

## **Depression Screening Algorithm for Obstetric Providers**

The EPDS should be administered:

- during initial intake or first obstetrics visit
- during visit following glucose tolerance test
- if high-risk\* patient, two weeks postpartum
- at six weeks postpartum visit

## **EPDS Score**

Score < 10	Score > 10	Positive Score on Question 10
Does not suggest depression  Clinical support staff educates woman about the importance of emotional wellness.  Provide information about community resources (e.g., support groups) to support emotional wellness.	Assess to determine most appropriate treatment (refer to the Assessment of Depression Severity, Treatment Options by Depression Severity, and Discussing Antidepressant Use with Perinatal Patients documents).  Always consider comorbid psychiatric illnesses (e.g., psychosis, substance use) and medical cause of depression (e.g., anemia, thyroid disorders).	Suggests patient may be at risk of self-harm or suicide  Do NOT leave woman/baby in room alone until further assessment or treatment plan has been established. Immediately assess further:  1. In the past two weeks, how often have you thought of hurting yourself?  2. Have you ever attempted to hurt yourself in the past?  3. Have you thought about how you could harm yourself?  Document assessment and plan in medical record.  If there is a clinical question, locate your regional MC3 phone number on the MC3 website and give us a call.
	If antidepressant medication is indicated:  1. Screen for bipolar disorder (refer to Bipolar Depression Screen)  2. Refer to Antidepressant Treatment Algorithm  3. Offer psychotherapy  CUSS ALL SUPPORT/TREATMENT OPTION	S INCLUDING
ALWAYS DISCUSS ALL SUPPORT/TREATMENT OPTIONS INCLUDING PSYCHOEDUCATION, COMMUNITY, AND PSYCHOSOCIAL SUPPORTS		

\* High-risk = women with a history of depression or a positive EPDS Score, or those taking or who have taken psychiatric medications.

This resource has been adapted with permission from the MCPAP for Moms Pediatric Toolkit for Postpartum Depression.