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HCT2020 Year 1: 2016 Action Agenda Health Systems

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Focus Area 7: Health Systems			
Goal 7: Align efforts of health systems stakeholders to achieve sustainable, equitable, and optimal population health.			
Area of Concentration: Access to Health Services/Infrastructure			
SHIP Objective Combined HS-3, HS-8, and HS-11			
NEW Objective HS-3 (Developmental)			
Increase the quality and performance of clinical and public health entities as measured by:			
<ul style="list-style-type: none"> • Number of accredited PCMH that include dental • Number of Connecticut Health and social service agencies that have adopted CLAS • The number of voluntarily accredited public health departments 			
Dashboard Indicators:			
<ul style="list-style-type: none"> • Number of accredited PCMH that include dental • Number of Connecticut Health and social service agencies that have taken steps to implement CLAS in health and health care • Percentage of governmental public health jurisdictions that meet National Public Health Accreditation Board standards. 			
Strategies	Actions and Timeframes	Partners Responsible	Progress
1. Provide financial incentives to health jurisdictions for accreditation and to those who are accredited.	<ul style="list-style-type: none"> a. Identify funding sources and incentives b. Consider increase in per capita for those health departments/districts achieving accreditation. c. Communicate financial sources available d. Seek to increase funding available including but not limited to, ensuring grant funds can be used for accreditation activities. e. Ask health jurisdictions for input on what incentives would be most effective f. Provide education to raise awareness of accreditation and promote benefits (e.g., training already available, no cost webinars) 	Leads: DPH, Yale PHTC, CT Association of Local Boards of Health (CALBOH); CADH	07.01.16 <ul style="list-style-type: none"> • Questions added to the local public health annual survey to assess accreditation status and intent to apply for accreditation • Training and technical assistance webpage developed for local public health agencies • Per capita and PHHS Block Grant funds made available to support accreditation readiness • 5/18/16- accreditation panel with local health directors - discuss e. and f. Working with CADH to add tools and resources (dropbox/webpage). • DPH accreditation application submitted March 31.

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2. Align Community Health Improvement Plans with goals and strategies in Healthy Connecticut 2020.	<ul style="list-style-type: none"> a. Build a web-based central repository of existing CHIPS. b. Develop a crosswalk template/tool to make HCT2020 easy to understand and check off areas of alignment with local CHIPS. c. Distribute template to all depts/districts developing CHIPS from 2015 on. d. Determine baseline number of Health departments / districts working collaboratively with hospitals and health systems through health improvement coalitions e. Establish the number of 2016 CHIPS that align as a baseline 	<p>Leads: DPH, CHA (ask), CADH (ask)</p> <p>Web repository: DPH or CADH (ask)</p> <p>Tool: S. Paulmeno (Global Public Health Consultants, Inc.)</p> <p>Baseline: A. Mueller, DPH, CHA</p>	<p>07.01.16</p> <ul style="list-style-type: none"> • Dropbox established by CADH to gather local public health CHA/CHIPS • Hospital CHNAs completed by 9/30/16; Implementation plans must be done by 2/1/16. • Initial discussions about a central repository - could be tools/resources webpage or dropbox
3. Establish a listing/registry of practices that are Patient-Centered Medical Home (PCMH) accredited.	<ul style="list-style-type: none"> a. Determine where the listing/registry will be housed/maintained. b. Determine where data on PCMH accredited practices can be found. c. Gather data from identified sources 	<p>No lead yet</p>	<p>07.01.16</p> <ul style="list-style-type: none"> • SIM Medical Home initiative with DSS is doing primary work on this. • Looking into mapping • List of PCMH in CT: http://www.huskyhealthct.org/member_pcmh_practices.html • CT primary care providers received that are participating in the DSS Fluoride Varnish Program (patients 0-3 yrs old)

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4. Support establishment of training for health and social service providers	<ul style="list-style-type: none"> a. Create standard, web-based training b. Make available to and track training to DPH and contractors 	<p>Leads: DPH with partners (e.g, Commission on Health Equity, Multicultural Health Partnership)</p>	<p>07.01.16</p> <ul style="list-style-type: none"> • SIM Community/Clinical integration initiative is incorporating CLAS • 2 hospital groups: Greenwich and Bridgeport are incorporating CLAS standards as part of health improvement planning. • Yale PHTC will look into webinar on best practices of agencies incorporating CLAS standards. • CLAS 101 available to DPH/partners at https://ct.train.org/ ID#1058875; CLAS toolkit available on website for DPH/partners • Human service contracts (and subcontracts) include non-discrimination and CLAS provisions
5. Establish inclusion criteria and baseline. (CLAS)	<ul style="list-style-type: none"> a. Begin with small sample such as local and state agencies. Year 2: b. Develop criteria for what to count c. Assess who is currently using CLAS and how they are implementing CLAS d. Identify how to collect baseline data e. Ensure that all state contracts require CLAS 	<p>Leads: DPH, MCHP, Multicultural Health Partnership Commission on Health Equity</p> <p>(S.Paulmeno can assist with CLAS)</p>	
Resources Required (human, partnerships, financial, infrastructure or other)			
<ul style="list-style-type: none"> • Partnerships; human resources of lead person/agency; 			
Monitoring/Evaluation Approaches			
<ul style="list-style-type: none"> • Provide quarterly report outs 			

Focus Area 7: Health Systems			
Goal 7: Align efforts of health systems stakeholders to achieve sustainable, equitable, and optimal population health.			
Area of Concentration: Access to Health Services			
SHIP Objective HS-4: Decrease the number of patients expressing difficulty in accessing health services due to the lack of non-emergency transportation services. (DEVELOPMENTAL)			
Dashboard Indicator: Number of patients expressing difficulty in accessing health services due to non-emergency transportation services			
<ul style="list-style-type: none"> BRFSS data is available for years 2013 and 2014 and may provide a proxy or refine indicator 			
Strategies	Actions and Timeframes	Partners Responsible	Progress
<p>Establish a baseline and monitor progress by exploring use of existing survey vehicles such as Connecticut Behavioral Risk Factor Surveillance System (BRFSS).</p>	<p>LEADING IMPLEMENTATION EFFORTS</p> <p>a. Invite representatives from key organizations to a meeting to present the Year 1 Action Agenda for this objectives, and gauge the level of interest in their participation in a small, core group to be responsible for leading the implementation efforts.</p>	<p>Subgroup of HS Action Team (A.Fountain to initially investigate and attend a DOT regional planning meeting)</p> <p>Suggested groups: Office for Health Care Advocate, CT Hospital Association, CT Chapter of American Planning Association, DSS</p>	<p>Lead Needed 07/05/16</p>

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	<p>ESTABLISH A BASELINE</p> <p>b. Conduct an assessment to determine coverage of existing non-emergency transportation services. (Complete in Yr. 2) Timing: Complete in Yr 2</p>	<p>LEAD: See Action a.</p> <p>Support/Implement: Establish or link with an existing Transportation Work Group</p> <p>DOT, Local Health Depts, Graduate students/ Student Consulting Group at Yale (Kathi will check to see if they are booked), UConn Transportation Institute (Prof. Lownes), Ombudsmen (quarterly meetings), Regional planning orgs, CT Conference of Municipalities – may have access/transportation work group?</p>	<p>07.01.16</p> <ul style="list-style-type: none"> • Bid for Medicaid Transportation provider to proceed. • Look to re-engage DOT • Rural areas in need. • Trumbull/Transportation solutions – Mobility manager project - training on how to use transportation system/call center and website with outreach to disabled/elderly. Uber pilot/model for non-emergency transportation. Coordination with SWCOG and SCCOG. • Metro Hartford -looking at housing and transportation issues – falls in line with Gov’s transportation plan
	<p>c. Develop/update a mapping of coverage of existing non-emergency transportation services. Timing: Yr 2</p>		
	<p>d. Identify gaps in coverage of existing non-emergency transportation services. Timing: Yr 2</p>		
	<p>e. Determine the quality of the current transportation systems and define “adequate transportation” in this context Timing: Yr 2</p>		
	<p>f. Identify new or refine strategies to address gaps” Timing: Yr 2</p>		

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	<p>MONITOR PROGRESS</p> <p>g. Monitor updates in data from the above listed sources in order to track changes/improvements in coverage of existing non-emergency transportation services and gauge the impact of strategies implemented in future years.</p> <p>Timing: Yr 2 and 3</p>		
	<p>h. Determine if Performance measures/reporting exists and where this data housed (e.g., state contracts)?</p> <p>Timing: future years of implementation</p>		
	<p>i. Explore ways to communicate information to identified target audiences</p> <ul style="list-style-type: none"> Local planning process identified lack of information and awareness about rural transportation. Missing Northwest corner of the state. <p>Timing: Yr 2 or 3 depending upon progress</p>		
<p>Resources Required (human, partnerships, financial, infrastructure or other)</p> <ul style="list-style-type: none"> Partnerships with existing initiatives Human resources to represent to existing groups working in this area, issues related to access to health services and relationship to statewide health improvement Financial costs may be associated with assessment and analysis unless graduate students or other are available to do this work. 			
<p>Monitoring/Evaluation Approaches</p> <ul style="list-style-type: none"> Provide quarterly report outs Ask that questions on transportation be added to all Community health assessments Passengers per hour, # turned down for transportation 			

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Area of Concentration: Public Health Infrastructure			
SHIP Objective HS-12: All Connecticut communities are covered by a community health assessment. (DEVELOPMENTAL)			
Dashboard Indicator: Percentage of Connecticut communities covered by a community health assessment			
<ul style="list-style-type: none"> # hospitals conducting assessments (all; and starting 2nd round of assessments in 3 yr cycle) # health depts. conducting assessments (38 of 73) # FQHC's conducting assessments # communities covered by assessments (from hospital assessments – several north central communities not covered) 			
Strategies	Actions and Timeframes	Partners Responsible	Progress
1. Encourage regional health assessments.	a. Establish a baseline of the number of communities currently covered by a community health assessment (within the past 3 years).	Lead: Core Group comprised of DPH/CHA/CADH Support/Implement: CTSIM DataHaven- Interviews were conducted in every town. The samples in small towns are small. Universities FQHC's (uniform data system) Boards of Health Local Health Depts	07.01.16 <ul style="list-style-type: none"> Not clear if only 3 communities not covered per OHCA Analysis. Are elected officials receiving health assessment information from locals or hospitals? Training for local health on how to access DataHaven survey data. Baseline of hospital CHNAs established (OHCA) CHNAs conducted/underway by local health departments is not clear – questions included in Local Health Annual survey CHA workgroup– contact Liz Beaudin
	b. For assessments conducted, determine the level of partnering/collaboration with/between Hospitals, FQHC's, Local health department(s), CADH, Other agencies		
	c. Identify those communities NOT covered by any type of assessment (remember, we're not looking at covering every person, but every community).		

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	<p>d. Generate and explore options for getting the communities covered who are not already covered by an assessment (e.g., expanding areas for hospital assessments, establishing partnerships to expand assessment areas).</p> <p>Timing: Yr 2</p>		
	<p>e. Establish a systematic process for conducting assessments that includes greater alignment and rigor</p> <p>Timing: Yr 2</p>		
	<p>f. Explore establishing/expanding use of templates and data sharing agreements.</p> <p>Timing: Yr 2 or 3 depending upon progress</p>		
<p>Resources Required (human, partnerships, financial, infrastructure or other)</p> <ul style="list-style-type: none"> • Costs of doing assessments – explore other partners who are interested in the health of their communities • Partnerships – link to existing groups working on and discussing community health assessments • Human/people 			
<p>Monitoring/Evaluation Approaches</p> <ul style="list-style-type: none"> • Provide quarterly report outs • Healthy CT 2020 Performance dashboard (see indicator above) <p>(Notes: other relevant data sources for Assessments and indicators include BRFSS/YBRFS; SIM Population Health Assessment and evaluation data)</p>			

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SHIP Objective HS-13 NEW (DEVELOPMENTAL) COMBINED HS-13 AND HS-14			
Increase the capacity of the current clinical and public health workforce (e.g., number, skills, diversity, geography) as measured by:			
<ul style="list-style-type: none"> The total number of those employed in workforce categories Graduation rates of those with public health related or clinical degrees Racial/ethnic demographics of the workforce The number of continuing professional development certificate/CEU's for those in established public health and clinical careers. The number of clinical and public health workforce employees by geographic area. 			
Dashboard Indicator:			
<ul style="list-style-type: none"> Identify and reduce professional health workforce shortages Increase the diversity of the health workforce 			
Strategies	Actions and Timeframes	Partners Responsible	Progress
1. Monitor health and health care workforce data	<ul style="list-style-type: none"> a. Identify the resources needed for state level leadership to assess and plan for a workforce capacity development. b. Look at existing groups (e.g., Allied Health Workforce Policy Board and their data sources (assessment) c. Determine which state agencies have data on public health and clinical workforce. d. Gather data from identified sources 	Pat Checko Lead– 4/2016	07.01.16 <ul style="list-style-type: none"> Pat Checko will pull together a group to brainstorm, including contact at DOL. CHW initiative through SIM (Bruce Gould). SIM/CHW initiative is developing recommendations for training, promotion and utilization and certification of CHWs along with sustainable payment models for compensation.
	Year 2: <ul style="list-style-type: none"> Analyze data (advocate for resource or look into graduate students/universities). Have meeting with university and hospital HR heads to identify the shortages and why there are shortages 	Support/Implement: DPH/DOL MPH Students Reach out to CT Data Collaborative: S. Paulmeno DPH (public health workforce)	
Resources Required (human, partnerships, financial, infrastructure or other)			
<ul style="list-style-type: none"> Partnerships and human resources needed for this objective and strategy 			
Monitoring/Evaluation Approaches			
<ul style="list-style-type: none"> Provide quarterly report outs 			