### Health IT Advisory Council

May 18, 2017

### Agenda

Welcome and Introductions	1:00 pm
Public Comment	1:05 pm
Review and Approval of Minutes – 4/20/17	1:07 pm
Updates <ul> <li>Review of Previous Action Items</li> <li>Council Appointments</li> </ul>	1:15 pm
Review and Accept: eCQM Design Group Recommendations and Report	1:25 pm
Review and Accept: Environmental Scan Recommendations and Report	1:45 pm
Immunization Registry Design Group Update	2:30 pm
Wrap-up and Next Steps	2:40 pm

## **Public Comment**

### Review and Approval of April 20, 2017 Minutes

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#### **Review of Action Items**

Action Items	Responsible Party	Follow Up Date
1. Council input on eCQM Report and Recommendations	Council Members	COMPLETE 05/05/2017 <del>05/01/2017</del>
2. Council input on Stakeholder Engagement/ Environmental Scan Summary of Findings and Calls to Action	Council Members	05/16/2017
3. Correct March 16 council minutes to accurately describe CSMS secure messaging capabilities	HIT PMO	COMPLETE 04/20/2017
4. Revise & Circulate Guiding Principles (v.4)	CedarBridge	TBD
5. Review SB-811/ PA 15-146 requirements for and SB-445 impact on APCD	HIT PMO	TBD

Updates

### **Council Resignations**

Name	Represents	Appointment by
Matthew Katz	Connecticut State Medical Society	President Pro Tempore of the Senate
Ken Yanagisawa, MD	Physician who provides services in a multispecialty group and who is not employed by a hospital	Majority Leader of the House

### **Review and Accept** eCQM Design Group Recommendations

### Governance Recommendations

A governing entity should be established to address the following needs:

- **1. Governance authorities** and type of entity needed (non-profit, quasi-governmental, etc.);
- 2. Compliance and auditing mechanisms;
- 3. Accountability to and transparency with stakeholders;
- 4. The creation of **bylaws and policies** to guide stakeholder representation;
- 5. The maintenance of a **policy framework**;
- 6. The creation of a **clear decision-making process**;
- 7. The creation of principles to guide **prioritization of programs and processes**;
- 8. A well-defined relationship between the governance entity and operations;
- 9. The development of a sustainable business model for operations; and
- 10. The creation of a **data governance process**

to maintain data integrity.



### **Operational Recommendations**

The following operational issues should be addressed as part of any future efforts:

- 1. The **hiring and retention of experienced staff** with skill in all areas of operations;
- 2. Interoperability with existing health IT infrastructure, such as patient and provider directories or other sources of aggregated data (including the state's APCD) to whatever extent possible;
- 3. Electronic consent management;
- 4. The development of **quality assurance and quality control programs** that address data inputs and outputs at their source, and allow for rectification and reconciliation of discrepancies; and
- 5. The development of **technical assistance and communication programs** that will enable ease and efficiency for those who provide and extract data and measures.

#### General Recommendations

The development of a statewide quality measurement system:

- **1. Should focus on the Quadruple Aim** of better health, better care, lower costs, and a positive healthcare workforce;
- 2. Should keep the patient as the "north star" with a vision for a personcentered system;
- **3.** Should incorporate all types of quality-related, structured data; and ingest and create quality measures from different data sources;
- 4. Should include the Design Group's Functional Requirements;
- 5. Should interface with provider-specific reporting systems (such as behavioral health and LTPAC providers) to whatever extent possible;



#### General Recommendations, cont.

The development of a statewide quality measurement system:

- 6. Should adopt specifications for aligned measures as they become available [through the efforts of CMS, America's Health Insurance Plans (AHIP), and other national initiatives];
- **7. Should maintain flexibility** as quality measurement improves from measuring processes to measuring outcomes, including patient-reported outcomes;
- 8. Should integrate with other components of Connecticut's health IT infrastructure, including the state's APCD;
- **9. Should address transparency of costs** and availability of public-facing data over time; and
- **10. Should recognize the key challenges** that will be faced as the system is implemented.



## **Council Discussion**

#### **Review and Accept** Environmental Scan Summary of Findings and the Priority Calls to Actions

### **Environmental Scan**

- Priority Recommendations for the State: "Calls to Action"
- Summary of Findings
  - Patients and Consumers
  - Environment
  - Tools
  - Governance
- Themes and Considerations
- Recommendations



#### Calls to Action: Priority Recommendations for the State

**1.** Connecticut must keep patients and consumers as a primary focus in all efforts to improve health IT or HIE, including addressing health equity and the social determinants of health.

2. Connecticut must leverage existing interoperability initiatives, including existing or planned private investments and relationships with state-based HIEs and the national initiatives.

3. Connecticut must implement core technology that complements and interoperates with systems currently in use by private sector organizations.

4. Connecticut must establish "rules of the road" to provide an appropriate governance framework.

5. Connecticut must support provider organizations and networks that have assumed accountability for quality and cost.

6. Connecticut must ensure that basic mechanisms are in place for all stakeholders to securely communicate health information with others involved in a patient's care and treatment.

7. Connecticut must implement workflow tools that will improve the efficiency and effectiveness of healthcare delivery.

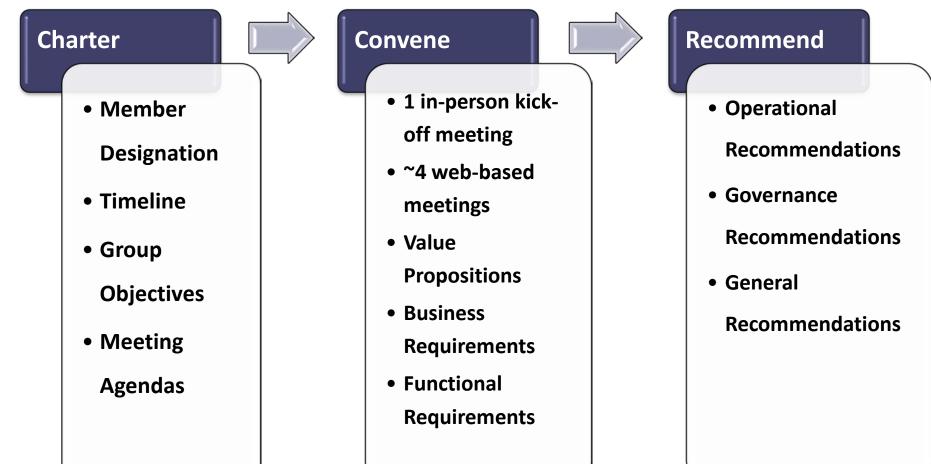
8. State agencies must charter and implement a Health IT Steering Committee, chaired by the HITO, staffed by the HIT PMO, and reporting to the legislative and executive branches.

9. Connecticut should establish, or designate, a neutral, trusted organization representing public and private interests to operate agreed-to statewide health information exchange services.

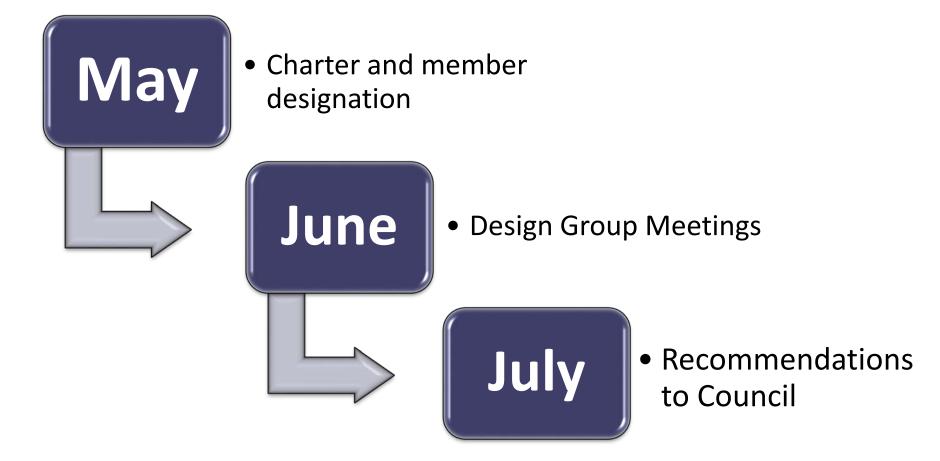
## **Council Discussion**

# Immunization Registry Design Group Overview

### Immunization Registry Design Group Overview



### Immunization Registry Design Group Timeline and Next Steps



## **Council Discussion**

#### Proposed Timeline of Activities

Stakeholder Engagement /	' Environmental Scan

**Jan - March 2017** Stakeholder engagement / environmental scan

**Feb – July 2017** Use Case process planning

**Jan - Dec 2017** Ongoing stakeholder communication eCQM System Planning

**Jan 2017** eCQM webinars

**Jan - April 2017** eCQM Design Group to develop recommendations

**May- July 2017** Begin Additional Use Cases

**RFP** development

**July - Dec 2017** Possible pilot for an eCQM solution

**HIE Entity Planning** 

**May - July 2017** HIE entity planning process

**July – TBD** Proposal for operating entity for HIE services

#### Wrap up and Next Steps

#### **Next Health IT Advisory Council Meeting**

■ Thursday June 15, 2017 | 1:00 pm – 3:00 pm

#### **Contact Information**

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#### Health IT Advisory Council Website

http://portal.ct.gov/Office-of-the-Lt-Governor/Health-IT-Advisory-Council