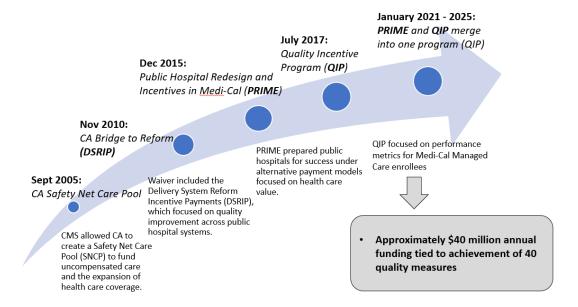


Overview of Medi-Cal Incentive Programs - QIP

The Quality Incentive Pool (QIP) Program is the largest pay-for-performance program supported by UCSF Primary Care and the Office of Population Health. Over time, a greater portion of the payments made by Medi-Cal have been tied to attaining quality measure targets.

Medi-Cal: 20 Year History Tying Payment to Quality Performance



Why does QIP matter for Primary Care and UCSF?

- QIP potential incentive payments to UCSF exceed \$40 million annually and we have consistently achieved 100% of available funding since program inception in 2017.
- UCSF performance in this program is publicly reported along with narratives that showcase quality improvement efforts across our health system.
- Funding from this program has been a driving force for our investment in innovative care models and the data structure that has allowed us to focus on patients with Medi-Cal and improve care for this equity population.

What does QIP measure?

- There are over 50 quality measures included in QIP divided into the following areas:
 - Chronic Conditions
 - Adult Preventive Care
 - Pediatric Preventive Care
 - Behavioral Health
 - Perinatal
 - Patient Safety/Utilization/Care Transitions
- Approximately 80% of these measures cover care provided in Primary Care

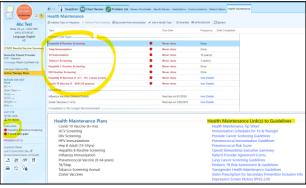


QIP - Metric Overview

Chronic Conditions Pediatric Preventive Care Adult Preventive Care Asthma Medication Ratio Childhood Immunization Status (COMBO 10) Controlling High Blood Pressure Developmental Screening in the First 3 Years of Life Diabetes HbA1c Poor Control **Breast Cancer Screening** Well-Child Visits in the First 30 Months of Life Cervical Cancer Screening **Child and Adolescent Well-Care Visits** Colorectal Cancer Screening Diabetes HbA1c Poor Control (Black/Latinx) Lead Screening in Children Tobacco Screening and Counseling Diabetes Comprehensive Kidney Care Weight Assessment and Counseling in Children and Diabetes Eve Exam Adolescents BMI Screening and Follow-up Plan Statin Therapy for Cardiovascular Disease Chlamydia Screening in Women Advance Care Plan Controlling High Blood Pressure (Black/AA) Influenza Immunization Influenza Immunization Pharmacotherapy for COPD Exacerbation CAD: ACE/ARB Therapy Chlamydia Screening in Women Adult Immunization Status CAD: Antiplatelet Therapy CHF: ACE/ARB for LVSD **Behavioral Health** Prevention of CVC Bloodstream Infections Depression Screening and Follow- up Plan Use of Opioids in Person w/o Cancer Concurrent Use of Opioids and Benzodiazepines Stroke Discharged on Antithrombotic Therapy Pre-natal Care Reduction in C-diff infections Surgical Site Infection Postpartum Care Depression Remission and Respo Contraceptive Care Avoidance of Anti-biotic Treatmen 7 day and 30-day Follow-up after ED Visit for Alcohol and Exclusive Breast Milk Feeding Use of Imaging Studies for Low Back Pain Plan All-Cause Readmissions Cesarean Birth 7 day and 30-day Follow-Up after High-Intensity Care for SUD 7 day and 30-day Follow-Up after ED Visit for Mental Illness Pharmacotherapy for Opioid Use Disorder Pre-natal vaccinations ED Utilization of CT for Minor Blunt Head Trauma Pre-natal depression screening Medication Reconciliation Post Discharge Appropriate Treatment for URI Post-partum depression screening Follow up after Hospitalization Primary Care sensitive-measures

How can providers support performance in QIP?

- Our ability to attain 100% of QIP funding has been supported by the high standard of clinical care across Primary Care. QIP measures generally align with clinical practice guidelines and are developed by national bodies like CMS and NCQA.
 - Many QIP measures are supported by Health Maintenance Topics in APeX (i.e. "Care Gaps" in the Sidebar in a patient's chart) that serve as prompts for providers, staff, and patients. These also include links to guidelines and explanations for why your patient is showing a care gap.



 The Primary Care quality dashboard enables provider-level performance tracking for high priority QIP measures – please let your medical director know if you would like to view this dashboard (requires access).