

HEALTH SCIENCES

Visiting Professor Series

HONORARIUM \$750.00 USD

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Tuesday, March 1st, 2022 - 6 pm (EST)

"Normal and Abnormal First Trimester US"

Objectives:

- 1. Differentiate between the likely and definitive ultrasound findings of an early intrauterine pregnancy.
- 2. Describe the findings which allow determination of amnionicity and chorionicity in the early first trimester.
- 3. Distinguish between the findings of definitive and suspicious pregnancy failure in the first trimester.

"Ectopic Pregnancy with Focus on Lessons Learned from Peer Learning"

Date: Wednesday, March 2nd, 2022

Time: 7:30 am (EST)

Objectives:

- Understand importance of specific ultrasound (US) diagnosis of ectopic pregnancy (EP) when medical therapy will be used.
- Define precise and accurate terminology to differentiate between a definitive normally positioned intrauterine pregnancy (IUP) versus abnormally located intrauterine pregnancy (EP).
- 3. Distinguish tubal EP from either corpus luteum (CL) or early IUP.
- 4. Differentiate interstitial EP from either tubal EP or angular IUP.
- Understand how clues and techniques such as trophoblastic flow, push technique, presence of cardiac activity, and 3D coronal reformats can improve specificity.

"Imaging of Ovarian Torsion"

Date: Wednesday, March 2nd, 2022 Time: 12:00 pm to 12:30 pm (EST)



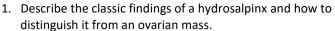
Objectives:

- 1. Describe the gray scale findings of ovarian edema.
- 2. Understand the role of color and spectral Doppler in the diagnosis and prognosis of ovarian torsion.
- 3. Describe findings to suggest that torsion has occurred secondary to an underlying ovarian neoplasm.
- 4 Understand the complimentary roles of ultrasound and CT/MR with respect to ovarian torsion.

"Ultrasound of the Fallopian Tube"

Time: 12:30 pm to 1:00 pm (EST)

Objectives:



- Distinguish salpingitis and pyosalpinx due to acute pelvic inflammatory disease from hematosalpinx.
- 3. Understand the etiologies of a hematosalpinx.
- List various tubular structures in the pelvis that may appear similar to a dilated fallopian tube and how to differentiate them.



Zoom/Webinar >>> *Registration Required

https://hhsc.zoom.us/webinar/register/WN yD3zibcZRPu9vJMmqbGgKA

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