

< 14 Week OB Ultrasound Checklist	Patient 1	Patient 2	Patient 3	Patient 4
1. Describe indication for ultrasound study				
2. Identify intrauterine pregnancy in relation to				
3. Evaluate for multiple gestation + chorionicity				
4. Measure crown-rump length				
5. Measure biparietal diameter				
6. Assess presence/absence of cardiac activity				
7. If no embryo, identify gest. and/or yolk sac				
8. Interpret sonographic gestational age				
9. Evaluate for uterine and/or adnexal				
10. Explain findings to patient				
>=14 Week OB Ultrasound Checklist	Patient 1	Patient 2	Patient 3	Patient 4
1. Describe indication for ultrasound study				
2. Identify singleton versus multiple gestation				
3. Identify presence/absence of fetal cardiac				
4. Identify fetal lie (ceph, breech, trans, oblique)				
5. Localize/confirm placental location				
6. Assess amniotic fluid volume (AFI PRN)				
7. Measure biparietal diameter				
8. Measure abdominal circumference				
9. Measure femur length				
10. Calculate GA, EFW with %, and sono EDD				
11. Interpret sonographic gestational age				
12. Endovaginal ultrasound of the cervix (if PTL)				
13. Perform and correctly score biophysical				
14. Explain findings to patient				
Biophysical Profile (BPP)	Observations			
Fetal breathing movements	At least 30 seconds of sustained FBM	<30 seconds of sustained FBM		
Gross fetal movements	≥ 3 gross body movements	≤ 2 gross body movements		
Fetal tone	1 or more flexion-extension-flexion	Absence of movement and limb extension		
Amniotic fluid volume	DVP ≥ 2 cm	< 2 cm		
Fetal reactivity (if indicated by low score on ultrasound components of BPP)	2 or more 15x15 FHR accels in 20 minutes	Less than 2 15x15 FHR accels in 20 min		
Score	2 points each	0 points each		