

DemonstratinDemonstratingg DSRIP 2.0 Outcomes Effectively:Exploringthe Proposed Metrics Neal Kohatsu, MD, MPH, Medical Director, DHCS Davis Lown, MD, Executive Director, Safety Net Institute January 13, 2015



Metrics Considerations

- Four primary goals of waiver proposal
- CMS guidance
- Reproducibility
- Experience with current DSRIP and 1115 Waiver





Metrics Criteria

- Reflect the theme of "Right Care, Right Place, Right Time"
- Address all three components of Triple Aim
- Majority are outcome metrics
- Preferentially chosen from state or nationally vetted metrics (e.g., NQF, NCQA).
- Aligned with Medi-Cal quality metrics where clinically appropriate
- Reporting requirements strike a balance between ambitiousness and current feasibility





General Metric Sources

- NY, NJ and TX DSRIP Metrics
- Let's Get Healthy California Task Force measures
- HEDIS Adult and Pediatric (2014)
- CMS ACO Initiatives
- CMS Core Health Home Measures
- Eligible Professional Meaningful Use Menu Set Measures
- CMS Adult Core Measure Set
- DHCS External Accountability Set for Managed Care Plans (2014)
- Oregon Health Authority Measure Set and Baseline Data for CCOs
- <u>VA Sail</u> VA's value model measures
- NQF Measures Application Partnership
- <u>NQF Quality Positioning Tool</u>
- Hospital Compare





Content Experts

- Advisory Group Members
 - 74 Clinical and Administrative content experts from across the 17 Public Health Systems Included local, state and national experts on the DSRIP projects
- DHCS Content Experts
 - CHCF (Palliative Care)
 - IBH Workgroup (IBH metrics)
 - Million Hearts Initiative
 - CMQCC (Perinatal Care)





Metric Structure

- Clinical event outcomes
- Potentially preventable events
- Patient Experience





Questions for Discussion

- Are there any broad themes missing?
- Is there an appropriate balance between ambitiousness and feasibility in project metrics to ensure their success?
- Are there any projects and/or metrics missing across the domains?
- Within each domain are there any metrics to remove?

