



Gynecologic Case Submission Requirements

Applying for GYN (without 3D):	
From the main site:	From <u>each additional site</u> or <u>mobile unit</u>:
Submit a total of 4 complete gynecologic cases with corresponding final reports, 2 of which must have been performed transvaginally.	Submit 1 complete gynecologic case study with corresponding final report.
Applying for GYN <u>with</u> 3D Adjunct: (may be used to fulfill GYN case study requirement)	
From the main site:	From <u>each additional site</u> or <u>mobile unit</u>:
<p>Submit with their corresponding reports a total of 4 complete (standard) TRANSVAGINAL gynecologic cases <u>which include</u> a demonstration of the reconstructed coronal view of the uterus:</p> <ul style="list-style-type: none"> • Image 1: Acquisition image demonstrating the uterus in three orthogonal planes. • Image 2: Reconstructed CORONAL view of the uterus in a single image. <p style="text-align: center;">3D Image Acquisition and Submission Demonstration: http://www.aium.org/accreditation/caseStudyRequirements/gynAdj3D.pdf</p>	Submit 1 complete (standard) TRANSVAGINAL gynecological case study <u>which includes</u> a demonstration of the reconstructed coronal view of the uterus with a corresponding final report.
All cases must follow the General Requirements for the Submission of Case Studies http://www.aium.org/accreditation/qencasereq.pdf	
<p>Note:</p> <p>Cases in which a patient has had a hysterectomy or oophorectomy are <u>NOT ACCEPTABLE</u> for submission.</p> <p>For the purpose of accreditation, all anatomy must be appropriately labeled (for example – LONG UT).</p>	

Gynecologic Imaging Checklist

GYN (standard exam)		
<i>Labeled images of the following:</i>		
1. Uterus – sufficient images to show orientation and rule out masses and other abnormalities (at least 2 orthogonal planes)	2. Uterus measured in 3 dimensions	3. Endometrium
4. Measurement of endometrium	5. Cervix	6. Cul-de-sac
7. RIGHT ovary measured in 3 dimensions obtained in 2 orthogonal planes	8. LEFT ovary measured in 3 dimensions obtained in 2 orthogonal planes	
If applying for GYN with Adjunct Competence in 3D, perform the standard exam (<i>above</i>) and include:		
<i>Labeled images of the following:</i>		
1. Acquisition image demonstrating the uterus in 3 orthogonal planes	2. Reconstructed CORONAL view of the uterus in a single image - this view should demonstrate the outer contour of the uterus and the inner endometrial shape	
<p>Follow the link below for additional information about Adjunct Competence in 3D GYN: http://www.aium.org/accreditation/caseStudyRequirements/gynAdj3D.pdf</p>		