Continuing Medical Education
Yale CME

Presented by: Obstetrics, Gynecology and Reproductive Sciences

Weekly Grand Rounds Series (Live Activity and Virtual)

Texting code for this session: 28603

OB/GYN Grand Rounds

Felix Hoffmann and The Great Obstetrical Syndromes

Matthew K. Hoffman, MD, MPH, FACOG

Marie E. Pinizzotto, MD, Endowed Chair
Department of Obstetrics & Gynecology
Director, Center for Women & Children's Health Research
Christiana Care

January 6, 2022

4:00-5:00PM ▪ Virtual

ZOOM LOGIN

Needs:
Rates of preterm birth remain fundamentally unchanged for decades; however, recent data have highlighted the potential for low-dose aspirin to decrease prematurity and point to novel mechanisms of disease. This coupled with recent changes in guidance from national organizations, which are not broadly known, offers an opportunity to improve outcomes and encourage researchers to develop new fields of inquiry.

Program Goals:
1. Understand the longitudinal impacts of prematurity on children both within the United States
2. Define the "great obstetrical syndromes" and understand the potential mechanisms of disease
3. Recognize the role that low-dose aspirin plays in the great obstetrical syndromes and be able to identify patients who may benefit from low-dose aspirin in pregnancy

Target Audience: Ob/Gyn

Financial Disclosure Information:
Matthew K. Hoffman, MD, MPH, FACOG, faculty for this educational activity, has following disclosures: Travel Support-Lead researcher-National Institutes of Health; Institutional Salary Support-Thrasher Research Fund; Institutional support for the project-Lead researcher for the NICHD's TOPS trial-National Institutes of Health

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For questions, email amy.chmiel@yale.edu.