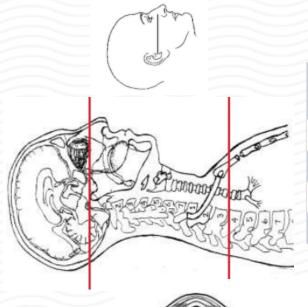
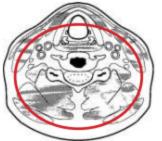
Reviewed: Jan 2022 Updated: Sept 2020



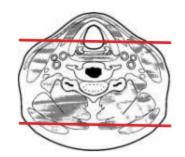
CT CERVICAL SPINE WITH IV CONTRAST - POST MYELOGRAM



Patient position	Supine, IOML perpendicular to table (have patient tuck chin to chest) see image top left			
Contrast	ADMINISTERED DURING MYELOGRAM			
Injection rate	NONE			
Respiration	Breath hold			
Scan parameters	Sella turcica to T3. Use small SF0V			







PLANE	ALGORITHM	THICKNESS	DFOV	
Axial + C	Bone	2.5 mm	approx 180 mm	
xial + C	Soft tissue	2.5 mm		
Coronal & Sagittal + C	Bone	2.5 mm		Reformats
Coronal & Sagittal + C	Soft tissue	2.5 mm		Reformats

NOTES:

- · LMP on pts of child-bearing age
- · Shield children when possible
- Follow GFR and metformin protocol for contrast studies

Any deviation from protocol MUST be Radiologist approved. Rad Director will be notified if this occurs without prior approval.