

Hospital Account Metrics – OMDC

	Measure	Hospital-Level Rates	Patient Level Drill Down	Provider Level Rates	Averages-System, Delivery Volume and/or Region ¹	By Payer	Benchmarks-OMDC ¹	Averages or Benchmarks-OMDC, WSHA-MDC, and California Statewide ²
Clinical Quality	Elective Delivery <39 Weeks (PC-01, CMS IQR, HEN, LF)	✓	✓	✓	✓	✓	✓	✓
	Episiotomy Rate (NQF, LF)	✓	✓	✓	✓	✓	✓	✓
	Cesarean Section—Nulliparous, Term, Singleton, Vertex (PC-02, LF, RM)	✓	✓	✓	✓	✓	✓	✓
	Cesarean Section—Nulliparous, Term, Singleton, Vertex, Age Adj.	✓						
	Cesarean Section—Term, Singleton, Vertex (AHRQ IQI 21)	✓	✓		✓	✓	✓	✓
	Cesarean Section—Primary (AHRQ IQI 33, RM)	✓	✓	✓	✓	✓	✓	✓
	Cesarean Section-Primary (Standard)	✓	✓	✓	✓	✓	✓	✓
	Cesarean Rate—Total	✓	✓	✓	✓	✓	✓	✓
	Induction Rate	✓	✓	✓	✓	✓	✓	✓
	Failed Induction Rate	✓	✓	✓	✓	✓	✓	✓
	Appropriate DVT Prophylaxis in Women Undergoing C-Section (LF)	✓	✓		✓	✓	✓	✓
	Operative Vaginal Delivery (RM)	✓	✓	✓	✓	✓	✓	✓
	3rd/4th Laceration-Vaginal Delivery w/ Instrument (AHRQ PSI 18)	✓	✓	✓ ³	✓	✓	✓	✓
	3rd/4th Laceration-Vaginal Delivery w/o Instrument (AHRQ PSI 19)	✓	✓		✓	✓	✓	✓
	Vaginal Birth After Cesarean (VBAC), (AHRQ IQI 34 and IQI 22)	✓	✓	✓ ⁴	✓	✓	✓	✓
	Newborn Bilirubin Screening Prior to Discharge (LF)	✓	✓		✓	✓	✓	✓
	5 Minute APGAR <7 Among All Deliveries >39 weeks	✓	✓		✓	✓	✓	✓
	5 Minute APGAR <7 in Early Term Newborns	✓	✓		✓	✓	✓	✓
	Birth Trauma - Injury to Neonate (AHRQ PSI 17)	✓	✓		✓	✓	✓	✓
	Unexpected Newborn Complications (NQF, RM)	✓	✓		✓	✓	✓	✓
	Antenatal Steroids (PC-03, LF)	✓	✓		✓	✓	✓	✓
	VLBW (<1500g) NOT delivered at a Level III NICU (NQF)	✓	✓		✓	✓	✓	✓
	Exclusive Breastfeeding (PC-05 & PC-05a)	✓	✓		✓	✓	✓	✓
	Severe Morbidity with Pre-Eclampsia	✓	✓		✓	✓	✓	✓
	OB-Hemorrhage Risk Assessment on Admission	✓	✓		✓	✓	✓	✓
	OB-Hemorrhage: Total Transfusions (HEN, RM)	✓	✓		✓	✓	✓	✓
	OB-Hemorrhage: Massive Transfusions (HEN, RM)	✓	✓		✓	✓	✓	✓
	Timely Treatment for Severe HTN (HEN)	✓	✓		✓	✓	✓	✓
	ICU Days with Pre-eclampsia (HEN)	✓	✓		✓	✓	✓	✓
	ICU Admissions with Pre-eclampsia (HEN)	✓	✓		✓	✓	✓	✓
Data Quality ⁵	Missing / Inconsistent Birth Weight (among <2500 g)	✓	✓		✓	✓	✓	✓
	Missing Birth Weight in Newborn Clinical Files	✓	✓		✓	✓	✓	✓
	Missing / Inconsistent GA (< 37weeks)	✓	✓		✓	✓	✓	✓
	Missing GA in Maternal Clinical Files	✓	✓		✓	✓	✓	✓
	Missing Parity in Maternal Clinical Files	✓	✓		✓	✓	✓	✓
	Missing Delivery Provider	✓	✓		✓	✓	✓	✓
	Unlinked Mothers	✓	✓		✓	✓	✓	✓
	Missing 5 Minute APGAR	✓	✓		✓	✓	✓	✓
WSHA Roadmap Measures	C-section rate for inductions of labor in Nulliparous women (RM)	✓	✓		✓	✓	✓	✓
	C-section rate for inductions of labor in Multiparous women (RM)	✓	✓		✓	✓	✓	✓
	Maternal Admission to ICU and ICU days per deliveries >= 20 wks gestation (RM)	✓	✓		✓	✓	✓	✓
	Percent of maternal blood transfusions per 100 deliveries >= 20 weeks gestation (RM)	✓	✓		✓	✓	✓	✓
	Maternal length of stay postpartum (> 4 days for vaginal, >6 days for CS)	✓	✓		✓	✓	✓	✓

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Notes:

- 1: System-level and regional metrics included as part of initial implementation; volume-based metrics and benchmarks to be implemented
- 2: Contingent on data source availability and relevant approvals; e.g. numerous metrics cannot be calculated from CA Statewide data; WSHA approval required for WSHA-MDC metrics.
- 3: Physician Level Rate encompasses all 3rd/4th degree lacerations; not divided out by whether instrument delivery or not
- 4: Physician Level Rate is only for AHRQ IQI 34-VBAC All (Not VBAC-Uncomplicated)
- 5: Listed Data Quality metrics averages and benchmarks only for OMDC participants. Additional data quality metrics may be calculated with additional statewide data sources (e.g. Statewide PDD and Birth Certificate data).