Case Study Submission Requirements:
Female Pelvic Floor Ultrasound
(Urogynecology)

➢ **Refer to the *Accreditation Application Manual* for additional case study submission requirements.**

From the main site:

- submit 4 female pelvic floor cases with their corresponding final reports, using one or more of the approaches from the imaging checklist on page 2 to identify all relevant structures

From each additional site or mobile unit:

- submit 1 female pelvic floor case with its corresponding final report, using one or more of the approaches from the imaging checklist on page 2 to identify all relevant structures

Female Pelvic Floor Imaging Checklist

- Click here to view sample images for female pelvic floor.

Approach: Perineal or Intraoital
Labeled images of the following:
☐ 1. 2D documentation of urethra, levator ani, and the anal canal (long / mid-sagittal view) at rest w/wo measurement (measure from pubic bone to levator plate = anteroposterior diameter)
☐ 2. Document the cystocele, rectocele, or apical prolapse at Valsalva or cough
☐ 3. Obtain 3D view of the minimal levator hiatus containing the pubic symphysis, urethra, bladder, vagina, and anorectum at squeeze
☐ 4. 4D assessment of the pelvic floor to assess ballooning
☐ 5. Assessment of Tomographic ultrasound for levator ani avulsion
☐ 6. Assessment of Tomographic ultrasound for anal sphincter integrity
Approach: Endovaginal
Labeled images of the following:
☐ 1. Urethral length longitudinal
☐ 2. 2D anterior view of the pubic symphysis, urethra, bladder
☐ 3. Documentation of dynamic imaging of the anterior compartment to evaluate funneling
☐ 4. 2D posterior view of the anal canal, the levator plate
☐ 5. Documentation of dynamic imaging of the posterior compartment to evaluate intussusception
☐ 6. Measurement from the transducer to levator plate at rest
☐ 7. Measurement from the transducer to levator plate with squeeze
☐ 8. 3D measurement of minimal levator hiatus, anteroposterior diameter
☐ 9. Documentation of levator plate descent angle
☐ 10. Document integrity of the anal sphincter complex and levator ani muscles
Approach: Endoanal *(if indicated)*
Labeled images of the following:
☐ 1. External anal sphincter, degree of defect
☐ 2. Internal anal sphincter, degree of defect
☐ 3. 3D image of anal sphincter complex