

RSS (Regularly Scheduled Series) GRAND ROUNDS

presented by

DEPARTMENT OF OBSTETRICS, GYNECOLOGY & REPRODUCTIVE SCIENCES

Brady Auditorium, 1st floor BML, enter off lobby

Thursday, March 14, 2013 - 4:00 PM

ObGyn Case Reviews

GYN Case Review Antonio Maldonado

ACCREDITATION

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

NEEDS ASSESSMENT

- Ob/Gyns must review and study a wide range of cases with complications and/or suboptimal outcomes in order to improve patient care.
- The biweekly Ob/Gyn M&M Grand Rounds provide an opportunity to learn about complications, ask questions about patient care, and discuss treatment options.

LEARNING OBJECTIVES

• Review outcomes of recent obstetrical and gynecologic cases and identify opportunities for improved outcomes.

- Become conversant with the latest literature associated with the complications under consideration.
- Discuss patient management options for the cases/conditions reported during the M&M conference.

OB Service Darrah Curiale

DESIGNATION STATEMENT

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

FACULTY DISCLOSURES

It is the policy of Yale School of Medicine, Continuing Medical Education, to ensure balance, independence, objectivity and scientific rigor in all its educational programs. All faculty participating as speakers in these programs are required to disclose any relevant financial relationship(s) they (or spouse or partner) have with a commercial interest that benefits the individual in any financial amount that has occurred within the past 12 months; and the opportunity to affect the content of CME about the products or services of the commercial interests. The Center for Continuing Medical Education will ensure that any conflicts of interest are resolved before the educational activity occurs.