

TABLE #1
TABLE SESSION TOPIC:
eCQM USE

I. Introductions (name, role organization)

II. Identify facilitator & note taker

Facilitator, please move the conversation along and make sure all participants get a chance to speak

Note-taker, please capture SHARED ISSUES and SOLUTIONS from each discussion on butcher paper

III . Discussion Questions:

1. For those that are using eCQMs, please describe how they are used at your organization, and how they support reporting efficiency for PRIME.
2. What is their validation schema (system level, program level, or other)?
3. For those not using eCQMs, what have been internal strategic considerations and discussions around going forward with eCQMs?

TABLE #2
TABLE SESSION TOPIC:
DATA GOVERNANCE/STEWARDS

I. Introductions (name, role organization)

II. Identify facilitator & note taker

Facilitator, please move the conversation along and make sure all participants get a chance to speak

Note-taker, please capture SHARED ISSUES and SOLUTIONS from each discussion on butcher paper

III . Discussion Questions:

1. Where is your organization with Data Governance, including a standing committee, adopted processes and identified data stewards?
2. How does your data governance support your use of a common data model across your health system (e.g. OMOP)?
3. What strategies are helpful in implementing data governance procedures hospital-wide?
4. What are best practices for developing data stewardship within an organization?

TABLE #3

TABLE SESSION TOPIC:

OPTIMIZING TECHNOLOGY FOR PRIME

I. Introductions (name, role organization)

II. Identify facilitator & note taker

Facilitator, please move the conversation along and make sure all participants get a chance to speak

Note-taker, please capture SHARED ISSUES and SOLUTIONS from each discussion on butcher paper

III. Discussion Questions:

1. How are other PRIME entities using technology to provide a better experience for patients, clinical staff, and data analysts?
2. Has your system implemented new or improved coding workflows that support PRIME, including documenting and tracking non-billable services?
3. How have you modified clinical or reporting workflows for your current technologies to make PRIME reporting more efficient?
4. Have you implemented any new technologies to support PRIME (e.g. care management, analytics, other), and if so, how has implementation gone?

TABLE #4

TABLE SESSION TOPIC:

COMMUNICATING DATA TO ACTION

I. Introductions (name, role organization)

II. Identify facilitator & note taker

Facilitator, please move the conversation along and make sure all participants get a chance to speak

Note-taker, please capture SHARED ISSUES and SOLUTIONS from each discussion on butcher paper

III. Discussion Questions:

1. How have/or are you setting up an organization dashboard?
2. How often do you distribute dashboards to executive leadership, PRIME leads, as well as measure stakeholders?
3. Given that the PRIME has entity-level year-end targets, do you have more internal localized targets (e.g. department) on which improvement plans are based on?
4. What is your structure for getting improvement plans and checking work team progress on measures?
5. How is individual data shared with PCPs?
6. What is most effective for sharing wins: graphs, patient success stories?

TABLE #5
TABLE SESSION TOPIC:
REAL/SOGI

I. Introductions (name, role organization)

II. Identify facilitator & note taker

Facilitator, please move the conversation along and make sure all participants get a chance to speak

Note-taker, please capture SHARED ISSUES and SOLUTIONS from each discussion on butcher paper

III. Discussion Questions:

1. What issues are arising as SOGI questions are built into your EMR?
2. Are you using a patient web-portal or another patient accessible form to have patients enter SOGI answers discretely and what success are you having in this? If not, are you administering paper questionnaires for SOGI data and what barriers have you encountered?
3. How are you approaching patient education, particularly with SOGI?
4. How are organizations utilizing data that they are capturing?

TABLE #6
TABLE SESSION TOPIC:
SCREENING WORKFLOWS

I. Introductions (name, role organization)

II. Identify facilitator & note taker

Facilitator, please move the conversation along and make sure all participants get a chance to speak

Note-taker, please capture SHARED ISSUES and SOLUTIONS from each discussion on butcher paper

III. Discussion Questions:

1. How is the implementation of SBIRT being integrated into a primary care visit?
2. What intervention workflows have been developed for positive SBIRT and Depression measures? How are you tracking follow-up activity?
3. How are you automating screenings that are only required yearly?
4. What approaches have you taken that have allowed changes in workflows to be accomplished more efficiently?

TABLE #7

TABLE SESSION TOPIC:

PROJECT 2.1 – IMPROVED PERINATAL CARE

I. Introductions (name, role organization)

II. Identify facilitator & note taker

Facilitator, please move the conversation along and make sure all participants get a chance to speak

Note-taker, please capture SHARED ISSUES and SOLUTIONS from each discussion on butcher paper

III. Discussion Questions:

1. Most of our non-numerator compliant patients have a history of drug abuse, how are other places handling this population?
2. What strategies do you have for implementing additional workflows necessary to meet perinatal metrics?
3. How is your organization approaching differences between UDS and PRIME specs for the prenatal metric?
4. What approaches are you using to improve prenatal 2.1.6 measure?
5. What is your process for validating CMQCC data against internal data?