



RSS (Regularly Scheduled Series)
GRAND ROUNDS

YaleCME
CONTINUING MEDICAL EDUCATION

Presented by
Yale School of Medicine
Department of Obstetrics, Gynecology and Reproductive Sciences



Helen Feltovich, MD MS

Maternal Fetal Medicine, Intermountain Healthcare, Provo, UT
Associate Scientist, Medical Physics, University of Wisconsin, Madison, WI

**“Precision Medicine & Preterm Birth: Getting from
Bench to Bedside”**

There is no corporate support for this activity
Course Director/Host: Lubna Pal, MBBS, FRCOG, MS, FACOG

Thursday, April 11, 2019, 4:00PM-5:00PM
Brady Auditorium, 310 Cedar St

LEARNING OBJECTIVES:

At the conclusion of this talk, the attendees will be able to:

1. Discuss reasons underlying the increase in preterm birth rates;
2. Explain the rationale behind cervical length ultrasound for prediction of preterm birth; and
3. List emerging technologies for investigating cervical microstructure as a means to research the problem of preterm birth.

NEEDS ASSESSMENT:

The incidence of preterm birth, a common and incredibly complex phenomenon, is increasing in the US and globally despite active research efforts. This talk will address current clinical approaches to the problem, as well as emerging research efforts.

TARGET AUDIENCE

ObGyn attending physicians, house staff/fellows, medical students, nurses, PA's, community Ob/Gyn's, residents, midwives, nurses and researchers.

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

ACCREDITATION:

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CME CREDIT:

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DISCLOSURE:

Helen Feltovich, MD MS:
Siemens Ultrasound USA, PI
Dare Bioscience, Consultant for PTB Project

FACULTY DISCLOSURE:

Lubna Pal:
AMAG Advisory Board, Member
GLG, Speaker
Abbott Advisory Board, Member

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