UT Southwestern Department of Radiology

Orderable Name: CT MYELOGRAM CERVICAL SPINE

Protocol Name: CT Cervical Spine Myelogram Contrast

Adult Only

CTDIvol < 90 mGy

Indications: Status post myelogram, pain, numbness, trauma, fracture, postop, neoplasm,

Last Review: 1/8/2025

Epic Button: C-Spine Myelogram

Last Change: 1/17/2020

Acquisitions: 1

Active Protocol

Oral Contrast: None	IV Contrast: None	Other Contrast: UTSW:	Airway Inspiration, do not swallow
		Volume(mL): Route: Intra-spinal Notes: Intrathecal contrast administered by radiologist in fluoroscopy preceeding CT imaging (unless otherwise specified).	Other Notes No habitus specific kVp adjustment.

	12020	
Special Instructions		Do not repeat CT scan, recon soft tissue from 1st acquisition
Acq # / Series Name	1 Post intrathecal	N/A Post intrathecal
Phase Timing		N/A
Acquisition Protocol		Recon Only
Coverage	Occipital through T2	Same
FOV	Bony spine	Same
Algorithm	Bone	Soft Tissue
Axial Recons	2 mm	2 mm
Other Planar Recons 2 mm coronal and sagittal		2 mm sagittal
MIP Recons		
†DECT Philips		
†DECT Siemens		
†PC-CT Siemens		

Links:

