CONNECTICUT HEALTHCARE INNOVATION PLAN

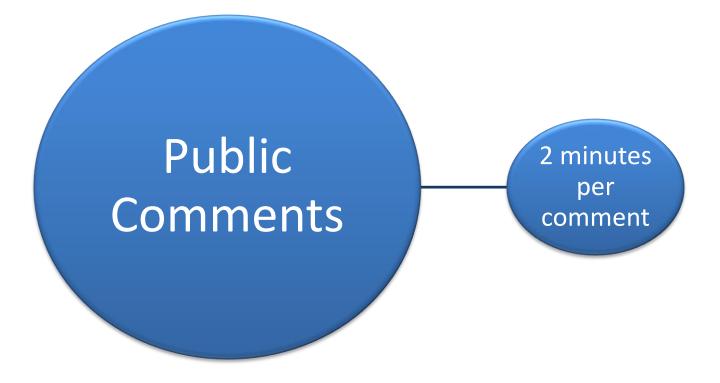
Healthcare Innovation Steering Committee



July 14, 2016

Meeting Agenda

Item	Allotted Time
1. Introductions/Call to order	5 min
2. Public comment	10 min
3. Approval of the Minutes	5 min
4. Greetings from CMMI	10 min
5. Value-Based Insurance Design Employer Manual	20 min
6. Rebasing SIM Evaluation Measures	20 min
7. HIT Update	15 min
8. Operational Plan Updates	25 min
9. Work Stream Updates	10 min
10. Adjourn	

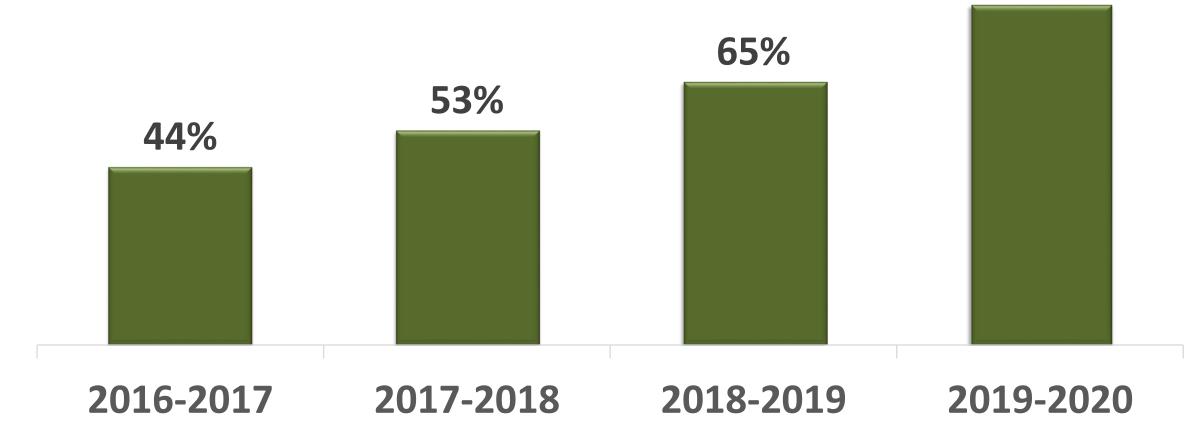


Approval of the Minutes

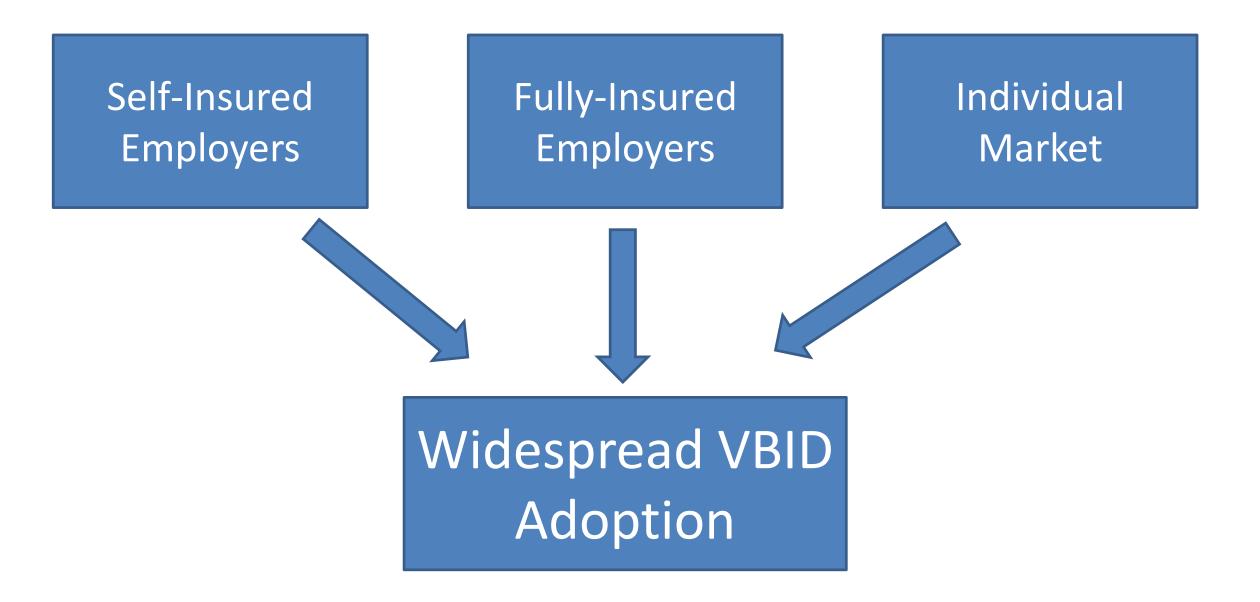
Greetings from CMMI

Value-Based Insurance Design: Self-Insured Employer Manual

Accountability Target: 84% of insured population has a Value-Based Insurance Design Plan by 2020 84%



NOTE: Targets subject to change based on baseline study



VBID Self-Insured Employer Manual- Walk-Through

- Executive Summary, VBID Overview, Employer Benefits, How to Use Manual, Guiding Principles
- Implementation Strategies
- Best Practices and Lessons Learned
- Communication and Marketing Strategies
- FAQs
- Appendices
 - Recommendation Development
 - Template Worksheets
 - Consumer Engagement Strategies
 - Provider-side Reform & SIM Quality Measures
 - VBID Toolkit and Resources

Employer Spotlight

United Healthcare's "Diabetes Health Plan"

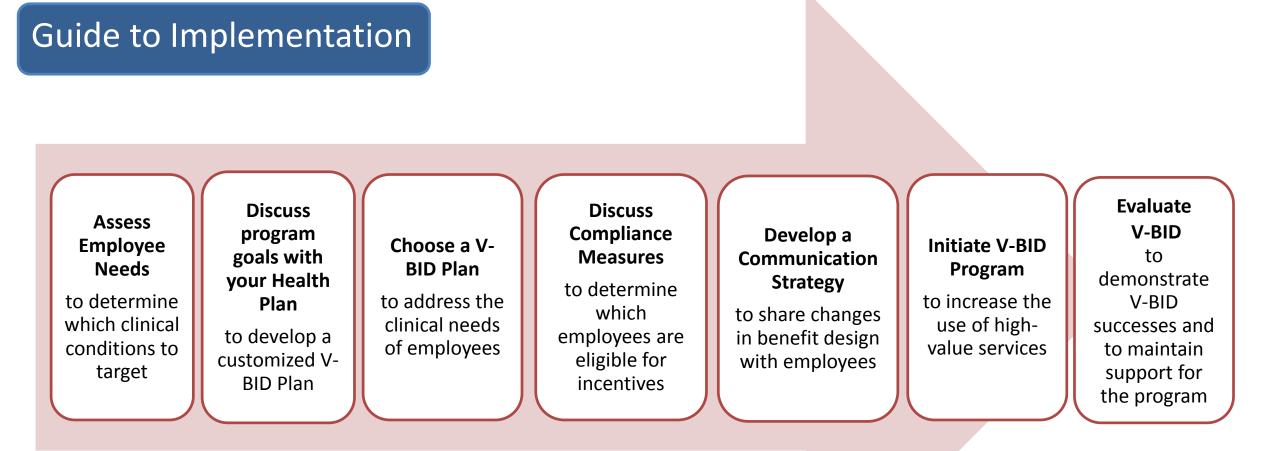
eliminated payments for diabetes-related supplies and drugs for employees with diabetes who participated in routine disease maintenance exams. They estimated this resulted in **\$2.9 million in savings** after 1 year.

- United HealthCare Study,

Employer Spotlight

Procter & Gamble's "Healthy Living Brand" tiered healthcare services and drugs and eliminated coverage for non-essential drugs; doing so resulted in increased enrollment in disease management programs, improved medication adherence rates among employees and decreased overall medical spending of the company. - <u>"V-BID Landscape,"</u> V-BID Center July 2009

VBID Self-Insured Employer Manual- Highlights



VBID Self-Insured Employer Manual- Highlights

Worksheets for Implementation

V-BID	Recommended Core Benefits	Incentive
Component 1: Change Incentives for Specific Services by Clinical Condition	 Diabetes Office visits related to condition Nutritional counseling Smoking cessation HbA1c Eye exams Foot exams Insulin Diabetic supplies ACE inhibitors/ARBs 	 I will provide employees with diabetes that use any of these services with a: Contribution to HSA Contribution to HRA Bonus Payment Reduced Premium Reduced Coinsurance Other (e.g. gift card, vacation time, payroll bonus)
Choose at least two conditions		 I will provide employees with pre-diabetes that use any of these services with a: Contribution to HSA Contribution to HRA Bonus Payment Reduced Premium Reduced Coinsurance Other (e.g. gift card, vacation time, payroll bonus)

VBID Self-Insured Employer Manual- Highlights

Communication Guidance

- The importance of messaging from employee leaders
- Who, What, How, and When to Communicate

Communication is Key!

Plan for at least 5 employee touch points to share upcoming changes to health benefits.



HEALTH ENHANCEMENT PROGRAM (HEP) Requirements

PREVENTIVE	AGE								
SCREENINGS	0 - 5	6-17	18-24	25-29	30-39	40-49	50+		
Preventive Visit	1 per year	1 every other year	Every 3 years	Every 3 years	Every 3 years	Every 2 years	Every year		
Vision Exam	N/A	N/A	Every 7 years	Every 7 years	Every 7 years	Every 4 years	50-64: Every 3 year 65+: Every 2 years		
Dental Cleanings*	N/A	At least 1 per year	At least 1 peryear	At least 1 peryear	At least 1 per year	At least 1 peryear	At least 1 peryear		
Cholesterol Screening	N/A	N/A	Every 5 years (20+)	Every 5 years	Every 5 years	Every 5 years	Every 2 years		
Breast Cancer Screening (Mammogram)	N/A	N/A	N/A	N/A	1 screening between age 35-39**	As recommended by physician	As recommended by physician		
Cervical Cancer Screening (Pap Smear)	N/A	N/A	Every 3 years (21+)	Every 3 years	Every 3 years	Every 3 years	Every 3 years to age 65		
Colorectal Cancer Screening	N/A	N/A	N/A	N/A	N/A	N/A	Colonoscopy every to years or Annual RT/FOBT to age 75		

Aligning with Provider Side Reforms

VBID Feature	Provider-Side Feature
Member incentive to use high-value drugs	Pay for performance for generic prescribing, provider bonus payment for efficient pharmacy utilization
Member incentive to use high-value providers	Limited networks, Global or bundled payments
Member incentive to use high-value services	Total cost of care accountability and other alternative payment models (including for ACOs or PCMHs), bundled payment for certain care (such as hip/knee replacements, chronic condition management), value based payment for meeting quality metrics (e.g. achieving screening rates)
Discourage use of low- value services or drugs	Prior authorization for certain services or drugs, Global or bundled payments

V-BID Next Steps

Self-Insured

- Plan and Recruit for Learning Collaborative
- Develop materials for Learning Collaborative

Fully-Insured

- Finalize fully-insured Employer Manual
- Work closely with business groups to further develop engagement strategy for fullyinsured employers
- Meet with health plans and CID to work on adoption of VBID plans

Individual Market

• Work with Access Health/health plans/CID on strategy for individual marketplace

Rebasing SIM Evaluation Measures

Connecticut SIM Evaluation Team: UConn Health Presenter: Rob Aseltine, PI

Why are SIM target adjustments necessary?

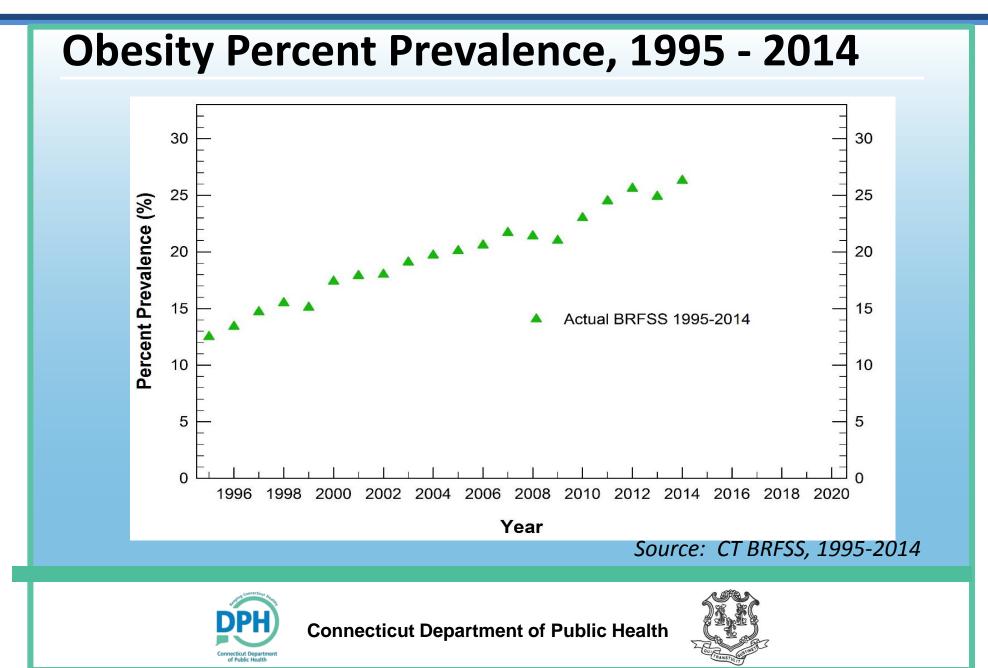
Dated data: Grant baselines projected from 2012 data

Observed 2014 values differ from projections

Example of Targets:

Measure	Baseline (Grant)	Year 1 Target (Grant)	Observed Value (2014)
Percent of adults who are obese	24.50%	23.65%	26.25%
Percent of adults who currently smoke	17.10%	15.60%	15.42%
Percent of adults with diabetes	8.50%	8.14%	9.23%

Why are SIM target adjustments necessary?



Strategy:

> Baseline established using most recent data (2014 or 2015)

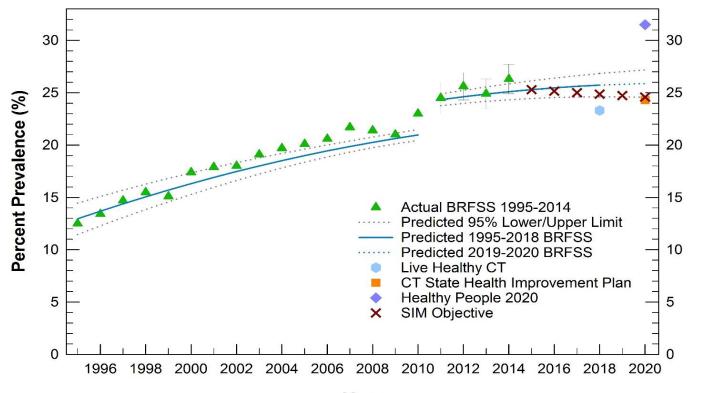
> Historical data analyzed to identify secular trends for each measure

- BRFSS measures: 20 years of data
- HIDD measures: 6 years
- APCD measures: 5 years

Expected values from 2016 – 2020 calculated

SIM 2020 targets = a 5% improvement by 2020 <u>taking secular trends</u> into account

Example: Adult Obesity



Year

Measure		Baseline	2016	2017	2018	2019	2020
Adult Obesity	Grant	24.5%	23.7%	23.5%	23.3%	23.1%	23.0%
	Revised	25.3%	25.2%	25.0%	24.9%	24.7%	24.6%

Status of Target Adjustment

Domain	Measure	Data Source	Target Rebasing Status
Population Health	Adult Obesity	BRFSS	Complete
	Child Obesity	BRFSS	Complete
	Adult Diabetes	BRFSS	Complete
	Adult Smoking	BRFSS	Complete
	Youth Smoking	YTS	Complete
	Premature death- CVD adults (per 100k)	Death Records	In Progress
Health Care	Admissions: Ambulatory Care Sensitive Conditions	HIDD	In Progress
Delivery	Admissions through ED: Ambulatory Care Sensitive Conditions	HIDD	In Progress
	Readmissions: Ambulatory Care Sensitive Conditions	HIDD	In Progress
	Adults with a regular source of care	APCD	Awaiting Data
	Children well-child visits for at-risk pop	APCD	Awaiting Data
	Mammogram for women >50	APCD	Awaiting Data
	Colorectal screening- adults aged 50+	APCD	Awaiting Data
	Optimal diabetes care- 2+ annual A1c tests	APCD	Awaiting Data
	ED use- asthma as primary dx (per 10k)	APCD	Awaiting Data
	Adults with hypertension taking hypertension medication	APCD	Awaiting Data
	Follow-Up after Discharge from the ED for Mental Health or Alcohol or other Drug	APCD	Awaiting Data
	Follow-Up after Hospitalization for Mental Illness	APCD	Awaiting Data
	Antidepressant Medication Management	APCD	Awaiting Data
	Initiation and Engagement of Alcohol and Other Drug Dependence Treatment	APCD	Awaiting Data

The SIM Evaluation Team worked collaboratively with the Department of Public Health. Thank you to the DPH team, including:

Mario Garcia, MD, MPH, Director, SIM Population Health

Diane Aye, MPH, PhD, CT BRFSS Project Director

Carol L. Stone, PhD, MPH, MA, MAS, CT BRFSS Project Coordinator/Principal Investigator

Lloyd Mueller, PhD, Senior Epidemiologist

Also: Amy Smart, Vanessa Neerghen, Justin Peng, Stephanie Poulin, Dawn Sorosniak, and Barbara Walsh

Questions?

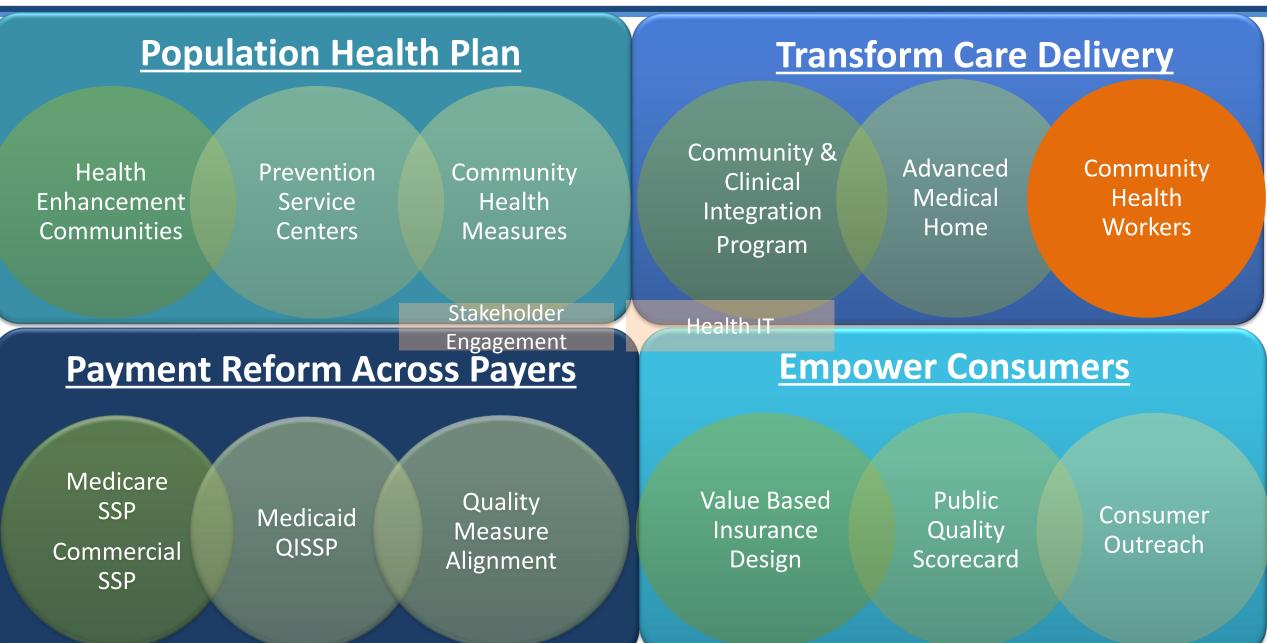


- Driver 1: Coordinate and connect various HIT initiatives throughout the state
- Driver 2: Execute a broad-based stakeholder engagement process
- Driver 3: Establish a technical infrastructure for sending alerts to providers and caregivers using Direct Secure Messaging
- Driver 4: Establish a statewide health information exchange
- Driver 5: Support Data Analytics (Performance Year 2 & 3)
- Driver 6: Deployment of Health IT Tools (Performance Year 2 & 3)

Health Information Technology	Pre-implementation	Perf	. Year 1 (I	ar 1 (Beg. 10/1/1		
Activities Planned for Year 1	May- Sept. 2016	Q1 (Oct- Dec)	Q2 (Jan- Mar)	Q3 (Apr- Jun)	Q4 (Jul- Sep)	
1. Secure services of a search firm for HITO acquisition and selection process/ Onboarding of HITO	6/1/16• 7/1/16 •					
2. RFP process for Broad-based Stakeholder Engagement (Prepare/Issue/Contract Execution)	8/1/16	•10/3	1/16			
3. Broad-based Stakeholder Engagement	11/1/16			• 4/30	/17	
4. RFP process for HIE (Prepare/Issue)	11/1/16			• 4/15	/17	
5. HIE Vendor Negotiation/Contract Execution			4/15/17		6/1/17	
6. Begin operations for the statewide HIE				6/1/17	·	
7. Alert Notification with Medicaid ASOs	3/2016		• •	3/1/17		
8. Alert Notification with MQISSP participants	8/2/16				7/1/17	

Operational Plan Updates

CT SIM: Primary and Secondary Drivers to achieve Aims



Accountability Targets:

Develop:

- Policy framework for the CHW workforce (by Q4, PY1)
- Toolkit for CHW utilization (by Q3, PY2), with implementation to follow

Community Health Worker Initiative

TRANSFORM CARE DELIVERY	Pre-implementation	Perf. Year 1 (Beg. 10/1/16)				
Initiatives & Work Steps	May-Sept 2016	Q1 (Oct-Dec)	Q2 (Jan-Mar)	Q3 (Apr- Jun)	Q4 (Jul-Sep)	
CHW Initiative						
ID resources available to CHWs for the dev of edu. tools	• 7/31					
Help coordinate and host statewide meeting of CHW employers and other stakeholders	• 7/31					
Work with CHW Advisory Committee to develop recommendations for CHW Definition, Scope of Practice, Certification, and Sustainable Funding					·•9/30	
Develop and implement CHW Workforce Development Plan					·>	
Identify TA needs of CHW employers and provide TA					····· >	
Work with CT DOL and other stakeholders to ID, dev, and implement CHW apprenticeships						
Continue work on evaluation plan and online resources						
Create CHW toolkit based on best practices of CHW workforce development and integration					▶ 30	

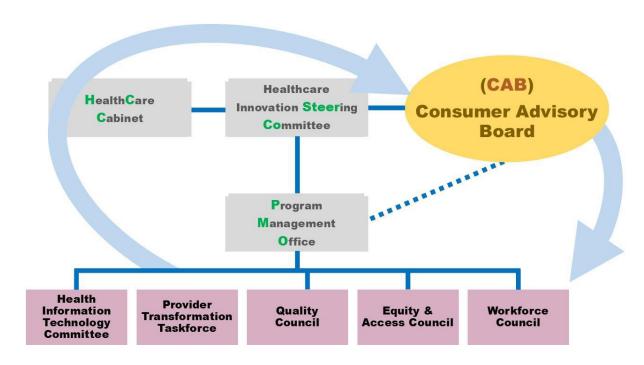
CT SIM: Primary and Secondary Drivers to achieve Aims



The overarching vision of the CAB is to ensure that all of the planned innovations identified in the SIM will lead to positive health outcomes for consumers across the state of Connecticut and health equity across all populations .

- Provide significant and meaningful consumer input into the SIM process
- Promote consumer representation and participation in SIM Workgroups, Councils and Steering Committee
- Implement consumer communication and engagement strategies that provide opportunities for public and community input in the SIM process





Consumer Advisory Board

- Over 50 consumers and consumer representatives actively participate in SIM Workgroups and Steering Committee
- Consumer Engagement Contractor began work on July 1, 2016
- SIM News Communications regarding CAB activities and initiatives
- Forums have led to insights regarding health services and disparities related to immigrant populations, rural communities, and individuals utilizing behavioral health services that have been incorporated into SIM planning and initiatives



Statewide Community Forums and Listening Sessions

Southeast Asian Listening SessionHartfordNortheast CT Rural Health ForumWillimanticBehavioral Health Listening SessionBridgeportNorthwest CT Rural Health ForumWinstedQuality Measure Consumer Review and Comment Session

Consumer Representatives to CT SIM Workgroups

- Over 50 individuals recommended to serve as consumer representatives to CT SIM workgroups.
- Consumer Representatives include consumer advocates and consumers with direct health care experience.
- These individuals represent diverse racial and ethnic backgrounds and bring a broad array of experiences including:
 - Acute, chronic and behavioral health
 - HIV
 - Cancer
 - Individuals with disabilities
 - Caregivers
 - Parents of children with rare diseases, chronic conditions and disabilities

- Consumer Advisory Board members review and score each application prior to meeting. This empowers individual CAB members to review and score applicants without interference or outside influence.
- Each CAB member turns their scoring grid in before the meeting starts. Total scores are the basis for recommendation.
- Scores are totaled at the meeting and applications are discussed. CAB members are given the opportunity to change their score. But to date, no one has.
- Currently working to **extend outreach to more communities** and to increase the capacity to include **more consumers with direct health care experience**.

Accountability Target:

Hold Twelve public meetings by Q4, PY3

*Additional Accountability Targets will be developed during the Consumer Engagement Strategic Planning Process

Consumer Engagement

EMPOWER CONSUMERS	Pre-implementation	Perf	. Year 1 (B	eg. 10/1/1	L6)
Initiatives & Work Steps	May- Sept. 2016	Q1 (Oct- Dec)	Q2 (Jan-Mar)	Q3 (Apr- Jun)	Q4 (Jul-Sep)
Consumer Engagement					
Develop tools and types of communication forums for use with each consumer segment including platforms for online social media communications		• 10/31			
Develop platforms for online and social media					Þ
Conduct issue-driven online or in-person forums, focus groups, and listening sessions and report on the findings					>
Conduct outreach and provide education to consumers and advocates, community organizations and stakeholder groups.					Þ
Compile and share results with CAB and PMO					>
Continue CAB monthly meetings					>

CT SIM: Primary and Secondary Drivers to achieve Aims



UConn Evaluation

The UConn Evaluation Team is monitoring and reporting the impact of SIM on:

- 1. Population Health
- 2. Health Care Quality
- 3. Per capita healthcare spending
- 4. Health Disparities

Approach:

- Collection of data to promote and support continuous quality improvement;
- Use of advanced statistical methods to analyze complex data and account for nonrandomized designs to assess SIM innovations, such as VBID; and
- Collection of qualitative data to better understand the context of reform efforts

Evaluation

	Pre-implementation	P	Perf. Year 1	(Beg	. 10/1/16	
Initiatives & Work Steps	May- Sept. 2016	Q1 (Oct-Dec)	Q2 (Jan-Mar)	Q3	(Apr- Jun)	Q (Jul-S
UConn Evaluation						
Receive data for dashboard from DPH (HIDD, BRFSS, Death, YTS), APCD, Payers						•
Produce/Update Dashboard Measures, baselines and targets: population health, healthcare delivery, healthcare costs, health insurance transformation Compile or collect care experience survey data to					1	8/1 • 0/1
establish statewide baseline (Commercial plans)				-• 3/31	L	
Produce Report based on Year 1 care experience survey (Commercial plans)					• 6/30	

Work Stream Updates

MQISSP RFP was released

Deadline: August 2

CCIP Transformation Awards RFA was released

Deadline: August 11

CCIP vendor RFP was released

Deadline: August 18

Quality Council Report released for Public Comment

Final SIM HIT Council meeting held June 17

PMO still accepting applications for AMH program

Work Stream Updates

North Central Regional Mental Health Board will serve as Consumer Engagement Coordinator Second Rural Health Forum held at Northwestern CT Community College on June 3

Population Health Council held first meeting June 30 VBID Templates Finalized- VBID Employer Manual Developed Evaluation Team began work on Public Scorecard and Measure Rebasing

CHW Advisory Committee worked on developing definition and scope of practice

Adjourn