



CRL Image

Parameter	Feedback
Magnification/depth:	
☐ Entire CRL occupies the majority (> 2/3) of the screen	
☐ Fetus is centered in the image	
Midline sagittal image:	
☐ Nasal bone visible	
☐ Skin line over nasal bone visible	
☐ Echogenic tip of the nose is visible	
☐ Frontal process of the maxilla not visible	
☐ Rectangular shape of the palate visible	
☐ Translucent diencephalon visible	
☐ Spine is visible. Body is aligned with head	
Neutral position: Pocket of fluid visible between the fetal chest and chin	
Horizontal position: Sagittal section of the fetus perpendicular to the soundwave	
Caliper placement:	
☐ Longest measurement of the fetus is taken	
☐ Crown and rump are clearly defined	
☐ Calipers placed on the outer borders of crown and rump	
Gain: Set to show intracranial landmarks and skin lines	
Focus: Sits at or just below NT level	
Other	

Comments:



NT Image

Parameter	Feedback
Magnification/depth:	
☐ Fetus occupies the majority (> 75%) of the screen	
☐ Fetal head and upper chest (from crown to include the upper section of the heart) are centered in the image	
Midline sagittal image:	
☐ Nasal bone visible	
☐ Skin line over nasal bone visible	
☐ Echogenic tip of the nose is visible	
☐ Frontal process of the maxilla not visible	
☐ Rectangular shape of the palate visible	
☐ Translucent diencephalon visible	
Neutral position: Pocket of fluid visible between the fetal chest and chin	
Horizontal position: Sagittal section of the fetus perpendicular to the soundwave	
Caliper placement:	
☐ Calipers placed on the upper and lower edges of the NT	
☐ Widest part of the NT is measured	
Gain: Set to show intracranial landmarks and crisp NT lines	
Focus: Sits at or just below NT level	
Other	

Comments:

