



Uterine Hemostasis Colloquium V: Hemostatic Disorders in Females with a Special Focus on Intrauterine, Fetal, and Neonatal Issues

Thursday, March 13th, 2025 | Coronado, CA
Preceding HTRS Scientific Symposium 2025

Thursday, March 13th, 2025 | 7:00 – 11:00 AM PT

Intrauterine, Fetal, and Neonatal Issues

Time	Topic	Speaker
7:00 – 7:30 AM	Breakfast and Registration	
7:30 – 7:40 AM	Convene and Welcome	Jeff Federspiel, MD, PhD
7:40 – 8:15 AM	Placenta Accreta Spectrum	Brett Einerson, MD, MPH, FACOG
8:15 – 8:30 AM	Q & A	
8:30 – 9:00 AM	New Developments in Red Blood Cell (RBC) Alloimmunization	Kenneth J. Moise, Jr., MD
9:00 – 9:15 AM	Q & A	
9:15 – 9:30 AM	<i>Break</i>	
9:30 – 10:00 AM	New Developments in Fetal and Neonatal Alloimmune Thrombocytopenia (FNAIT)	Jim Bussel, MD
10:00 – 10:15 AM	Q & A	
10:15 – 10:45 AM	Fetal/Neonatal Hemostasis and Thrombosis	Shannon Carpenter, MD, MSCI, FAAP
10:45 – 11:00 AM	Bringing the Conversation Together: Final Wrap-Up	Jeff Federspiel, MD, PhD

Learning Objectives

- Understand and discuss the processes related to blood clotting in fetuses and newborns
- Discuss and describe the potential maternal, fetal and neonatal consequences of placenta accreta, red blood cell (RBC) alloimmunization, Fetal and Neonatal Alloimmune Thrombocytopenia (FNAIT), and the considerations professionals must address in making decisions regarding their management
- Select the appropriate diagnostic tests for evaluation of placenta accreta spectrum, RBC alloimmunization, and FNAIT to ensure timely and accurate diagnosis
- Describe new, effective approaches and available options for optimally managing care in pregnancies identified to be at-risk
- Describe how the intersection of obstetrics and hematology augments care coordination and fetal, neonatal, and maternal outcomes
- Discuss opportunities and strategies for provider training and support in conduct of complex obstetric and hemostatic issues

Please contact FWGBD Manager of Education, Katherine Cantu Anguiano, MPH, at kcantu@fwqbd.org for questions relating to this program.