

Post-Partum Depression Screening

Measure Definition: Complete a screening for post-partum depression to include an assessment for anxiety on each mother that delivers prior to discharge from the hospital

Numerator: # of delivering mothers that are admitted for delivery that receive a depression screen after delivery and before discharge

Denominator: Total # of delivering mothers

Rate = Total number of delivered mothers that were screened for post-partum depression

Total # of delivered mothers

x 100

*Hospitals that do not perform deliveries are excluded from this measure

DATA COLLECTION CONSIDERATIONS

- Use of a recognized screening tool that addresses depression and anxiety.
- · Examples:
 - Edinburgh Postnatal Depression Scale (EPDS)
 - Edinburgh Postnatal Depression Anxiety Subscale (EPDS-3A)
 - Patient Health Questionnaire 9 (PHQ-9) with Generalized Anxiety Disorder Screener (GAD-7)

DATA <u>SUBMISSION</u> CONSIDERATIONS

- Data will be self-reported by each participating organization:
 - Screening can occur within the Electronic Health Record or paper form
 - Data may come from an EHR report or manual abstraction dependent on internal systems and processes
- Data will be submitted in numerator / denominator format
- Progress reports will be submitted quarterly to the NHA Data Portal
- Final performance report will be submitted to CMS per calendar year



Post-Partum Depression Screening Resources

- Perinatal Mental Health Initiatives: Nebraska Perinatal Quality Improvement Collaborative (NPQIC)
- Patient Health Questionnaire (PHQ-9)
- Generalized Anxiety Disorder Screener (GAD-7)
- Edinburgh Postnatal Depression Scale (EPDS)

Data Submission Deadlines		
Quarter 1 Data Due	May 31	
Quarter 2 Data Due	August 31	
Quarter 3 Data Due	November 30	
Quarter 4 Data Due	February 29	

GOALS		
Year 1:	18-month lookback (July 1, 2024 - December 31, 2025)	71%
Year 2:	12-month CY lookback (January 1, 2026 - December 31, 2026)	75%
Year 3:	12-month CY lookback (January 1, 2027 - December 31, 2027)	80%