

Grading Criteria

Patient Centered Care

- 1) Introduce yourself to the patient and wear gloves.
- 2) Inform the patient of cold gel before application.
- 3) Warn the patient of pressure when applying the probe for cardiac ultrasound.

Image Acquisition - [image modality / procedure]

- 4) Probe selection - curvilinear
- 5) Depth – appropriate to visualize the uterus with only 1-2cm space deep to it
- 6) Gain – uterus appears hypoechoic, with a hyperechoic endometrial stripe
- 7) Quality – able to visualize uterus in the long axis

Image Interpretation - [image modality / procedure]

- 8) Anatomy - Appropriately identifies bladder
- 9) Anatomy - Appropriately identifies uterus
- 10) Advanced Anatomy - Appropriately identifies endometrial stripe
- 11) Advanced Anatomy – Appropriately identifies posterior acoustic enhancement from bladder
- 12) Application - Appropriately identifies thickened endometrial stripe OR no convincing evidence of intrauterine pregnancy
- 13) Application – Appropriately identifies complex cystic adnexal structure and free fluid in the pelvis
- 14) Application – Appropriately identifies free fluid in the pelvis
- 15) Application - Appropriately suggests emergent GYN or surgical consultation