Rev: 8/2020

Pelvic Ultrasound
Image Summary

Image:	Measurement:
Transabdominal	
1. Long cervix	
2. Long cul-de-sac	
3. Long uterus ML	Length & AP
4. Long uterus ML	
5. Long uterus ML (endometrium)	
6. Long uterus ML (endometrium)	AP
7. Long uterus RT	
8. Long RT Adnexa	
9. Long RT Adnexa (iliacs with color Doppler)	
10. Long RT Ovary	
11. Long RT Ovary Lateral	
12. Long RT Ovary Mid	Length & AP
13. Long RT Ovary Medial	
14. Long RT Ovary (color)	
15. Long RT Ovary Spectral Doppler artery	
16. Long RT Ovary Spectral Doppler vein	
17. Long uterus ML	
18. Long uterus LT	
19. Long LT Adnexa	
20. Long LT Adnexa (iliacs with color)	
21. Long LT Ovary	
22. Long LT Ovary Lateral	
23. Long LT Ovary Mid	Length and AP
24. Long LT Ovary Medial	
25. Long LT Ovary (color)	
26. Long LT Ovary Spectral Doppler artery	
27. Long LT Ovary Spectral Doppler vein	
28. Trans vaginal canal	
29. Trans cul-de-sac	
30. Trans cervix	
31. Trans uterus (LUS)	
32. Trans uterus body	Transverse (width)
33. Trans uterus fundus	
34. Trans RT Adnexa	

35. Trans RT Adnexa (iliacs with color Doppler)
36. Trans RT Ovary
37. Trans RT Ovary Superior
38. Trans RT Ovary Mid Transverse (width)
39. Trans RT Ovary Inferior
40. Trans RT Ovary (color)
41. Trans LT Adnexa
42. Trans LT Adnexa (iliacs with color Doppler)
43. Trans LT Ovary
44. Trans LT Ovary Superior
45. Trans LT Ovary Mid Transverse (width)
46. Trans LT Ovary Inferior
47. Trans LT Ovary (color)

Important Note:

- The additional ovary images (*lat, mid, med, etc*) can be done via the TV approach if the exam is both TA and TV, since the ovaries are typically best seen this way. If the exam is only a TA scan or only a TV scan, then the same images apply.
- At the end of the transvaginal exam please do a 3D sweep through the uterus.
- Assess the Endometrium with 3D reconstruction image(s). This is most important with IUD's or pathology.