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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 bladder/uterus
6) Gain - Appropriate to visualize posterior cul de sac without severe posterior acoustic enhancement
7) Quality - Appropriate to visualize fetus/uterus

Image Interpretation - [image modality / procedure]
8) Anatomy - Appropriately identifies Bladder
9) Anatomy - Appropriately identifies Uterus
10) Anatomy - Appropriately identifies Fetus/embryo
11) Advanced Anatomy - Appropriately identifies Fetal heart
12) Advanced Anatomy - Appropriately identifies Cardiac activity
13) Advanced Anatomy - Appropriately identifies gestational sac
14) Application - Appropriately identifies FHR Measurement using M mode
15) Application - Appropriately suggests viable intrauterine pregnancy, and counsels on threatened abortion / miscarriage.