Wednesday, October 2, 2013

Moderator: Todd Moyerbrailean, D.O.

Location: B119 Amphitheater

9:30 – 9:50 Continental Breakfast/Registration

9:50 – 10:00 Introduction

10:00 – 11:00 US Physics: basic US principles (grey scale, color and spectral Doppler) / Hamid Sanjaghsaz, D.O.

11:00 – 11:45 Sonography of the Uterus: description of the normal uterus including the cervix with a discussion of sonohysterography, its indications and case examples / Todd Moyerbrailean, D.O.

11:45 – 12:30 Lunch – Atrium

12:30 – 1:30 Ultrasound of the Adnexa: description of the oviducts, ovaries, adjacent pelvis and associated pathology / Kevin Robinson, D.O.

1:30 – 2:30 First Trimester OB: discussion of normal events in the first trimester pregnancy, the appearance on US of normal early pregnancy, as well as complications seen in early pregnancy / Todd A. Moyerbrailean, D.O.
Thursday, October 3, 2013

Moderator: Anisssa Mattison, D.O.

Location: B119 Amphitheater

8:30 – 9:00 Continental Breakfast/Registration

9:00 – 10:00 Fetal Heart: normal and abnormal (description of normal anatomy using the 4 chamber and outlet views with examples of pathology) / Monica Goble, M.D.

10:00 -11:30 Second and Third Trimester OB: an overview (description of normal and abnormal findings during the second and third trimesters of pregnancy) and Fetal Noncardiac Chest, Fetal Abdomen and Fetal Skeletal Abnormalities: an overview of pathologic findings in the fetal chest (excluding the heart), fetal abdomen and skeleton / June Murphy, D.O.

11:30-12:15 Lunch

12:15- 1:45 Multiple Gestation: review of the types and variations of multiple gestation, US evaluation of multiple gestation and possible complications associated with multiple gestation / June Murphy, D.O.

1:45 - 3:15 Genetics: an overview of genetic considerations in Hi-risk Pregnancies (including discussion of early and late serum markers and indications of amniocentesis) / Mohamed Khedr, M.D

3:15 - 4:45 Fetal Chromosomal Anomalies: risk factors including nuchal fold measurement, nuchal translucency, and nasal bone length / Mohamed Khedr, M.D.
Friday, October 4, 2013

Moderator: Anissa Mattison, D.O.

8:30 – 8:45    Registration (B108/B110)

8:45 – 9:00    Ultrasound Machine Demonstrations (Breakout Rooms B113, B121, B122, 124, and B183)

9:00 – 11:30   Trans-Abdominal Scanning (Breakout Rooms B113, B121, B122, B124, and B183)

11:30 – 11:45  Coffee Break

11:45 – 12:45  Trans-Vaginal Scanning (Breakout Rooms B113, B121, B122, B124, and B183)