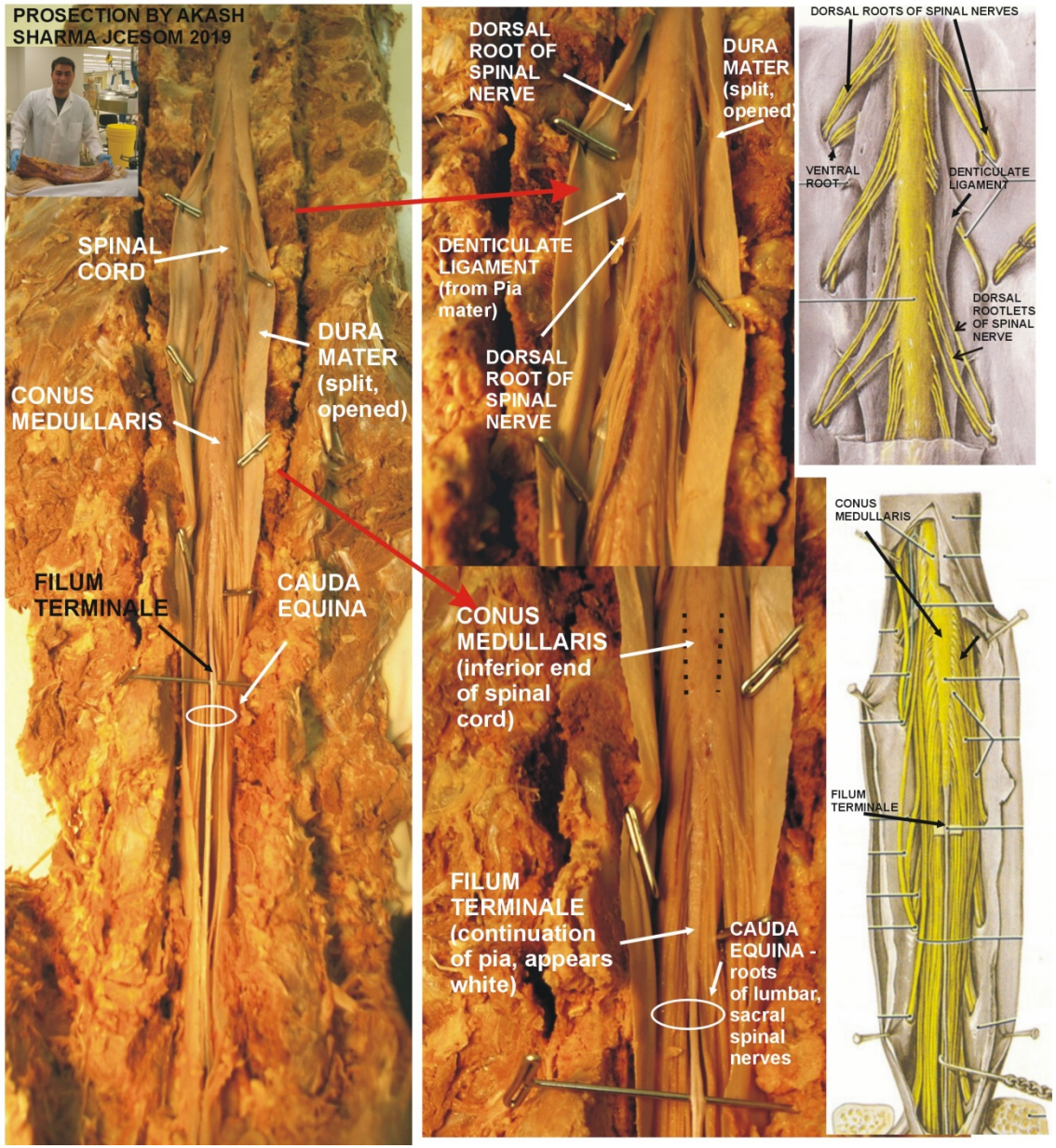
PROSECTIONS: SPINAL CORD
2022

SPINAL CORD

44



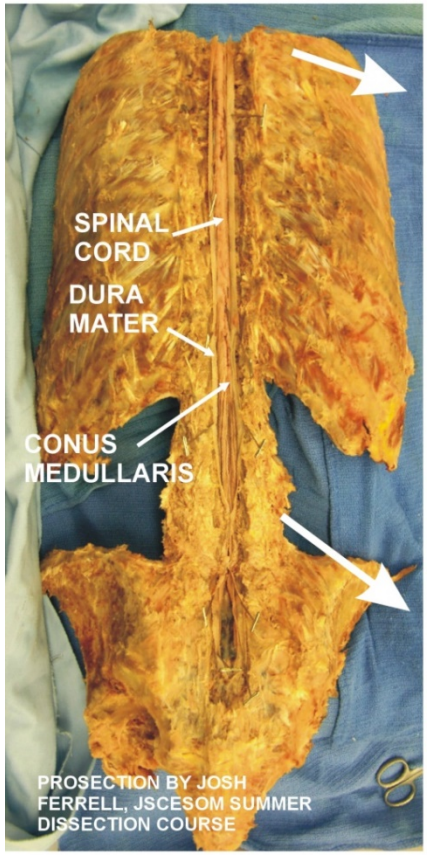
PROSECTION PICTURES: SPINAL CORD AND MENINGES

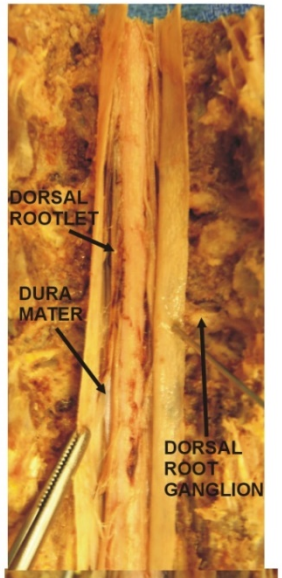
PROSECTION 44

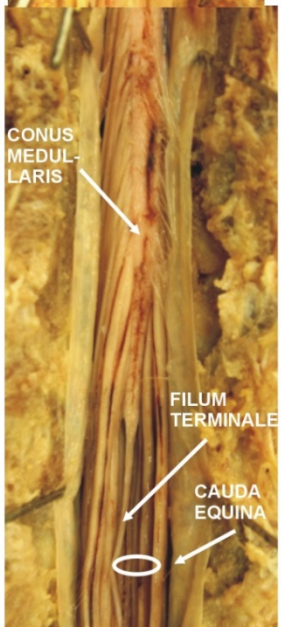
SPINAL CORD

98

ALL VERTEBRAL LAMINAE, SPINES AND OVERLYING BACK MUSCLES REMOVED

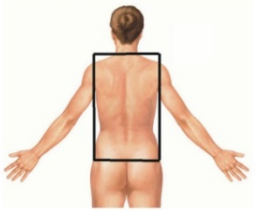






- SPINAL CORD (WITH OVERLYING PIA MATER)
- DURA MATER
- DORSAL ROOTLET
- CONUS MEDULLARIS
- FILUM TERMINALE
- DORSAL ROOT GANGLION
- CAUDA EQUINA

YOU ARE HERE



PROSECTION PICTURES: SPINAL CORD AND MENINGES

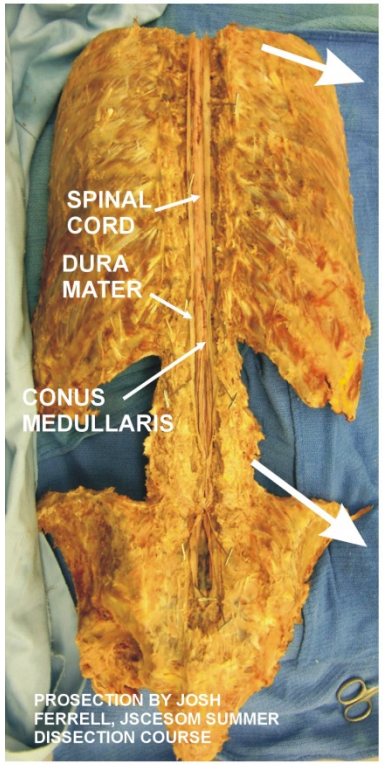
PROSECTION 98

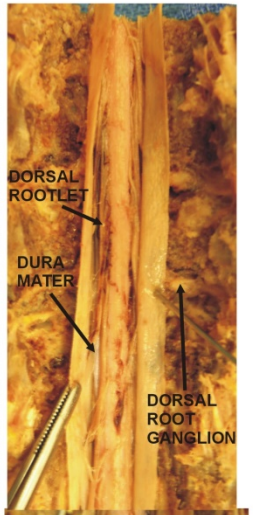
PROSECTION PROCEDURE: LAMINECTOMY

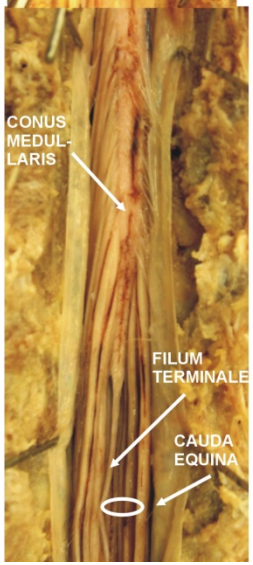
SPINAL CORD

98

ALL VERTEBRAL LAMINAE, SPINES AND OVERLYING BACK MUSCLES REMOVED

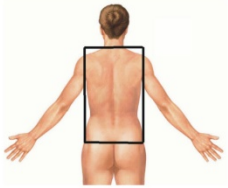




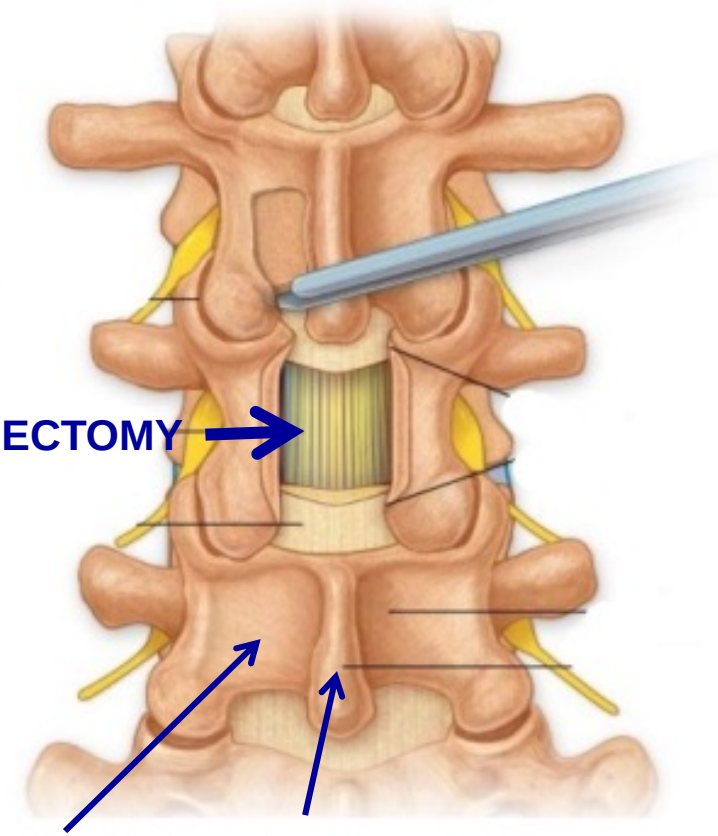


- SPINAL CORD (WITH OVERLYING PIA MATER)
- DURA MATER
- DORSAL ROOTLET
- CONUS MEDULLARIS
- FILUM TERMINALE
- DORSAL ROOT GANGLION
- CAUDA EQUINA

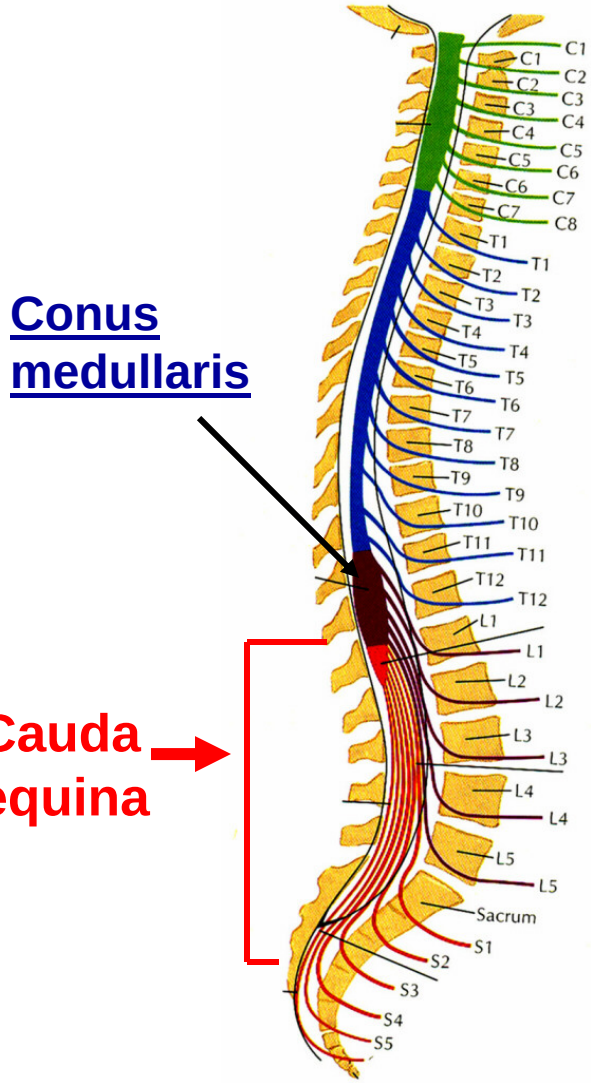
YOU ARE HERE

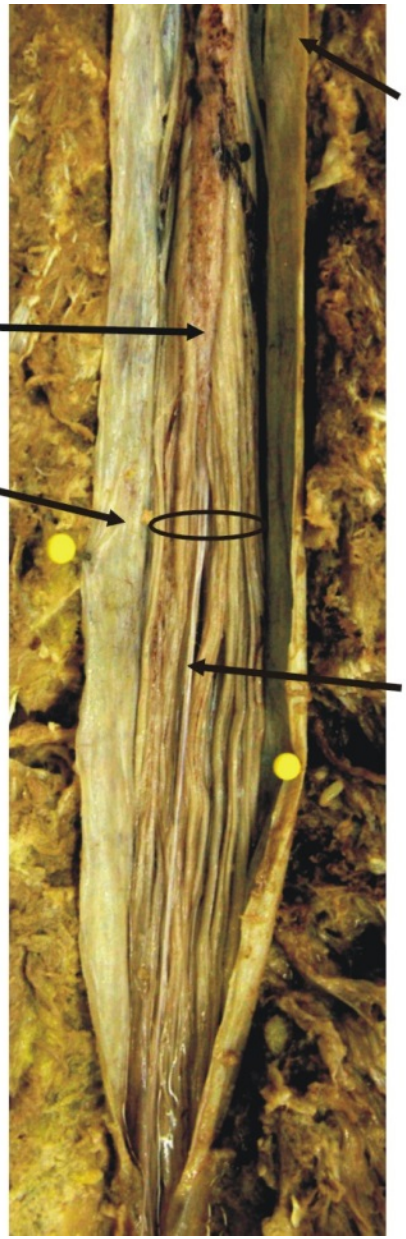


LAMINECTOMY = CUTTING LAMINAE (DORSAL PART) OF VERTEBRAE



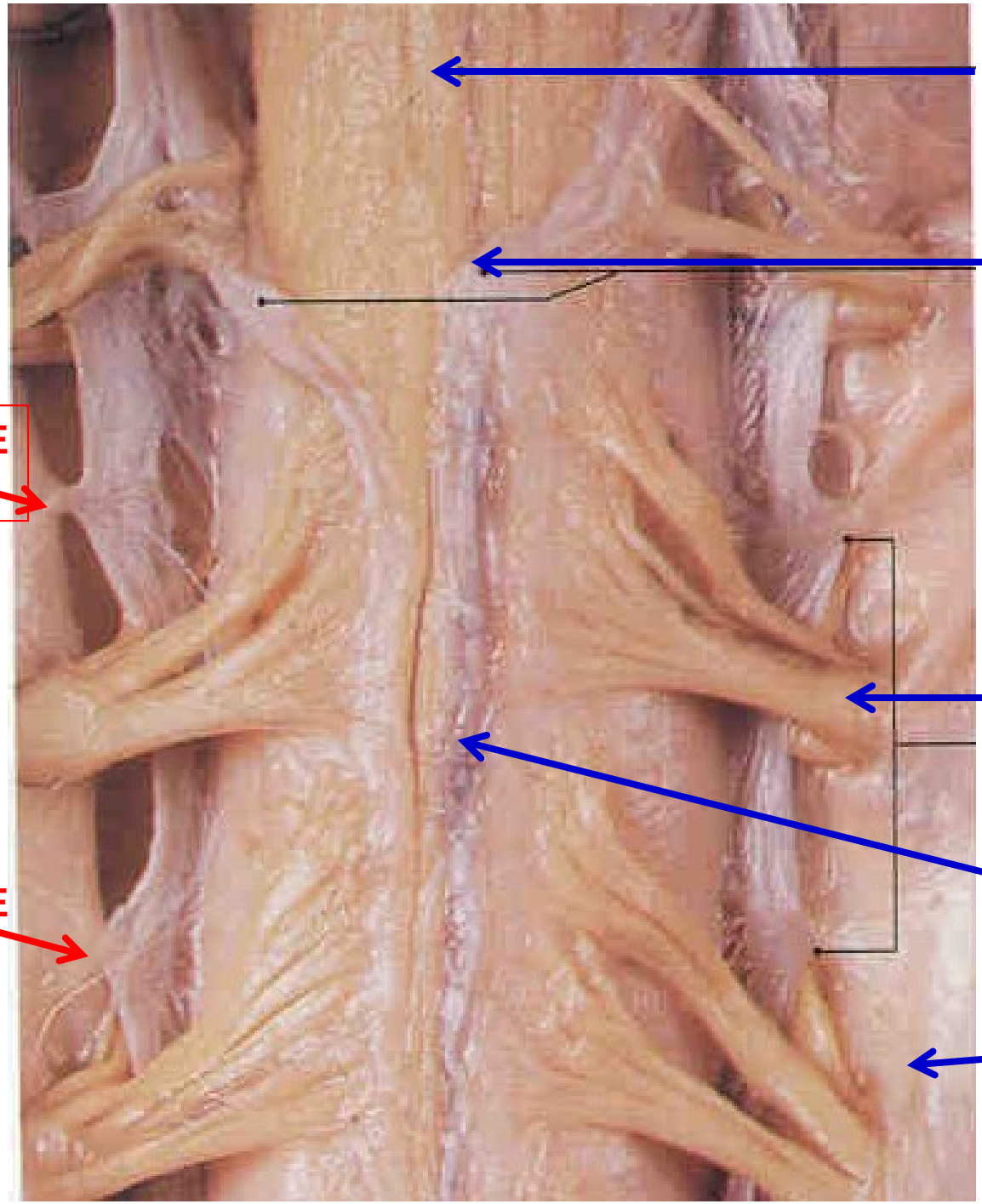
ORIENTATION





Filum Terminale - extension of Pia Mater from Conus Medullaris to first coccygeal vertebra (Co1)

ORIENTATION



SPINAL CORD

PIA MATER

DENTICULATE LIGAMENT

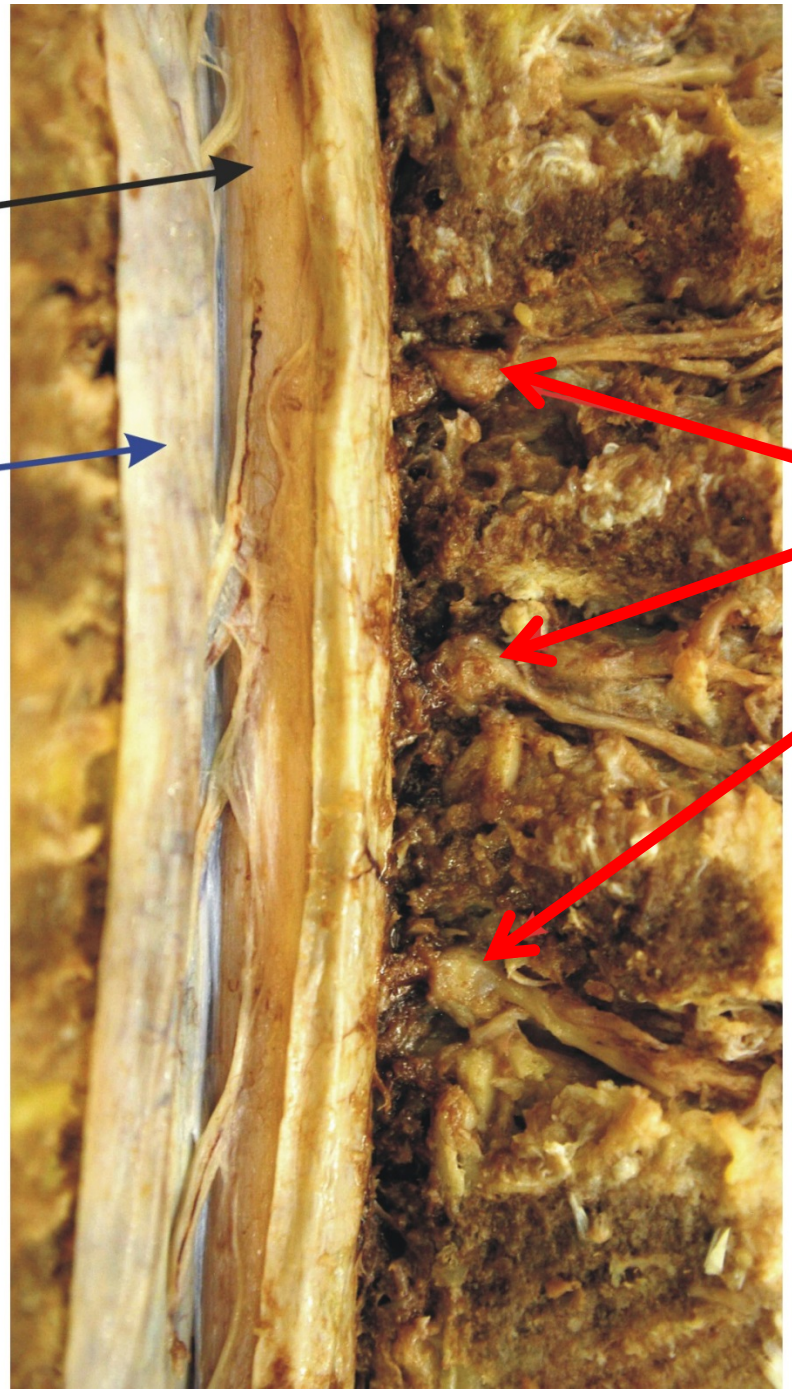
VENTRAL ROOT

BLOOD VESSEL

DENTICULATE LIGAMENT

DURA MATER

ORIENTATION



Dorsal Root Ganglia - only contain cell bodies of sensory neurons