

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:

- 1. Understand importance of specific ultrasound (US) diagnosis of ectopic pregnancy (EP) when medical therapy will be used.
2. 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.
5. 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:

- 1. Describe the classic findings of a hydrosalpinx and how to distinguish it from an ovarian mass.
2. Distinguish salpingitis and pyosalpinx due to acute pelvic inflammatory disease from hematosalpinx.
3. Understand the etiologies of a hematosalpinx.
4. 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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