OB/GYN Grand Rounds

CME credit provided by The University of Arizona College of Medicine - Tucson

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OXTR Methylation and Genetic Variants: Potential for Personalized Pharmacotherapy During Parturition

Via Zoom
Meeting ID: 82800875040 Password: 265663
https://arizona.zoom.us/j/82800875040

7:00 - 8:00 AM
Wednesday, November 16, 2022

Outcome Objectives:

1) Describe physiologic and pharmacologic roles of oxytocin during human birth
2) Detail how oxytocin receptor function is modified by genetic or epigenetic mechanisms
3) Demonstrate awareness of maternal morbidity related to uterine function, oxytocin administration and opportunities for improving care practices.

Target Audience: Physicians, residents, registered nurses, students, and other healthcare providers.

Methodology: Grand Round Live Lecture

Accreditation Statement: The University of Arizona College of Medicine - Tucson is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Arizona College of Medicine - Tucson designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Statement(s): All Faculty, CME Planning Committee Members, and the CME Office Reviewers have disclosed that they have no financial relationships with commercial interests that would constitute a conflict of interest concerning this CME activity.