Quality Framework Steering Team Meeting Agenda

- Date/Time: June 4, 2018; 9:30 a.m. 12:00 p.m. Central Time
- Location: HIWAY Federal Credit Union, 840 Westminster Street, St. Paul, MN 55130
- Telephone: 1-888-742-5095; 933-209-2697
 - I. Welcome (15 minutes)

II. Gain Shared Understanding – Elements of the Framework (20 minutes)

a. MDH staff present framework diagram

III. "Strength-Test" Framework Diagram (70 minutes)

- a. Structure the "what"
- b. Process the "how"
- c. Value the "why"
- IV. Expand Our Thinking (30 minutes)
- V. Next Steps (5 minutes)
 - a. Round the table check-in
 - b. Next meeting
 - c. Homework
- VI. **Public Comment** (10 minutes)
- VII. Adjourn

DEPARTMENT OF HEALTH

Quality Framework

Steering Team Meeting #4

June 4, 2018

Agenda



- Welcome
- Gain shared understanding elements of the framework
- "Strength-test" framework diagram
- Expand our thinking
- Next Steps
- Public Comment
- Adjourn

Goal for today's meeting

Examine and discuss elements of the Quality Measurement Framework



Project goals and legislative charge

Project goals

The framework is intended to become guidance to the broader community that:

Articulates the **values** of statewide quality measurement across the spectrum of stakeholders

Includes **guiding principles** for a system of health quality improvement and measurement

Responds to the legislatively-established criteria

Establishes principles for ongoing framework evaluation, maintenance, and updates

Legislative charge

Develop a framework in collaboration with a broad group of stakeholders that:

Articulates statewide quality improvement goals

Fosters **alignment** with other measurement efforts

Identifies the most **important elements** for assessing the quality of care

Ensures clinical relevance and

Defines the **roles** of stakeholders

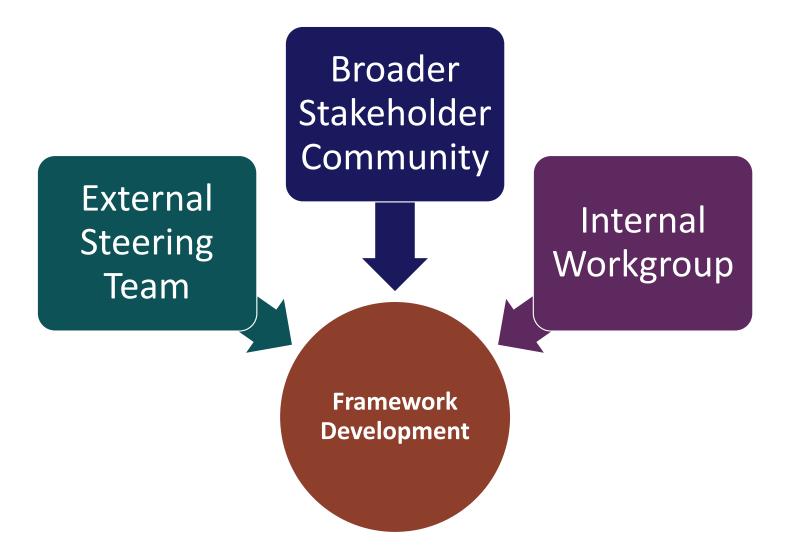
Steering Team role

Assist with the identification, articulation, and prioritization of **framework objectives**;

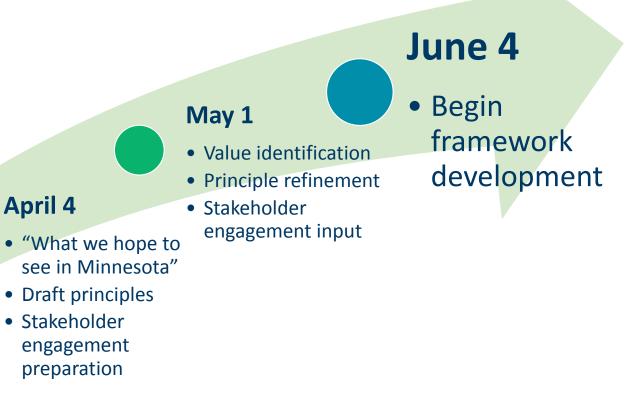
- Advise on the **key topics and questions** to use in outreach with a broader stakeholder audience;
- Think through the right perspective/people include in the **stakeholder consultation**;
- Synthesize input from the broader stakeholder community to contextualize and articulate themes and recommendations, and help build a roadmap, if necessary, towards a Minnesota quality framework; and

A Discuss ideas for ongoing framework evaluation, maintenance, and updates

Stakeholder input



Framework development arc



March 12

- Team fundamentals
- Stakeholder engagement explained

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Meeting #3 summary



Stakeholder engagement update

- Small group interviews
- Key informant interviews

- Survey
- Share and discuss themes during our next meeting



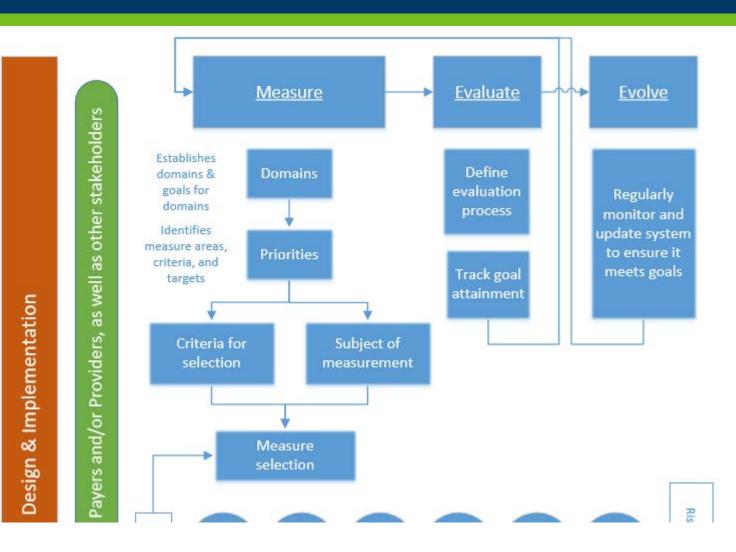
Draft Framework Model

Introductory thoughts

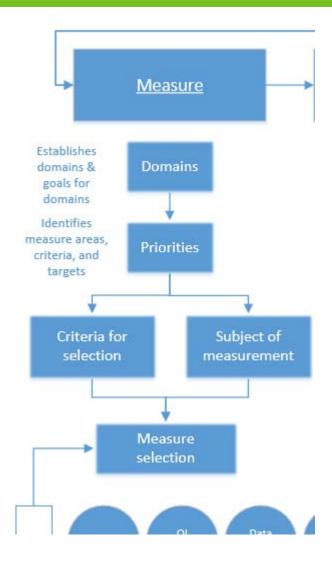
- Imagine possible elements of a measurement framework for Minnesota
- Lay the groundwork for a discussion about implementation for success & meaningful change
- Where we ended up in our framework modeling:
 - A decidedly functional <u>draft</u> vs. perfect visualization or flow
 - Build on your work concerning values/principles/goals
 - Components that reflect your thinking of evolution from the status quo
 - Placeholder for process that covers implementation, decision-making & roles

Elements of the framework vs. status quo

- Feedback loop between measuring, evaluating impact and evolving the measurement system
- Recognition that one or multiple frameworks need to actionable for different stakeholders, e.g. patients, payers, providers, public health, etc.
 [PRINCIPLE 3] ... one-size may not fit all
- Recognition that if the framework is not just a static document, there has to be a process of implementation, reporting, stewardship



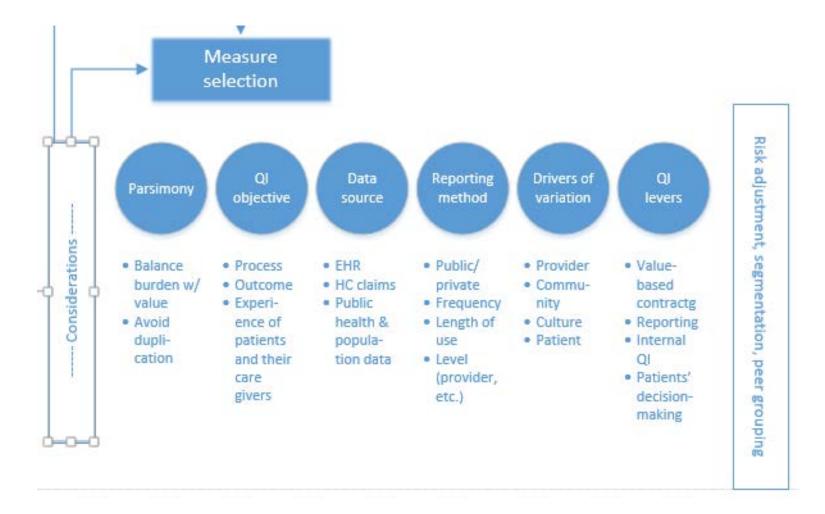
Measurement



- Health is more than health care [PRINCIPLE 1a]
- Domain as a broadly defined category of health care quality, e.g. work with communities to promote best practices of healthy living (CMS)
- Priorities or measuring what is most important, e.g. providing culturally competent care from a patient perspective
- Criteria to ensure measurement aligns with principles/goals/values (see considerations)
- Subject of measurement: what needs improvement and what should be measured ... where in the system should it be measured

Considerations

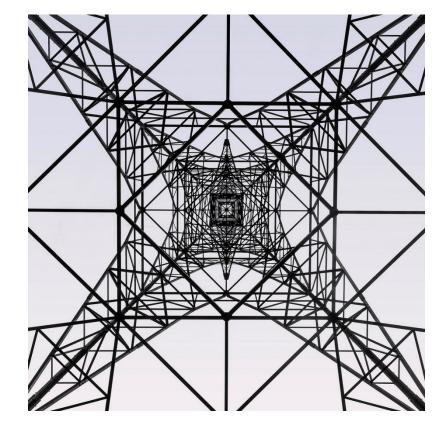
- Affect all stages of measurement
- Function to operationalize principles and values
- Force questions of:
 - Data sources
 - Reporting method
 - Expected impact (levers)



"Strength-Test" framework diagram

A. Structure (the "what")

 What's missing from this model, compared with what your thoughts had been about what a "framework" looks like/includes? What is included that you hadn't thought of/expected? What surprised you?



"Strength-Test" framework diagram

B. Process (the "how")

• What would it take to effectively or successfully operationalize these components in terms of design and implementation?



"Strength-Test" framework diagram

C. Value (the "why")

• How would the values and principles play out for each of the elements?



Expand our thinking



What would it take for the quality measurement framework to have **broad support and buy-in?**

Check-in



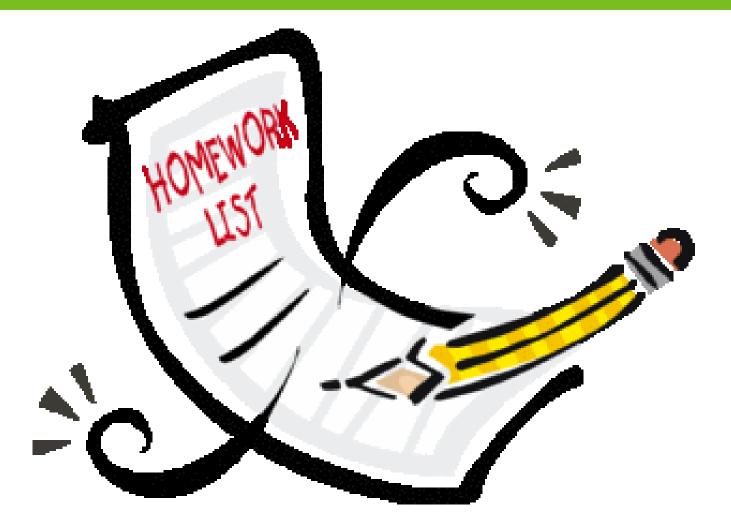




 Synthesize perspectives from stakeholder community

 Finalize values, principles, and framework based on public comment

Homework



Public comment



Adjourn

