



Case Study Submission Requirements: Limited Obstetric Ultrasound *(for Advanced Clinical Providers)*

- All cases must follow the [General Requirements for the Submission of Case Studies](#).
- All cases must include a finalized corresponding report. For reporting criteria, refer to the [Documentation Practice Parameter](#).
- For the purpose of accreditation, all anatomy must be appropriately labeled (for example – anterior placenta).

Each Advanced Clinical Provider (ACP) performing and interpreting limited OB ultrasounds who meets the [training guidelines](#):

- submit 1 normal limited OB case that includes biometry with its corresponding final report
- and**
- submit 1 limited OB case documenting an abnormal placenta location with its corresponding final report

Limited OB Ultrasound Imaging Checklists

- **All cases must include a finalized corresponding report.** For reporting criteria, refer to the [Documentation Practice Parameter](#).
- For the purpose of accreditation, all anatomy must be appropriately labeled (for example – anterior placenta).
- **ALARA** – scans performed at less than 10 weeks GA should be done monitoring the Thermal Index for SOFT TISSUE (TI_s) and scans performed at 10 weeks or greater GA should be done monitoring the Thermal Index for BONE (TI_b).

OB Limited – 1st Trimester (singleton fetus)

Labeled images of the following:

- 1. Presence and location of gestational sac
- 2. Presence or absence of embryo / fetus: singleton
- 3. Presence or absence of cardiac activity (record by M-mode or video clip)

If embryo or fetus present:

- 4. CRL
- 5. Cervix
- 6. Cul-de-sac
- 7. Uterus
- 8. Adnexa

OB Limited – 2nd/3rd Trimester (singleton fetus)

Labeled images of the following:

- 1. Fetal cardiac activity (record by M-mode or video clip)
- 2. Fetal number: singleton
- 3. Fetal presentation
- 4. Amniotic fluid volume
- 5. Placental location with respect to internal cervical os
- 6. Cervix
- 7. Estimating fetal weight (if requested): BPD and/or HC, Abdominal diameter or AC, and femur length
- 8. Uterus
- 9. Adnexa
- 10. BPP (if requested)