

All-workstream stakeholder meeting

May 20th, 2014

PRELIMINARY PREDECISIONAL WORKING DOCUMENT: SUBJECT TO CHANGE



Agenda



Time	Торіс
08:30-8:40	Status update
08:40-9:00	Recap from Workforce Symposium
09:00-9:15	Transition to Innovation Center
09:15-9:45	Overall scorecard
09:45-10:15	Common provider scorecard
10:15-10:30	Break
10:30-12:00	Integration across delivery and Healthy Neighborhoods

What has been happening

Update

	Overall	 Innovation Center incorporating documents filed with Secretary of State on April 22nd
		 Innovation Center Board nominees approved by HCC and DHIN on May 1st
		 Draft of overall scorecard for discussion today
	Work- streams	 Updated common provider scorecard draft for review today Developing draft of system requirements to generate provider reports
		 Held workforce symposium with 125 attendees on April 8 (more on this soon)
11 12 1 13	Grant	 No further update Current areas of agreement posted to HCC website and reviewed at May 1st HCC meeting

Current focus

- Preparing for Innovation Center launch in July
- Syndicating and refining drafts of materials across workstreams
- Developing communications plan
- Continuing to refine shared service and workforce requirements
- Addressing critical path data requirements

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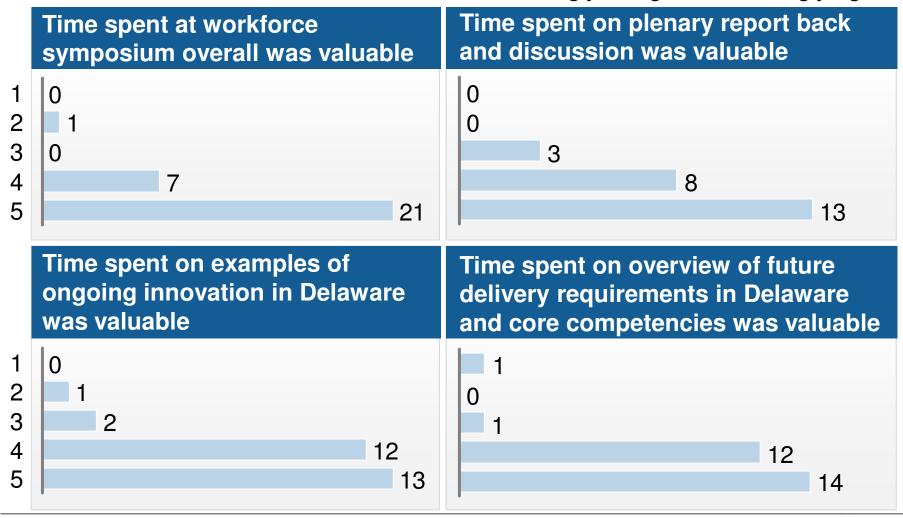
Video

96% of attendees agreed that time spent at symposium was valuable

ble

NOT EXHAUSTIVE

1 = strongly disagree, 5= strongly agree



SOURCE: 29 feedback forms from the April 8th, 2014 Delaware Healthcare Workforce Symposium

PROPRIETARY AND CONFIDENTIAL

Feedback from symposium

"Keep"

- Healthcare Theatre Simulation
- "Everything!" (Great speakers, breakout discussions were very useful, whole day was wellplanned and executed)
- We liked learning about both the innovative healthcare delivery models around the country similar to Delaware and the innovation in Delaware
- Excellent diversity of participants

"Change"

- More examples of ongoing innovation in Delaware
- Provide more information (e.g., specific input into development of care coordinator position, how everything will be paid for, more detail on start-ups and innovation)
- Improve logistics (e.g., reduce to half-day, more breaks)



Symposium: ideas about care coordination from breakout sessions

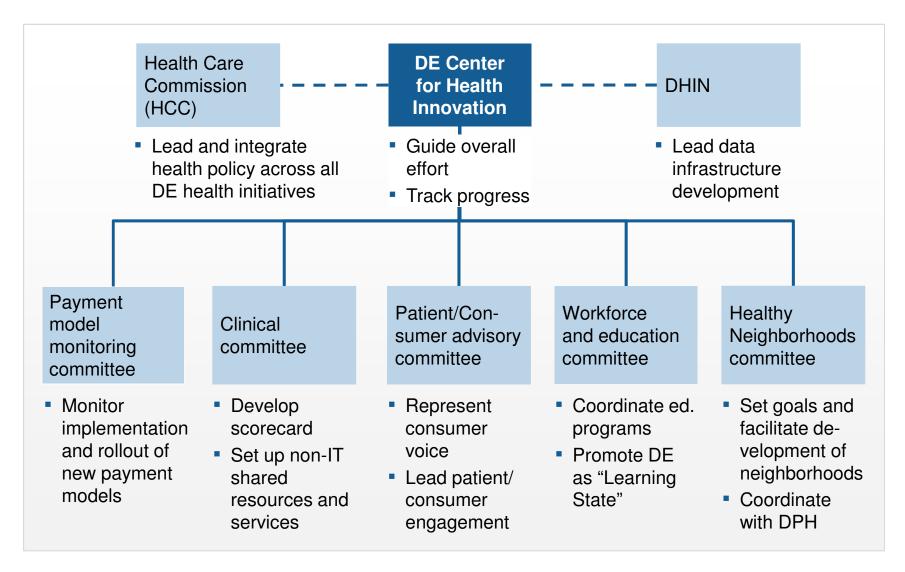
Key skills to coordinate care	 Interpersonal skills to be able to communicate effectively, show empathy, and foster interdisciplinary collaboration Technology/IT knowledge Time management Ability to operate as a team player
Most significant gaps	 Interpersonal skills required for cultural transformation Technical skills (e.g., to use EMRs, patient self-management tools, etc.) Understanding of payment system Continuous learning of what resources are available
Best way to learn skills	 Standardized formal program with minimum competencies required Experiential learning (internships for real-life patient experience, simulations) Learning program in spurts to keep people engaged over time Certification or accreditation for team manager and for team concept

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Reminder – Innovation Center structure



Introducing the first Board members (1/2)



Gregory Bahtiarian, DO *Mid-Atlantic Family Practice*



Traci Bolander, Psy.D. *Mid-Atlantic Behavioral Health*



Thomas Brown Nanticoke Health Services, Nanticoke Physician Network



Nancy Fan, MD Women to Women OB/GYN; Saint Francis Hospital



Alan Greenglass, MD The Medical Group of Christiana Care; Christiana Care Quality Partners



Kathy Janvier, Ph.D., RN Delaware Technical Community College



Paul Kaplan, MD Highmark Blue Cross Blue Shield Delaware

Introducing the first Board members (2/2)



Rita Landgraf Department of Health and Social Services



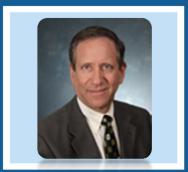
Jan Lee, MD Delaware Health Information Network



Lolita Lopez, FACHE Westside Family Healthcare



Bettina Riveros, Esq. Delaware Health Care Commission



Gary Siegelman, MD *Bayhealth Medical Center*



Matt Swanson Innovative Schools; FineStationary.com



Ann Visalli Office of Management and Budget



Committee and Board roles/responsibilities

Payment model monitoring committee	 Define vision and core principles for payment model design Identify options for payment design consistent with these principles Identify approaches to funding delivery system transformation Monitor and report on the implementation and rollout of new payment models
Clinical committee	 Convene stakeholders to define priorities for delivery system transformation Recommend measures for common provider scorecard Define and launch shared resources and services, including clinical guidelines/protocols (e.g., for care coordination)
Patient/Con- sumer advisory committee	 Develop recommendations for patient/consumer engagement tools and campaigns Represent patient/consumer voice in stakeholder sessions
Workforce and education committee	 Coordinate education programs and workforce symposia Continue to identify education and training priorities for Delaware workforce Promote Delaware as a "Learning State"
Healthy Neighborhoods Committee	 Identify goals for Healthy Neighborhoods and select Neighborhoods for funding Monitor progress of Healthy Neighborhoods and provide technical assistance Coordinate with Division of Public Health
Board	 Review committee recommendations and recommend them to stakeholders Set measures to track and monitor implementation Recommend policy support from HCC if needed Ensure continued open, transparent, participatory process

Current status and next steps

Delaware

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF INCORPORATION OF "DELAWARE CENTER FOR HEALTH INNOVATION, INC.", FILED IN THIS OFFICE ON THE TWENTY-SECOND DAY OF APRIL, A.D. 2014, AT 12:36 O'CLOCK P.M. A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE KENT COUNTY RECORDER OF DEEDS.



- Current workstreams will transition into each committee
- Data will transition to a "Technical Advisory Group" with dotted line to DHIN and Innovation Center Board



Please send committee member nominations to HCC (Jill Rogers)

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	Common provider scorecard

Three scorecards for Delaware

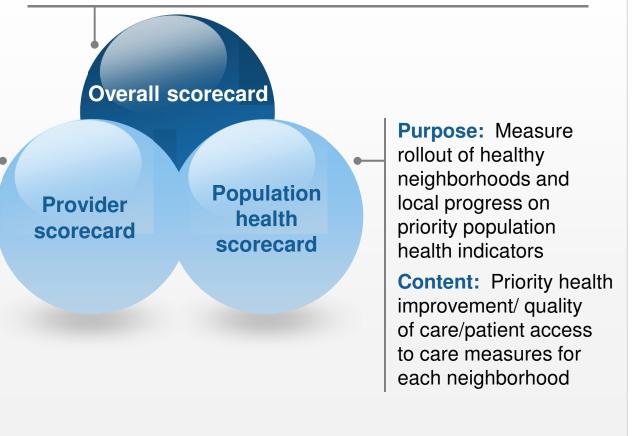
Purpose: Provide a simple, common set of measures to

- Measure practice progress against the Triple Aim and transformation of care delivery
- Be used in outcomesbased payment models to promote both better, coordinated care and more effective diagnosis

Contents:

Measures/milestones on the Triple Aim and transformation **Purpose:** Ensure we are making progress across the state toward our Triple Aim and delivery transformation goals

Content: State-level health improvement, quality/effectiveness, cost reduction, payer/provider landscape, transformation





Current focus

Questions addressed by the overall scorecard

Is Delaware achieving its goals?

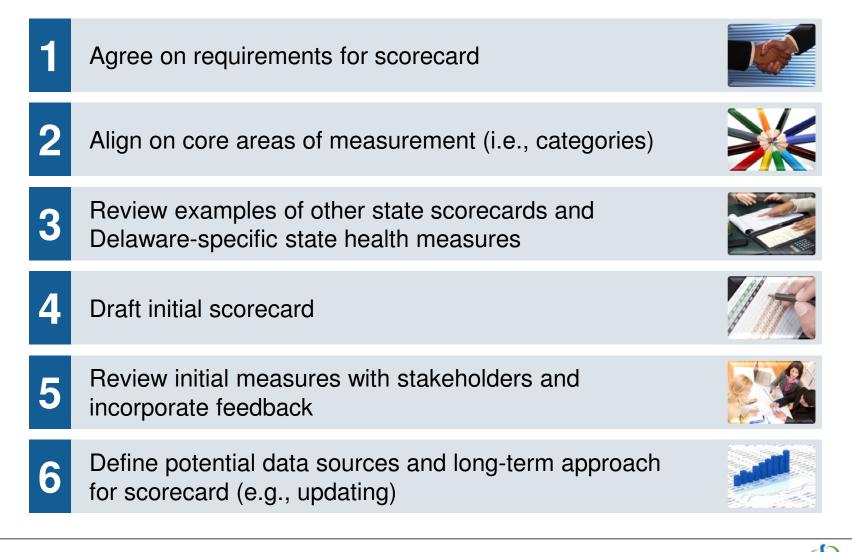


Where are there opportunities to address specific needs or share best practices?

3

What programmatic decisions/changes should the Innovation Center Board consider?

Proposed steps to develop overall scorecard



Overall scorecard requirements

- Gives regular, actionable information to track progress
 vs. the Triple Aim and transformation goals
- Comprehensive of the overall strategy set out in the Innovation Plan
- Capable of being updated at least annually
- As automated as possible
- As integrated and connected with other DE scorecards as possible (e.g., common provider scorecard, DE 2020 healthy people)
- Includes areas of focus for provider stakeholders (e.g., behavioral health integration)

Categories for the overall scorecard

PRELIMINARY

Domain	Category	Example metric
	Delaware goal	DE ranking in top 5 healthiest states
Health	Behavioral risk factors	Percent cigarette smoking
Improvement	Prevalence and incidence	Hypertension prevalence
	Health outcomes	Cancer death per 100,000
	Delaware goal	DE in top 10% of states for quality of care
Care Improvement	Quality of care	Use of appropriate medications for people with asthma
improvement	Patient experience of care	Patient experience survey (e.g., CAHPS)
	Total cost of care	Actual total cost of care vs. expected costs
Cost reduction	Utilization	Inpatient admissions per 1000 patients
	Delivery	Percent of Delawareans in transforming practices
	Payment	Percent of total HC spend linked to value-based plans
Implementation	Workforce strategy	Percent of primary care providers/organizations with staff attending programs to build capabilities to support care coordination or integrated care
	Population health	% of population covered by a Healthy Neighborhood
	Data strategy	% of practices using bidirectional payer-provider portal
Provider transformation	Provider performance	Percent of participating provider organizations with expanded access
Payer transformation	Payer performance	Percent of revenue coming from value-based payment models



Example dashboards for overall measures

		Description	Number of measures
(United Health Poundation	America's Health Rankings: United Health Foundation	 Assessment of nation's health on a state-by-state basis focusing on clinical care, health outcomes, behaviors, and environmental conditions 	30
QUALITY FORUM	NQF's Community Tool to align measurement	 Collaboration between 16 national alliances to identify national priorities in Triple Aim measures 	171
H E A L T H Y COMUNITIES INSTITUTE	DE Health Tracker – Healthy people 2020 and community dashboard	 Dashboards to asses DE health outcomes, disease prevalence, risky behaviors, access to care, and environmental health 	73
HEALTHY Vermonters 2020	Healthy Vermonters 2020 goals	 Vermont's public goals for 2020 organized into 21 categories focusing on health outcomes, access to care, clinical care quality, and health behaviors/lifestyle 	100+
OPEN SINCHIGAN	OpenMichigan – Health & Wellness Tracker	 State's top-level assessment of health and wellness across the state 	20

Primary data sources for overall scorecard

		Metrics categories addressed
CENTES FOR MEDICAD SERVICES	Centers of Medicare and Medicaid	 Healthcare outcomes Disease prevalence Quality of care – outcomes
U.S. Department of Commerce	American Community Survey	Access to careLandscape
Behavioral Risk Factor Surveilance System	Behavioral Risk Surveillance System	 Behavioral risk factors Disease prevalence Quality of care (process)
National Cancer Institute at the National Institutes of Health	National Cancer Institute	 Healthcare outcomes Disease prevalence Quality of care – process
Division of Public Health	Delaware Division of Public Health	 Health outcomes Quality of care – outcomes and process

PRELIMINARY

Roll-up from common provider scorecard

Proposed overall scorecard (draft)

	Delaware goal	 DE's rank in America's Health Rankings (or some other ranking system) 	
Health Improvement	Behavioral risk factors	 Percent cigarette smoking Percent of Delawareans eating fruits and vegetables Percent of Delawareans who report physical inactivity 	
	Prevalence and incidence	 Hypertension prevalence Diabetes prevalence Obesity prevalence 	
	Health outcomes	 Cancer death per 100,000 Coronary heart disease deaths 30 Day Mortality Rate, all-cause, risk-adjusted post PCI intervention/cardiogenic shock/AMI Infant mortality 	
	Delaware goal	 DE's ranking on the 14 care improvement measures 	
Care Improvement	Quality of care	 Percent of primary care providers meeting benchmark for at least 10 out of 14 quality of care measures 	
	Patient experience of care	 Survey/measure for patient access and physician effectiveness (e.g., CAHPS) 	
	Delaware goal	 Actual total cost of care per patient vs. expected total cost of care (based on historic growth rate) 	
	Total cost of care	 Risk-adjusted, total of cost of care per patient 	
Cost reduction	Utilization	 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions, Risk Adjusted Hospital ED Visit Rate that did not Result in hospital admission 	
	Delivery	Percent of eligible patient population (i.e., top 10-15% highest risk) with a care plan	
	Payment	Percent of total healthcare spend linked to value-based plans	
Implementation	Workforce strategy	 Percent of primary care providers/organizations with staff attending programs to build capabilities to support care coordination or integrated care 	
	Population health	 Percent of population covered by a Healthy Neighborhood 	
	Data strategy	 Percent of practices receiving the common provider scorecard 	
Provider transformation	Provider performance	 Percent of practice offering expanded access to care Percent of patients needing care plans (i.e. top 10-15% highest risk) that have them 	
Payer transformation	Payer performance	 Average medical loss ratio (across payers) Growth rate of healthcare premiums vs. growth rate of total cost of care in DE 	
		Handout should be on your seat	

Scorecard prioritization activity

Goal	Prioritize key measures for overall scorecard
Approach	 Poster activity (15 min): You have 6 green dots and 6 red dots to allocate across all areas which means you will have to prioritize Place a green dot in "yes" if measure is one of the top priorities that should be on the scorecard Place a red dot in "no" if measure is lower priority or should be removed
	Report back and reflect (5 min)

Overall scorecard: Health improvement

Initial votes¹

	Metrics	Yes	No
Delaware goal	 DE's rank in America's Health Rankings (or some other ranking system) 	4	9
	 Percent cigarette smoking 	16	-
Behavioral risk factors	 Percent of Delawareans eating fruits and vegetables 	3	28
	 Percent of Delawareans who report physical inactivity 	5	20
Prevalence	 Hypertension prevalence 	3	2
and incidence	 Diabetes prevalence 	15	-
Incluence	 Obesity prevalence 	21	-
	 Cancer deaths per 100,000 	-	7
Hoolth	 Coronary heart disease deaths 	2	3
Health outcomes	 30 Day Mortality Rate, all-cause, risk-adjusted post PCI intervention/cardiogenic shock/AMI 	5	18
	 Infant mortality 	22	-

1 Does not fully reflect discussion that followed

Overall scorecard: Care improvement and cost reduction

Roll-up from common provider scorecard

		IIIItiai VOIES		
	Metrics	Yes	No	
Delaware goal	 DE's ranking on the 14 care improvement measures 	5	-	
Quality of care	 Percent of primary care providers meeting benchmark for at least 10 out of 14 quality of care measures 	20	-	
Patient experience of care	 Survey/measure for patient access and physician effectiveness (e.g., CAHPS) 	23	-	
Delaware goal	 Actual total cost of care per patient vs. expected total cost of care (based on historic growth rate) 	6	17	
Total cost of care	 Risk-adjusted, total of cost of care per patient 	9	2	
	 Inpatient admissions per 1000 patients 	1	3	
	 ED visits per 1000 patients 	9	11	
Utilization	 Hospital All-Cause Unplanned Readmissions, Risk Adjusted 	16	-	
	 Hospital ED Visit Rate that did not Result in hospital admission 	2	26	

1 Does not fully reflect discussion that followed

Overall scorecard: Implementation and transformation

Roll-up from common provider scorecard

		IIIIIai Voles		
	Metrics	Yes	No	
Delivery	 Percent of eligible patient population (i.e., top 10-15% highest risk) with a care plan 	9	3	
Payment	 Percent of total healthcare spend linked to value-based plans 	1	18	
Workforce strategy	 Percent of primary care providers/ organizations with staff attending programs to build capabilities to support care coordination or integrated care 	6	3	
Population health	 Percent of population covered by a Healthy Neighborhood 	15	3	
Data strategy	 Percent of practices receiving the common provider scorecard 	3	-	
Provider	 Percent of practice offering expanded access to care 	18	1	
performance	 Percent of patients needing care plans (i.e. top 10-15% highest risk) that have them 	10	0	
Payer	 Average medical loss ratio (across payers) 	8	2	
performance	 Growth rate of healthcare premiums vs. growth rate of total cost of care in DE 	17	8	

1 Does not fully reflect discussion that followed

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Current status

	Metrics			Ye	s	No	>	Net			
	Diabetes Care: HbA1c control (< 8.0%)			17		(0	17			
	What's on second draft of Ischemic Vascular Disease: Lipid Profile and LDL control <100			10		(0	10			
	 Provider scorecard Controlling High Blood Pressure (i.e., BP was adequately controlled <140/90 during the measurement year) 					1	16				
Wł	nat's	S			tes Composite: Tobacco Non-Use (i.e.	1		4	4	-3	
со				Me	etrics	ł	Yes	5	No		Net
us on					Use of appropriate medications for people with asthma		:	3		0	3
W					Screening for Clinical Depression and Follow-Up Plan	,	1	7	6	5 2	12
co us int		hat's on sec aft of provid			Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention		1	1	e :	3	8
	sc	orecard		• \	Weight screening and follow-up		1	4		0	14
				• 1	Pneumonia vacc. status for Older adults	ľ	L	0	less,	3	-3
					Metrics		_	Yes	· _	No	Net
					Inpatient admissions per 1000 patients		-	Yes	_	<u>No</u> 4	2
							_		3		_
	W us th	utant of pre			 Inpatient admissions per 1000 patients 	s, Ris		6	5	4	2
	us th W				 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions 			15	5 5 6	4	2 12
	us th	draft of pro			 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions Adjusted Hospital ED Visit Rate that did not result in h 			6 15 6	6 5 6 0	4 3 3	2 12 3
	us th W cc	draft of pro	nmor	r nly	 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions Adjusted Hospital ED Visit Rate that did not result in h admission 			6 15 6 10	6 5 6 0	4 3 3 2	2 12 3 8
	us th W cc	draft of pro scorecard What's cor	nmor	r nly	 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions Adjusted Hospital ED Visit Rate that did not result in h admission Risk adjusted, total cost of care Admissions for ambulatory care sensitive 			6 15 6 10	6 5 6 0 3	4 3 3 2 0	2 12 3 8 3
	us th W cc	draft of pro scorecard What's cor used but n	nmor	r nly	 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions Adjusted Hospital ED Visit Rate that did not result in h admission Risk adjusted, total cost of care Admissions for ambulatory care sensitive conditions 	nospit		6 15 10 10	5 5 0 3 1 3	4 3 3 2 0 0	2 12 3 8 3 1
	us th W cc	draft of pro scorecard What's cor used but n this draft What's not commonly	nmor ot or	nly 1	 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions Adjusted Hospital ED Visit Rate that did not result in h admission Risk adjusted, total cost of care Admissions for ambulatory care sensitive conditions Generics dispensing rate/ratio Diabetes Long-Term Complications Admission 	nospit			5 5 0 1 3 2	4 3 2 0 0 0	2 12 3 8 3 1 -11
	us th W cc	draft of pro scorecard What's cor used but n this draft What's not	nmor ot or	nly 1	 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital All-Cause Unplanned Readmissions Adjusted Hospital ED Visit Rate that did not result in hadmission Risk adjusted, total cost of care Admissions for ambulatory care sensitive conditions Generics dispensing rate/ratio Diabetes Long-Term Complications Admission Rate Chronic Obstructive Pulmonary Disease 	nospit			5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4 3 3 2 0 0 0 14 0	2 12 3 8 3 1 -11 2

- At last cross-workstream meeting, we had "sticky dot" exercise to prioritize measures and discussed important open questions
- Updated draft and first draft of "transformation milestones" sent as pre-read
- Goal for today is to discuss latest draft with you
- Important to finalize measures soon to give clarity to data team
- Very short online survey will be available for feedback on scorecard after this session

How the scorecard could be used

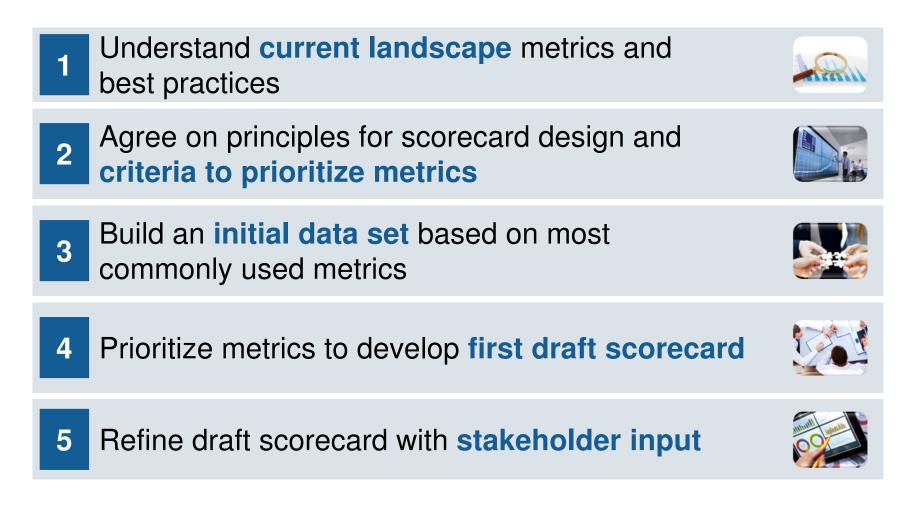
- Scorecard represents a set of core measures to serve as a common base across payers
- Allows for an aggregated view of a provider's performance across the whole patient panel
- Some payers may add additional measures based on their program
- Most measures are recognized and defined by national organizations (e.g., HEDIS)



Common provider scorecard (current draft)

Domain	Category	Metrics
	Quality of care – outcomes ¹	 Diabetes care: HbA1c control (< 9.0%) Controlling high blood pressure (i.e., BP was adequately controlled <150/90 during the measurement year)
Care improve- ment	Quality of care – process	 Use of appropriate medications for people with asthma Avoidance of antibiotic treatment in adults with acute bronchitis Appropriate treatment for children with URI Adherence to statin therapy for individuals with coronary artery disease Screening for clinical depression and follow-up plan Preventive care and screening: tobacco use – screening and cessation intervention Colorectal cancer screening Adult weight screening and follow-up Weight assessment and counseling for nutrition and physical Activity for children/adolescents (WCC) Pneumonia vacc. status for older adults Childhood immunization status Hemoglobin A1c (HbA1c) testing for pediatric patients
	Transformation	 Transformation milestones over the initial years of the program (details follow)
	Patient experience	 Measures on patient experience/access (e.g., CAHPS)
Cost	Total cost of care	 Risk adjusted, total cost of care per patient
Reduc- tion	Utilization	 Inpatient admissions per 1000 patients ED visits per 1000 patients Hospital all-cause unplanned readmissions, risk-adjusted Hospital ED visit rate that did not result in hospital admission
1 Goals to be r	efined	Handout should be on your seat

Proposed methodology for transformation milestones





Sources for transformation measures/milestones

	Description	No. of transforma- tion measures
NCQA PCMH 2011/2014	 PCMH model supported by non-profit NCQA 	■ 16 ¹
Comprehensive Primary Care Initiative	 4-year, CMMI led multi-payer initiative designed to test primary care practice redesign models 	• 9
APII PCMH	 Statewide, multi-payer PCMH program 	• 13
Oklahoma SoonerCare	 Medicaid led PCMH program 	■ 27 ²
Standards break into 149 separate sub-stand	 42 unique measures across t 6 measures common across 	

2 Tier 3 PCMH standards for SoonerCare

3 All or all but one of the sets

SOURCE: NCQA PCMH 2011, CPCI, APII, Oklahoma SoonerCare

Priority transformation milestones (first draft)

Category	Measure	Time in program
Panel Management	 Identify top X% of high-priority patients and submit list 	3 months
Access	 Document approach to same-day appointments and/or afterhours access to care 	6 months
improvement	 Supply voice-to-voice coverage to panels members 24/7 where patient speaks to licensed health professional 	12 months
Care management	 Document MDT¹ working with X% of high risk patients to develop a care plan and process to assess/address barriers if goals are not met (i.e. care plans) 	12 months*
Patient engagement	 Document approach to contact patients who did not get preventive care 	18 months
Team-based care coordination	 Document investment in behavioral health integration (e.g., 1 hour per week coordinating with BH hub, offering new BH services (more than screenings), hiring a health coach or giving your staff health coach training), or having co-located BH specialist 3 hours per week 	18 months

NOTE: Transformation milestones are intended patients to better coordinate care	Handout should be on your seat	he way they work with other practices and
A NAVIAL alla shalla suve ta sus		

1 Multi-disciplinary team

* indicates milestones that would be repeated at 24 months PROPRIETARY AND CONFIDENTIAL

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Delaware's model for health and health care



Delaware's model for health and health care



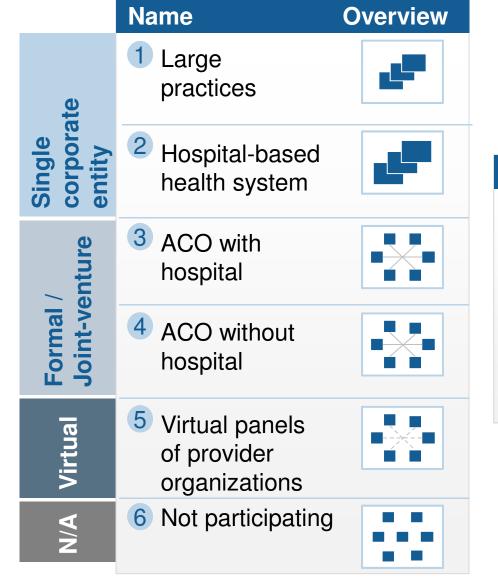
Healthy Neighborhoods

- In each local community
- Enabling healthy behavior
- Promoting prevention
- Supporting better access to care
- Organized around local communities of 50-100K, with at least 1 health system or FQHC included in each Neighborhood
- Primary focus on healthy and "at risk" individuals
- Funded through grants/ foundations and potentially other resources

Delivery system (Medical Neighborhood)

- "Accountable care entities" incentivized to integrate/ coordinate care and manage quality and costs for full panel of patients
- Organized around primary care
- Primary focus is on 5-15% individuals with multiple chronic medical and behavioral health needs
- Funded through care coordination fees + shared savings

Reminder – Potential organizing models



- The framework supports and enables all models
- Any provider structure can succeed
- Flexible by design

Examples of how Healthy Neighborhoods might achieve their goals

Description

How Neighborhood would work with accountable care entities

Primary care practices

participate in planning and

to support more effective

awareness campaign

strategy sessions and engage

with patients to test messages

- 1 Healthy Neighborhood prioritizes preventive care, focused on screening for breast cancer
 - Goal to increase screening rates by 10%
 - Approach is for all organizations to participate in awareness campaign
- 2 Healthy Neighborhood improving access to care by
 - Creating transparency on office hours for all primary care practices in community
 - Coordinating all transportation services to optimize availability

- Primary care practices identify individuals who need support to HN leads (with patient consent)
- Several primary care practices agree to "cross cover" for evening / weekend hours

Examples of how accountable entities may work with HNs for high risk coordination

Accountable entity activity/focus	Role of Neighborhood	Why organizations would pursue this model
1 Providing care in multi-disciplinary care teams	 Create community health teams with social worker, Behavioral Health Specialists, Community Health Worker to support practices within a region, co-funded with care coordination fees 	 Accountable entities: demonstrate progress on integrating with Behavioral Health Better connect with other practices without formal affiliations Healthy Neighborhoods: additional funding, focus on key health need
2 Engaging patients	 Develop consumer outreach program to individuals who have not received primary or preventive care Community health workers join with care coordinators to lead outreach 	 Accountable entities: improve outcomes metrics affected by consumer behavior Healthy Neighborhoods: make progress on health/prevention goals in Population Health scorecard

Breakout discussions

Breakout discussions (groups of 5 people, 20 minutes)

- What are the three most important areas where providers would want to work with Healthy Neighborhoods to address needs in your community?
- Which organizations in your community would be most likely to facilitate forming the connections between Healthy Neighborhoods and primary care?
- What sort of infrastructure would be helpful to support these joint efforts?

Share back with plenary (10 minutes)



Next steps

Meetings	 Next HCC meeting: June 5th Next cross-workstream meeting will follow launch of Innovation Center 	
Action Items	 Send names to HCC (Jill Rogers) for Innovation Center Board committees 	

Join us tonight

