

September 18, 2019
Ritz Charles, 12156 N Meridian St, Carmel IN 46032

Indiana Section ACOG Scientific Meeting

“Caring for Women with Advances in Technology and Therapy”

- 0730-0755 Registration and Breakfast in the Exhibit Hall
- 0755-0800 **Introduction:** *Nicole Scott, MD, Indiana ACOG Vice Chair*
- 0800-0900 **“Congenital Uterine Malformations: Ultrasound Imaging of the ‘Fork in the Road”** *Lisa Bernhard, MD, FACOG, Maternal Fetal Medicine Specialist, Ochsner Health System, New Orleans, Louisiana.*
- 0900-1000 **“Abnormal IUP, Let’s Be Certain”,** *Lisa Bernhard, MD, FACOG, Maternal Fetal Medicine Specialist, Ochsner Health System, New Orleans, Louisiana.*
- 1000-1100 **““Medical Treatment for Uterine Fibroids: The Options and the Evidence”,** *Erica Marsh, MD, MSCI FACOG, Professor and Chair of Reproductive Endocrinology and Infertility, University of Michigan, Ann Arbor, Michigan.*
- 1100-1130 **Break and Exhibits**
- 1130-1230 **The Epidemiology of Uterine Fibroids: Does Race Matter in Clinical Care”,** *Erica Marsh, MD, MSCI FACOG, Professor and Chair of Reproductive Endocrinology and Infertility, University of Michigan, Ann Arbor, Michigan.*
- 1230-1330 **Lunch**
- 1315-1615 **LARC (Long Acting Reversible Contraception) training -**
- 1330-1400 **“Legislative Update”,** *Amy Levander, MPA, Indiana ACOG Lobbyist, Executive Director of Governmental Affairs, Krieg Devault LLP, Indianapolis, Indiana*
- 1400-1430 **State Health Commissioner Update,** *Kristina Box, MD, FACOG, Indiana State Health Commissioner, Indianapolis, Indiana.*
- 1430-1530 **“What’s New in STI Diagnosis and Treatment?”** *Teresa Batteiger, MD, Assistant Professor of Medicine, Department of Infectious Disease, Indiana University School of Medicine, Indianapolis, Indiana.*
- 1530-1600 **Break and Exhibits**
- 1600-1645 **“Update on Indiana Maternal Mortality Review”,** *Mary Pell Abernathy, MD, FACOG. ACOG Indiana Section Chair, Associate Professor of Obstetrics and Gynecology, Indiana University School of Medicine, Indianapolis, Indiana.*