	7
I 123 - 200	2	2
SESTAMIBI	0	0
SOD CHLOF	0	0
THALLIUM	0	0
THALLIUM	0	0
NEONATAL	0	0
THYROID U	28	28
BREAST US	46	46
BREAST US	45	45
BREAST UL	16	16
ECHOCARD	0	0
ECHO-2D L	5	5
DOBUTAM	24	24
STRESS & R	40	40
ABDOMINA	86	86
COLOR DO	0	0
COLOR DO	0	0
DOPPLER E	3	3
PELVIS LTD	10	10
RENAL ULT	43	43
ABD AORTA	20	20
COLOR DO	0	0
OB-2ND TR	0	0
OB-FOLLO	0	0
FOLLOWUP	0	0
PELVIC UL	59	59
US-CYST AS	1	1
US-CYST AS	1	1
US-PELVIS-	0	0
TESTICLE	11	11
CHEST PLE	1	1
BIOPHYSIC	0	0
CHEST-ULT	1	1
US INTRA P	0	0
US INTRAP	0	0
US INTRAP	0	0
US INTRAP	0	0
US PLEURA	0	0
US PLUER T	0	0
US MEDICA	0	0
PRO FEE D	185	185
PROF FEE C	0	0
INJ BICEP T	0	0
HYSTEROS	0	0
HYSTERO-P	0	0
ECHO EXT.	14	14

COLOR FLO	3	3
PERIVASCU	24	24
PERIVASC-I	29	29
PERIVASC-I	18	18
PERIVASCU	0	0
PERIVASC-A	2	2
PERIVASC-A	5	5
CAROTID D	52	52
PELVIC-NO	55	55
OB-TRANSV	6	6
TRANSESOI	3	3
AMNIOCEN	0	0
BREAST CYS	0	0
FNA WITH	8	8
RENAL CYS,	0	0
RENAL CYS,	0	0
OB-LIMITEI	0	0
OB-1ST TRI	6	6
OB-1ST TRI	0	0
OB-2ND TR	0	0
OB-3RD TR	0	0
OB-3RD TR	0	0
PARACENTI	0	0
PARACENTI	0	0
NEEDLE LO	1	1
NEEDLE LO	1	1
NEEDLE LO	1	1
NEEDLE LO	1	1
NEEDLE BIO	0	0
NEEDLE BIO	0	0
DOPPLER E	185	185
DOPPLER E	0	0
AB PARA W	0	0
PRO FEE EC	1	1
PRO FEE 2D	7	7
US-BIO-MIS	0	0
US-BIOPSY	3	3
US-BIOPSY-	3	3
US-BIOPSY	0	0
US-BIO PRO	11	11
US-BIOPSY-	19	19
US-BIO PRO	8	8
US-BIO-PRO	0	0
US-BIOPSY	0	0
US-BIOPSY-	0	0
US-BIOPSY	0	0
US-BIOPSY-	0	0

US-BIOPSY	0	0
US-BIOPSY-	0	0
US-BIOPSY	0	0
US-BIOPSY-	0	0
US-BIOP PF	0	0
US-GUIDED	0	0
US-BIOPSY-	1	1
US-GUIDED	0	0
US-BIOPSY	1	1
US-BIOPSY-	0	0
US-BIO-PRC	1	1
US-CORE B	0	0
US-BIOPSY-	6	6
US-BIOP PF	2	2
BREAST CYS	2	2
US-BIOPSY	0	0
US BIOP PR	0	0
US BIOP PR	0	0
US BIOP PR	0	0
AV FIST OR	0	0
US-BIOPSY-	0	0
US BIOP BC	0	0
US-BIOPSY-	0	0
US-BIOPSY-	0	0
ARTERIES L	0	0
ARTERIES L	0	0
ARTERIES U	0	0
ARTERIES U	0	0
ABD LTD OI	16	16
U S-INFANT	2	2
U S-INFANT	0	0
THORACEN	0	0
ULTRASOU	2	2
CENTRL LIN	1	1
CENTRAL LI	0	0
THORACEN	0	0
US-PLEURA	0	0
US-PLEURA	0	0
US-BREAST	19	19
VASCULAR	0	0
VASCULAR	1	1
HEAD OR N	4	4
IV START IN	0	0
DEFINITY C	58	58
US VACUUI	0	0
US PLEURA	0	0
US PERITOI	0	0

US-MIDLIN	0	0
PICC KIT	0	0
PET/CT SKU	9	9
PET/CT SKU	9	9
PET/CT WH	0	0
PET/CT WH	0	0
PET/CT-LIM	0	0
PET-BRAIN-	0	0
PET-BRAIN-	0	0
PET-MYOC/	0	0
PET-CARD-	0	0
PET-CARD I	0	0
PET/CT SK	0	0
PET/CT SK	0	0
PET/CT WH	0	0
PET/CT WH	0	0
PET-FDG-IS	18	18
MRI-ABDO	2	2
MRI-ABDO	0	0
MRI-ABDO	8	8
MRI-C SPIN	28	28
MRI-C SPIN	2	2
MRI-C SPIN	7	7
MRI-CHEST	0	0
MRI-CHEST	0	0
MRI-CHEST	2	2
MRI-FACE \	0	0
MRI-FACE \	0	0
MRI-FACE \	0	0
MRI-HEAD	28	28
MRI-HEAD	0	0
MRI-HEAD	61	61
MRI-IAC'S \	17	17
MRI-IACS-V	0	0
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-PIT/SE	1	1
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-UPEXT	1	1
MRI-HIP W	0	0
MRI-HIP W	2	2
MRI-HIP W	0	0
MRI-HIP W	3	3
MRI-HIP-W	1	1
MRI-HIP-W	1	1

MRI-LS SPII	43	43
MRI-LS SPII	1	1
MRI-LS SPII	6	6
MRI-MRCP	4	4
MRI-NECK '	0	0
MRI-NECK '	0	0
MRI-NECK '	2	2
MRI-ORBIT	0	0
MRI-ORBIT	0	0
MRI-ORBIT	0	0
MRI-PELVIS	0	0
MRI-PELVIS	0	0
MRI-PELVIS	5	5
MRI-D SPIN	3	3
MRI-D SPIN	0	0
MRI-D SPIN	4	4
MRI-TMJ B	0	0
MRI-TMJ U	0	0
MRI-TMJ U	0	0
MRI-SHLDR	8	8
MRI-SHLDR	8	8
MRI-SHLDR	0	0
MRI-SHLDR	0	0
MRI-SHLDR	0	0
MRI-SHLDR	0	0
MRI-SHLDR	3	3
MRI-SHLDR	5	5
MRI-KNEE '	19	19
MRI-KNEE '	13	13
MRI-KNEE '	0	0
MRI-KNEE '	0	0
MRI-KNEE '	0	0
MRI-KNEE '	0	0
MRI-WRIST	2	2
MRI-WRIST	0	0
MRI-WRIST	1	1
MRI-WRIST	0	0
MRI-WRIST	0	0
MRI-WRIST	1	1
MRI-ELBOV	1	1
MRI-ELBOV	2	2
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-UPEX I	0	0
MRI-UPEX I	0	0

MRI-UP EX	0	0
MRI-UP EX	0	0
MRI-UPEX I	0	0
MRI-UPEX I	0	0
MRI-BREAS	6	6
MRI-BRST-I	0	0
MRI-BRST-I	1	1
MRI-MAMI	7	7
MRI-LEFT K	0	0
MRI-RT KNI	0	0
MRI BREAS	0	0
3D RENDEF	4	4
3D RECONS	0	0
MRI-ANKLE	3	3
MRI-ANKLE	0	0
MRI-ANKLE	0	0
MRI-ANKLE	0	0
MRI-ANKL \	0	0
MRI-ANKL \	0	0
MRI-LOEX I	0	0
MRI-LOEX I	5	5
MRI-LO EX	0	0
MRI-LO EX	0	0
MRI-LOEX I	1	1
MRI-LOEX I	2	2
MRV-WO C	0	0
MRV-W&W	0	0
MRI PIT/SE	0	0
MRI-GADO	2844	2844
MRA-LO EX	0	0
MRA-LO EX	0	0
MRA-LOWE	0	0
MRA-UP EX	0	0
MRA-UP EX	0	0
MRA-CHES	0	0
MRA-HEAD	26	26
MRA-HEAD	0	0
MRA-HEAD	0	0
MRA-NECK	0	0
MRA-NECK	12	12
MRA-AB W	2	2
MRA-PELVI	0	0
CT ABDOM	8	8
CT ABDOM	1	1
CT ABDOM	1	1
CT C SPINE	0	0
CT CERVICA	37	37

CT CHEST H	0	0
CT CHEST W	50	50
CT CHEST W	0	0
CT CHEST W	45	45
CT D SPINE	0	0
CT DORSAL	1	1
CT FACIAL/	1	1
CT FACIAL/	10	10
CT FACIAL/	0	0
CT HEAD W	6	6
CT HEAD W	4	4
CT HEAD W	201	201
CT I.A.M. W	0	0
CT I.A.M. W	0	0
CT LO EXT \	0	0
CT LO EXT \	0	0
CT LO EXT \	4	4
CT LO EXT \	5	5
SCANOGRA	0	0
CT LUMBAI	0	0
CT LUMBAI	5	5
CT NECK W	12	12
CT NECK W	2	2
CT NECK W	0	0
CT ORBITS	0	0
CT ORBITS	3	3
CT ORBITS	0	0
CT PELVIS \	0	0
CT PELVIS \	0	0
CT PELVIS \	3	3
CT PITUITA	0	0
CT PITUITA	0	0
CT PITUITA	0	0
CT SAC/CO	0	0
CT SAC/CO	0	0
CT SI JTS W	0	0
CT SI JTS W	0	0
CT SINUS W	0	0
CT SINUS W	27	27
CT SINUS W	0	0
CT TEMP BI	4	4
CT TEMP BI	0	0
CT TEMP B	0	0
CT TM JOIN	0	0
CT UP EX W	0	0
CT UP EX W	2	2
CT UP EX W	2	2

CT UP EXT	0	0
CT UP EXT	0	0
CT-ANGIO	0	0
CT ANGIO	3	3
CT-ANGIO	50	50
CT-ANGIO	0	0
CT-ANGIO	0	0
CT-ANGIO	3	3
CT-ANGIO	0	0
CT-ANGIO	3	3
CT-ANGIO	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	2	2
CT-BIOPSY	2	2
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BIOPSY	0	0
CT-BONE B	3	3
CT-BONE B	3	3
CT-KID ABS	0	0
CT-KID ABS	0	0
CT-KIDN AE	0	0
CT-KIDN AE	0	0
CT-KIDNEY	0	0
CT-KIDNEY	0	0
CT-LIVER A	0	0
CT-LIVER A	0	0
CT-LUNG A	0	0
CT-LUNG A	0	0
CT-PANC A	0	0
CT-PANCRE	0	0
CT-PERITOI	0	0
CT-PERITOI	0	0
CT-RETRO	0	0
CT-RETRO	0	0
CT-SHLDR/	0	0
CT-SHLDR/	0	0
CT-SUB/DI	0	0
CT-SUB/DI	0	0
CT LOWER	0	0

CT INTRAPE	0	0
CT INTRAPE	0	0
CT INTRA P	0	0
CT INTRAPE	0	0
CT PLEURA	0	0
CT PLEURA	0	0
CT PLEURL	0	0
CT PLEURA	0	0
CT BIOPSY	0	0
CT BIOPSY	0	0
CT KIDNEY	0	0
CT KIDNEY	0	0
CT AB & PE	138	138
CT AB AND	73	73
CT AB & PE	3	3
CT-SI JOINT	0	0
CT LUMBAI	0	0
CT-SI JOINT	0	0
CT BONE B	0	0
CT GUIDAN	0	0
CT CHEST L	0	0
3D RECONS	0	0
CT GUIDED	0	0
GASTROVIE	1013	1013
READICAT I	306	306
CT VACUUM	0	0
CT PLEURA	0	0
CT PERITON	0	0
CT BONE BI	1	1
ABDOMEN	4	4
ABDOMEN	2	2
ABDOMEN	0	0
ABDOMEN	0	0
ABDOMEN	0	0
AC JTS, W&	0	0
ANLLE RIGH	4	4
ANKLE LEFT	5	5
ANKLE BILA	0	0
CERV SPINE	0	0
CERV SPINE	4	4
CERV SPINE	0	0
CERV SPINE	0	0
CERV SPINE	0	0
CERV SPINE	0	0
CHEST PA &	53	53
CHEST AP C	1	1
CHEST DEC	0	0

CHEST INS	0	0
CHEST PA I	0	0
CHEST W A	0	0
CHEST W C	0	0
CHEST P A	0	0
CHEST / DE	0	0
CLAVICLE L	0	0
CLAVICLE R	0	0
DORSAL SP	6	6
DORSAL SP	0	0
ELBOW W/	1	1
ELBOW W/	1	1
ELBOW(2 V	0	0
ELBOW(2 V	0	0
ENTIRE SPI	0	0
FACIAL BO	0	0
FACIAL BO	0	0
FEMUR BIL	0	0
FEMUR LEF	0	0
SHOULDER	1	1
SHOULDER	0	0
SI JOINTS 2	0	0
SINUSES	2	2
SKELETAL S	0	0
SKULL	0	0
SKULL AP 8	0	0
SOFT TISSU	0	0
STERNOCL	0	0
STERNUM	0	0
TMJ BILATE	0	0
TMJ UNILA	0	0
TOE LEFT	1	1
TOE RIGHT	2	2
UPPER EXT	0	0
UPPER EXT	0	0
WRIST LEF	1	1
WRIST RIG	1	1
WRIST LT (	0	0
WRIST RT (	0	0
WRIST BIL	0	0
FEMUR RIG	1	1
FINGER 2 C	0	0
FINGER 2 C	0	0
FINGER SIN	2	2
FINGER SIN	3	3
FOOT LEFT	8	8
FOOT RIGH	4	4

FOOT LT(2	0	0
FOOT RT(2	0	0
FOOT BILA	1	1
FOREARM	0	0
FOREARM	0	0
HAND LEFT	2	2
HAND RIGH	2	2
HAND LT(2	0	0
HAND RT(2	0	0
HAND/WRI	0	0
HAND BILA	2	2
HEEL (OS C	0	0
HEEL(OS CA	0	0
HIP(PEL IN	1	1
HIP(PELVIS	1	1
HIP(PELVIS	1	1
HIP RECHE	0	0
HIP RECHE	0	0
HIP 2 VIEW	4	4
HIP 2 VIEW	9	9
HIPS PEDIA	0	0
HUMERUS	0	0
HUMERUS	0	0
KNEE NO T	1	1
KNEE NO T	3	3
KNEE NO T	4	4
KNEE W/O	0	0
KNEE W/O	1	1
KNEE W/O	0	0
KNEE W/PA	0	0
KNEE W/PA	0	0
KNEE W/PA	0	0
KNEES STA	1	1
LONG BON	0	0
LOWER EX	0	0
LOWER EX	0	0
LOWER LE	0	0
LOWER LE	2	2
LOWER LE	0	0
LS SPINE R	16	16
LS SPINE W	6	6
LS SPINE W	0	0
LS SPINE&C	0	0
LS SPINE S	0	0
LUMBAR S	0	0
MAMMO D	0	0
MAMMO D	0	0

MAMMO D	0	0
DDC MAMI	167	167
MANDIBLE	0	0
MANDIBLE	0	0
MASTOIDS	0	0
MASTOIDS	0	0
METASTAT	0	0
NASAL BON	0	0
NAVICULAF	0	0
NAVICULAF	0	0
NOSE TO R	0	0
ORBITS	0	0
ORBITS/FO	0	0
ORBITS WA	0	0
PELVIS 1 OI	2	2
RIBS BILATI	0	0
RIBS ONE S	4	4
RIBS ONE S	1	1
SACROCOC	0	0
SACROILIA(	0	0
SCAPULA L	0	0
SCAPULA R	0	0
SHLDR NO	6	6
SHLDR NO	5	5
SHLDR TRA	0	0
SHLDR TRA	1	1
SHOULDER	0	0
SHOULDER	0	0
MAMMO D	0	0
MAMMO D	0	0
MAMMO D	0	0
MAMMO S	0	0
MAMMO S	1	1
MAMMO S	1	1
ABDOMEN	12	12
ABDOMEN	0	0
ABDOMEN	0	0
ABDOMEN	0	0
ABDOMEN	0	0
AC JTS, W&	0	0
ANKLE LEFT	9	9
ANKLE RIGI	8	8
ANKLE BILA	0	0
CERV SPINE	0	0
CERV SPINE	7	7
CERB SPINE	0	0
CERV SPINE	0	0

CERV SPINE	0	0
CERV SPINE	1	1
CHEST PA &	78	78
CHEST AP (	0	0
CHEST DEC	0	0
CHEST INS	0	0
CHEST PA	0	0
CHEST W A	0	0
CHEST W C	0	0
CHEST P A	0	0
CHEST / DE	0	0
CLAVICLE L	1	1
CLAVICLE R	1	1
DORSAL SP	3	3
DORSAL SP	0	0
ELBOW W	3	3
ELBOW W/	3	3
ELBOW (2	0	0
ELBOW(2 V	0	0
ENTIRE SPI	0	0
FACIAL BO	1	1
FACIAL BO	0	0
FEMUR BIL	0	0
FEMUR LEF	0	0
SHOULDER	1	1
SHOULDER	0	0
SI JOINTS 2	0	0
SINUSES	2	2
SLELETAL S	0	0
SKULL	0	0
SKULL AP &	0	0
SOFT TISSU	0	0
STERNOCL	0	0
STERNUM	2	2
TMJ BILATE	0	0
TMJ UNILA	1	1
TOE LEFT	3	3
TOE RIGHT	1	1
UPPER EXT	0	0
UPPER EXT	0	0
WRIST LEF	5	5
WRIST RIG	7	7
WRIST LT(2	0	0
WRIST RT(2	0	0
WRIST BIL	0	0
FEMUR RIG	1	1
FINGER 2 C	1	1

FINGER 2 C	0	0
FINGER, SI	5	5
FINGER SIN	0	0
FOOT LEFT	13	13
FOOT RIGH	14	14
FOOT LT(2	0	0
FOOT RT(2	0	0
FOOT BILA	0	0
FOREARM	2	2
FOREARM	0	0
HAND LEFT	2	2
HAND RIGH	5	5
HAND LT (2	0	0
HAND RT (2	0	0
HAND/WRI	1	1
HAND BILA	1	1
HEEL (OS C	2	2
HEEL(OS CA	1	1
HIP(PELV I	3	3
HIP(PELVIS	3	3
HIP(PELVIS	7	7
HIP RECHE	0	0
HIP RECHE	0	0
HIP 2 VIEW	0	0
HIP 2 VIEW	1	1
HIPS PEDIA	0	0
HUMERUS	1	1
HUMERUS	1	1
KNEE NO T	1	1
KNEE NO T	3	3
KNEE NO T	5	5
KNEE W/O	11	11
KNEE W/O	10	10
KNEE W/O	0	0
KNEE W/P	0	0
KNEE W/P	0	0
KNEE W/P	0	0
KNEES STA	0	0
LONG BON	0	0
LOWER EX	0	0
LOWER EX	0	0
LOWER LE	0	0
LOWER LE	1	1
LOWER LE	2	2
LS SPINE R	24	24
LS SPINE W	1	1
LS SPINE W	0	0

LS SPINE&C	0	0
LS SPINE SH	0	0
LUMBAR SI	0	0
MAMMO D	0	0
MAMMO D	0	0
MAMMO D	0	0
PDC MAMM	192	192
MANDIBLE	0	0
MANDIBLE	0	0
MASTOIDS	0	0
MASTOIDS	0	0
METASTAT	0	0
NASAL BON	1	1
NAVICULAI	0	0
NAVICULAI	0	0
NOSE TO R	0	0
ORBITS	0	0
ORBITS/FO	0	0
ORBITS WA	0	0
PELVIS 1 OI	2	2
RIBS BILATI	0	0
RIBS ONE S	6	6
RIBS ONE S	1	1
SACROCCYC	1	1
SACROILIAC	0	0
SCAPULA LI	1	1
SCAPULA R	0	0
SHLDR NO T	3	3
SHLDR NO T	3	3
SHLDR TRA	1	1
SHLDR TRA	4	4
SHOULDER	0	0
SHOULDER	0	0
MAMMO D	0	0
MAMMO D	0	0
MAMMO D	0	0
MAMMO S	2	2
MAMMO S	0	0
PDC MAMM	2	2
MRI-ABDOI	0	0
MRI-ABDOI	0	0
MRI-ABDOI	0	0
MRI-C SPIN	4	4
MRI-C SPIN	0	0
MRI-C SPIN	2	2
MRI-CHEST	0	0
MRI-CHEST	0	0

MRI-CHEST	0	0
MRI-FACE \	0	0
MRI-FACE \	0	0
MRI-FACE \	0	0
MRI-HEAD	0	0
MRI-HEAD	0	0
MRI-HEAD	3	3
MRI-IAC W	1	1
MRI-IAC'S \	0	0
MRI PIT/SE	0	0
MRI-HIP W	0	0
MRI-HIP W	0	0
MRI-HIP W	1	1
MRI-HIP W	0	0
MRI-HIP W	0	0
MRI-HIP-W	0	0
MRI-LS SPII	7	7
MRI-LS SPII	0	0
MRI-LS SPII	1	1
MRI MRCP	0	0
MRI-NECK \	0	0
MRI-NECK \	0	0
MRI-NECK \	0	0
MRI-ORBIT	0	0
MRI-ORBIT	0	0
MRI-ORBIT	0	0
MRI-PELVIS	0	0
MRI-PELVIS	0	0
MRI-PELVIS	0	0
MRI-D SPN	0	0
MRI-D SPIN	0	0
MRI-D SPIN	1	1
MRI-TMJ B	0	0
MRI-TMJ U	0	0
MRI-TMJ U	0	0
MRI-SHLDR	2	2
MRI-SHLDR	0	0
MRI-SHLDR	0	0
MRI-SHLDR	0	0
MRI-SHLDR	0	0
MRI-SHLDR	0	0
MRI-KNEE \	3	3
MRI-KNEE \	0	0
MRI-KNEE \	0	0
MRI-KNEE \	0	0
MRI-KNEE \	0	0
MRI-KNEE \	0	0

MRI WRIST	0	0
MRI-WRIST	0	0
MRI-WRIST	0	0
MRI-WRIST	0	0
MRI-WRIST	0	0
MRI-WROS	0	0
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-ELBOV	0	0
MRI-UPEX I	0	0
MRI-UPEX I	0	0
MRI-UP EX	0	0
MRI-UP EX	0	0
MRI-UPEX I	0	0
MRI-UPEX I	0	0
MRI-BREAS	0	0
MRI-BRST U	0	0
MRI-BRST-U	0	0
MRI-MAMI	0	0
MRI BREAS	0	0
MRI PIT/SE	0	0
MRI-LOEX I	1	1
MRI-LOEX I	0	0
MRI-LO EX	0	0
MRI-LO EX	0	0
MRI-UPEX I	0	0
MRI-UPEX I	0	0
MRI-ANKLE	0	0
MRI-ANKLE	0	0
MRI-ANKLE	0	0
MRI-ANKLE	0	0
MRI-ANKLE	0	0
MRI-ANKLE	0	0
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-UPEXT	0	0
MRI-LOEX I	0	0
MRI-LOEX I	0	0
MRI-LOEX I	0	0
MRI-LOEX I	0	0
MRI-LOEX I	0	0

MRI-LOEX I	0	0
MRA-LO EX	0	0
MRA-LO EX	0	0
MRA-LOEX	0	0
MRA-UP EX	0	0
MRA-UP EX	0	0
MRA-CHES	0	0
MRA-HEAD	0	0
MRA-HEAD	0	0
MRA-HEAD	0	0
MRA-NECK	0	0
MRA-NECK	0	0
MRA-AB W	0	0
MRA-PELVI	0	0
VITAMINS /	0	0
OLANZAPIN	11	11
ACEBUTOL	0	0
ACETAZOLA	0	0
ACETAZOLA	8	8
METFORMI	51	51
PANTOPRA	152	152
OXAZEPAM	0	0
ACETAMIN	0	0
ALBUTERO	872	872
POLYCITRA	0	0
ACETIC ACI	0	0
BETHANEC	0	0
ACETAMIN	3	3
ACETAMIN	2	2
ACETAMIN	9	9
ACETAMIN	388	388
ACETAMIN	1104	1104
ACETYLCYS	0	0
ACETONE L	0	0
ACETYLCHO	2	2
SODIUM PH	0	0
LACTOBACI	781	781
ACYCLOVIR	0	0
ACYCLOVIR	0	0
ACYCLOVIR	0	0
ALBUTERO	0	0
ALBUTERO	0	0
ALBUTERO	0	0
ALBUTERO	468	468
ALBUTERO	54	54
ADENOSIN	6	6
ISOPROPYL	0	0

CALCITRIOI	5	5
ALLOPURIN	25	25
ALLOPURIN	9	9
AQUASOL E	0	0
ALPRAZOLA	30	30
ALPRAZOLA	107	107
ALPRAZOLA	25	25
OLANZAPIN	47	47
ATOVAQUO	11	11
ALBUTEROI	3	3
GAVISCON	0	0
DOMEBOR	0	0
ACAMPROS	0	0
AMANTADI	15	15
AMINOCAP	0	0
AMINOCAP	0	0
AMINOPHY	0	0
AMITRIPTY	0	0
AMITRIPTY	32	32
AMITRIPTY	0	0
AMMONIA	0	0
AMOXICILL	5	5
AMOXICILL	5	5
AMOXICILL	1	1
AMOXICILL	0	0
BSS EYE SO	40	40
AMPHOTEF	0	0
LEVALBUTE	11	11
AMPICILLIN	0	0
LEVALBUTE	19	19
AMPICILLIN	1	1
AMPICILLIN	0	0
AMPICILLIN	0	0
AMPICILLIN	12	12
AMPICILLIN	0	0
AMPICILLIN	12	12
AMPICILLIN	0	0
AMPICILLIN	8	8
HYDROCOF	0	0
TUCKS HEM	0	0
TUCKS SUP	0	0
ARIPIPRAZO	77	77
ASCORBIC A	39	39
ARIPIPRAZO	43	43
ASPIRIN 30	3	3
ASPIRIN 60	7	7
ASPIRIN EC	152	152

ASPIRIN 32	1	1
ATENOLOL	53	53
PILOCARPII	0	0
ATROPINE :	0	0
TYLENOL #	0	0
ANASTROZ	0	0
ATROPINE :	2	2
ATROPINE :	150	150
AMOX/CLA	0	0
AMOX/CLA	0	0
AMOX/CLA	1	1
ANTIPYRIN	1	1
BACITRACII	20	20
BACITRACII	6	6
BACLOFEN	16	16
BECLOMET	0	0
METHYL SA	3	3
BENZOIN C	0	0
BENZONAT	53	53
BENZTROPI	4	4
BENZTROPI	90	90
BETAMETH	10	10
BETAMETH	0	0
BETAMETH	0	0
BETAMETH	0	0
BETAXOLOI	0	0
BETAMETH	0	0
BISACODYL	85	85
BISACODYL	7	7
BLACK WID	0	0
BIMATOPR	0	0
BSS PLUS E	0	0
BROMOCRI	0	0
BUDESONII	6	6
BUDESONII	0	0
BUMETANI	0	0
BUDESONII	14	14
BUMETANI	0	0
BUPIVICAIN	18	18
BUPIVICAIN	2	2
BUPIVACAI	0	0
BUPIVACAI	73	73
BUPIVICAIN	36	36
BUPIVACAI	11	11
BUSPIRONE	188	188
BUSPIRONE	9	9
BUMETANI	3	3

CALCIUM C	0	0
CANDESAR	1	1
CALCIUM C	44	44
CANDESAR	0	0
CAPSAICIN	0	0
CAPTOPRIL	1	1
CAPTOPRIL	0	0
CAPTOPRIL	38	38
CARBAMAZ	39	39
CARBAMAZ	10	10
CARBIDOPA	0	0
CARBIDOPA	12	12
CARBIDOPA	0	0
CARBIDOPA	0	0
CARBACHO	0	0
CARISOPRO	16	16
CEFAZOLIN	18	18
CEFAZOLIN	376	376
CEFAZOLIN	0	0
CEFOTAXIM	0	0
CEFOTAXIM	2	2
CEFOTETAN	0	0
CEFOTETAN	0	0
CEFOTETAN	0	0
CEFTRIAXO	0	0
CEFTRIAXO	20	20
CEFTRIAXO	0	0
CEFUROXIM	11	11
CEFOXITIN	10	10
CELECOXIB	9	9
CEPHALEXI	19	19
CEPHALEXI	0	0
CEFPODOX	0	0
CEFTRIAXO	0	0
CEFTRIAXO	0	0
CHARCOAL	2	2
CHARCOAL	0	0
DUOVISC V	93	93
CHLORAME	0	0
CHLORAL H	0	0
CHLORDIAZ	0	0
CHLORDIAZ	17	17
CHLOROPR	0	0
CHLORPRO	0	0
CHLORPRO	9	9
CHLORPRO	81	81
CHLOROPR	0	0

CHOLESTYF	2	2
CHLOROTH	0	0
TRILISATE 5	0	0
CILOSTAZO	0	0
CIPROFLOX	53	53
CLINDAMY	4	4
CLINDAMY	0	0
CLINDAMY	0	0
CLINDAMY	13	13
CLONAZEP	86	86
CLONAZEP	26	26
CLONIDINE	0	0
CLONIDINE	57	57
CLONIDINE	0	0
CLONIDINE	0	0
CLORAZEP	0	0
LOTRISONE	2	2
CLOTRIMA	0	0
CLOTRIMA	0	0
COCAINE H	4	4
CODEINE S	0	0
COLCHICIN	6	6
COLLODION	0	0
HELITENE 1	0	0
CORTISONE	0	0
COLESTIPO	0	0
NEOSPORIN	0	0
CORTISPOF	1	1
COSYNTRO	3	3
CROMOLYN	0	0
CYANIDE A	0	0
CYANOCOB	36	36
CYCLOSPOR	0	0
CYCLOBEN	120	120
CYCLOPEN	4	4
DAPSONE 2	0	0
DANTROLE	0	0
DANTROLE	0	0
CARBAMID	2	2
DERMOPLA	34	34
DEFEROXA	8	8
DESIPRAMI	0	0
DESIPRAMI	0	0
DESMOPRE	0	0
DEXAMETH	16	16
DEXAMETH	0	0
DEXAMETH	304	304

DEXAMETH	492	492
DEXAMETH	1892	1892
DEXAMETH	630	630
DEXTROSE	22	22
DIAZEPAM	108	108
DIAZEPAM	0	0
DIAZEPAM	60	60
DIAZOXIDE	0	0
DIBUCAINE	41	41
DICLOFENA	0	0
DICLOFENA	0	0
DICLOXACI	2	2
DICYCLOM	13	13
DIGOXIN 2	0	0
DIGOXIN IN	0	0
DIGOXIN 2	8	8
DIGOXIN 5	16	16
DIGOXIN 1	18	18
DILTIAZEM	43	43
DILTIAZEM	36	36
DIMENHYD	1	1
DIMETHYL	0	0
DINOPROS	0	0
DIPHENHYD	99	99
DIPHENHYD	0	0
ANTI-ITCH	0	0
DIPHENHYD	94	94
DIPIVEFRIN	0	0
DIPYRIDAM	0	0
DISOPYRAM	0	0
DISOPYRAM	0	0
DOBUTAM	0	0
DOCUSATE	179	179
DOCUSATE	345	345
DONNATAL	0	0
DONNATAL	0	0
DONNATAL	92	92
DOPAMINE	0	0
DOPAMINE	20	20
DOPAMINE	10	10
DOXEPIN 2	20	20
DOXEPIN 1	0	0
DOXEPIN 5	0	0
DROTRECO	0	0
DROTRECO	0	0
DOXYCYCLI	54	54
DOXYCYCLI	16	16

DULOXETIN	113	113
DULOXETIN	32	32
ERYTHROM	0	0
ERYTHROM	0	0
ENALAPRIL	0	0
ENALAPRIL	3	3
ENALAPRIL	0	0
ENALAPRIL	6	6
ENOXAPAR	450	450
ENOXAPAR	216	216
ENOXAPAR	0	0
ENOXAPAR	0	0
EPINEPHRII	900	900
EPINEPHRII	3	3
EPINEPHRII	240	240
RACEPINEP	3	3
EPINEPHRII	0	0
ERTAPENEI	152	152
ERYTHROM	0	0
ERYTHROM	0	0
ERYTHROM	0	0
ERYTHROM	0	0
ESTRADIOL	10	10
ERYTHROM	0	0
ENALAPRIL	26	26
ERYTHROM	60	60
ESMOLOL 1	2	2
ESTRADIOL	0	0
ESTROGEN	4	4
ESTROGEN	5	5
ESTROGEN	0	0
ETHACRYN	0	0
ETHACRYN	0	0
ESOMEPRA	0	0
ETHYL CHL	0	0
ESCITALOP	131	131
EZETIMIBE	13	13
ESMOLOL 2	0	0
FAMOTIDIN	95	95
FENTA/ROP	52	52
FENTANYL	732	732
FENTANYL	183	183
FERRIC SUE	0	0
FERROUS S	0	0
FERROUS S	231	231
FENOFIBRA	42	42
FIORICET T	57	57

FIORINAL C	2	2
FLUNISOLID	0	0
FLUCYTOSI	0	0
FLUOXETIN	0	0
FLUOXETIN	57	57
FLUPHENA	19	19
FLUPHENA	0	0
FLUPHENA	0	0
FLUPHENA	1	1
FLUTICASO	0	0
FLUTICASO	0	0
FLUTICASO	4	4
FLURBIPRO	0	0
FOLIC ACID	14	14
FOLIC ACID	161	161
FUROSEMI	50	50
FUROSEMI	83	83
FUROSEMI	63	63
FUROSEMI	75	75
FUROSEMI	234	234
FUROSEMI	20	20
FUROSEMI	0	0
FONDAPAR	0	0
GEMFIBRO	3	3
GENTAMIC	0	0
GENTAMIC	1	1
GENTAMIC	8	8
GENTAMIC	0	0
GENTAMIC	46	46
GLIPIZIDE 1	21	21
GLIPIZIDE 5	0	0
GLATIRAMI	0	0
GLYBURIDE	11	11
GLYBURIDE	6	6
GLYCERIN (	0	0
GLYCERIN S	0	0
GLYCOPYRI	98	98
GUAIFENES	6	6
GUAIFENES	0	0
ROBITUSSI	16	16
HALOPERID	0	0
ACTHIB 10	0	0
HALOPERID	2	2
HALOPERID	0	0
HALOPERID	0	0
HALOPERID	219	219
HALOPERID	3	3

HALOPERID	35	35
HYDROCHL	94	94
HEPARIN 1	0	0
HEPARIN 1	0	0
HEPARIN 5	2315	2315
HEPARIN F	0	0
HEPARIN 1	0	0
HEPARIN 1	0	0
NABI HB IN	0	0
HEPATITIS	0	0
ENGERIX B	0	0
HYALURON	0	0
HYDRALAZI	11	11
HYDRALAZI	2	2
HYDRALAZI	34	34
HYDROCOR	2	2
HYDROCOR	0	0
HYDROCOR	1	1
HYDROCOR	0	0
SOLU CORT	0	0
HYDROCOR	0	0
HYCODAN	0	0
SOLU CORT	0	0
HYDROGEN	0	0
HYDROMO	174	174
HYDROMO	35	35
HYDROMO	0	0
HYDROXYZ	4	4
HYDROXYU	0	0
HYDROXYZ	99	99
HYDROXYZ	0	0
HYDROXYC	2	2
NABUMET	0	0
IBUPROFEN	214	214
IBUPROFEN	234	234
IBUPROFEN	104	104
INDOCYAN	0	0
IMIPRAMIN	0	0
IMIPRAMIN	24	24
CARIMUNE	0	0
IBUPROFEN	56	56
INDIGO CA	4	4
INDOMETH	0	0
INDOMETH	4	4
MORPHINE	3	3
INSULIN RE	0	0
NOVOLIN N	0	0

HUMALOG	0	0
ITRACONAZ	0	0
POVIDONE	0	0
POVIDONE	0	0
POVIDONE	0	0
POTASSIUM	0	0
IRON DEXT	0	0
IRBESARTA	0	0
IPRATROPI	3	3
ISOFLURAN	0	0
ISONIAZID	0	0
ISOSORBID	0	0
ISOSORBID	0	0
POTASSIUM	4	4
POTASSIUM	270	270
POTASSIUM	3	3
KETOROLA	4	4
KETOCONA	0	0
LEVETIRAC	197	197
LABETALOL	36	36
LABETALOL	20	20
LABETALOL	13	13
LANOLIN O	0	0
WINRHO SI	0	0
LEUCOVOR	0	0
LEVOTHYR	0	0
LEVOTHYR	44	44
LEVOTHYR	33	33
LEVOTHYR	45	45
LEVOTHYR	18	18
LEVOTHYR	0	0
LIDOCAINE	1	1
LIDOCAINE	3	3
LIDOCAINE	96	96
LIDOCAINE	45	45
LIDOCAINE	5	5
LIDOCAINE	10	10
LIDOCAINE	48	48
LIDOCAINE	1	1
LIDOCAINE	1	1
LIDOCAINE	38	38
LIDOCAINE	0	0
LIDOCAINE	240	240
LIDOCAINE	19	19
LIDOCAINE	1	1
LINDANE 1	0	0
LINDANE 1	0	0

LIDOCAINE	0	0
LIOTHYRON	0	0
LISINOPRIL	24	24
LISINOPRIL	133	133
LISINOPRIL	58	58
LISINOPRIL	52	52
LITHIUM C/	0	0
LITHIUM CI	0	0
LOMOTIL T	0	0
LINEZOLID	0	0
LOPERAMII	0	0
LOPERAMII	7	7
LORAZEPAI	153	153
LORAZEPAI	161	161
LORAZEPAI	0	0
LORAZEPAI	148	148
LOVASTATI	44	44
MAGNESIU	0	0
EPSOM SAI	0	0
CITRATE OF	7	7
MAGNESIU	32	32
MAGNESIU	56	56
MANNITOL	12	12
DEXAMETH	0	0
TRIPLE ANT	3	3
MAXITROL	0	0
NEO/POLYI	92	92
MAXZIDE-2	0	0
METHYLDC	0	0
MECLIZINE	0	0
MECLIZINE	28	28
MEGESTRC	0	0
MEGESTRC	0	0
MELPHALA	0	0
MEMANTIN	28	28
MEPERIDIN	10	10
MEPERIDIN	0	0
MEPERIDIN	0	0
MEPERIDIN	11	11
MEPIVACAI	0	0
MEPERIDIN	12	12
MEPERIDIN	0	0
MELOXICAI	4	4
MAALOX SI	17	17
MESALAMI	0	0
METHACHC	0	0
METHADOI	0	0

METHENAM	0	0
METHOCAF	4	4
METHOTRE	0	0
METHYLDC	0	0
METHYLER	5	5
METHYLER	1	1
METHYLEN	200	200
METHYLPH	128	128
ISOSULFAN	4	4
METOCLOF	28	28
METOCLOF	51	51
METOPROL	279	279
METOLAZC	8	8
METOPROL	148	148
METOPROL	29	29
METOPROL	87	87
METRONID	140	140
METRONID	28	28
METRONID	9	9
MEXILETIN	0	0
MICONAZC	1	1
MICONAZC	0	0
MICONAZC	2	2
MIDAZOLA	0	0
MIDAZOLA	0	0
MIDAZOLA	945	945
MINERAL C	0	0
MINERAL C	0	0
MINERAL C	0	0
MILK OF M	0	0
SOLU MEDI	0	0
METHYLPR	2	2
METHYLPR	128	128
METHYLPR	2	2
METHYLPR	242	242
METHYLPR	1	1
METHYLPR	3	3
MOEXIPRIL	0	0
MORPHINE	115	115
MORPHINE	493	493
MORPHINE	229	229
MORPHINE	30	30
MORPHINE	3	3
MORPHINE	0	0
MORPHINE	2	2
MOXIFLOX	0	0
MULTIVITA	83	83

MULTIVITA	0	0
VITAMIN B	0	0
MULTIVITA	16	16
MUPIROCIN	0	0
MUPIROCIN	0	0
SODIUM CI	0	0
SODIUM CI	0	0
NACL 0.9%	78	78
SODIUM CH	24	24
SODIUM CI	3	3
SODIUM CI	3	3
SODIUM CH	0	0
NACL 0.9%	0	0
NADOLOL 4	0	0
NAFCILLIN	0	0
NAFCILLIN	28	28
NAFCILLIN	2	2
NAFCILLIN	0	0
NALOXONE	4	4
NALOXONE	0	0
NATEGLINI	0	0
NAPROXEN	26	26
NAPROXEN	8	8
NAPROXEN	0	0
CORTISPOR	0	0
TRIPLE ANT	0	0
TRIPLE ANT	0	0
NEOSPORIN	0	0
NEOMYCIN	0	0
NEOMYCIN	0	0
NEOSTIGM	330	330
NEVIRAPIN	0	0
NIACIN 500	22	22
NICOTINE 2	81	81
NIFEDIPINE	4	4
NIFEDIPINE	0	0
NITRATEST	0	0
NITROFURA	13	13
NORTRIPTY	0	0
NORTRIPTY	5	5
NITROPRUS	0	0
NITROGLYC	0	0
NITROGLYC	0	0
NITROGLYC	0	0
NITROGLYC	13	13
NITROGLYC	66	66
NITROGLYC	0	0

NITROGLYC	0	0
NITROGLYC	2	2
NITROGLYC	2	2
NITROGLYC	1	1
NITROGLYC	0	0
NITROGLYC	2	2
NITROGLYC	191	191
NYSTATIN/	0	0
NYSTATIN (	1	1
NYSTATIN 1	24	24
NYSTATIN (	0	0
NYSTATIN 1	0	0
PEG-3350 E	5	5
OLANZAPIN	13	13
OLMESART	17	17
OPIUM/BEI	1	1
OLANZAPIN	8	8
OXACILLIN	0	0
OXACILLIN	0	0
OXACILLIN	0	0
OXAZEPAM	0	0
OXYBUTYN	0	0
OXYBUTYN	23	23
OXYMETAZ	10	10
OXYTOCIN	61	61
PANCRELIP	0	0
PALONOSE	610	610
OFLOXACIN	3	3
PAROXETIN	2	2
PEN G POT	0	0
PEN G POT	150	150
PENICILLIN	126	126
PENICILLIN	0	0
PENICILL G	0	0
PENICILLIN	0	0
PENICILL G	0	0
PERMETHR	1	1
PERMETHR	0	0
PHENOBAR	0	0
PANTOPRA	762	762
PENTOXIFY	13	13
PERCOCET	464	464
PERPHENA	0	0
PERPHENA	0	0
PERPHENA	0	0
PETROLATU	2	2
EYE LUBRIC	1	1

PHENAZOP	13	13
PHENELZIN	0	0
PHENOBAR	0	0
PHENOBAR	0	0
PHENOBAR	6	6
PHENTOLA	0	0
PHENYLEPH	8	8
CEPASTAT I	34	34
PHENYLEPH	0	0
PHENYLEPH	94	94
PHENYLEPH	0	0
PHENYTOIN	2	2
PHENYTOIN	45	45
PHENYTOIN	30	30
FLEET PHO	0	0
PHYSOSTIG	0	0
PHYTONAD	27	27
VITAMIN K	0	0
VITAMIN K	20	20
PILOCARPII	0	0
PILOCARPII	0	0
PIPERACILL	0	0
PIPERACILL	0	0
MULTIVITA	0	0
PNEUMOC	17	17
SPS 15 GM,	4	4
TUBERCULI	1	1
PEG-3350 U	63	63
PRAMIPEX	14	14
PRAZOSIN	1	1
PRAZOSIN	0	0
PRALIDOXI	0	0
PREDNISON	6	6
PREDNISOL	0	0
PREDNISON	40	40
PREDNISOL	3	3
PREDNISON	492	492
PREDNISON	34	34
PREDNISON	26	26
PREDNISOL	0	0
PRIMIDONI	2	2
PRIMIDONI	2	2
PROBENEC	0	0
PROCAINE	0	0
PROCHLOR	1	1
PROCHLOR	2	2
PROCHLOR	0	0

PROCHLOR	1	1
PROCAINAI	0	0
PROMETHA	36	36
PROMETHA	4	4
PROMETHA	0	0
PROPARAC	15	15
DARVOCET	0	0
PROPRANC	2	2
PROPRANC	0	0
PROPRANC	25	25
PROPRANC	0	0
PROPRANC	0	0
PROPRANC	4	4
PROPYLTHI	0	0
PROTAMIN	0	0
PSEUDOEP	2	2
PSEUDOEP	0	0
METAMUC	10	10
PYRIDOXIN	0	0
QUINAPRIL	0	0
QUINIDINE	0	0
QUINIDINE	0	0
QUINIDINE	0	0
QUININE SU	0	0
RABIES VAC	14	14
RABAVERT	0	0
RISPERIDOI	0	0
RISPERIDOI	0	0
RISPERIDOI	0	0
RANITIDINE	0	0
RIFAXIMIN	0	0
RIFAMPIN :	0	0
RIVASTIGM	0	0
SALMETER(	0	0
SCOPOLAM	32	32
SCOT TUSS	0	0
SCOT TUSS	0	0
SENNOSIDE	239	239
SILDENAFIL	0	0
SILVER SUL	0	0
SILVER SUL	6	6
SILVER NITI	1	1
SILDENAFIL	0	0
SIMETHICO	18	18
SIMETHICO	1	1
SIMVASTAT	1	1
NA BICARB	0	0

NA BICARB	2	2
SODIUM BI	0	0
EYE STREAI	6	6
SULFACETA	0	0
NA BICARB	0	0
SULFACET I	0	0
SORBITOL S	0	0
SPIRONOLA	21	21
SUCCINYLC	170	170
SULFAMET	27	27
SULFAMET	0	0
SULFAMET	0	0
SULFAMET	0	0
SULFASALA	0	0
SULINDAC	15	15
TAMOXIFEI	0	0
ARTIFICIAL	4	4
TEMAZEPA	3	3
TELITHROM	0	0
TERBUTALI	0	0
TERBUTALI	0	0
TERCONAZ	0	0
TETANUS A	0	0
TETANUS T	3	3
TETANUS II	0	0
TETRACYCL	0	0
TETRACAIN	86	86
THEOPHYLI	0	0
THEOPHYLI	0	0
MESALAMI	0	0
THEOPHYLI	0	0
THIAMINE	61	61
THIAMINE	32	32
THIOPENTA	0	0
THIORIDAZ	0	0
THIORIDAZ	0	0
THIOTHIXE	0	0
THIOTHIXE	0	0
TISSEEL VH	0	0
THROMBIN	1	1
FLOSEAL KI	0	0
ARMOUR T	0	0
TIAGABINE	0	0
TICARCILLII	0	0
TIMOLOL M	3	3
TIMOLOL 0	0	0
TIZANIDINE	1	1

TOBRAMYC	11	11
TOBRAMYC	0	0
TOBRAMYC	3	3
TOBRAMYC	0	0
TIOTROPIU	19	19
TOLBUTAM	0	0
TOLNAFTA	0	0
TOLNAFTA	0	0
TORSEMID	0	0
TRAZODON	98	98
KENALOG 4	0	0
TRIAMCINC	2	2
TRIAMCINC	1	1
TRIAMCINC	0	0
TRYPAN BL	1	1
TRIAZOLAM	0	0
TRIFLUOPE	0	0
TRIHEXYPH	0	0
TRIHEXYPH	0	0
TRIMETHO	1	1
TROPICACY	0	0
TROPICAM	93	93
AMPICILLIN	0	0
DIVALPROE	5	5
DIVALPROE	17	17
DIVALPROE	17	17
VASOPRESS	0	0
VANCOMYC	0	0
VANCOMYC	0	0
VANCOMYC	188	188
VERAPAMI	0	0
VASOPRESS	2	2
VECURONI	1	1
VERAPAMI	0	0
VERAPAMI	11	11
VORICONA	0	0
VORICONA	0	0
WITCH HAZ	40	40
WARFARIN	31	31
WARFARIN	41	41
WARFARIN	69	69
BACTERIOS	0	0
STERILE WA	4	4
STERILE WA	19	19
ZIDOVUDIN	0	0
ZIPRASIDO	0	0
ZINC OXIDE	3	3

ISOPROPYL	0	0
CALCITONI	0	0
CEFUROXIN	0	0
CEFUROXIN	0	0
ZINC OXIDE	5	5
D-AMPHET	0	0
DOBUTAMI	0	0
EPHEDRINE	36	36
HYDROXYZ	0	0
ISOPROTER	0	0
KETAMINE	0	0
MEDROXYP	2	2
PEDIAZOLE	0	0
PROPOFOL	549	549
FLUCONAZ	13	13
DIHYDROEI	0	0
ADVAIR DIS	3	3
ADVAIR DIS	17	17
ADVAIR DIS	7	7
PIROXICAM	0	0
SOD POLYS	0	0
VERAPAMI	2	2
ACETYLCYS	0	0
CEFTAZIDIN	0	0
ARGATROB	0	0
NALBUPHIN	24	24
FLUCONAZ	0	0
FLUCONAZ	0	0
NAPROXEN	5	5
NITROGLYC	0	0
KETOROLA	34	34
KETOROLA	264	264
CLONAZEPA	0	0
KETOROLA	1020	1020
MENOMUN	0	0
METRONID	0	0
MORPHINE	0	0
OMEPRAZC	0	0
SODIUM A	0	0
TRIAMCINC	1	1
WARFARIN	37	37
FLUDROCO	66	66
MORPHINE	0	0
MORPHINE	18	18
MEASLES/M	1	1
RUBELLA V	0	0
TRIAMCIN	0	0

AMIODARC	16	16
CAFFEINE/S	0	0
CHERRY FL	0	0
CLOMIPRA	0	0
DOXAPRAN	0	0
ESTROGEN	0	0
ETOMIDAT	3	3
HEPARIN 1,	0	0
NOVOLIN 7	0	0
POTASS IOI	27	27
POVIDONE	0	0
LINEZOLID	0	0
KETOCONA	0	0
MAGNESIU	0	0
MEPIVACA	0	0
PROPAFEN	0	0
RABIES IMM	34	34
CEFTRIAXO	64	64
ACETAMIN	0	0
AZTREONA	0	0
MARCAINE	0	0
BUPROPIO	33	33
CLOZAPINE	5	5
CLOZAPINE	0	0
ESTAZOLAM	0	0
INDAPAMII	2	2
LACTULOSE	0	0
MORPHINE	8	8
NADOLOL 2	1	1
NIFEDIPINE	3	3
IBUPROFEN	0	0
FENTANYL	8	8
FENTANYL	0	0
FLUMAZEN	2	2
CHLORPRO	0	0
ACYCLOVIR	0	0
LEVOBUNC	0	0
AMPICILLIN	114	114
DILTIAZEM	17	17
DILTIAZEM	26	26
DOXAZOSIN	0	0
DOXAZOSIN	63	63
CARBID/LE	0	0
SERTRALIN	28	28
BENAZEPRI	25	25
SERTRALIN	7	7
FENTANYL	2	2

ISOSORBID	40	40
AZATHIOPF	10	10
VERAPAMI	0	0
IPRATROPI	0	0
HEPARIN 1	13	13
VALSARTAN	61	61
DEXTROAM	0	0
EMLA CREA	2	2
HEPATITIS	0	0
ESTROGEN	0	0
IPRATROPI	1	1
CLARITHRO	2	2
TERAZOSIN	4	4
LORATADIN	40	40
COSOPT EY	6	6
ACETAZOLA	0	0
PROGESTE	0	0
ONDANSET	280	280
RALOXIFEN	3	3
QUETIAPIN	65	65
VENLAFAXI	3	3
DESMOPRE	0	0
DIVALPROE	0	0
OXYCODON	337	337
CARVEDILO	116	116
GONAK 2.5	0	0
LIDOCAINE	17	17
ENTEX PSE	0	0
OCTREOTID	0	0
OCTREOTID	0	0
BAYGAM 1	0	0
AZITHROM	0	0
FAMCICLOV	0	0
AZITHROM	1	1
ESTRADIOL	0	0
SELEGILINE	0	0
LITHIUM C	1	1
ISOVUE-M	0	0
PIPERACILL	116	116
PROVISC 1	0	0
PRIMAXIN	2	2
ERYTHROM	0	0
GLIMEPIRID	102	102
CEFADROX	0	0
CITALOPRA	85	85
AMOX/CLA	0	0
ROPIVACAI	0	0

VITAMIN E	0	0
LAMOTRIG	57	57
LAMOTRIG	31	31
MIRTAZAPI	38	38
ATROPINE	500	500
HEPATITIS /	0	0
CALCIUM G	12	12
MONTELUK	0	0
ATENOLOL	73	73
RISPERIDOI	8	8
RISPERIDOI	0	0
FOSINOPRI	0	0
CEFTRIAXO	892	892
GLYBURIDE	0	0
HYDROCOF	4	4
ATORVAST/	89	89
AMPHOTEF	0	0
LAMIVUDIN	0	0
FINASTERID	31	31
MYLANTA 3	127	127
PAROXETIN	85	85
SALIVA SUE	0	0
MORPHINE	0	0
FLUVOXAM	0	0
NOVOLOG	0	0
ZAFIRLUKA	0	0
AUGMENTI	39	39
AMOX/CLA	7	7
LEVOTHYR(	13	13
METFORMI	0	0
OXYCODON	47	47
MILRINONE	0	0
FLUTICASO	15	15
TAMSULOS	127	127
DESMOPRE	1	1
BRIMONIDI	0	0
LEVOFLOX/	14	14
LEVOFLOX/	30	30
BENZTROPI	0	0
AMLODIPIN	26	26
LORAZEPAI	0	0
BUPROPIOI	0	0
CALCIUM C	12	12
CALCIUM 6	14	14
RISPERIDOI	6	6
CELECOXIB	5	5
BENAZEPRI	0	0

SUMATRIP	0	0
NELFINAVI	0	0
ZIDOVUDIN	0	0
ZIDOVUDIN	0	0
DINOPROS	5	5
BUTORPHA	12	12
CEFUROXIN	0	0
LANSOPRA	0	0
LANSOPRA	0	0
LEVOBUNC	0	0
LANSOPRA	0	0
VISCOAT S	0	0
COMBIVEN	2	2
CLOPIDOGI	63	63
DEMECLOC	0	0
CARVEDILC	71	71
PRAVASTA	7	7
RAMIPRIL 2	0	0
TOLTEROD	0	0
ASPIRIN 81	281	281
MACROBID	30	30
HYDROMO	0	0
PROMETHA	0	0
LEVOFLOXA	15	15
DICLOFENA	0	0
GABAPENT	33	33
LATANOPR	2	2
CLINDAMY	18	18
LEVOFLOXA	172	172
ENOXAPAR	884	884
PIPERACILL	654	654
QUINAPRIL	0	0
MISOPROS	4	4
IBUTILIDE 1	0	0
SUMATRIP	1	1
VARIVAX V	0	0
METOCLOP	0	0
GUAIFENES	53	53
DOCUSATE	3	3
FERROUS S	0	0
KCL 10% U	16	16
LIDOCAINE	48	48
METFORMI	130	130
ZINC SULFA	0	0
AMPHOJEL	0	0
PHENYTOIN	0	0
NYSTATIN 5	49	49

ATORVAST	205	205
GUAIFENES	37	37
OLANZAPIN	61	61
SYNVISC 16	0	0
SUCRALFAT	17	17
SUCRALFAT	67	67
OSELTAMIV	0	0
TERAZOSIN	1	1
BACTERIOS	0	0
METHADOI	131	131
AMVISC PL	0	0
ISRADIPINE	0	0
OLANZAPIN	35	35
IPRATROPI	0	0
POTASSIUM	215	215
VENLAFAXI	89	89
CLINDAMY	26	26
SEVOFLURA	0	0
ROPIVACAI	0	0
FLUPHENA	0	0
CLINDAMY	0	0
ONDANSET	2572	2572
DORZOLAM	0	0
MESALAMI	0	0
TRAMADOI	93	93
SENNA-S TA	76	76
SODIUM M	0	0
DEXAMETH	285	285
ASPIRIN 81	286	286
CEFTRIAXO	560	560
ANAGRELID	0	0
TIMOLOL 0	0	0
GABAPENT	215	215
HYOSCYAM	0	0
NICOTINE F	1	1
NICOTINE F	18	18
NICOTINE F	109	109
CEFUROXIN	0	0
MONTELUK	37	37
METHIMAZ	9	9
OXYCODON	124	124
OXYCODON	0	0
AZITHROM	103	103
BICITRA 30	10	10
ROCURONI	69	69
VITAMIN E	0	0
CLONIDINE	0	0

BUPROPIOI	0	0
BUPROPIOI	18	18
HYOSCYAM	0	0
BUPROPIOI	12	12
TRIAMCINC	12	12
GLIPIZIDE E	0	0
TOLTERODI	12	12
MEXILETIN	0	0
BLOOD SUC	0	0
CAFERGOT	0	0
NESIRITIDE	0	0
CARBAMAZ	0	0
HALOPERID	0	0
ACETAMIN	75	75
LOSARTAN	42	42
AMIODARC	0	0
MEDROXYF	150	150
CHLORPRO	2	2
CEFTAZIDIM	0	0
CEFTAZIDIM	0	0
DONEPEZIL	22	22
AZITHROM	68	68
FLUOXETIN	13	13
DIVALPROE	0	0
NEFAZODO	0	0
WARFARIN	0	0
CLARITHRC	0	0
PEPTO BISM	0	0
PENICILLIN	4	4
DILTIAZEM	29	29
ZOLPIDEM	96	96
AMLODIPIN	31	31
AMLODIPIN	81	81
SOTALOL 8	36	36
ALENDRON	0	0
ENOXAPAR	492	492
PRIMAXIN	0	0
VENLAFAXI	2	2
RIFAMPIN	0	0
NOREPINEF	1	1
MIDAZOLA	1520	1520
LEVOTHYR	32	32
SIMVASTAT	2	2
AGGRENOX	5	5
TOPIRAMA	30	30
TOPIRAMA	69	69
DRY SKIN L	1	1

FLUVASTAT	0	0
CASTOR OI	0	0
ALPROSTAI	0	0
DILTIAZEM	3	3
SCOPOLAM	0	0
TRAZODON	164	164
RAMIPRIL 5	34	34
BISOPROLC	0	0
PIOGLITAZ(	26	26
DISULFIRAI	0	0
METOPROL	112	112
QUETIAPIN	22	22
RISPERIDOI	37	37
NALTREXOI	0	0
ZIPRASIDOI	3	3
ZIPRASIDOI	0	0
GLIPIZIDE E	0	0
ISOSORBID	46	46
AMILORIDE	0	0
FLECAINIDE	0	0
DIVALPROE	115	115
PIOGLITAZ(	0	0
QUETIAPIN	113	113
METOPROL	39	39
LEVOTHYR(	3	3
SERTRALIN	53	53
ACARBOSE	0	0
DILTIAZEM	6	6
CARBOPRO	4	4
NEUTRA-PH	0	0
GABAPENT	80	80
LANSOPRA	0	0
VALPROATI	0	0
PAPAIN/UF	0	0
AMIKACIN	0	0
CALCITONI	2	2
IRON POLY	3	3
INFLIXIMAE	800	800
HYALURON	0	0
ANTIVENIN	0	0
CLOTRIMA	0	0
RISPERIDOI	69	69
CIPROFLOX	36	36
URSODIOL	3	3
PHENASEP	2	2
HYOSCYAM	0	0
IBUPROFEN	12	12

LANTUS 10	0	0
LORAZEPAI	1	1
ALTEPLASE	200	200
ACETAMIN	66	66
DIPHENHYI	16	16
PHENYTOIN	0	0
TENECTEPL	0	0
METOPROL	17	17
DILTIAZEM	35	35
CALCIUM A	18	18
HYDROXYZ	2	2
AMMONIU	0	0
CYANOCOE	47	47
OXCARBAZ	33	33
LACTULOSE	35	35
LITHIUM C/	0	0
MAGNESIU	96	96
MIDAZOLA	0	0
BSS EYE SO	91	91
ALTEPLASE	12	12
TYLENOL/C	11	11
FAMOTIDIN	151	151
PRAMIPEX(	12	12
MAGNESIU	14	14
ENOXAPAR	108	108
ETHANOLA	0	0
ROPINIROL	0	0
MELOXICAI	0	0
EPLERENOI	0	0
ALBUTERO	0	0
DICLOXACI	0	0
EDROPHON	0	0
FLUORESCE	13	13
GLUCAGON	1	1
GLYCERIN L	0	0
ISOSORBID	0	0
MORPHINE	0	0
NAPROXEN	0	0
PREGABALI	11	11
PROPOFOL	20	20
LEVOFLOX/	3	3
OLANZAPIN	8	8
HEPATITIS	0	0
CYCLOBENZ	0	0
OXYCODON	25	25
IBUPROFEN	0	0
SULFAMET	0	0

PRAMIPEXC	0	0
AMOXICILL	0	0
CEPHALEXI	0	0
OVRAL 0.5/	8	8
CODEINE/A	0	0
ROPINIROL	7	7
EPLERENOI	0	0
TRAVOPRO	0	0
EDETATE C	0	0
TRIAMCINC	1	1
CYPROHEP	0	0
VALACYCLC	14	14
SCOT TUSS	0	0
PODOPHYL	0	0
VANCOMYC	61	61
EPINEPHRII	0	0
HYDROXYZ	34	34
ORA SWEE	0	0
ORA PLUS S	0	0
POVIDONE	0	0
HYPERHEP	0	0
CAFFEINE 2	0	0
NYSTATIN (	0	0
CHLOROXY	0	0
CANDIDA S	0	0
EMOLLIENT	0	0
HYDROCER	1	1
HYDROCER	1	1
BUMETANI	2	2
BUMETANI	0	0
PRENATAL	3	3
MINERAL C	1	1
VISINE A EY	0	0
VITAMIN D	0	0
ASCORIC A	0	0
CEFAZOLIN	0	0
KCL 2 MEQ	0	0
KCL 2 MEQ	0	0
KCL 2 MEQ	85	85
KCL 2 MEQ	100	100
TRACE MET	0	0
MVI ADULT	10	10
POTASSIUM	0	0
POTASSIUM	0	0
TETRACAIN	0	0
STERILE WA	0	0
DEXTROSE	0	0

POVIDONE	0	0
MAGNESIU	34	34
FLUORESCE	0	0
TIMOLOL 0	0	0
BOTULINUI	0	0
MIDODRIN	23	23
ERGOCALC	1	1
KALETRA T	0	0
COMBIVIR	0	0
ACETYLCYS	0	0
OXYBUTYN	0	0
SUBOXONE	76	76
BUPRENOR	0	0
EPTIFIBATII	0	0
EPTIFIBATII	0	0
RISPERIDOI	65	65
PIPERACILL	0	0
STERILE W	0	0
BUPIVACAI	42	42
E.E.S 200 M	0	0
METRONID	0	0
FLUCONAZ	0	0
FLUCONAZ	0	0
CALCIUM G	0	0
FLUCONAZ	0	0
CILOSTAZO	2	2
PANTOPRA	2	2
ALBUTERO	0	0
BARIUM (P	0	0
ROSUVAST	0	0
DIATR MEG	0	0
SODIUM H	0	0
PHYTONAD	50	50
DEXTROSE	0	0
HALOPERID	0	0
QUETIAPIN	6	6
MAGNESIU	12	12
LACTAID T	0	0
FIBER TABL	12	12
RX TO GO F	0	0
BACTROBA	0	0
AZACTAM	0	0
HEPARIN 1	10550	10550
ALTACE 1.2	20	20
K-PHOS 5M	5	5
OXACILLIN	0	0
CHLORHAX	0	0

ERTAPENEI	0	0
GLYCOPYRI	0	0
FLORASTOI	26	26
PEPTO BISI	2	2
UNASYN 1.	23	23
LORAZEPAI	1	1
MORPHINE	0	0
MIRACLE M	0	0
MICONAZC	7	7
CEPHALEXI	0	0
DIPYRIDAM	0	0
VERAPAMI	0	0
VANCOMY	0	0
FLUVIRON	0	0
FLUVIRON	0	0
PENICILLIN	0	0
ROPINIROL	39	39
GAMUNEX	0	0
LEVETIRAC	400	400
NACL 5ML	0	0
ANEBESOL	3	3
NACL 0.9%	0	0
NACL 0.9%	0	0
GAMMAGA	0	0
EPINEPHRI	12	12
CYTOGAM	0	0
BRIMONID	4	4
FISH OIL CA	29	29
MORPHINE	0	0
MINOCYCL	0	0
TRIAMCINC	0	0
ROBITUSSI	0	0
VITAMIN B	0	0
AMPHADA	1	1
PENICILLIN	0	0
CIPROFLOX	0	0
ADACEL IN.	0	0
RECLAST IN	30	30
PILOCARPI	0	0
ALBUTERO	0	0
PRIVIGEN 1	0	0
LTA 360 PR	1	1
NEVANAC (	0	0
QUINAPRIL	0	0
MORPHINE	97	97
GAMMAGA	560	560
FONDAPAR	0	0

PYRAZINAM	0	0
ETHAMBUT	0	0
STREPTOM	0	0
PYRIDOSTI	0	0
JANUVIA 1	0	0
PALIPERID	0	0
PALIPERID	4	4
PALIPERID	0	0
LITHIUM C	0	0
SUMATRIP	0	0
KALETRA 1	0	0
FOMEPIZO	0	0
TRUSOPT 2	1	1
ARIPIPRAZ	0	0
FENTANYL	0	0
PREGABALI	23	23
VICODIN 5/	213	213
VENOFER 2	9200	9200
RANEXA 5	88	88
AZITH 200	0	0
PEDIAZOLE	0	0
AMOX 250	0	0
AUGMENT	0	0
AZITHROM	0	0
AMOX 125	0	0
AUGMENT	0	0
AUGMENT	6	6
CEFUROXI	0	0
CEPHALEXI	0	0
E E S 200 M	0	0
E E S 400 M	0	0
SANTYL OI	0	0
EDECRIN 2	0	0
PREGABALI	67	67
RELENZA 5	0	0
GI COCKTA	9	9
PRAVASTA	224	224
BONIVA 3	0	0
FLUOXETIN	0	0
SODIUM BI	31	31
CITALOPRA	18	18
TAMIFLU 3	0	0
TAMIFLU 4	0	0
NACL 0.9%	0	0
METHYLEN	20	20
VECURONI	0	0
MORPHINE	0	0

FOSPROPO	0	0
HAVRIX HA	0	0
CHOLECALC	19	19
NACL 0.9%	0	0
STERILE H2	9	9
DAKINS SO	0	0
DAKINS SO	3	3
DAKINS SO	0	0
LACTULOSE	0	0
HYDROGEN	0	0
SILVADENE	0	0
SILVADENE	0	0
DOMEBOR	0	0
DOMEBOR	0	0
NEOSTIGM	0	0
ATROPINE	0	0
LIDOCAINE	0	0
VALSARTAN	0	0
VALSARTAN	4	4
VENLAFAXI	0	0
ROSUVAST	0	0
QUETIAPIN	0	0
PYRIDOXIN	0	0
ASCORBIC	0	0
ATENOLOL	0	0
BENAZEPRI	0	0
BISOPROLC	0	0
GLIPIZIDE 1	0	0
GLIPIIZDE 2	0	0
GLYBURIDE	0	0
LEVOTHYR	0	0
LISINOPRIL	0	0
METHOCAF	0	0
OXYBUTYN	0	0
ARIPIPRAZ	0	0
TETRACAIN	0	0
TROPICAM	0	0
ERYTHROM	0	0
HYDROXYZ	24	24
FLUCONAZ	0	0
CAPTOPRIL	0	0
CARBAMAZ	0	0
CHOLECALC	0	0
IRBESARTA	0	0
HYOSCYAM	0	0
PEPTO BISM	50	50
SILDENAFIL	0	0

BUSPIRONE	0	0
SIMETHICO	0	0
FONDAPAR	0	0
FONDAPAR	0	0
PREDNISON	0	0
PROMETHA	0	0
TRAZODON	0	0
POTASSIUM	0	0
NABUMETO	0	0
NADOLOL 1	0	0
OXCARBAZ	6	6
OXCARBAZ	0	0
PRIMIDONE	0	0
SOTALOL 4	0	0
TIZANIDINE	0	0
AVEENO BA	0	0
MITOMYCI	0	0
ALBUMIN 2	8	8
ALBUMIN 5	0	0
VALPROATE	0	0
SORBITOL 7	0	0
MORPHINE	0	0
INJ, MIDAZ	0	0
INJ, HYDRO	134	134
OSELTAMIV	0	0
PODOPHYL	0	0
FUROSEMI	0	0
PEDIATRIC	0	0
ADULT COD	0	0
GASTROVIE	0	0
BACLOFEN	0	0
OLMESART	0	0
THEOPHYLI	0	0
PHYTONAD	0	0
TORSEMIDE	0	0
INJ CEFTAZ	0	0
INJ AMPI S	0	0
INJ MORPH	0	0
INJ, VANCO	0	0
INJ SODIUM	0	0
ADACEL DP	35	35
DAPTACEL	0	0
CLOPIDOGI	4	4
HEP A VAC	0	0
VANCOMYC	0	0
LIDOCAINE	41	41
MIDAZOLA	0	0

BACITRACII	4	4
DRONEDAF	6	6
AMINOPHY	0	0
PANCRELIP	1	1
PRASUGRE	0	0
PRASUGRE	19	19
LIDO 1% W	0	0
REGADENC	100	100
HYDROXOC	0	0
TRAVOPRO	6	6
HEPARIN S	120	120
VANCOMY	23	23
ENLON PLL	0	0
VANCOMY	49	49
DABIGATRA	0	0
DABIGATRA	0	0
NICARDIPIN	0	0
QUININE 3	0	0
HYDROCOF	0	0
HYDRO SOI	24	24
SULFAMET	0	0
METHYLPR	40	40
FERROUS S	0	0
QUETIAPIN	0	0
QUETIAPIN	25	25
QUETIAPIN	42	42
FLU 2011 1	0	0
FLU 2011 1	0	0
FLU 2011 1	0	0
FLU 2011 1	0	0
MISOPROS	26	26
ASENAPINE	0	0
ASENAPINE	0	0
INJ, CEFEPI	0	0
PREVNAR 1	0	0
RECOMBIV	0	0
ANATACEP	150	150
PANTOPRA	5	5
THROMBIN	0	0
THROMBIN	0	0
DEXMEDET	0	0
CEFEPIME	0	0
ARIPIPRAZ	2	2
MORPHINE	0	0
TRANEXAM	42	42
LEVOTHYR	0	0
MIDAZOLA	0	0

TET DIPTH	23	23
LORAZEPAI	0	0
LORAZEPAI	0	0
CEFDINIR 2	0	0
CEFDINIR 2	0	0
CEFDINIR 3	0	0
PREDNISOL	28	28
AZITHROM	0	0
BUPIVACAI	0	0
MILK OF M	17	17
BESIFLOXA	99	99
FIDAXOMIC	0	0
FACTOR VII	0	0
FACTOR IX,	0	0
ZOSYN 4.5	68	68
HYDROXOC	0	0
INLUENZA	0	0
LORTAB LIC	1	1
ROPIVACAI	6600	6600
CALMOSEP	4	4
VANCOMY	0	0
ARIPIPRAZ	0	0
PALIPERIDC	0	0
PALIPERIDC	0	0
GLUCOSE(D	0	0
FLU 2012 2	0	0
RIFAXAMIN	12	12
MORPHINE	15	15
MIRACLE M	0	0
COMBIVEN	1	1
BIMATOPR	2	2
ATORVAST	43	43
PENCICLOV	0	0
SULFAMET	0	0
KETAMINE	27	27
DENTAL AD	0	0
HYALUR SC	0	0
RIVAROXAE	8	8
RIVAROXAE	0	0
RIVAROXAE	0	0
APIXABAN	0	0
MULTIVIT/	0	0
FLU 2013 1	69	69
APIXABAN	10	10
APLIGRAF S	0	0
ETHYL ALC	0	0
HYDROCOF	0	0

ACETAMIN	0	0
REPAGLINI	0	0
HYDROCOF	1	1
MESALAMI	0	0
MERCAPTC	0	0
PYRIDOXIN	0	0
HYDROCOF	0	0
EPINEPHRI	0	0
FLEET BAG	0	0
FLEET 4.5 E	22	22
FLEET PREF	0	0
NON FORM	0	0
AMINO AC	0	0
AA 5%/D25	0	0
AMINO AC	0	0
AMINO AC	0	0
AA 3.5%/D	0	0
DEXTROSE	6	6
DEXTROSE	0	0
DEXTROSE	0	0
DEXTROSE	1	1
DEXTROSE	0	0
DEXTROSE	0	0
D5W-1/4N	0	0
D5W-1/4N	0	0
D5W-1/2N	57	57
D5W-1/2N	16	16
D5-1/2NS K	21	21
DEXTROSE	0	0
DEXTROSE	45	45
DEXTROSE	98	98
D5W-NS 2C	11	11
D5W 1000	15	15
D5W 250 M	42	42
D5W 50 M	22	22
D5W 250 M	137	137
D5W 100 M	106	106
D5W 500 M	37	37
NS KCL 20 M	42	42
NS KCL 20 M	30	30
OXYTOCIN-	96	96
D5W 100 M	256	256
CONTAINE	0	0
CONTAINE	0	0
CONTAINE	0	0
CONTAINE	0	0
CONTAINE	0	0

CONTAINEI	0	0
HETASTARC	0	0
FAT EMULS	0	0
FAT EMULS	0	0
LACTATED	691	691
NACL 0.9%	248	248
NACL 0.45%	26	26
NACL 0.9%	1025	1025
NACL 0.9%	437	437
NACL 0.9%	142	142
NACL 0.9%	84000	84000
MANNITOL	0	0
STERILE WA	0	0
WATER FOI	0	0
MAGNESIU	160	160
7 HIGH PRE	0	0
BLOOD I.V.	0	0
SURGICAL I	0	0
IV FILTER SI	0	0
BLOOD PUI	0	0
SECONDAR	0	0
PRIMARY IV	0	0
DEXTROSE	0	0
NACL 0.9%	82	82
D5%W-1/2	0	0
D5%W 1/2I	0	0
LMD 10% V	0	0
STERILE WA	0	0
NACL 0.9%	0	0
DILTIAZEM	0	0
METRONID	0	0
0.9% NACL	0	0
0.9% NACL	29	29
0.9% NACL	15	15
D5W 50ML	0	0
D5W 250M	0	0
D5W 100M	2	2
D5W 400M	18	18
AZITHROM	0	0
DOXYCYCLI	0	0
ERTAPENAI	0	0
NAFCILLIN	0	0
CEFOXITIN	17	17
UNASYN 1.	0	0
UNASYN 3(	0	0
CEFTAZIDIN	148	148
VANCOMY(	0	0

FLUCONAZ	0	0
ZOSYN 3.37	0	0
AMPICILLIN	0	0
CEFUROXIN	0	0
AMPICILLIN	0	0
PENICI G 2.	0	0
PENICI G 5I	0	0
MAGNESIU	92	92
PENICILLIN	0	0
MORPHINE	0	0
MORPHINE	0	0
.45% SODIU	18	18
AZACTAM 1	0	0
LIPOSYN III	0	0
HYDROMO	0	0
HYDROMO	0	0
INJ CEFTAZ	4	4
NITRO 50M	0	0
NOREPINEF	0	0
DILTIAZEM	0	0
INJ, LORAZI	0	0
INJ, LORAZI	0	0
INJ LORAZE	0	0
INJ MIDAZO	0	0
PHENYTOIN	0	0
NITRO 25M	3	3
VECURONIU	0	0
AMIODARO	10	10
AMIODARO	0	0
PROPOFOL	0	0
NICARDINE	0	0
CINDAMYC	0	0
CLINDAMY	0	0
INJ FLUCON	0	0
INJ FLUCON	0	0
INJ FLUCON	0	0
INJ FLUCON	0	0
HEPARIN 2	0	0
CEFEPIME 1	0	0
CEFEPIME 2	0	0
D5W 250 M	0	0
AMIODARO	12	12
CEFAZOLIN	192	192
HEPARIN 2	25	25
LACTATED	0	0
.45 NACL 5	0	0
ACETAMIN	436	436

RED CAP LU	0	0
INTUBATIO	0	0
IV EQUIPM	0	0
CONTAINEI	0	0
CONTAINEI	13	13
EMPTY IV E	0	0
EMPTY IV E	0	0
CONTAINEI	0	0
CONTAINEI	10	10
CONTAINEI	0	0
CONTAINEI	0	0
CONTAINEI	0	0
EVAL SPEEC	11	11
SPEECH & L	33	33
SWALLOW	20	20
SWALLOW	33	33
AAC EVAL M	0	0
AAC EVAL S	0	0
AAC 30 ADI	0	0
VIDEO FLUC	5	5
DVLPMT CO	0	0
TREATMEN	0	0
AC THER SV	0	0
EVAL VOICI	0	0
SPEECH STI	0	0
SPEECH OU	76	76
SPEECH INI	43	43
SPEECH IP-	1	1
SP/CANCEL	0	0
SP/CANCEL	0	0
SP-ABSENT	0	0
DVLPT, CO	64	64
AAC THER S	0	0
EVAL NON	0	0
SPEECH&LA	0	0
SPEECH&LA	0	0
SWALLOW	0	0
SWALLOW	0	0
DVLPMT CO	0	0
TREATMEN	0	0
AAC THER S	0	0
EVAL VOICI	0	0
MOTION FL	0	0
EVAL NON	0	0
SP-STROKE	0	0
SP OUTPT V	0	0
SP-CANCEL	0	0

SP-CANCEL	0	0
SP-ABSENT	0	0
PLFD SPEEC	3	3
SPEECH&LA	30	30
SWALLOW	1	1
SWALLOW	1	1
AAC EVAL N	0	0
AAC EVAL S	0	0
AAC 30 ADI	0	0
AAC THER S	0	0
DVLPT,COG	48	48
EVAL NON	0	0
SP-STROKE	0	0
SP-OUTPAT	51	51
SP-CANCEL	0	0
SP-CANCEL	0	0
SP-ABSENT	0	0
SPINAL ANI	41	41
SPINAL ANI	194	194
MONITORE	419	419
MONITORE	110	110
OB EPIDUR	39	39
OB SPINAL	0	0
OB SPINAL	0	0
GENERAL A	156	156
GENERAL A	583	583
IV RGNL BL	17	17
IV RGN BLC	13	13
OR EPIDUR	6	6
OR EPIDUR	16	16
PRE OP PAI	26	26
EVALUATIC	74	74
RE-EVALUA	4	4
GAIT TRAIN	12	12
THERAPEU	716	716
ULTRASOU	57	57
PARAFIN (P	0	0
E-STIM MA	1	1
ESTIM INTE	15	15
TENS (PROC	4	4
ADL PER 15	0	0
THER PROC	0	0
CHCKOT OF	0	0
IONTOPHO	0	0
MECHAN T	15	15
NEURO MU	122	122
MANUAL T	358	358

PROSTETIC	0	0
THERAP AC	0	0
KNEE STRA	0	0
ANKLE/FOC	0	0
HIP STRAPF	0	0
CONTRAST	0	0
WHEELCHA	0	0
DLSN FOW	0	0
THER PROC	0	0
CHCKOUT,	0	0
DLSN PT VA	76	76
DLSN ELEC	0	0
DLSN PUTT	0	0
DLSN TENS	0	0
DLSN THER	0	0
DLSN GAUZ	0	0
DLSN GAUZ	0	0
DLSN KERL	0	0
DLSN KERL	0	0
DLSN TELFA	0	0
DLSN PADS	0	0
DLSN-STRO	0	0
DLSN-OUTP	643	643
DLSN-OP N	3	3
DLSN-ABSE	0	0
DLSN/CANC	0	0
DLSN/CANC	0	0
EVALUATIC	71	71
PLFD RE-EV	3	3
GAIT TRAIN	10	10
THERAPEU	681	681
ULTRASOU	118	118
WHIRLPOO	0	0
PARAFIN (P	0	0
ELECT STIM	0	0
ELECTRICAL	120	120
TENS APPLI	1	1
SLF CARE H	2	2
IONTOPHO	0	0
MECHANIC	28	28
NEURO MU	138	138
MAN THER	407	407
PROSTHET	0	0
THERAPEU	0	0
PHYS PERF	0	0
ANKLE/FOC	0	0
THERA PRC	0	0

CHCKOT OF	0	0
WHEELCHA	0	0
ORTHOTIC	0	0
PLFD ELBO	0	0
PLFD EWHC	0	0
PLFD EWHF	0	0
PLFD PT VA	54	54
PLFD ELECT	0	0
PLFD PUTT	0	0
PLFD TENS	0	0
PLFD THER	0	0
PLFD GAUZ	0	0
PLFD GAUZ	0	0
PLFD KERLI	0	0
PLFD KERLI	0	0
PLFD TELFA	0	0
PLFD PADS	0	0
PLFD STRO	0	0
PLFD-OUTF	688	688
PLFD-OP N	6	6
PLFD-ABSE	0	0
PLFD/CANC	0	0
PLFD/CANC	0	0
EVALUATIC	233	233
RE-EVALUA	0	0
GAIT TRAIN	256	256
THERAPEU	1181	1181
ULTRASOU	37	37
WHIRLPOO	0	0
PARAFIN (F	0	0
E-STIM,MA	13	13
E-STIM INT	83	83
TENS (PRO	2	2
ADL-15 PEF	0	0
IONTOPHO	0	0
MECHANIC	4	4
NEURO-MU	81	81
MANUAL T	381	381
PROSTHETI	0	0
THERAPEU	297	297
SHORT ARM	0	0
KNEE STRA	0	0
ANKLE/FOC	0	0
HIP STRAPF	0	0
W/C MOB/	0	0
ORTHOTIC	0	0
WHFOJTL L	0	0

WHFOWOJ	0	0
HFOWOJT I	0	0
CPM SET U	11	11
CPM PADS	11	11
CPM RENT/	40	40
ELECTRODE	0	0
PUTTY	0	0
TENS UNIT	0	0
THERABAN	0	0
GAUZE 2X2	0	0
GAUZE 4X4	0	0
KERLIX 4-1/	0	0
KERLIX SPC	0	0
TELFA 8X3	0	0
PADS ABO	0	0
CERV COLL	0	0
VASOPNEU	53	53
FLUIDOTHE	0	0
PT STROKE	0	0
DKH/INPAT	365	365
DKH/IP NO	4	4
DKH/CANC	0	0
DKH/CANC	0	0
DKH/OUTP	796	796
DKH/OP NC	12	12
DKH/ABSEN	0	0
OT EVALUA	91	91
OT RE-EVA	1	1
OT EXERCIS	8	8
OT THERAP	126	126
OT ULTRAS	13	13
OT WHIRLP	0	0
OT PARAFII	0	0
OT ESTIM,N	1	1
OT ESTIM,I	1	1
OT TENS (P	0	0
OT ADL-15	112	112
OT IONTOP	0	0
OT NEUR-N	110	110
OT MANUA	210	210
OT PROSTH	0	0
OT ANKLE/	0	0
OT HIP STR	0	0
OT CONTRA	0	0
OT COGNIT	0	0
OT SENSOR	0	0
OT W/C MC	0	0

OT AQUATI	0	0
OT ORTHO	0	0
OT WHFOJ	0	0
OT WHFOV	0	0
OT ELBOW	0	0
OT WHOW	0	0
OT HFOWC	1	1
OT HOWOJ	0	0
OT HFO1+J	0	0
OT FOWOJ	0	0
MOLDED IN	0	0
OT-VASOPI	26	26
OT-FLUIDO	0	0
ELECTRODE	0	0
PUTTY	0	0
THERABAN	0	0
OT-GAUZE	0	0
OT GAUZE	0	0
OT-KERLIX	0	0
OT-KERLIX	0	0
OT-TELFA 8	0	0
OT-PADS A	0	0
WHO, NON	0	0
EO,ADJ POS	0	0
EO, EXT/FL	0	0
EWHO, NO	0	0
EWHFO, NO	0	0
SO, ABD PO	0	0
OT STROKE	0	0
OT INPATIE	68	68
OT-CANCEL	0	0
OT-CANCEL	0	0
OT ABSENT	0	0
OT DKH/OP	1	1
OT DKH/IP	7	7
OT OUTPAT	201	201
DLSN OT EV	19	19
DLSN OT RI	1	1
THERA PRO	54	54
THERAP AC	4	4
ULTRASOU	19	19
WHIRLPOO	0	0
PARAFIN (P	15	15
ELECT STIM	0	0
ELECT STIM	1	1
TENS APPLI	0	0
SELF CARE	1	1

IONTOPHO	0	0
NEUR MUS	9	9
MANUAL T	259	259
PROSTETIC	0	0
PHYS PERF	0	0
KNEE STRA	0	0
ANKLE/FOC	0	0
HIP STRAP	0	0
COMM/WC	0	0
DEVE COGN	0	0
SENSORY IN	0	0
WHEELCHA	0	0
DLSN OT EV	0	0
DLSN OT HC	0	0
DLSN OT HI	1	1
DLSN OT VA	0	0
DLSN OT EL	0	0
DLSN OT PU	0	0
DLSN OT TH	0	0
DLSN OT GA	0	0
DLSN OT GA	0	0
DLSN OT KE	0	0
DLSN OT KE	0	0
DLSN OT TE	0	0
DLSN OT PA	0	0
OT DLSN ST	0	0
OT DLSN-CA	0	0
OT DLSN-CA	0	0
OT DLSN-A	0	0
OT DLSN-O	0	0
OT DLSN-O	153	153
PLFD OT EV	22	22
PLFD OT RE	1	1
THERA PRC	149	149
THERAP AC	5	5
ULTRASOU	24	24
PARAFFIN(I	1	1
ELECT STIM	0	0
ELECTRICAI	11	11
TENS APPLI	0	0
SELF CARE	5	5
IONTOPHO	4	4
NEUR MUS	58	58
MANUAL T	123	123
PROSTH TR	0	0
KNEE STRA	0	0
ANKLE/FOC	0	0

HIP STRAP	0	0
SENSORY IN	0	0
WHEELCHA	0	0
PLFD OT W	0	0
PLFD OT EL	0	0
PLFD OT W	0	0
PLFD OT HF	0	0
PLFD OT HC	0	0
PLFD OT HF	0	0
PLFD OT FC	0	0
PLFD OT VA	41	41
PLFD OT EL	0	0
PLFD OT PU	0	0
PLFD OT TH	0	0
PLFD OT GA	0	0
PLFD OT GA	0	0
PLFD OT KE	0	0
PLFD OT KE	0	0
PLFD OT TE	0	0
PLFD OT PA	0	0
OT PLFD-ST	0	0
OT PLFD-CA	0	0
OT PLFD-CA	0	0
OT PLFD-AE	0	0
OT PLFD-OI	1	1
OT PLFD-OI	193	193
INDIV THER	365	365
GROUP THI	52	52
THERAPY&	0	0
INJECTION	4	4
FAMILY PSY	40	40
MUL FAMII	0	0
TELE TRIAG	0	0
SUPERVISIC	0	0
INTERACTIV	0	0
FAM THERA	8	8
PREPARE P.	2	2
LEVEL I MD	0	0
LEVEL II MD	0	0
LEVEL III M	0	0
LEVEL IV M	167	167
LEVEL V MD	0	0
LEVEL I APF	0	0
LEVEL II AP	0	0
LEVEL III AF	17	17
LEVEL IV AF	225	225
LEVEL V AP	0	0

INITIAL PSY	2	2
INI PSYCH E	7	7
EMERG PSY	0	0
EMER PSYC	93	93
EMER PSYC	0	0
EMER PSYC	17	17
EMER PSYC	8	8
EMER PSYC	15	15
EMERG PSY	0	0
EMER PSYC	26	26
IND THER 3	0	0
IND THERA	0	0
INITIAL PSY	13	13
INITAL PSY	16	16
INDIV THER	48	48
IND PSYCH	0	0
EAP PREV C	0	0
AEROSOL S	4	4
AEROSOL II	4	4
AEROSOL S	0	0
ARTERIAL F	17	17
CHEST PHY	0	0
CHEST PHY	0	0
INDUCED S	1	1
INDUCED S	0	0
MDI INITIA	138	138
MDI SUBSE	150	150
OXYGEN	278	278
OXYGEN SU	37	37
VITAL CAPA	18	18
SVN SUPPL	147	147
SVN INITIA	365	365
SVN SUBSE	637	637
VENTILATO	4	4
VENT SUBS	4	4
BIPAP/CPA	30	30
BIPAP/CPA	13	13
PULSE OXIM	0	0
PULSE OXIM	1	1
FLUTTER VA	11	11
FLUTTER VA	11	11
FLUTTER VA	8	8
INHALATIO	18	18
SMOKING C	10	10
PLETHYSOM	36	36
LUNG VOLU	36	36
BEDSIDE FV	1	1

M V V	0	0
METHACHC	5	5
ARTERIAL F	0	0
DLCO	36	36
SPIROMETI	2	2
SPRIOMETI	39	39
PULSE OXIN	0	0
PULSE OX \	10	10
INHALATIO	1	1
PROVOCHC	32	32
MOBILITY C	4	4
MOBILITY C	10	10
MOBILITY D	4	4
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
CARRY CUR	0	0
CARRY GOA	0	0
CARRY D/C	1	1
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	1	1
OTR PT/OT	0	0
OTHER PT/	0	0
OTHER PT/	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
MOBILITY C	0	0
MOBILITY C	0	0
MOBILITY D	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
CARRY CUR	0	0
CARRY GOA	0	0
CARRY D/C	0	0
SELF CARE	2	2
SELF CARE	1	1
SELF CARE	2	2
OTR PT/OT	0	0
OTHER PT/	0	0
OTHER PT/	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SWALLOW	1	1

SWALLOW	4	4
SWALLOW	1	1
MOTOR SP	0	0
MOTOR SP	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG EXPR	0	0
LANG EXPR	0	0
LANG EXPR	0	0
ATTEN CUR	0	0
ATTEN GOA	0	0
ATTEN D/C	0	0
MEMORY C	0	0
MEMORY G	0	0
MEMORY D	0	0
VOICE CUR	0	0
VOICE GOA	2	2
VOICE D/C	0	0
SPEECH LA	0	0
SPEECH LA	0	0
SPEECH LA	0	0
MOTOR SP	0	0
MOBILITY C	6	6
MOBILITY C	26	26
MOBILITY C	31	31
MOBILITY C	17	17
MOBILITY C	24	24
MOBILITY C	3	3
MOBILITY C	0	0
MOBILITY C	0	0
MOBILITY C	0	0
MOBILITY C	0	0
MOBILITY C	0	0
MOBILITY C	0	0
SWALLOW	3	3
SWALLOW	5	5
SWALLOW	2	2
SWALLOW	0	0
SWALLOW	0	0
SWALLOW	0	0
SWALLOW	7	7
SWALLOW	0	0
SWALLOW	0	0
SWALLOW	0	0
SWALLOW	0	0
SWALLOW	0	0

SWALLOW	1	1
SWALLOW	0	0
SWALLOW	0	0
SWALLOW	0	0
LANG CAM	0	0
SWALLOW	0	0
SWALLOW	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG COM	0	0
LANG EXPR	0	0
LANG EXPR	0	0
LANG EXPR	1	1
LANG EXPR	0	0
LANG EXPR	1	1
LANG EXPR	0	0
LANG EXPR	1	1
LANG EXPR	0	0
LANG EXPR	1	1
LANG EXPR	0	0

LANG EXPR	0	0
LANG EXPR	0	0
LANG EXPR	0	0
LANG EXPR	0	0
LANG EXPR	1	1
LANG EXPR	0	0
LANG EXPR	0	0
LANG EXPR	0	0
ATTEN CUR	0	0
ATTEN CUR	0	0
ATTEN CUR	0	0
ATTEN CUR	0	0
ATTEN CUR	0	0
ATTEN CUR	0	0
ATTEN GOA	0	0
ATTEN GOA	0	0
ATTEN GOA	0	0
ATTEN GOA	0	0
ATTEN GOA	0	0
ATTEN GOA	0	0
ATTEN D/C	0	0
ATTEN D/C	0	0
ATTEN D/C	0	0
ATTEN D/C	0	0
ATTEN D/C	0	0
ATTEN D/C	0	0
MEMORY C	0	0
MEMORY C	0	0
MEMORY C	0	0
MEMORY C	0	0
MEMORY C	0	0
MEMORY C	0	0
MEMORY G	0	0
MEMORY G	0	0
MEMORY G	0	0
MEMORY G	0	0
MEMORY G	0	0
MEMORY G	0	0
MEMORY D	0	0
MEMORY D	0	0
MEMORY D	0	0
MEMORY D	0	0
MEMORY D	0	0
MEMORY D	0	0
VOICE CUR	0	0
VOICE CUR	1	1
VOICE CUR	0	0

VOICE CUR	0	0
VOICE CUR	0	0
VOICE CUR	0	0
VOICE GOA	0	0
VOICE GOA	0	0
VOICE GOA	0	0
VOICE GOA	0	0
VOICE GOA	0	0
VOICE GOA	0	0
VOICE D/C	2	2
VOICE D/C	0	0
VOICE D/C	0	0
VOICE D/C	0	0
VOICE D/C	0	0
VOICE D/C	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPECH LAN	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
SPEECH LAI	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOTOR SP	0	0
MOBILITY (	27	27
MOBILITY (	38	38
MOBILITY (	19	19
MOBILITY (	15	15
MOBILITY (	12	12
MOBILITY (	1	1
MOBILITY (	0	0
MOBILITY (	0	0

MOBILITY (	0	0
MOBILITY (	0	0
MOBILITY (	0	0
MOBILITY (	0	0
MOBILITY [	5	5
MOBILITY [	8	8
MOBILITY [	9	9
MOBILITY [	6	6
MOBILITY [	12	12
MOBILITY [	0	0
MOBILITY [	0	0
MOBILITY [	0	0
MOBILITY [	0	0
MOBILITY [	0	0
MOBILITY [	0	0
MOBILITY [	0	0
BODY POS	0	0
BODY POS	1	1
BODY POS	2	2
BODY POS	0	0
BODY POS	1	1
BODY POS	1	1
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	2	2
BODY POS	2	2
BODY POS	0	0
BODY POS	0	0
BODY POS	2	2
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	1	1
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	1	1
BODY POS	0	0
CARRY CUR	1	1

CARRY CUR	2	2
CARRY CUR	2	2
CARRY CUR	2	2
CARRY CUR	0	0
CARRY CUR	1	1
CARRY GOA	5	5
CARRY GOA	2	2
CARRY GOA	1	1
CARRY GOA	0	0
CARRY GOA	0	0
CARRY GOA	0	0
CARRY D/C	1	1
CARRY D/C	0	0
CARRY D/C	0	0
CARRY D/C	0	0
CARRY D/C	0	0
SELF CARE	0	0
CARRY D/C	0	0
SELF CARE	1	1
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	2	2
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	1	1
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
SELF CARE	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	1	1
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0

OTHER PT/	1	1
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
BODY POS	0	0
CARRY CUR	2	2
CARRY CUR	8	8
CARRY CUR	3	3
CARRY CUR	0	0
CARRY CUR	0	0
CARRY CUR	0	0
CARRY GOA	8	8
CARRY GOA	2	2
CARRY GOA	0	0
CARRY GOA	0	0
CARRY GOA	0	0
CARRY GOA	0	0
CARRY D/C	2	2
CARRY D/C	2	2
CARRY D/C	0	0
CARRYD/C	0	0
CARRY D/C	0	0

CARRY D/C	0	0
SELF CARE	3	3
SELF CARE	3	3
SELF CARE	3	3
SELF CARE	3	3
SELF CARE	1	1
SELF CARE	0	0
SELF CARE	2	2
SELF CARE	4	4
SELF CARE	2	2
SELF CARE	0	0
SELF CARE	1	1
SELF CARE	0	0
SELF CARE	1	1
SELF CARE	3	3
SELF CARE	0	0
SELF CARE	1	1
SELF CARE	0	0
SELF CARE	0	0
OTHER PT/	0	0
OTHER PT/	1	1
OTHER PT/	1	1
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	1	1
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	1	1
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
OTHER PT/	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0

SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
SUB PT/OT	0	0
DKH AIM P	0	0
GUEST TRA	20	20
GUEST ME/	0	0
SELF PAY D	-392	-392
STATE MLI/	-827	-827
CARE PAYM	0	0
RETURNED	2	2
ESCH SOC S	1	1
COMB ACC	-18	-18
ONE CALL M	-5	-5
MBSC ALLC	0	0
NIPPON LIF	0	0
CAREPYMT	0	0
REFUND	0	0
VOIDED RE	0	0
MEDICARE	-5284	-5284
MCR IP PAI	0	0
PSY UNTD I	-37	-37
TRAILBLAZI	0	0
PSYCH MHI	0	0
MEDICARE	-1	-1
MEDICARE	-4	-4
FALLON SEI	-4	-4
BLUE CHIP	-7	-7
TUFTS MCF	0	0
HLTHNT SM	0	0
AMER PRO	0	0
EVERCARE	-3	-3
CONNECTIC	-516	-516
HEALTHNET	0	0
AETNA MEI	-29	-29
MEDICARE	-48	-48
CIGNA MED	-1	-1
AARP MED	-829	-829
H/L MCR PI	0	0
WORKERS (	0	0
SUPP STAT	-220	-220
H/L MCR A	-82	-82
H/L MCR A	-6	-6

SUPP BLUE	-237	-237
SUPP TRICA	0	0
SUPP COM	-3	-3
RAC MEDIC	0	0
FIRST COAS	-396	-396
H/L MDCRE	-5	-5
H/L MDCRE	0	0
H/L MEDIC	0	0
H/L MEDIC	0	0
H/L MDCR	-1	-1
H/L MDCRE	0	0
H/L MEDIC	-130	-130
H/L MDCRE	0	0
H/L MDCRE	0	0
H/L MDCRE	-208	-208
H/L MDCRE	0	0
H/L MDCRE	0	0
H/L MEDIC	-1	-1
H/L MCR R	0	0
H/L MCR 1	0	0
H/L MCR 1	0	0
H/L MCR PI	-2	-2
H/L MCR PI	-1	-1
H/L MCR PI	0	0
H/L MCR PI	-15	-15
MEDICAID	-441	-441
PSYCH BEH	0	0
STATE AGE	-3	-3
LMHA ALLC	0	0
HEALTHNE	0	0
BLUE CARE	0	0
COMM HLT	0	0
PREF ONE/	0	0
AETNA BET	0	0
AMERICHO	0	0
OUT OF ST	-9	-9
RI MEDICAI	-4	-4
COVENTRY	-5	-5
MASS MED	-17	-17
NEW YORK	-1	-1
FIRST HEAL	0	0
CHARTER C	0	0
CH OAK AM	0	0
CH OAK AE	0	0
MEDIBLUE	-20	-20
TCORS AUT	0	0
SAFETY NE	0	0

MIC MEDIC	0	0
H/L MCAID	-39	-39
H/L MCAID	0	0
H/L MEDIC	0	0
H/L MEDIC	0	0
H/L MDCD	0	0
H/L MEDIC	-64	-64
H/L MEDIC	0	0
H/L MEDIC	0	0
H/L MCAID	0	0
H/L MEDIC	0	0
H/L MCAID	0	0
H/L MCAID	0	0
H/L MIC M	0	0
MAINE ME	-1	-1
BLUE CROS	-2027	-2027
BLUE CROS	-14	-14
ALLOW PR	-11	-11
PSYCH BC A	-122	-122
PSYCH BC M	0	0
PSY BC UN	0	0
PSYCH BC V	0	0
PSYCH BC V	0	0
PSY BC MG	0	0
TCORS WC	0	0
H/L B/C TIM	0	0
H/L B/C RE	0	0
H/L BLUE C	0	0
H/L BLUE C	0	0
H/L BL CR C	0	0
H/L B/C NC	-6	-6
H/L BCBS M	0	0
H/L BLUE C	-1	-1
H/L B/C AU	0	0
H/L B/C NC	0	0
H/L B/C AD	0	0
H/L B/C PA	0	0
H/L BC PRC	-1	-1
H/L BC PRC	0	0
H/L BC PRC	0	0
H/L BC PRC	0	0
PSY CIGNA	-19	-19
AIM CIGNA	0	0
AMALGAM	0	0
CIGNA ALL	-750	-750
CIGNA/CIG	0	0
CONN GEN	0	0

GOLDEN RU	-38	-38
GREAT WES	-73	-73
HEALTH AD	0	0
HEALTH CH	0	0
HEALTHNET	-187	-187
INTERACTIV	-11	-11
JOHN ALDE	0	0
N E DIRECT	0	0
NEW ENGL	0	0
OXFORD HI	-387	-387
OXFORD/O	0	0
ORTHONET	-18	-18
US HEALTH	0	0
FOXWOOD	-19	-19
PSYCH VAL	-2	-2
PSYCH UNIT	-71	-71
AARP ALLO	0	0
AETNA ALL	-474	-474
AETNA ALL	-1	-1
ALLIED BEN	0	0
AMERIHEA	0	0
APWU AM	-1	-1
ASSOC & SC	0	0
ASSURANT	-4	-4
BCI BENEFIT	0	0
BENEFIT PL	0	0
BENESIGHT	0	0
CBA ALLOW	0	0
CHRISTIAN	0	0
CNA INSUR	0	0
COMMONW	0	0
CONSOLIDA	-2	-2
CT CARPEN	0	0
DEFINITY H	0	0
EMPLOYER	0	0
FORTIS HEA	0	0
GROUP BEN	-1	-1
HEALTHCAI	0	0
HMC PPO A	0	0
HUMANA I	-2	-2
IRONWORK	0	0
LOCAL 371	-8	-8
MUTUAL O	0	0
NE HLTHCR	0	0
STIRLING &	0	0
TRAVELERS	0	0
UNITED HLT	-699	-699

UNTDHLTH	-1	-1
WALMART	0	0
HEALTH PA	-3	-3
MVP OF NY	-6	-6
UMR ALLO'	-1	-1
ULTRABENI	-36	-36
STOP SHOP	0	0
MEDICAL M	0	0
PSYCH MHI	0	0
PSYCH VAL	0	0
DIVERSIFIE	0	0
DIVERSIFIE	0	0
GUARDIAN	0	0
HEALTHNET	0	0
HEALTHNET	0	0
KANAWHA	0	0
MAILHAND	-6	-6
H/L COMM	-3	-3
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	-1	-1
H/L COMM	1	1
H/L COMM	-2	-2
H/L COMM	0	0
H/L COMM	-1	-1
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COM P	0	0
H/L COM P	-2	-2
H/L COM P	-8	-8
H/L COM P	0	0
SAGA ALLO	0	0
PSY ADVAN	0	0
H/L BC PRC	0	0
H/L SAGA T	0	0
H/L SAGA F	0	0
H/L SAGA C	0	0
H/L SAGA N	0	0
H/L SAGA C	0	0
H/L SAGA N	0	0
H/L SAGA N	0	0
H/L SAGA D	0	0
H/L SAGA A	0	0
H/L SAGA N	0	0

H/L SAGA A	0	0
H/L SAGA F	0	0
H/L MCR A	0	0
H/L MCR C	0	0
SNF CONTF	-130	-130
OCC HEALT	0	0
BCCG ALLO	-14	-14
DEARY MA	-48	-48
HOMECARE	-1	-1
HOMECARE	0	0
HOSPICE A	-4	-4
HOSPICE N	0	0
MISC SCHO	0	0
PSYCH BEA	-1	-1
CONNECTIC	-298	-298
FALLON CO	-15	-15
HARVARD	-52	-52
PSYCH MH	-8	-8
NASE ALLO	0	0
TUFTS HEA	-17	-17
WELLCARE	0	0
COMMERC	-31	-31
COMM / C	0	0
AUTO INSU	-9	-9
ALLSTATE A	0	0
LIABILITY O	0	0
RURAL CAR	-5	-5
SSMG ALLC	0	0
WORKERS	-102	-102
WORKERS	-3	-3
PRIME HEA	0	0
TRICARE A	-155	-155
CHAMPVA	-4	-4
EBPA ALLO	0	0
EMPLOYEE	-21	-21
MERITAIN	0	0
DKH CIGNA	-502	-502
GEHA ALLC	-1	-1
DKH ORTH	0	0
DKH AIM A	0	0
PIP DKH CI	0	0
MEGA LIFE	-10	-10
MEGA LIFE	0	0
MOHEGAN	-7	-7
HARVARD	-24	-24
SRC AETNA	-1	-1
TIME INSU	0	0

TR PAUL AL	0	0
UNICARE/C	-16	-16
UTICA NAT	0	0
WAUSAU II	0	0
ADMINISTF	-6	-6
MEDICAID	-2069	-2069
MEDICAID	-55	-55
CHARTER C	-63	-63
BC OF MA /	-208	-208
TRICARE SE	0	0
BC OF RI AL	-69	-69
OUT OF ST/	-360	-360
MEDICAID	0	0
PSY BEAC H	0	0
MAIN SENS	0	0
CHESTERFII	-6	-6
EE BENE CC	-2	-2
UNITED HE	-1	-1
NEIGHBOR	0	0
BMC ALLOV	-2	-2
FALLON M/	-1	-1
NEIGH MAS	-1	-1
NETWORK	0	0
AFTRA ALL(	0	0
CHARITY AI	-77	-77
H/L MED D	0	0
ESCHEAT S(	2	2
SMALL BAL	-368	-368
NAT'L HEAI	-1	-1
POSPROMF	-297	-297
HEALTH PL	0	0
MID WEST	-4	-4
PART B REE	7	7
LONDON H	0	0
SEVEN COR	0	0
IMG ALLOV	0	0
STATEMEN	-1660	-1660
ALLOW PR(	-9	-9
CHARITY M	0	0
CHARITY M	-6	-6
CHARITY M	-1	-1
STATE MED	-4	-4
STATE MED	-313	-313
STATE MED	0	0
ZZ HYDE BE	0	0
PRIMARILY	0	0
BENEMAX /	0	0

TFR FROM	3	3
TFR FROM	-784	-784
SELF PAY B,	0	0
SELF PAY B,	0	0
B/D COMBI	0	0
B/D REFUN	0	0
B/D VOIDE	0	0
MEDICARE	0	0
MEDICARE	0	0
B/D PART E	0	0
SUPP STAT	0	0
SUPP STAT	0	0
SUPP BL CR	0	0
SUPP BL CR	0	0
SUPP TRICA	0	0
SUPP TRICA	0	0
SUPP COM	0	0
SUPP COM	0	0
RAC MEDIC	0	0
RAC MEDIC	0	0
H/L MEDIC.	0	0
H/L MEDIC.	0	0
H/L MCR R/	0	0
H/L MCR R/	0	0
H/L MCR R/	0	0
H/L MCR R/	0	0
H/L BD MC	0	0
H/L BD MC	0	0
MEDICAID	-2	-2
MEDICAID	0	0
MEDICAID	0	0
MEDICAID	0	0
MIC MEDIC	0	0
MIC MEDIC	0	0
H/L MEDIC.	0	0
H/L MEDIC.	0	0
BLUE CROS	-2	-2
BLUE CROS	0	0
H/L BLUE C	0	0
H/L BLUE C	0	0
COMMERC	-3	-3
COMMERC	0	0
H/L COMM	0	0
H/L COMM	0	0
SAGA B/D (	0	0
SAGA B/D I	0	0
H/L SAGA E	0	0

H/L SAGA E	0	0
SNF B/D O/	0	0
BCCG B/D A	-1	-1
ADMINISTF	0	0
ADMINISTF	0	0
CHARITY B/	-1	-1
CHARITY B/	0	0
ESCHEAT S	0	0
RETURN CH	0	0
ZZ HYDE BE	0	0
SMALL BAL	0	0
SMALL BAL	0	0
CHARITY B/	0	0
CHARITY B/	0	0
CHARITY B/	-1	-1
STATE B/D	0	0
STATE B/D	0	0
STATE B/D	0	0
ESCHEAT S	0	0
SELF PAY B	-116	-116
CAREPAYM	6	6
CAREPYMT	0	0
MED BUR E	-6	-6
CENTURY F	0	0
MARCAM A	-102	-102
MBSC PAYM	-12	-12
TCORS B/D	-4	-4
MERCHANT	-62	-62
MEDICARE	2	2
SUPP STAT	0	0
SUPP BLUE	0	0
SUPP TRICA	1	1
SUPP COM	0	0
RAC MEDIC	0	0
MEDICAID	-2	-2
MEDICAID	0	0
B/D PART E	0	0
MIC MEDIC	0	0
BLUE CROS	1	1
COMMERC	7	7
SAGA B/D F	0	0
SNF B/D PA	0	0
BCCG B/D F	-2	-2
PERSONAL	-6	-6
ZZ HYDE BE	0	0
DUE TO ME	0	0
BAD DEBT I	0	0

PHYS PRAC	0	0
MEDICAL C	0	0
N/A CITIBA	0	0
DEPARTME	0	0
FUND RAIS	0	0
EMP.BENE	0	0
ATHENA UI	0	0
DKH UNPO	0	0
DKMG UNF	0	0
ACCTS REC	0	0
A/R PRIM C	0	0
A/R HOME	0	0
A/R GERIAT	0	0
A/R DIABET	0	0
A/R PED CE	0	0
A/R OB SER	0	0
A/R INFECT	0	0
A/R ONCOL	0	0
A/R CARDIA	0	0
A/R PULMC	0	0
OTHER PAY	0	0
LIABILITY LI	0	0
MD REC-W	0	0
HOMECARE	0	0
INVENTORY	0	0
ACCRUED I	0	0
INVENTORY	0	0
PREPAID A/	0	0
SPEC PURP	0	0
OTHER REC	0	0
PHYS LOAN	0	0
CHATTERJE	0	0
MISC INCO	0	0
MISC INCO	0	0
REC FROM	0	0
DUE FROM	0	0
PHY SRVS L	0	0
DUE FROM	0	0
BUILDINGS	0	0
LAND/LANI	0	0
MOV EQUI	0	0
CONST IN F	0	0
FED INCOM	0	0
SOCIAL SEC	0	0
BENEF PAY	0	0
BENEFITS P	0	0
BENEFITS P	0	0

ST INCOME	0	0
ANNUITIES	0	0
PHYS SHOR	0	0
DUE TO ME	0	0
QUARTERL	0	0
BCCG SERV	0	0
MISC INCO	0	0
MISC INCO	0	0
LITIGATION	0	0
GRANTS - S	0	0
MISC INC-D	0	0
MISC INC-P	0	0
GRANTS-BC	0	0
MISC INC-C	0	0
GRANTS-W	0	0
MISC INCO	0	0
DK BLUE CF	0	0
MEDICAID	0	0
MEDICAID	0	0
BREAST FEE	0	0
GRANTS W	0	0
DK COMME	0	0
INFECT PRE	0	0
FALL PREVE	0	0
MATERIALS	0	0
GRANTS - N	0	0
GRANTS NU	0	0
CITY/TOWN	0	0
CITY/TOWN	0	0
ADMIN AD.	0	0
MISCELLAN	0	0
DSH	0	0
EDUCATION	0	0
DSH-STATE	0	0
GRANTS - N	0	0
GRANTS-OU	0	0
GRANTS-HE	0	0
GRANTS BI	0	0
GRANTS M	0	0
WELLNESS-	0	0
EDUC RES-(	0	0
DAY HOSPI	0	0
PROGRAM	0	0
PROGRAM	0	0
CAFETERIA	0	0
PROGRAM	0	0
CAFETERIA	0	0

CAFETERIA	0	0
CAFETERIA	0	0
RENTAL IN(	0	0
RENTAL IN(	0	0
COMMON	0	0
RENTAL IN(	0	0
RENTAL IN(	0	0
OR IMPLAN	0	0
RENTAL IN(	0	0
MISC INCO	0	0
MED REC T	0	0
DI MED RE(	0	0
PHARMACE	0	0
PHAR REBA	0	0
PHARMACE	0	0
MISC INC-E	0	0
MISC INCO	0	0
MISC INCO	0	0
MISC INCO	0	0
MISC INCO	0	0
MISC INC S	0	0
MISC INC P	0	0
GAIN ON D	0	0
MISC INCO	0	0
MISC INCO	0	0
CASH VARI	0	0
DONATION	0	0
DONATION	0	0
INTEREST I	0	0
INTEREST I	0	0
INTEREST I	0	0
MISC INCO	0	0
OP INVSTM	0	0
OP INVSTM	0	0
ENDOWME	0	0
ENDOW - F	0	0
TRUST/BEC	0	0
NON OPER	0	0
PAT SERV A	0	0
MISC INC H	0	0
MEANINGF	0	0
EDUC RES (	0	0
MED STAFF	0	0
EDUC RES M	0	0
EDUC RES -	0	0
MED SURG	0	0
MED SURG	0	0

RENTAL IN(	0	0
PSY I/P OFF	0	0
PSYCH I/P E	0	0
NON MEDI(	0	0
MED LIBR S	0	0
MED STAFF	0	0
I.C.U.-M&S	0	0
MATERNAL	0	0
ICU EQUIP	0	0
MCH-MED	0	0
MCH-EQUI	0	0
MCH-REPA	0	0
O.R. SALAR	0	0
OR IMPLAN	0	0
O.R.-MED S	0	0
O.R. IMPLA	0	0
OPER ROOI	0	0
R.R.-M&S S	0	0
OPER ROOI	0	0
PROFESSIO	0	0
INTEG MED	0	0
INTEGRATI'	0	0
EQUIPMEN	0	0
OR JOINT II	0	0
ACU EQUIP	0	0
OPERATIN(	0	0
C.S.S. STER	0	0
MED SURG	0	0
ER SALARY	0	0
EMERGEN(	0	0
ER -EQUIPM	0	0
INTEG MED	0	0
EMERGEN(	0	0
LAB FEES C	0	0
SALARY RE(	0	0
	0	0
REPAIRS &	0	0
PROF FEES	0	0
MED SUPPI	0	0
PET SCAN F	0	0
LAB MED S	0	0
LAB-FEES L	0	0
LAB FEES O	0	0
LABORATO	0	0
LABORATO	0	0
LAB FEES Q	0	0
LABORATO	0	0

LABORATO	0	0
CARDIA RE	0	0
EKG(NICS)-	0	0
LAB MED S	0	0
C/P REHAB	0	0
DUES & ME	0	0
REPAIRS &	0	0
NUCLEAR M	0	0
LAB-NON M	0	0
EMG O/S L	0	0
EMG M&S	0	0
DI-FILM/ST	0	0
DIAG IMAG	0	0
RADIOLOG	0	0
RADIOLOG	0	0
ULTRASOU	0	0
ULTRASOU	0	0
MRI-DRUG	0	0
ULTRASOU	0	0
RADIOLOG	0	0
PHARMACY	0	0
PHARMACY	0	0
PHARMACY	0	0
PHARMACY	0	0
PHYS MED	0	0
PHYS MED-	0	0
PHYS MED	0	0
PHYS THER	0	0
PHYS MED	0	0
PHARMACY	0	0
CONTRACT	0	0
SL DISORDE	0	0
PHARM SO	0	0
CAT SCAN I	0	0
PHYS MED	0	0
SALARY RE	0	0
HC ADMIN-	0	0
HC ADMIN-	0	0
SOFTWARE	0	0
HC ADMIN	0	0
H/C NURSI	0	0
HC NSG-CC	0	0
HC NSG JO	0	0
HC PROF FE	0	0
NEUR - ME	0	0
NEUROLOG	0	0
HC HOSPIC	0	0

HC HOSPIC	0	0
HC HOSPIC	0	0
HC HOSPIC	0	0
SALARY RE	0	0
SALARY RE	0	0
SALARY RE	0	0
RHEUMAT	0	0
RHEUMAT	0	0
RHEUMOT	0	0
RHEUMOT	0	0
NEPHROLO	0	0
NEUROLOG	0	0
NEURO-FEE	0	0
OTHER NO	0	0
CONSULTI	0	0
DIAB MGM	0	0
PED CENTE	0	0
PED CTR A	0	0
PED CTR M	0	0
PHYS PRAC	0	0
P/P ADMIN	0	0
OPER OF P	0	0
OB SERV M	0	0
OB SERV-M	0	0
MISC INCO	0	0
PULM SER	0	0
PULM SER	0	0
DIAB MGM	0	0
APC LIC/PR	0	0
SALARY RE	0	0
WIC GRAN	0	0
BIOTERRO	0	0
NURTRING	0	0
OPER OF P	0	0
NURTR FA	0	0
EQUIPMEN	0	0
DIABETES T	0	0
CONTRACT	0	0
NUTRITN S	0	0
NUTR SERV	0	0
WORKERS	0	0
PHY PRAC	0	0
SALARY RE	0	0
NON MED	0	0
S&W FACIL	0	0
SALARY RE	0	0
MAINT/PL	0	0

OPER OF PI	0	0
NON MEDI	0	0
SAF/SEC DU	0	0
REPAIRS/M	0	0
PLFD BLDG	0	0
DANIELSON	0	0
DANIELSON	0	0
JOB SKILL T	0	0
HOUSEKEE	0	0
HOUSEKEE	0	0
HOUSEKEE	0	0
FINANCE N	0	0
LATE CHAR	0	0
CORP COM	0	0
ACCOUNTI	0	0
ACCOUNTI	0	0
ACCOUNTI	0	0
ACCTNG JC	0	0
MEDICAL R	0	0
ACCTNG N	0	0
MD SERVS	0	0
OPER OF PI	0	0
OPER OF PI	0	0
MED RECO	0	0
MARK STR	0	0
MED REC M	0	0
M.I.S. I/T S	0	0
CARE PAYM	0	0
BILLING FE	0	0
BILLING CO	0	0
BILLING-BI	0	0
M.I.S.-R/M	0	0
COMM-OT	0	0
M.I.S.-SFTV	0	0
CARE PAYM	0	0
IMPLEMEN	0	0
SALARY RE	0	0
QI/RM-SUF	0	0
LEGAL FEES	0	0
HR OTHR N	0	0
ADMIN-SA	0	0
ADMIN MD	0	0
ADMIN NO	0	0
ADMIN MC	0	0
ADMIN-MT	0	0
ADMIN-FE	0	0
MTL MGM	0	0

MTL MGT M	0	0
MATERIALS	0	0
MATERIALS	0	0
ADMIN HO	0	0
MAT MGM	0	0
LEGAL/PRC	0	0
PHYSICIAN	0	0
ADMIN-GA	0	0
MEETINGS	0	0
PASTORAL	0	0
CORP COM	0	0
CORP COM	0	0
CORP COM	0	0
FUND RAIS	0	0
EMPLOYEE	0	0
EMPLOYEE	0	0
EMPLOYEE	0	0
EMPLOYEE	0	0
EMPL BENE	0	0
EMPL BENE	0	0
EMPL BENE	0	0
EMPL BNFT	0	0
EMPL BNFT	0	0
EMP BFT LT	0	0
EMP BNFT	0	0
EMP BFT VI	0	0
EMP BFT D	0	0
EMPL BENE	0	0
BAD DEBT I	0	0
INSURANCI	0	0
BAD DEBT (	0	0
BAD DEBT (	0	0
INSURANCI	0	0
PRESCRIPTI	0	0
EMPLOY BE	0	0
EMPLOY BE	0	0
PASTORAL	0	0
FUND RAIS	0	0
HUMAN RE	0	0
SELF PAY PI	-2998	-2998
SELF PAY M	0	0
SELF PAY PI	-35	-35
NON COVE	0	0
SELF PAY O	0	0
SELF PAY C	-42	-42
SELF PAY PI	0	0
CONTRACT	-50	-50

PERSONAL	-37	-37
TCORS PYM	0	0
MBSC PAYM	0	0
CARE PAYM	-153	-153
CAREPYMT	17	17
CARE PAYM	0	0
STATE PEN	0	0
STATE SPEM	-1	-1
SAGA PEND	0	0
MEDICARE	-5501	-5501
MEDICARE	0	0
TRAILBLAZI	0	0
MEDICARE	-1	-1
HN SMART	0	0
FALLON SE	-5	-5
BLUE CHIP	-7	-7
TUFTS MCF	0	0
AMER PRO	0	0
EVERCARE	-1	-1
CONNECTIC	-233	-233
HEALTHNET	0	0
AETNA ME	-28	-28
MEDICARE	12	12
CIGNA MED	-1	-1
AARP MED	-482	-482
PSYCH NHM	0	0
PSYCH UNT	24	24
MEDIBLUE	-21	-21
PSYCH BEA	0	0
MEDICARE	27	27
SUPP STAT	-129	-129
SUPP BLUE	-406	-406
SUPP AARP	-447	-447
SUPP UMR	-2	-2
SUPP AETN	0	0
SUPP OXFC	-28	-28
SUPP AME	1	1
SUPP CT CA	0	0
SUPP BANK	-1	-1
SUPP CELTI	0	0
SUPP CHAM	-5	-5
SUPP COM	0	0
SUPP EBPA	0	0
SUPP HEAL	0	0
SUPP MON	-3	-3
SUPP MUT	-12	-12
SUPP STIRL	-76	-76

SUPP TRICA	-91	-91
SUPP UNIT	-1	-1
SUPP UNIT	-31	-31
SUPP UNIT	-3	-3
SUPP USAA	-3	-3
SUPP MAIL	-6	-6
SUPP WAU	0	0
SUPP CIGN	-43	-43
SUPP MERI	0	0
SUPP OTH/	-1	-1
SUPP COM	-72	-72
PART B REE	2	2
RAC MEDIC	0	0
FIRST COAS	-369	-369
MEDICAID	-249	-249
MEDICAID	-1408	-1408
STATE MLIA	-528	-528
MEDICAID	-26	-26
PSYCH BEH	0	0
MEDICAID	1	1
STATE AGE	-5	-5
LMHA PAYI	0	0
HEALTHNET	0	0
BC FAMILY	0	0
COMM HLT	0	0
PR ONE/FIR	0	0
AETNA BET	0	0
AMERICHO	0	0
UNITED HE	-1	-1
NEIGHBOR	1	1
OUT OF ST	-1	-1
BMC PAYM	-1	-1
FALLON MA	-1	-1
NEIGHBOR	-1	-1
NETWORK	0	0
MASS MED	-24	-24
NEW YORK	0	0
MAINE ME	-1	-1
RI MEDICAI	-1	-1
CHARTER C	0	0
CH OAK AM	0	0
CH OAK AE	0	0
CHARTER C	-24	-24
MIC MEDIC	0	0
BLUE CROS	-1835	-1835
BLUE CROS	-14	-14
BLUE CROS	-252	-252

BLUE CROS	-88	-88
OUT OF ST/	-382	-382
PSY BC ANT	-38	-38
PSYCH BC M	0	0
PSYCH BC U	0	0
PSYCH BC \	0	0
PSYCH BC \	0	0
PSY BC MG	0	0
PYMT PRO	-21	-21
PSY CIGNA	-17	-17
AIM CIGNA	0	0
AMALGAM	0	0
CIGNA PAY	-557	-557
CIGNA/CIG	0	0
CONN GEN	0	0
GOLDEN RU	-3	-3
GREAT WES	-62	-62
HEALTH AD	0	0
HEALTH CH	0	0
HEALTHNET	-153	-153
INTERACTIV	-9	-9
JOHN ALDE	0	0
N E DIRECT	0	0
NEW ENGL	0	0
OXFORD HI	40	40
OXFORD/O	0	0
ORTHONET	-14	-14
US HLTCAR	0	0
FOXWOOD	-17	-17
PSYCH VAL	-2	-2
PSYCH UNIT	19	19
AARP PAYM	0	0
AETNA PMT	-248	-248
AETNA/AET	1	1
ALLIED BEN	0	0
AMERIHEA	0	0
APWU AMI	-1	-1
ASSOC & S(	0	0
ASSURANT	3	3
BCI BENEFIT	0	0
BENEFIT PL	0	0
BENESIGHT	0	0
CBA PYMT	0	0
CHRISTIAN	0	0
CNA INSUR	0	0
COMMONV	0	0
CONSOLID/	-2	-2

CT CARPEN	0	0
DEFINITY H	0	0
EMPLOYER	0	0
FORTIS HEA	0	0
GROUP BEI	-1	-1
HEALTHCAI	0	0
HMC PPO F	0	0
HUMANA I	0	0
IRONWORK	0	0
LOCAL 371	0	0
MUTUAL O	0	0
NE HEALTH	0	0
STIRLING &	0	0
TRAVELERS	0	0
UNITED HE	-534	-534
UNTDHLTH	-1	-1
WALMART	0	0
HEALTH PA	-3	-3
MVP OF NY	-2	-2
UMR PAYM	-1	-1
ULTRABENI	-29	-29
STOP SHOP	0	0
MEDICAL M	0	0
NIPPON LIF	0	0
RURAL CAR	-4	-4
HEALTH PL	0	0
PSYCH MHI	0	0
PSYCH VAL	0	0
DIVERSIFIE	-2	-2
DIVERSIFIE	1	1
GUARDIAN	0	0
HEALTHNE	0	0
HEALTHNE	0	0
KANAWHA	0	0
MAIL HAND	-2	-2
MEGA LIFE	-9	-9
MEGA LIFE	0	0
MOHEGAN	5	5
SRC AETNA	4	4
TIME INSUI	0	0
TR PAUL PA	0	0
UNICARE/C	-16	-16
UTICA NAT	0	0
WAUSAU II	0	0
PRIMARILY	0	0
BENEMAX I	0	0
LONDON H	-4	-4

SEVEN COR	0	0
IMG PAYM	0	0
GEHA PAYM	-1	-1
MID WEST	-2	-2
PSYCH BEA	-1	-1
CONNECTIC	18	18
FALLON CO	-7	-7
HARVARD I	-43	-43
PSYCH MHI	-7	-7
NASE PAYM	0	0
TUFTS HEA	-9	-9
WELLCARE	0	0
COVENTRY	2	2
FIRST HEAL	0	0
HARVARD I	-24	-24
MAIN SENS	0	0
CHESTERFI	-4	-4
EE BENEFIT	-2	-2
AFTRA PAY	0	0
COMMERC	-19	-19
COMMERC	0	0
SSMF PAYM	0	0
AUTO INSU	-26	-26
LIABILITY O	-1	-1
LIBERTY MU	0	0
GEICO AUT	-1	-1
ALLSTATE A	0	0
TCORS AUT	0	0
WORKERS (	-109	-109
WORKERS (	-3	-3
PRIME HEA	0	0
WORKERS (	0	0
ONE CALL M	-6	-6
BROADSPIF	0	0
CHARTIS IN	0	0
LIBERTY MU	0	0
EMC INSUR	0	0
ONE BEACC	0	0
TCORS WC	0	0
TRICARE PA	-114	-114
CHAMPVA	-4	-4
TRICARE SE	-3	-3
EBPA PAYM	0	0
DKH CIGNA	-504	-504
MERITAIN I	0	0
DKH ORTHC	0	0
DKH AIM P	0	0

PSYCH DKH	0	0
PYMT PROI	-4	-4
SAGA PAYN	0	0
PSYCH ADV	0	0
HAVEN HEA	0	0
HOLY SPIRI	0	0
MATULAITI	0	0
PIERCE ME	-6	-6
VILLA MAR	0	0
VILLAGE M	0	0
WESTVIEW	0	0
SNF OTHER	-1	-1
REGENCY H	-26	-26
BCCG PAYN	-16	-16
DEARY MAI	-101	-101
SAFETY NET	0	0
HOMECARI	0	0
HOMECARI	0	0
HOSPICE PA	-4	-4
HOSPICE N	0	0
US BUTTON	0	0
FRITO LAY I	0	0
US COSMET	0	0
C&M CORP	0	0
FACTORY M	-1	-1
MPI LABEL	0	0
UNITED SEI	0	0
ZZ NORAM	0	0
ZZ NATL CH	0	0
ZZ INTL PAI	0	0
ZZ QUIKRET	0	0
ZZ UNTD N	0	0
ZZ BST PAY	0	0
ZZ SEALANI	0	0
ZZ SELF EM	0	0
ZZ BGR RAI	0	0
ZZ CH NICK	0	0
ZZ DELTA R	0	0
ZZ FLEET SA	0	0
ZZ LOOS CO	0	0
ZZ MIDLAN	0	0
ZZ MOOSU	0	0
ZZ NE PLAS	0	0
ZZ PAQUET	0	0
ZZ WELLNE	0	0
ZZ ENSIGN	0	0
ZZ HYDE SC	0	0

ZZ OHM UN	0	0
ZZ STERLIN	0	0
MISC SCHO	0	0
UAAPPLIED	-1	-1
ADMIN REV	0	0
MED/SURG	0	0
EMERGENC	0	0
MED/SURG	0	0
NURSERY, S	0	0
ENDO VISIT	0	0
IV THERAPY	0	0
ACU VISIT	0	0
ENDO DUA	0	0
PRESCRIPTI	0	0
CRYOSURG	0	0
LITHOTRIPS	0	0
PROS ABLA	0	0
CRYOSURG	0	0
PHY FEE-NC	0	0
BLADDER IN	0	0
NO CHARG	0	0
RECOVERY	0	0
RECOVERY	0	0
RECOVERY	0	0
RECOVERY	0	0
RECOVERY	0	0
OR C-SECT	0	0
OR C-SECT	0	0
OR C-SEC E	0	0
NERVE CON	0	0
OCYTOCIN	0	0
NST/FETAL	0	0
PNEUMOG	0	0
VACCINE IN	0	0
IVP SEQ SA	0	0
MCH-SPEC	0	0
SMEAR DIA	0	0
COBALT, RA	0	0
ACU-E&M I	0	0
ACU-SPEC I	0	0
ACU-SPEC I	0	0
ACU-SPEC I	0	0
MRI KEN U	0	0
COLONOSC	0	0
GASTROSC	0	0
BRONCHOS	0	0
DUODENSC	0	0

LARYNGOS	0	0
TEE PROBE	0	0
SIGMOIDO	0	0
POLYPECTC	0	0
SPEC PROC	0	0
VISIT3 IV T	0	0
VISIT 4 IV T	0	0
VISIT4 IV T	0	0
IV TX ADD'I	0	0
IVP SEQ SA	0	0
IV START	0	0
PERIPHERA	0	0
CENTRAL LI	0	0
SQ PORT A	0	0
SQ PORT D	0	0
BLOOD DR	0	0
MIDLINE E	0	0
PICC LINE F	1	1
ENTEROSC	0	0
BONE MAR	0	0
G TUBE REI	0	0
PEG BUTTC	0	0
PILL CAM E	0	0
MED/SURG	0	0
MRI KEN EL	0	0
NO SHOW	0	0
C-ARM PAI	0	0
VENOGRAF	0	0
US PLEURA	0	0
OMNIP240	0	0
MRI-NECK	0	0
CGI CONSU	0	0
CGI CONSU	0	0
CGI CONSU	0	0
CGI CONSU	151	151
CGI CONSU	0	0
CGI CONSU	0	0
E & M NEW	0	0
E&M NEW	0	0
E&M NEW	0	0
E&M NEW	0	0
E&M NEW	0	0
PRO FEE TH	0	0
MEMORY D	0	0
MEDICAID	0	0
LIABILITY O	0	0
IV START	0	0

SITE ASSES	0	0
SITE ASSES	0	0
PERIPHERA	0	0
CENTRAL LI	0	0
SQ PORT A	0	0
SQ PORT D	0	0
PPD PLANT	0	0
BLOOD DR	0	0
MIDLINE E	0	0
PICC EVALU	0	0
MIDLINE E	0	0
PICC LINE R	0	0
IV START	0	0
PERIPHERA	0	0
FACILITY FE	0	0
ED-LWBS	0	0
NES PHY FE	0	0
NES PHY FE	0	0
NES URGEN	0	0
NES URGEN	0	0
NES URGEN	0	0
PHY INTERI	0	0
PHY INTERI	0	0
PHY COMP	0	0
PHY EXTEN	0	0
PHY FEE-M	0	0
PHY FEE-BF	0	0
PHY FEE-LII	0	0
PHY FEE-IN	0	0
PHY FEE-EX	0	0
PHY FEE-RE	0	0
PHY FEE-N	0	0
PHY FEE-C	0	0
PHY FEE-RE	0	0
I&D CMPL I	0	0
DEBR SKN U	0	0
DEBR SKIN	0	0
BX SKIN SU	0	0
BX SKIN SU	0	0
EXC BEN S	0	0
REM SKIN T	0	0
EXC BENIGI	0	0
DEBR NAILS	0	0
SMPL FACE	0	0
SMPL FACE	0	0
LYR BODY S	0	0
LY NECK EX	0	0

LY NECK EX	0	0
LYR NECK E	0	0
LYR FACE 1	0	0
LYR FACE 2	0	0
LYR FACE >	0	0
CMPLX TRN	0	0
CMPLX TRN	0	0
CMPLX SC I	0	0
CMPLX FAC	0	0
CMPLX FAC	0	0
CMPLX NO	0	0
CMPL NOS,	0	0
DEST BENIG	0	0
DES FLAT W	0	0
EXPL WOU	0	0
EXPL WOU	0	0
EXPL WND	0	0
INJ LIGAM	0	0
ASP/INJECT	0	0
TX NASAL F	0	0
TR NASAL F	0	0
CL TRT MA	0	0
TX FX RIB U	0	0
TX FX CLAV	0	0
TX FX SCAP	0	0
TX FX SCAP	0	0
TX FX PROX	0	0
TX FX GRT	0	0
TX FX GRT	0	0
FX HUM SH	0	0
CLD TX FX E	0	0
FX RADIAL	0	0
ULNAR FX F	0	0
REP FLEX T	0	0
RADIAL SH	0	0
ULNAR SHF	0	0
RAD&UL SH	0	0
CARPAL BO	0	0
ULNAR STY	0	0
CARPAL DIS	0	0
SCAPHOPE	0	0
LUNATE DIS	0	0
METACARP	0	0
THUMB FX	0	0
IP JOINT FX	0	0
PHALANX D	0	0
CL TX FX FE	0	0

TX COCCYG	0	0
HIP DISLOC	0	0
CL TX POST	0	0
PATELLAR F	0	0
KNEE FX W	0	0
TIB SHAFT I	0	0
BIMALLEOL	0	0
ARTHROTO	0	0
REMOVAL I	0	0
REMOVAL I	0	0
REP EXT TE	0	0
CALCANEAI	0	0
CL TR FX GI	0	0
FX PHALAN	0	0
CAST SHOR	0	0
CAST-FINGI	0	0
RMVL CAST	0	0
RMVL FUL /	0	0
EPISTAXIS F	0	0
CHANGE TF	0	0
LARYNGPY	0	0
LARYN DIR	0	0
TRACH ER T	0	0
TRACH ED (	0	0
THORACEN	0	0
THORA MA	0	0
REM TRIPLI	0	0
LAC VESTIB	0	0
UNLISTED F	0	0
I+D ABSCES	0	0
RML FB PH.	0	0
EGD W/REI	0	0
EGD W/BY	0	0
EGD W/REI	0	0
CHANGE CY	0	0
CATH URET	0	0
CAUT CERV	0	0
CAUTERIZA	0	0
INJ ANES;IN	0	0
BLEPHAR-I&	0	0
ECG 1-3 LE/	0	0
VENT ASSIS	0	0
PULSE OX/I	0	0
PULSE OX/I	0	0
DLS TIBI W/	0	0
PROCTO W	0	0
ANOSC W/	0	0

EXCIS OF X	0	0
EXCIS OF A	0	0
IPECAC FOI	0	0
ASP OF BLA	0	0
PRIAPISM;T	0	0
UNLSTD M/	0	0
COLPOR-SU	0	0
REM IMPA(	0	0
REM OF IN	0	0
DELIVERY C	0	0
INJ EPIDU;L	0	0
ANOG EXAI	0	0
STRAPPING	0	0
STRAPPIN E	0	0
DRAUB LYM	0	0
DRAIN ABC	0	0
I&D UPPER	0	0
TX TRSL FX	0	0
INCISION T	0	0
SMPL LAC E	0	0
UNIV RIB B	0	0
PC-FAC FEE	0	0
PC-FAC FEE	0	0
PC-FAC FEE	0	0
PC-NES PH	0	0
PC-NES PH	0	0
PC-NES PH	0	0
PC-NES PH	0	0
PC-NES PH	0	0
PC-NES PH	0	0
PC-NES UR(	0	0
PC NES UR(	0	0
PC-NES UR(	0	0
PC-NES PH	0	0
DEBR SKIN	0	0
BX SKIN SU	0	0
BX SKIN SU	0	0
EXC BEN SC	0	0
EXC BENIGI	0	0
SMPL FACE	0	0
SMPL FACE	0	0
TX SUPERFI	0	0
LYR BDY SC	0	0
LYR BODY S	0	0
LY NECK EX	0	0
LY NECK EX	0	0
LYR NECK E	0	0

CL INTE FA(	0	0
LYR FACE 1	0	0
LYR FACE 2	0	0
LYR FACE >	0	0
CMPLX TRN	0	0
CMPLX TRN	0	0
CMPLX SC I	0	0
CMPLX FAC	0	0
CMPLX FAC	0	0
CMPLX NO!	0	0
CMPL NOS/	0	0
BRN TR INI	0	0
BURNS-LRG	0	0
DEST BENIC	0	0
DES FLAT W	0	0
EXPL WOUI	0	0
EXPL WOUI	0	0
EXPL WND	0	0
INJ LIGAM	0	0
ASP/INJECT	0	0
TX NASAL F	0	0
TR NASAL F	0	0
CL TRT MAI	0	0
TX TMJ DIS	0	0
TX FX RIB U	0	0
TX FX CLAV	0	0
TX FX SCAP	0	0
TX FX SCAP	0	0
TX FX PROX	0	0
TX FX GRT	0	0
TX FX GRT	0	0
SHLDR DSL	0	0
FX HUM SH	0	0
FX HUM SH	0	0
ULNAR FX F	0	0
RADIAL SHI	0	0
RADIAL SHI	0	0
ULNAR SHF	0	0
RAD&UL SH	0	0
NAVICULAF	0	0
CARPAL BO	0	0
CARPAL BO	0	0
ULNAR STY	0	0
CARPAL DIS	0	0
SCAPHOPE	0	0
LUNATE DIS	0	0
THUMB DIS	0	0

THUMB FX	0	0
METACAR I	0	0
IP JOINT FX	0	0
AMPU FINC	0	0
TX COCCYG	0	0
HIP DISLOC	0	0
HIP DISLOC	0	0
POST HIP D	0	0
CL TX DIS F	0	0
PATELLAR F	0	0
TIB PLATEA	0	0
KNEE FX W	0	0
KNEE DISLC	0	0
TIB SHAFT I	0	0
M MALLEO	0	0
PROX FIB/S	0	0
DIST FIB FX	0	0
BIMALLEOL	0	0
BIMALLEOL	0	0
TRIMALLEC	0	0
ANKLE DISL	0	0
ANKLE DISL	0	0
ARTHROTO	0	0
REMOVAL I	0	0
REMOVAL I	0	0
CALCANEAI	0	0
TALUS FX V	0	0
METATARS	0	0
CL TR FX GI	0	0
FX PHALAN	0	0
CAST SHOR	0	0
CAST-FINGI	0	0
STRAPPING	0	0
STRAPPIN E	0	0
CAST LONG	0	0
RMVL CAST	0	0
RMVL FUL A	0	0
ET INTUBAT	0	0
CHANGE TF	0	0
LARYNG IN	0	0
LARYNGPY	0	0
LARYN DIR	0	0
LARYN D/R	0	0
LARYN DIR	0	0
TRACH ER T	0	0
TRACH ED (	0	0
THORACEN	0	0

THORACEN	0	0
TUBE THOF	0	0
THORA MA	0	0
INS/RE TEM	0	0
TRANSFSN	0	0
INS CNT'L V	0	0
REM TRIPLI	0	0
ARTERIAL E	0	0
PLMT INTR	0	0
CHEILOPLA	0	0
LAC VESTIB	0	0
DENTOGLV	0	0
RML FB PH	0	0
CONT ORO	0	0
CHG GASTF	0	0
PROCTO W	0	0
INCIS DRAI	0	0
EXCIS OF X	0	0
ANOSC W/	0	0
EXCIS OF A	0	0
PERIT ABD	0	0
ASP OF BLA	0	0
CMPT CATH	0	0
I&D SCROT	0	0
REM IMPA	0	0
CAUTERIZA	0	0
CAUT CERV	0	0
REM OF IN	0	0
VAG DELIV	0	0
LUMBAR T	0	0
INJ ANES;IN	0	0
BLEPHAR-I	0	0
IV TX CONC	0	0
GASTRIC LA	0	0
NASO W/E	0	0
CPR	0	0
CARDIOVE	0	0
ECG 1-3 LE	0	0
VENT ASSIS	0	0
PULSE OX/	0	0
PULSE OX/	0	0
ANOG EXA	0	0
IPECAC FO	0	0
CATH COLL	0	0
MTR FOR C	0	0
STRAPPING	0	0
SMPL LAC E	0	0

JAMSHIDI N	0	0
MED SURG	0	0
MED/SURG	0	0
ACE BANDA	0	0
BIOPSY NEI	0	0
BLOOD GAS	0	0
CUSTOM D	0	0
COBAN	0	0
IRRIGATION	0	0
SLING	0	0
DRAIN SALI	0	0
VASELINE G	0	0
ZEROFOAM	0	0
ANTIEMBO	0	0
CAST BOOT	0	0
CLEAN CAT	0	0
KLING	0	0
STERI STRIP	0	0
URINE LEG	0	0
LUMBAR PU	1	1
MED/SURG	0	0
MED/SURG	0	0
MED/SURG	0	0
ROUTINE M	0	0
PICC 5FR KI	0	0
ELA-DUAL I	0	0
ST JUDE-DU	0	0
MEDTRONI	0	0
ELA-SINGLE	0	0
ST JUDE-SIN	0	0
MEDTRO-S	0	0
GUIDANT-E	0	0
MEDTR-EN	0	0
MEDCRONI	0	0
ELA-PCMKE	0	0
ST JUDE-PC	0	0
MEDTRON-	0	0
DUAL PACE	0	0
SINGLE PAC	0	0
PACEMAKE	0	0
LOOP MON	0	0
OXYGEN SU	0	0
CYTOLOGY	0	0
DUAL PORT	0	0
I-NEEDLE (L	0	0
J-TUBE	0	0
20G TUOHY	0	0

POST-OP SI	0	0
T-LOOP ELE	0	0
BALLOON E	0	0
STIFCOR BX	0	0
STIF CORE I	0	0
PICC LINE C	0	0
STAT LOCK	0	0
PROBE INJ	0	0
LUMBAR PU	0	0
EPIDURAL T	0	0
ACL SUTUR	0	0
ART BANAN	1	1
ART BIO-FA	0	0
ART BIO-SU	0	0
ART C-REAI	0	0
ART C-REAI	0	0
ART C-REAI	0	0
ART ESU PF	0	0
ART OATS S	0	0
ART OATS S	0	0
ART OATS S	0	0
ART TUBIN	0	0
ENT EAR CA	0	0
ENT NASAL	0	0
ENT STIM F	0	0
5.5 BIO CO	0	0
EXFIX EBI F	0	0
EXFIX EBI F	0	0
EXFIX MON	0	0
EXFIX MON	0	0
EXFIX SYN C	0	0
EXFIX SYN I	0	0
EXFIX SYN I	0	0
EXFIX SYN I	0	0
EXFIX SUN	0	0
EYE ADAPT	0	0
EYE CORNE	0	0
EYE CORNE	0	0
EYE CORNE	0	0
EYE CORNE	0	0
EYE LENS G	0	0
EYE MEROC	0	0
EYE PACK A	0	0
EYE PACK A	0	0
EYE PACK A	0	0
EYE PACK N	0	0
EYE PACK P	0	0

EYE RETRO	0	0
EYE SCLERA	0	0
EYE SPHERI	0	0
LAP ENDOL	0	0
LAP VERES	0	0
MESH PERF	1	1
MESH PERF	0	0
MIS U DRA	0	0
MIS VACUS	0	0
ORT CONST	0	0
ORT CONST	0	0
ORT CONST	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT DALL-I	0	0
ORT GRAFT	0	0
ORT MITEK	0	0
ORT MITEK	0	0
ORT RUSH	0	0
ORT RUSH	0	0
ORT SPECIM	0	0
ORT SPECIM	0	0
ORT STEIN	0	0
ORT STEIN	0	0
ORT STEIN	0	0
ORT STEIN	0	0
ORT STEIN	0	0
ORT STEIN	0	0
ORT STEIN	0	0
ORT STEIN	0	0
ORT STEIN	0	0
URO STENT	0	0
TIER 1 MISC	0	0
COLLAGEN	0	0
SHAVER 2.0	0	0
SHAVER 2.0	0	0
SHAVER BU	0	0
SHAVER BU	0	0
SHAVER BU	0	0
SHAVER CU	0	0
SHAVER CU	0	0
STAPLE PO	0	0
STAPLE RO	0	0
STAPLE RO	0	0
STAPLE RO	0	0
STAPLE TA	0	0
STAPLE TA	0	0

SYN L PL D(	0	0
SYN L PL D(	0	0
STAPLE TA	0	0
STAPLE TA	0	0
STAPLE TA	0	0
SYN L PL D(	0	0
STAPLE TA	0	0
STAPLE TA	0	0
SYN L PL D(	0	0
STAPLE TA	0	0
SYN L PL D(	0	0
STAPLE TA	0	0
STAPLE TA	0	0
STAPLE TA	0	0
STAPLE TA	0	0
STAPLE TA	0	0
STAPLE TA	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
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SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
SYN L SCR (	0	0
TOT JOINT	0	0
TOT KNIFE	0	0
URO CATH	0	0
URO CATH	0	0
URO CATH	0	0
URO PROST	0	0
URO PROTI	0	0
URO TURP	0	0
IMPLANTAI	0	0
MISC IMPL	0	0
TKA 3-M ST	0	0
TKA TRIA P	0	0

AMNIO SUI	0	0
INTRATHEC	0	0
CHEMO UN	0	0
FLU VACCIN	0	0
ONCOLOGY	0	0
DELIVERY R	0	0
ONC IV THE	0	0
ONC IV THE	0	0
IV TX ADD'I	0	0
IV TX CONC	0	0
IV TX HYDR	0	0
ONC INJECT	0	0
IV PUSH IN	0	0
IVP EA ADD	0	0
IVP SEQ SA	0	0
CHEMO INI	0	0
CHEMO INI	0	0
CHEM INF S	0	0
CHEMO CN	0	0
CHEMO IVF	0	0
CHEMO IVF	0	0
INTRATHEC	0	0
CHEMO SC,	0	0
CHEMO SC,	0	0
CHEMO UN	0	0
BLOOD ADI	0	0
PORT FLUS	0	0
FLU VACCIN	0	0
PNEUMON	0	0
CARMUSTI	0	0
DACARBAZ	0	0
CLADRIBIN	0	0
DOCETAXE	0	0
ALDESLEUK	0	0
INTRON A (	0	0
ROFERON-A	0	0
THIOTEPA 1	0	0
LEUCOVOR	0	0
CARBOPLAT	0	0
CYTARABIN	0	0
GEMCITAB	0	0
PENTOSTAT	0	0
ZOLADEX 1	0	0
INTRON A 5	0	0
INTRON A 1	0	0
INTRON A 3	0	0
OXALIPLAT	0	0

FULVESTRA	0	0
CYTARABIN	0	0
ABARELIX 1	0	0
ALEMTUZU	0	0
ABRAXANE	0	0
CARBOPLA	0	0
ROFERON-/	0	0
LEUPROLID	0	0
DAUNORUI	0	0
EPINEPHRII	0	0
PULSE OXIN	0	0
SUPERVISE	0	0
P/R MANIP	0	0
CR PHASE I	0	0
NDL OCULC	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
NDL ELECTI	0	0
MOTOR W,	0	0
MOTOR WI	0	0
MTR & OR	0	0
H FLEX, GA	0	0
H FLEX OTH	0	0
CURRENT F	0	0
H FLEX GAS	0	0
MOTOR W,	0	0
MOTOR W,	0	0
EEG EXTEN	0	0
MOTOR W,	0	0
MOTOR W,	0	0
MOTOR W,	0	0
MOTOR WI	0	0
MOTOR WI	0	0
MOTOR WI	0	0
VALPROIC /	0	0
AMPHETAN	0	0
COCAINE	0	0
TETRAHYDI	0	0
BARBITURA	0	0

BENZODIAZ	0	0
PCP	0	0
OPIATES	0	0
CARDIAC P	0	0
ARTHRITIS	0	0
BLOOD GAS	0	0
HEPATITIS	0	0
HEP B CORE	0	0
HEP B SURF	0	0
HEP B SURF	0	0
HEPATITIS	0	0
ITEL NON B	0	0
FLUID RBC	0	0
CSF DIFFER	0	0
H PYLORI C	0	0
GP.B STREP	0	0
GP.B STREP	0	0
GP.B STREP	0	0
TISSUE HOI	0	0
BETA STREI	0	0
BETA STREI	0	0
BETA STREI	0	0
BETA STREI	0	0
OVA & PAR	0	0
OVA & PAR	0	0
OVA & PAR	0	0
REC HSP EV	0	0
ANTI TITER	0	0
4 UNIT CON	0	0
4 UNIT CON	0	0
COLD AGGI	0	0
TICK ID & L	0	0
LEAD ADUL	0	0
IMIPRAMIN	0	0
HEPATITIS	0	0
CSF HERPES	0	0
TETANUS T	0	0
RETROVIRA	0	0
LYME BY PC	0	0
YO AUTOAI	0	0
HU AUTOA	0	0
CYSTINE,SE	0	0
NUCL.MOL	0	0
NUCL.MOL	0	0
NUCL.MOL	0	0
NUCL.MOL	0	0
NUCL.MOL	0	0

KENNEDY D	0	0
APOLIPO.E	0	0
T PROTEIN,	0	0
MOL.ENZYI	0	0
MOLECULA	0	0
MOLECULA	0	0
LEMS AUTC	0	0
MYTONIC D	0	0
CHARCOT M	0	0
CSF EBV BY	0	0
PRESS.PALS	0	0
METHADOI	0	0
MA TA AUT	0	0
HUNTINGT	0	0
LEMS (RIA)	0	0
HU(WB)	0	0
YO (WB)	0	0
RI (WB)	0	0
MA2 (WB)	0	0
MAG ELISA	0	0
GQ1B AUTC	0	0
MOL.AMPL	0	0
ISOLATION	0	0
AMPLIFICA	0	0
GALOP AUT	0	0
SULFATIDE	0	0
SULFATIDE	0	0
SPINAL MU	0	0
NEUTRALIZ	0	0
NITROBLUE	0	0
TISSUE CUL	0	0
CO-ASIALO	0	0
CO-GD1B	0	0
CO-GM1 IG	0	0
SGPG ELISA	0	0
TAU/AB42	0	0
CO SGPG	0	0
MOL.ISOLA	0	0
MOL.AMPL	0	0
MOL.ENZ.D	0	0
MOL.SEP.B	0	0
NUCLEIC AC	0	0
DOT/SLOT	0	0
NUCLEIC AC	0	0
PROTEIN 14	0	0
MT DNA EN	0	0
NUCLEIC AC	0	0

MUTATION	0	0
MUTATION	0	0
THIN LAYEF	0	0
CHRON.DEI	0	0
DOT/SLOT	0	0
OPMD INTE	0	0
NUCLEIC A(	0	0
ALPHA-GLC	0	0
TETANUS A	0	0
FSHD DNA	0	0
NUCLEIC A(	0	0
ISOLATION,	0	0
NUCLEIC A(	0	0
REVERSE TI	0	0
CADISIL DN	0	0
MERRF MT	0	0
CV2 AUTOA	0	0
WESTERN E	0	0
IMMUNOA	0	0
HSV AMP P	0	0
MUTATION	0	0
HIGH RISK I	0	0
REVERSE TI	0	0
CYTOGENE	0	0
NUCLEIC A(	0	0
IM ASSAY/A	0	0
MUTATION	0	0
REVERSE TI	0	0
AMP.NA,M	0	0
DMD/BMD	0	0
RET PROTC	0	0
MUTATION	0	0
FAM.ADEN	0	0
MELAS MU	0	0
ATAXIA PR(	0	0
DYSTONIA	0	0
MUTATION	0	0
HERED SPA	0	0
TRANSTHYI	0	0
RECOMBX (	0	0
DMD/BMD	0	0
TAU CSF AN	0	0
AB42 CSF A	0	0
NARP MTD	0	0
GAUCHER'S	0	0
FAMILIAL D	0	0
CYTO & MC	0	0

MEN2/FMT	0	0
COMPLETE	0	0
MUSK ANT	0	0
NEUROFIBF	0	0
MUTATION	0	0
PS-1(PRESI	0	0
CHOREA,HU	0	0
APRATAXIN	0	0
MITOCHON	0	0
AMP.OF NU	0	0
MOL.ISO. C	0	0
ENZ.DIGEST	0	0
NIEMANN I	0	0
CONNEXIN	0	0
MUT.ID BY	0	0
MASS SPEC	0	0
IMMUNOA	0	0
AMYLOIDO	0	0
CYTOGENET	0	0
IMMUNOA	0	0
MOLEC.DIA	0	0
NEOSENSO	0	0
IMMUNOA	0	0
PROTEIN,W	0	0
FXTAS DNA	0	0
HEP B GEN	0	0
NUCLEIC A	0	0
NUCL.MOL	0	0
NUCL.MOL	0	0
ISO/EXTRA	0	0
ENZYMATIC	0	0
NUCLEIC A	0	0
MUTATION	0	0
SIGNAL AM	0	0
HIGH RES S	0	0
FAM HEMI	0	0
HIGH RES C	0	0
FISH, WILLI	0	0
RETTS SYNI	0	0
ARX DNA S	0	0
NORRIE DIS	0	0
SCN1A DNA	0	0
TUBEROUS	0	0
AMP. 1ST 2	0	0
EPILEPSY E	0	0
DM2 DNA T	0	0
NEUROPAT	0	0

CX 26 DNA	0	0
SM. FIBER I	0	0
MULTIFOC	0	0
CONGEN. H	0	0
SCHISTOSO	0	0
HEP B SURI	0	0
GIARDIA A	0	0
CRYPTOSP	0	0
HEP C AB	0	0
LYMPHOGI	0	0
SIGNAL AM	0	0
OSMS, FEC	0	0
HIGH RESO	0	0
CORTISOL,	0	0
METHSUXII	0	0
11 DEOXYC	0	0
MUTATION	0	0
SEPARATIO	0	0
ISOLATION,	0	0
URORISK P	0	0
MUTATION	0	0
HIGH RESU	0	0
NUC ACID I	0	0
NUC ACID	0	0
MUTATION	0	0
SEP & ID A	0	0
REC HSP E	0	0
ISO/EXTRA	0	0
ENZYME DI	0	0
AMPLI, NU	0	0
AMPLI, NU	0	0
SEPARATIO	0	0
MUTATION	0	0
DKH DRUG	0	0
DKH DRUG	0	0
ATHENA IS	0	0
ATHENA A	0	0
ATHENA M	0	0
ATHENA SE	0	0
LDH QUEST	0	0
TESTOSTER	0	0
TROPONIN	0	0
SGPT QUES	0	0
SGOT QUES	0	0
FOLATE QU	0	0
LIPASE QUE	0	0
AMMONIA	0	0

PCR BY IMU	0	0
A PHAGOC	0	0
LYME, PCR	0	0
E CHAFFEE	0	0
TAPENTAD	0	0
CHROMOS	0	0
PKU SCREE	0	0
CMV (URIN	0	0
SSB ANTI-L	0	0
HSV ON CS	0	0
ATAXIA PR	0	0
SMEAR EC	0	0
SMEAR DIA	0	0
ST EVAL FN	0	0
SMEAR NG	0	0
CYTO BRO	0	0
MED/SURG	0	0
PLATELETS,	0	0
CELLS,WBC	0	0
PLTS,WBC-	0	0
PLTS,WBC-	0	0
CELLS,WBC	0	0
ALBUMIN 2	0	0
FRSH FRZ P	0	0
CRYOPRECI	0	0
CELLS,WBC	0	0
CELLS,WBC	0	0
AUTOLOG	0	0
CELLS,WBC	0	0
CELLS,WBC	0	0
CRYOPRECI	0	0
13080 UNI	0	0
6540 UNIT	0	0
3150 UNIT	0	0
3387 UNIT	0	0
ALBUMIN 5	0	0
PLTS,WBC	0	0
SEPACELL F	0	0
PLATELETS,	0	0
SEPACELL F	0	0
2 PLT INFU	0	0
CRYOPRECI	0	0
WBC FILTE	0	0
MRI KEN L	0	0
MRI KEN S	0	0
MRI KEN S	0	0
MRI KEN U	0	0

MRI KEN U	0	0
MRI KEN LC	0	0
MRI KEN LC	0	0
SLEEP STUI	0	0
S.S. SCREEN	0	0
S.S. SCREEN	0	0
EEG MISC	0	0
E.R. EKG	0	0
INJ REGADI	0	0
GALLBLADI	0	0
PORTABLE	0	0
CONSULT-C	0	0
CONSULT-C	0	0
MAMMO D	0	0
NEEDLE LO	0	0
MAMMO D	0	0
MAMMO D	0	0
MAMMO P	0	0
LOC NEEDL	0	0
STEREO TR	0	0
LUMBAR PI	0	0
LUMBAR PI	0	0
MAMMO S	0	0
VENOGRAN	0	0
VENOGRAN	0	0
MAMMO N	0	0
GREENFIEL	0	0
GREENFIEL	0	0
GREENFIEL	0	0
PORTABLE	0	0
RT KNEE-W	0	0
LT KNEE-W	0	0
RT KNEE-W	0	0
VISIP320M	0	0
VISIP320-LC	0	0
VISIP320-LC	0	0
OMNIP180	0	0
OMNIP300	0	0
OMNIP300	0	0
OMNIP300	0	0
OMNIP350	0	0
OMNIP350	0	0
OMNIP350	0	0
MAMMO P	0	0
BIO SOFT T	0	0
1ST PASS B	0	0
GALLIUM S	0	0

PLANAR CA	0	0
PLANAR CA	0	0
GALLUIM T	0	0
MYOCARD	0	0
MYOCARDI	0	0
MYOCARDI	0	0
LIVER WITH	0	0
THALLIUM	0	0
THALLIUM	0	0
PORT INJ F	0	0
PERSANTIN	0	0
PERSANTIN	0	0
PERSANTIN	0	0
PERSANTIN	0	0
PERSANTIN	0	0
PERSANTIN	0	0
2 DOSES M	0	0
INDIUM DC	0	0
TECHNESIU	0	0
TECHNESIU	0	0
ECHO-2D L	0	0
DOPPLER E	0	0
PORTABLE	0	0
RENAL CYS	0	0
NEEDLE BIC	0	0
NEEDLE BIC	0	0
NEEDLE BIC	0	0
NEEDLE LO	0	0
NEEDLE LO	0	0
US-GUIDED	0	0
NEPHROST	0	0
ARTERIES L	0	0
ARTERIES L	0	0
LEVEL II OB	0	0
PORTABLE	0	0
DEFINITY C	0	0
PET/CT-CO	0	0
PET/CT-ESC	0	0
PET/CT-HE	0	0
PET/CT-NE	0	0
PET/CT-LUI	0	0
PET/CT-LYM	0	0
PET/CT-WH	0	0
PET/CT-BRI	0	0
PET/CT-TH	0	0
PET-MYOC	0	0
PET/CT-SKU	0	0

MRI-SPECIA	0	0
MRI-BONE	0	0
MRI-MYOC	0	0
MRI-RIGHT	0	0
MRI-GADO	0	0
MRI-GADO	0	0
MRI-GADO	0	0
MRI-GADO	0	0
MRA-SPINE	0	0
MRA-NECK	0	0
MRA-AB W	0	0
CT I.A.M. W	0	0
CT LOW EX	0	0
CT LOW EX	0	0
CT POST FC	0	0
CT POST FC	0	0
CT POST FC	0	0
CT RETROP	0	0
CT RETROP	0	0
CT RETROP	0	0
CT SAC/CO	0	0
CT SI JTS W	0	0
CT UP EX W	0	0
CT-3D WIZA	0	0
CT-ANGIO A	0	0
CT-KIDNEY	0	0
MRI-SHLDR	0	0
MRI-SHLDR	0	0
WINRHO SI	0	0
BACITRACII	0	0
CANDESAR	0	0
CARBACHO	0	0
COLCHICIN	0	0
CORTICOTF	0	0
DIGOXIN 1(	0	0
ERYTHROM	0	0
ESMOLOL 2	0	0
AEROBID IN	0	0
FLUOROME	0	0
HUMULIN U	0	0
INSULIN ZII	0	0
ISOSORBID	0	0
WINRHO SI	0	0
METAPROT	0	0
METAPROT	0	0
METAPROT	0	0
MIVACURIU	0	0

PROCAINAI	0	0
TEGASEROI	0	0
THEOPHYLI	0	0
TRIMETHO	0	0
TRIMETHO	0	0
FERR SULF	0	0
VALSARTAN	0	0
OCTREOTID	0	0
PIPERACILL	0	0
FELODIPINI	0	0
ROSIGLITAZ	0	0
VARIVAX V	0	0
METHADOI	0	0
ALENDRON	0	0
SIMVASTAT	0	0
ROSIGLITAZ	0	0
FLUVASTAT	0	0
BETAXOLOI	0	0
CEFOTETAN	0	0
NEPHROCA	0	0
IPECAC SYR	0	0
NEUTRA PH	0	0
LEUCOVOR	0	0
ATENOLOL	0	0
TORISEL KIT	0	0
BACTRIM S	0	0
DANTROLE	0	0
H1N1 VACC	0	0
ROSIGLITAZ	0	0
E E S 200 M	0	0
INJECTION,	0	0
CEFEPIME 1	0	0
CEFEPIME 2	0	0
BENDAMUS	0	0
MIDRIN GE	0	0
FLEET BAGI	0	0
PRE ADMIN	0	0
AA 3.5%/D	0	0
ALCOHOL 5	0	0
ALCOHOL 5	0	0
HETASTARC	0	0
HETASTARC	0	0
HETASTARC	0	0
HETASTARC	0	0
LACTATED	0	0
LACTATED	0	0
NACL 0.9%	0	0

NACL 0.9%	0	0
MAGNESIU	0	0
MAGNESIU	0	0
MAGNESIU	0	0
MAGNESIU	0	0
NITRO PLU	0	0
SECONDAR	0	0
CLAVE CON	0	0
METRONID	0	0
FLUCONAZ	0	0
MAGNESIU	0	0
MALE ADA	0	0
IV ADMINIS	0	0
EXT SET RE	0	0
DIAL A FLO	0	0
MACRO SE	0	0
7 HIGH PRE	0	0
BLOOD IV S	0	0
SURGICAL I	0	0
PUMP FILT	0	0
NITROGLYC	0	0
BLOOD IV S	0	0
SECONDAR	0	0
FLTR SET H	0	0
IV SET PRIM	0	0
CLAVE CON	0	0
EPIDURAL I	0	0
PCA PUMP	0	0
REEVAL CM	0	0
AAC THER S	0	0
DVLPMT, C	0	0
TREATMEN	0	0
EVAL VOICI	0	0
REEVAL CM	0	0
AAC EVAL M	0	0
AAC THER I	0	0
AAC EVAL S	0	0
AAC 30 AD	0	0
AAC THER S	0	0
PLFD REEV	0	0
AAC THER I	0	0
ICU MONIT	0	0
ICU MONIT	0	0
INTERSCAL	0	0
H/L MEDIC	0	0
DLSN RE-EV	0	0
WHIRLPOO	0	0

DLSN MOIS	0	0
FUNCTION/	0	0
DLSN SHOF	0	0
DLSN SHOF	0	0
DLSN FINGI	0	0
DLSN FINGI	0	0
LOW BACK	0	0
SHOULDER	0	0
ELBOW/WI	0	0
HAND/FIN(	0	0
THORAX/CI	0	0
TOES STRA	0	0
UNNA BOC	0	0
COMM/W(	0	0
DEVELOP C	0	0
SENSORY IN	0	0
AQUATIC T	0	0
WC DEBRID	0	0
WC DEBRID	0	0
NON SEL S(	0	0
ORTHOTIC	0	0
WHFOJT L3	0	0
WHFOWOJ	0	0
DLSN REPL	0	0
DLSN REPA	0	0
DLSN REPA	0	0
DLSN ELBO	0	0
DLSN EWH(	0	0
DLSN EWHI	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN ADDT	0	0
DLSN WHF(	0	0
DLSN WHF(	0	0
DLSN WHO	0	0
DLSN WHO	0	0

DLSN HFOV	0	0
DLSN HOW	0	0
DLSN HFO1	0	0
DLSN FOW.	0	0
DLSN ADDC	0	0
VASOPNEU	0	0
HOUSEKEE	0	0
DLSN CERV	0	0
DLSN UNIV	0	0
DLSN COLL	0	0
DLSN UNIV	0	0
DLSN UNIV	0	0
PLFD RE-EV	0	0
PLFD MOIS	0	0
PLFD SHOR	0	0
PLFD SHOR	0	0
PLFD FINGE	0	0
PLFD FINGE	0	0
LOW BACK	0	0
SHOULDER	0	0
ELBOW/WI	0	0
KNEE STRA	0	0
HAND/FINC	0	0
THORAX/CI	0	0
HIP STRAPF	0	0
TOES STRA	0	0
UNNA BOC	0	0
CONTRAST	0	0
COMM/WC	0	0
DEVELOP C	0	0
SENSORY IN	0	0
AQUATIC R	0	0
WC DEBRID	0	0
WC DEBRID	0	0
NON SEL SC	0	0
PLFD WHFC	0	0
PLFD WHFC	0	0
PLFD REPLS	0	0
PLFD REPAI	0	0
PLFD REPAI	0	0
PLFD WHFC	0	0
PLFD WHFC	0	0
PLFD WHFC	0	0
PLFD WHFC	0	0
PLFD WHFC	0	0
PLFD WHFC	0	0
PLFD WHFC	0	0

PLFD WHF(	0	0
PLFD WHF(	0	0
PLFD WHF(	0	0
PLFD WHF(	0	0
PLFD WHF(	0	0
PLFD WHF(	0	0
PLFD ADDT	0	0
PLFD WHF(	0	0
PLFD WHF(	0	0
PLFD WHO	0	0
PLFD WHO	0	0
PLFD HFOV	0	0
PLFD HOW	0	0
PLFD HFO1	0	0
PLFD FOW(	0	0
PLFD FOWJ	0	0
PLFD ADDC	0	0
PLFD CERV	0	0
PLFD UNIV	0	0
PLFD COLL	0	0
PLFD UNIV	0	0
PLFD UNIV	0	0
RE-EVAL C(	0	0
MOIST HEA	0	0
FUNCTION	0	0
SHORT ARM	0	0
FINGER SPL	0	0
FINGER SPL	0	0
LOW BACK	0	0
SHOULDER	0	0
ELBOW/WI	0	0
HAND/FIN(	0	0
THORAX/C	0	0
TOES STRA	0	0
UNNA BOC	0	0
CONTRAST	0	0
COMM/W(	0	0
DEVELOP C	0	0
SENSORY I	0	0
AQUATIC R	0	0
WC DEBRID	0	0
WC DEBRID	0	0
NON-SELE(	0	0
REPLSTRAP	0	0
REPAIRTIM	0	0
REPAIRMIN	0	0
ELBOWORT	0	0

EWHORTH	0	0
EWHFOWC	0	0
WHFOSHO	0	0
WHFOLGO	0	0
WHFOADD	0	0
WHFOADD	0	0
WHFOADD	0	0
WHFOADD	0	0
WHFOADD	0	0
WHFOADD	0	0
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WHFOADD	0	0
WHFOADD	0	0
WHFOADD	0	0
WHFOADD	0	0
WHFOADO	0	0
ADDTOUEJ	0	0
WHFODYN	0	0
WHFODYN	0	0
WHOWOJT	0	0
WHOWRTH	0	0
HOWOJT L3	0	0
HFO1+JT L3	0	0
FOWOJT L3	0	0
FOWJT L39	0	0
ADDTOPER	0	0
ORTHOTIC	0	0
UNIVERSAL	0	0
COLLAR W/	0	0
UNIV KNEE	0	0
UNIV RIB B	0	0
WHFOJT L3	0	0
WHFOWOJ	0	0
REPLSTRAP	0	0
REPARITIM	0	0
REPAIRMIN	0	0
ELBOWORT	0	0
EWHORTH	0	0
EWHFOWC	0	0
WHFOSHO	0	0
EVAL SPEE	0	0
SPEECH & L	0	0
SWALLOW	0	0
SWALLOW	0	0
AAC EVAL M	0	0
AAC THER S	0	0
AAC EVAL S	0	0
AAC 30 AD	0	0

VIDEO FLU	0	0
OT REEVAL	0	0
OT HEAT/C	0	0
OT FCE PER	0	0
OT SHORT	0	0
OT SHORT	0	0
OT FINGER	0	0
OT FINGER	0	0
OT LOW BA	0	0
OT SHOULD	0	0
OT ELBOW,	0	0
OT KNEE ST	0	0
OT HAND/F	0	0
OT THORAX	0	0
OT TOES ST	0	0
OT UNNA B	0	0
OT COMM/	0	0
OT DEVELO	0	0
OT WC DEE	0	0
OT WC DEE	0	0
OT NON-SE	0	0
OT REPLSTI	0	0
OT REPAIR	0	0
OT REPAIRI	0	0
OT EHFORT	0	0
OT EWHFO	0	0
OT WHFOS	0	0
OT WHFOL	0	0
OT WHFOA	0	0
OT WHFOA	0	0
OT WHFOA	0	0
OT WHFAD	0	0
OT WHFOA	0	0
OT WHFOA	0	0
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OT WHFOA	0	0
OT WHFOA	0	0
OT ADDUE	0	0
OT WHFOD	0	0
OT WHFOD	0	0
OT WHOW	0	0
OT FOWJT	0	0
OT ADDOP	0	0
CTSW MOL	0	0
PREFAB RA	0	0

JOINT JACK	0	0
RING PIP PI	0	0
CERV COLL	0	0
UNIVERSAL	0	0
COLLAR W/	0	0
UNIV KNEE	0	0
UNIV RIB B	0	0
OT SUPPLIE	0	0
DLSN OT RI	0	0
HEAT/CYRC	0	0
DLSN OT SH	0	0
DLSN OT SH	0	0
DLSN OT FI	0	0
DLSN OT FI	0	0
LOW BACK	0	0
SHOULDER	0	0
ELBOW/WI	0	0
HAND/FNG	0	0
THORAX/CI	0	0
TOES STRA	0	0
UNNA BOC	0	0
CONTRAST	0	0
COGN RE-T	0	0
AQUATIC R	0	0
WC DEBR>2	0	0
WC DEBR<2	0	0
NON SEL SC	0	0
ORTHOTIC	0	0
DLSN OT W	0	0
DLSN OT W	0	0
DLSN OT RI	0	0
DLSN OT RI	0	0
DLSN OT RI	0	0
DLSN OT EL	0	0
DLSN OT EV	0	0
DLSN OT W	0	0
DLSN OT W	0	0
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DLSN OT W	0	0
DLSN OT W	0	0

DLSN OT W	0	0
DLSN OT AI	0	0
DLSN OT W	0	0
DLSN OT W	0	0
DLSN OT W	0	0
DLSN OT W	0	0
DLSN OT HI	0	0
DLSN OT FC	0	0
DLSN OT FC	0	0
DLSN OT AI	0	0
DLSN OT CI	0	0
DLSN OT UI	0	0
DLSN OT CC	0	0
DLSN OT UI	0	0
DLSN OT UI	0	0
RE-EVAL CP	0	0
WHIRLPOO	0	0
PLFD OT HE	0	0
PHYS PERF	0	0
PLFD OT SH	0	0
PLFD OT SH	0	0
PLFD OT FII	0	0
PLFD OT FII	0	0
LOW BACK	0	0
SHOULDER	0	0
ELBOW/WI	0	0
HAND/FNG	0	0
THORAX/CI	0	0
TOES STRA	0	0
UNNA BOO	0	0
CONTRAST	0	0
COMM/WC	0	0
PLFD OT DE	0	0
DEV COGNI	0	0
AQUATIC R	0	0
WC DEBR>2	0	0
WC DEBR<2	0	0
NON SELEC	0	0
ORTHOTIC	0	0
PLFD OT W	0	0
PLFD OT RE	0	0
PLFD OT RE	0	0
PLFD OT RE	0	0
PLFD OT EV	0	0
PLFD OT EV	0	0
PLFD OT W	0	0
PLFD OT W	0	0

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PLFD OT AD	0	0
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PLFD OT W	0	0
PLFD OT W	0	0
PLFD OT FC	0	0
PLFD OT AD	0	0
PLFD OT CE	0	0
PLFD OT UN	0	0
PLFD OT CC	0	0
PLFD OT UN	0	0
PLFD OT UN	0	0
MISSED AP	0	0
CANCELLAT	0	0
INITIAL IP C	0	0
FOLLOW-U	0	0
INDIV THER	0	0
FAMILY PSY	0	0
GROUP THI	0	0
GROUP THI	0	0
GROUP THI	0	0
EMERG PSY	0	0
EMER PSYC	0	0
THERAPY&	0	0
MEDS EVAI	0	0
MEDS EVAI	0	0
INITIAL M.D	0	0
INITIAL APP	0	0
INIT PSYCH	0	0
MISSED AP	0	0
CANCELLAT	0	0
PROF FEE E	0	0
PRO FEE IN	0	0
PRO FEE IN	0	0
PRO FEE IN	0	0
PRO FEE IN	0	0
PROF FEE II	0	0

PRO FEE FA	0	0
PROF FEE M	0	0
PRO FEE GF	0	0
IND THER 2	0	0
IND THERA	0	0
IND THER 2	0	0
LEVEL IV M	0	0
CROUPETTI	0	0
CROUPETTI	0	0
IPPB TREAT	0	0
IPPB SUBSE	0	0
BEDSIDE FV	0	0
PRE/POST I	0	0
ARTERIAL E	0	0
ROUTINE P	0	0
PFT-COMPI	0	0
PRE/POST I	0	0
ART BLOOD	0	0
LVL1 1.25M	0	0
LVL2 1.25M	0	0
LVL3 2.5MC	0	0
LVL4 5.0MC	0	0
LVL5 10.0M	0	0
LVL6 20.0M	0	0
UNITED HL	0	0
RETURNED	0	0
PATIENT CA	0	0
INS CASH T	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
H/L COMM	0	0
H/L COMM	0	0
SMALL BAL	0	0
POS-PROM	0	0
STATEMEN	0	0
STATEMEN	0	0
MEDIBLUE	0	0
STATE MLIA	0	0
PSYCH BC \	0	0

TCORS AUT	0	0
TCORS WC	0	0
ALLOW PR(	0	0
B/D ESCH S	0	0
CIGNA B/D	0	0
OXFORD HI	0	0
HLTHNT (F(	0	0
US HEALTH	0	0
AETNA B/D	0	0
UNITED HL	0	0
HLTHNT (PI	0	0
HOMECARI	0	0
HOSPICE B/	0	0
SMALL BAL	0	0
CIGNA B/D	0	0
OXFORD HI	0	0
HLTNT (FO	0	0
US HEALTH	0	0
AETNA B/D	0	0
CHAMPUS/	0	0
EBPA B/D F	0	0
UNITED HL	0	0
HEALTHNE	0	0
BCCG B/D F	0	0
HOSPICE B/	0	0
HOMECARI	0	0
CAREPYMT	0	0
BLUE CROS	0	0
MISC MEDI	0	0
MISC MEDI	0	0
MISC MEDI	0	0
MISC MEDI	0	0
MISC MEDI	0	0
MISC MEDI	0	0
MISC MEDI	0	0
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MISC MEDI	0	0

MISC MEDI	0	0
NATIONAL	0	0
WELLCARE	0	0
SSMF PAYN	0	0
SSMF PAYN	0	0
SSMF PAYN	0	0
SSMF PAYN	0	0
SSMF PAYN	0	0
SSMF PAYN	0	0
SSMF PAYN	0	0
US HEALTH	0	0
US HEALTH	0	0
US HEALTH	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AARP ALLO	0	0
AETNA ALL	0	0
AETNA ALL	0	0
AETNA ALL	0	0
WORKERS-	0	0
WORKERS-	0	0
WORKERS-	0	0
WORKERS-	0	0
WORKERS-	0	0
CHAMPUS/	0	0
CHAMPUS/	0	0
CHAMPUS/	0	0
CHAMPUS/	0	0
CHAMPUS/	0	0
CHAMPUS/	0	0
CHAMPUS/	0	0
CHAMPVA	0	0
CHAMPVA	0	0
CHAMPVA	0	0
CHAMPVA	0	0
EBPA/CBA	0	0
EBPA/CBA	0	0
EBPA/CBA	0	0
EBPA/CBA	0	0
EBPA/CBA	0	0

EBPA/CBA	0	0
EBPA/CBA	0	0
UNITED HL	0	0
UNITED HL	0	0
EMPLOYEE	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
EBPA/CBA	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
UNITED HL	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
H/L COMM	0	0
PYMT PROI	0	0
H/L COMM	0	0
DIHYDROTI	0	0
RIVAROXAE	0	0
VANCOMY(	0	0
NUTRIT SEF	0	0
OP TX FX H	0	0
CLS TX FX D	0	0
CLS TX FX D	0	0
CRUTCHES	0	0
M & S SUPI	0	0
ACL BREAK	0	0
ACL HI-STR	0	0
BIOCORKSC	0	0
ART BIOCO	0	0
ART OATS (	0	0
ART OATS (	0	0

ART OATS (	0	0
ART OATS (	0	0
ART OATS (	0	0
ART OATS 1	0	0
ART TENOS	0	0
ART TENOS	0	0
ART VULC S	0	0
ART VULC L	0	0
ART VULC L	0	0
ENT CAUTE	0	0
CRUTCHES-	0	0
EYE FLUID I	0	0
EYE FO END	0	0
LAP SURGIV	0	0
MIS VESSEL	0	0
ORT STEIN	0	0
URO FASCI/	0	0
URO FASCI/	0	0
URO FASCI/	0	0
URO FASCI/	0	0
URO FASCI/	0	0
URO STERIL	0	0
TKA DURAC	0	0
IV TX HYDR	0	0
CRP	0	0
IA - 2 AB	0	0
CRP QUEST	0	0
PROTIRELIN	0	0
DLSN SPECI	0	0
DLSN UNLS	0	0
PLFD SPEC	0	0
PLFD UNLS	0	0
SPECIAL PR	0	0
UNLST CAS	0	0
OT SPECIAL	0	0
OT UNLST (	0	0
DLSN OT SP	0	0
DLSN OT UI	0	0
PLFD OT SP	0	0
PLFD OT UI	0	0
SELF PAY D	0	0
PERS PAYM	0	0
UNASSIGNI	0	0
UNASSIGNI	0	0
UNASSIGNI	0	0
RETURN CH	0	0
CHARITY M	0	0

CHARITY M	0	0
CHARITY M	0	0
STATE MDC	0	0
STATE MDC	0	0
STATE MDC	0	0
MAINE ME	0	0
SELF PAY B,	0	0
SELF PAY P,	0	0
B/D RETUR	0	0
B/D RETUR	0	0
B/D PATIEN	0	0
B/D INS CA	0	0
MDCR MGI	0	0
MDCR MGI	0	0
CHAMPUS/	0	0
EBPA B/D A	0	0
CHARITY B/	0	0
CHARITY B/	0	0
CHARITY B/	0	0
STATE B/D	0	0
STATE B/D	0	0
STATE B/D	0	0
T-MED B/D	0	0
T-MED B/D	0	0
SELF PAY B,	0	0
MEDICARE	0	0
TFR MEDIC	0	0
MEDICAL C	0	0
MEDSPAN,	0	0