

**NEONATAL HIP ULTRASOUND WORKSHEET**

Patient I.D.	Sonographer
--------------	-------------

Scan Quality \_\_\_\_\_

Clinical Indication

**Right Hip:**                      Normal / Abnormal

Subluxable:                      Yes / No

Laxity:                              Yes / No

Boney Coverage of FCE: \_\_\_\_\_%

α angle: \_\_\_\_\_°                      β angle: \_\_\_\_\_°

Promontory:    angular / rounded / flat

**Left Hip:**                        Normal / Abnormal

Subluxable:                      Yes / No

Laxity:                              Yes / No

Boney Coverage of FCE: \_\_\_\_\_%

α angle: \_\_\_\_\_°                      β angle: \_\_\_\_\_°

Promontory:    angular / rounded / flat

Type	Bony Roof	Rim	α	β
1a:mature hip	Good	Angular	≥ 60	<55
1b:transitional form	Good	Blunt	≥ 60	>55
2a:physiologically immature (<3/12)	Sufficient	Round	50-59	>55
2b:delayed ossification (<3/12)	Deficient	Round	50-59	>55
2c:critical range(any age,normal labrum)	Deficient	Round /Flat	43-49	70-
2d:subluxed hip	Severely def	Round /Flat	77	
3a:dislocated hip(no structuralalteration)	Poor	Flat	43-49	>77
3b:dislocated hip(with structural alt)	Poor	Flat	<43	>77
4:severely dislocated hip	Poor	Flat	<43	>77

Conclusion