

US PEDIATRIC SPINE

DATE: ____/____/____

TECH: _____

ID #: _____

PATIENT NAME: _____ DOB: ____/____/____ SEX: M / F

ACUTE HX (location, duration, severity, surgery) :

PRIOR: _____ DATE ____/____/____ NONE

Indication

☐ Sacral Dimple ☐ Tuft of Hair ☐ Hemangioma ☐ Lipoma ☐ Other: _____

Gestational age in weeks: _____

***** If patient is being scanned for a sacral dimple, mass, or hair tuft, be sure to image the sacral area with a stand-off pad. *****

Assessment	Findings
Conus Medullaris level	_____ (Normal: at or above L2-L3. Mid L3 = lower limit of normal in preterm infants. Below L3 = abnormal)
Conus mass or cyst	☐ Yes ☐ No If yes: _____
Visualized motion of the cauda equina	☐ Yes ☐ No
Filum thickness	_____ (Normal: < 2 mm at L5-S1)
Filum mass or cyst	☐ Yes ☐ No If yes: _____
Inferior thecal sac termination	_____ (normal at S2)
Posterior elements	☐ Closed ☐ Opened
Sacral dimple	☐ None Visible without tract / with blind tract / with track to the spinal canal
Subcutaneous tissue	☐ Normal ☐ Mass ☐ Lipoma _____

Comments:

Tech Summary:
