PERINATAL SPECIALTY CONSULT PSYCHIATRY EXTENSION

This toolkit was produced by the Medical College of Wisconsin and is provided to health care providers through The Periscope Project. The goal of this toolkit is to provide practitioners with an up-to-date, reliable, and easy to use source of information for mental health conditions during the perinatal period. The content is based on the latest available evidence-based guidelines and research whenever possible. If you are aware of new guidelines or research, or if you have suggestions that can help improve this toolkit, please contact cwichman@mcw.edu. Please read our disclaimer before using our toolkit.

This toolkit is for educational purposes only and does not constitute medical advice. The toolkit is not a replacement for careful medical judgments by qualified medical personnel. There may be information in the toolkit that does not apply to or may be inappropriate for the medical situation at hand.

PHQ-9

EVALUATION AND TREATMENT ALGORITHM

THE PATIENT HEALTH QUESTIONNAIRE 9 (PHQ-9)

Patient-administered

Over the **last two weeks,** how often have you been bothered by any of the following symptoms (*circle*)?

Questions	Not at all	Several days	More than half the days	Nearly every day
Little interest or pleasure in doing things	0	1	2	3
Feeling down, depressed, or hopeless	0	1	2	3
Trouble falling asleep, staying asleep, or sleeping too much	0	1	2	3
Feeling tired or having little energy	0	1	2	3
Poor appetite or overeating	0	1	2	3
Feeling bad about yourself- or that you are a failure or have let yourself or your family down	0	1	2	3
Trouble concentrating on things, such as reading the newspaper or watching television	0	1	2	3
Moving or speaking so slowly that other people could have noticed; or, the opposite-being so fidgety or restless that you have been moving around a lot more than usual	0	1	2	3
Thoughts that you would be better off dead or of hurting yourself in some way	0	1	2	3



OVERALL EVALUATION AND TREATMENT ALGORITHM

Complete PHQ-9 or EPDS. Complete PASS if significant anxiety symptoms reported.

- To score PHQ-9:
 - · Sum total.
 - Score >10 is considered positive for moderate to severe depression.
- To score EPDS:
 - Questions 1, 2, & 4 (without an *) are scored 0, 1, 2, or 3 (top answer = 0, bottom = 3).
 - Questions 3, 5-10 (with an *) are reverse-scored (top answer = 3, bottom = 0).
 - Score of >10 is considered potentially positive.
- To score PASS:
 - · Sum total.
 - Score >26 is considered positive.

Remember that a patient's score may not correlate with symptom severity.

*Discussion points to consider... Counsel patient about antidepressant use. No medication is risk-free; SSRIs are the best If score is **high** OR If score is **low** AND studied class of antidepressants in pregnancy patient is clinically patient is clinically and lactation. Data shows that use of antidepressants in symptomatic: asymptomatic: pregnancy may increase risk of: Persistent Pulmonary hypertension of the newborn (absolute risk of PPHN is low), preterm labor, poor neonatal adaptation syndrome (PNAS is typically mild and selflimited). Risks are NOT dose-dependent. Data shows risk of under- or non-treatment of Ask: "Have you ever had Continue to screen using periods of at least three depression in pregnancy may increase risk of: PHQ-9 or EPDS at days straight of feeling so Impaired bonding with baby, poor self-care, subsequent perinatal postpartum depression (which is associated happy or energetic that visits. independently with multiple potential your friends told you you negative outcomes for mother, baby, and were talking too fast or that family), pre-eclampsia, pre-term labor, you were "too hyper?" substance abuse, suicide. If "NO," then *discuss If "YES," then consult options for treatment of PERISCOPE, Patient unipolar depressive should be more thoroughly screened for and/or anxiety Bipolar Disorder before symptoms. any treatment is initiated. Watchful waiting with **Psychotherapy** Antidepressant Therapy increased self care. (either stand-alone, if (see antidepressant clinically appropriate, or treatment algorithm if

¹Adapted from Daniel J. Carlat. (1998) Am Fam Physician, 58(7), 1617-1624.

the patient agrees to this option).

adjunctive treatment).