Tuesday, March 6th, 2018
St. Joseph’s Healthcare Hamilton
CAMPBELL Auditorium – Level 2 – Room T2202
Juravinski Innovation Tower
6:00 pm

“Subtle Brain Anomalies: Strategies for Accurate Diagnosis”

Objectives:
- Briefly review normal anatomy seen.
- Discuss subtle findings of absent cavum, mild ventriculomegaly, cerebellar anomalies and strategies for making specific diagnoses, such as Septo-optic dysplasia, dysgenesis of corpus callosum, holoprosencephaly, schizencephaly, Blake pouch cyst.
- Fetal Brain MR’s will be presented along with the ultrasound imaging. (Lecture is mostly case-based)

“Fetal GI Anomalies: A Case-Based Approach”

Date: Wednesday, March 7th, 2018
Location: SJHH: Campbell Auditorium - Level 2- Rm. T2202
Time: 7:30 am

Objectives:
- Case-based approach to fetal GI anomalies beginning with a brief review of normal fetal abdomen views.
- Review subtle findings seen with gut atresia, as well as typical and complex abdominal wall defects.

“Imaging of the Placenta: A Guide to Important Diagnoses”

Date: Wednesday, March 7th, 2018
Location: SJHH: Campbell Auditorium - Level 2 – Rm. T2202
Time: 12:00 pm

Objectives:
- Briefly review embryology and imaging of the normal placenta.
- Update on surveillance strategies for low lying placenta and placenta previa, as well as imaging of abruption, morbidly adherent placenta, and vasa previa.