

The Point-of-Care Ultrasound (POCUS) Clinical Certifications are comprised of two assessments: a Clinical Case Based Assessment and a Peer Evaluation.

Clinical Case Assessment

The clinical case-based assessment consists of a series of images and videos assessing all three trimesters of pregnancy and key obstetrics basics for various clinical environments. The 7-question template with media integration has no diagnostic requirements. The questions are designed to assess the following:

35%	Fetal Biometry, Cardiac Activity, and Dating	<ul style="list-style-type: none"> Biparietal Diameter (BPD), Head Circumference (HC), Abdominal Circumference (AC), Femur Length (FL). Gestational age (GA) estimation using biometric measurements. Confirmation and documentation of fetal cardiac activity (presence/absence, heart rate if applicable)
20%	Fetal Position/Presentation	<ul style="list-style-type: none"> Fetal lie, position (e.g., Left Occiput Anterior), and clinical implications.
15%	Placental Evaluation	<ul style="list-style-type: none"> Placenta previa classifications (complete, partial, marginal).
15%	Amniotic Fluid Assessment	<ul style="list-style-type: none"> Deepest Vertical Pocket (DVP) measurement. Amniotic Fluid Index (AFI) interpretation.
15%	Fetal Well-being and Overall Impression	<ul style="list-style-type: none"> Overall assessment of the ultrasound findings (normal, abnormal, urgent/emergent). Need for further evaluation or intervention.

Peer Evaluation

The Peer Evaluation is designed to assess your practical abilities in Point-of-Care Ultrasound (POCUS). Clinicians of your choosing will be sent an anonymous questionnaire to evaluate your POCUS abilities. Assessment results are based on the first two evaluations received. Peer Evaluators will evaluate on the following criteria which will be evenly weighted:

1 Diagnostic Quality Ability to obtain images of diagnostic quality	2 Gain Demonstrate proficient use of gain settings	3 Views Demonstrate proper transducer placement	4 Measurement Ability to use appropriate measurement techniques
5 Decision Making Acquired enough Point-of-Care Ultrasound (POCUS) images related to most common clinical presentations in pregnancy	6 Depth Demonstrate appropriate use of depth setting and center the area of interest on the screen	7 M-Mode Demonstrate an appropriate use and understanding of M-Mode	8 Color Doppler When applicable, demonstrate an appropriate understanding of Color Doppler