

Payment Models Work Group Total Cost of Care Template Discussion

October 1, 2014



Purpose of Total Cost of Care Reporting

- > CMS Contract requires monitoring of Total Cost of Care:
 - Medicare per beneficiary total payments (guardrail)
 - All Payer Total Cost and Shifts to unregulated space
- ➤ The Medical Care Data Base (MCDB) is the likely resource for commercial claims data. However, there were initial concerns related to:
 - Timeliness of data
 - Potential gaps (coverage segments, carve outs)
- Data and Infrastructure Workgroup discussions and White Papers from a variety of stakeholders (CareFirst, MHA, JHHS) recommended collecting claims data, voluntarily, from major payers to monitor total cost of care and shifts to unregulated space

Guiding Principles for Total Cost of Care Reporting

- Simple enough to minimize reporting burdens to payers
- > Clear definitions to ensure consistency in reporting
- Build on existing, well-documented models and data definitions so findings can be correlated and validated by other data sources
- Sufficiently disaggregated and comprehensive to trend all payer total cost, understand shifts from regulated to non-regulated settings, and whether the underlying cause of shift is related to changes in coverage or health status.

Progress in Developing Total Cost of Care Reporting

Voluntary Reporting from Payers:

- > Medicare to provide data necessary for quarterly reporting
- > Medicaid to provide annual report for MCO and FFS data
- Commercial insurers reluctant to supplement/duplicate MHCC reporting due to resources constraints

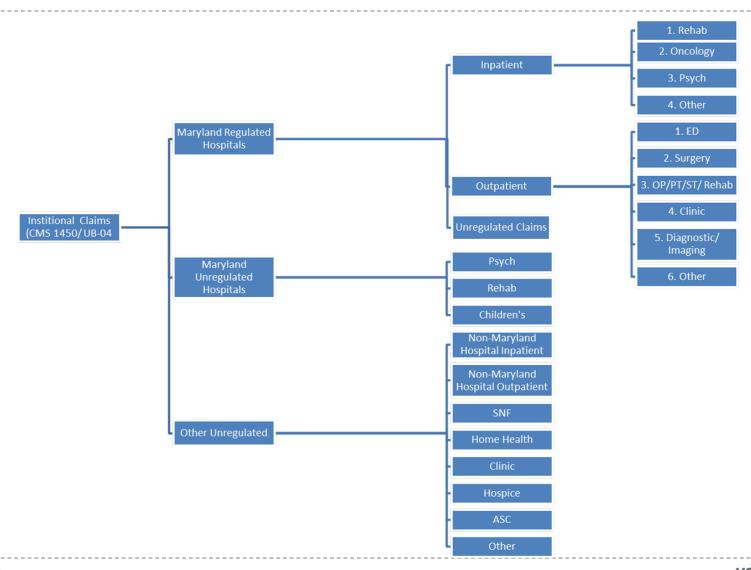
Option for Greater Reliance on MCDB

- > Timeliness of MCDB data is expected to improve
- Supplement data available through the MCDB with Medicare and Medicaid data to produce the Total Cost of Care Report
- > Timeline:
 - CY 2013 data currently available, with additional variables added by Dec 2014
 - ► CY 2014
 - Raw data available May 2015
 - Raw data with I qtr of runout data available August 2015
 - Reconciled data with I qtr of runout and additional variables available end of Sept 2015

Overview of Proposed Reporting Template

- TCOC Report will collect aggregate claim count and expenses for specified categories of service
- Categories of Services
 - Institutional Claims: Universal Billing Form (UB-04)
 - Professional Claims: CMS 1500 Form
- Geographic Granularity
 - Maryland resident claims determined by billing zip code
- Demographic Granularity
 - Age breaks: 0-20, 21-44, 45-64, 65+
- Coverage Groups
 - Small group, large group, FFS, HMO, Duals

Proposed TCOC Aggregation: Institutional Claims



Proposed TCOC Aggregation: Professional Claims

