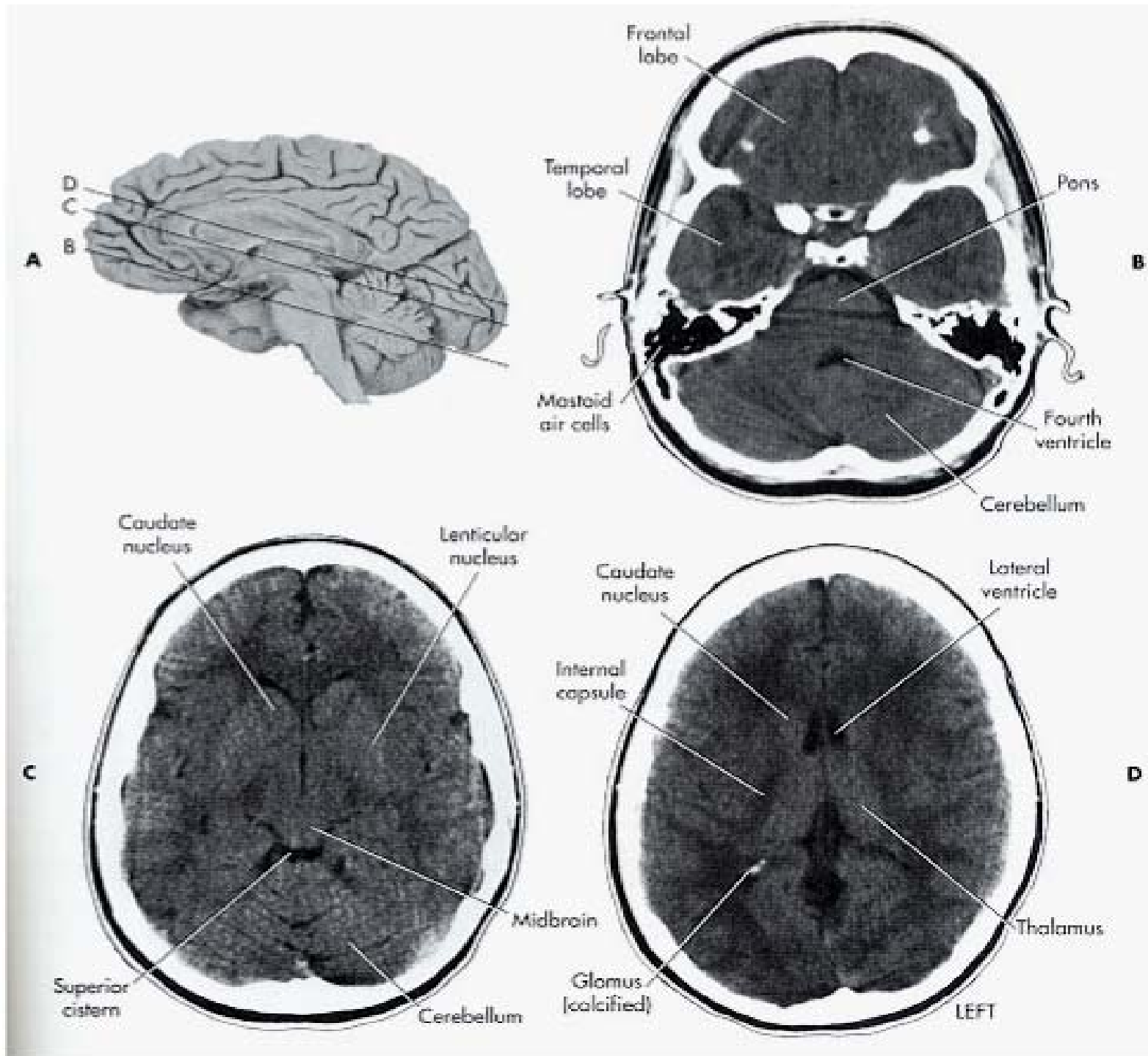
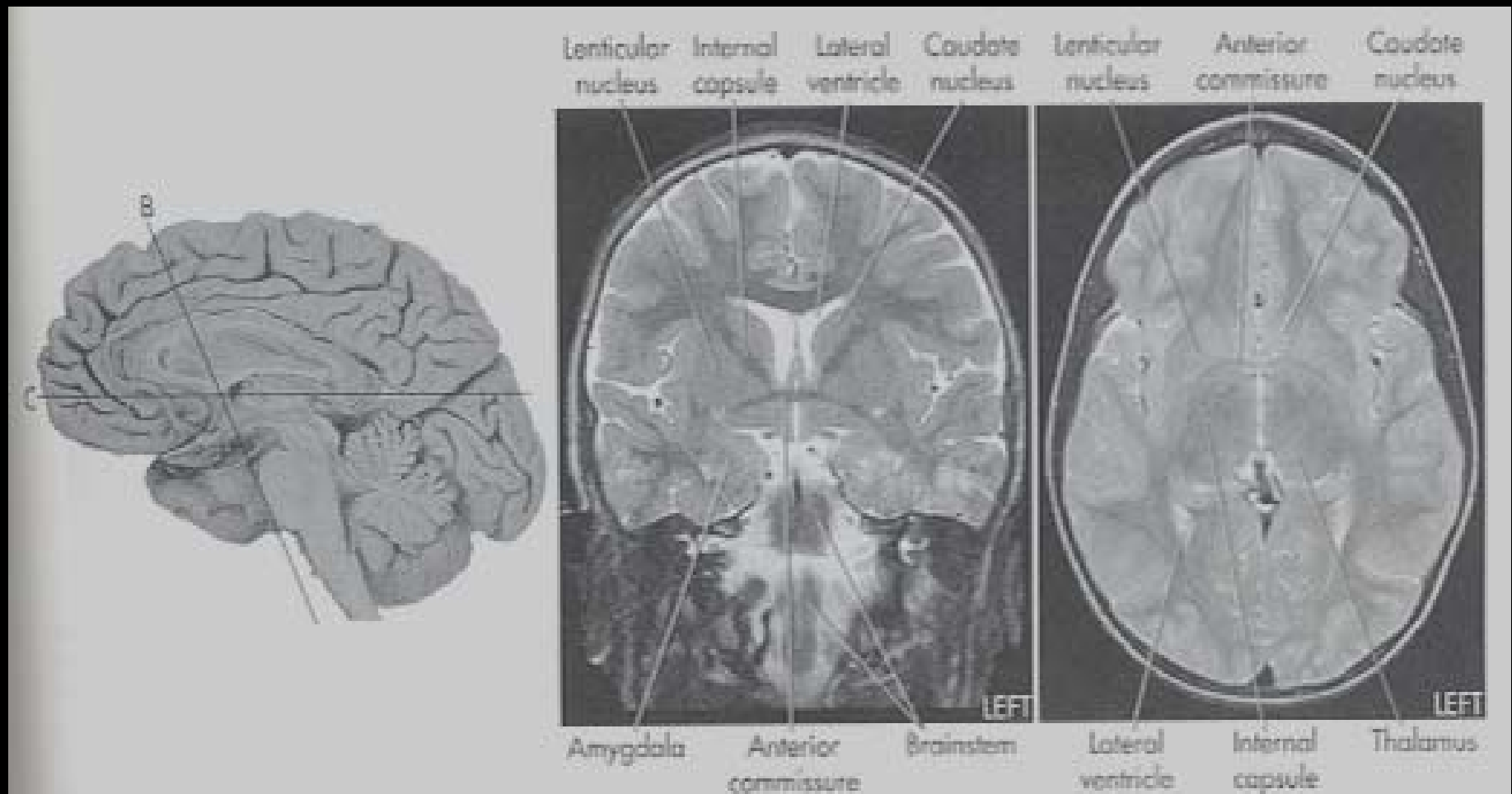
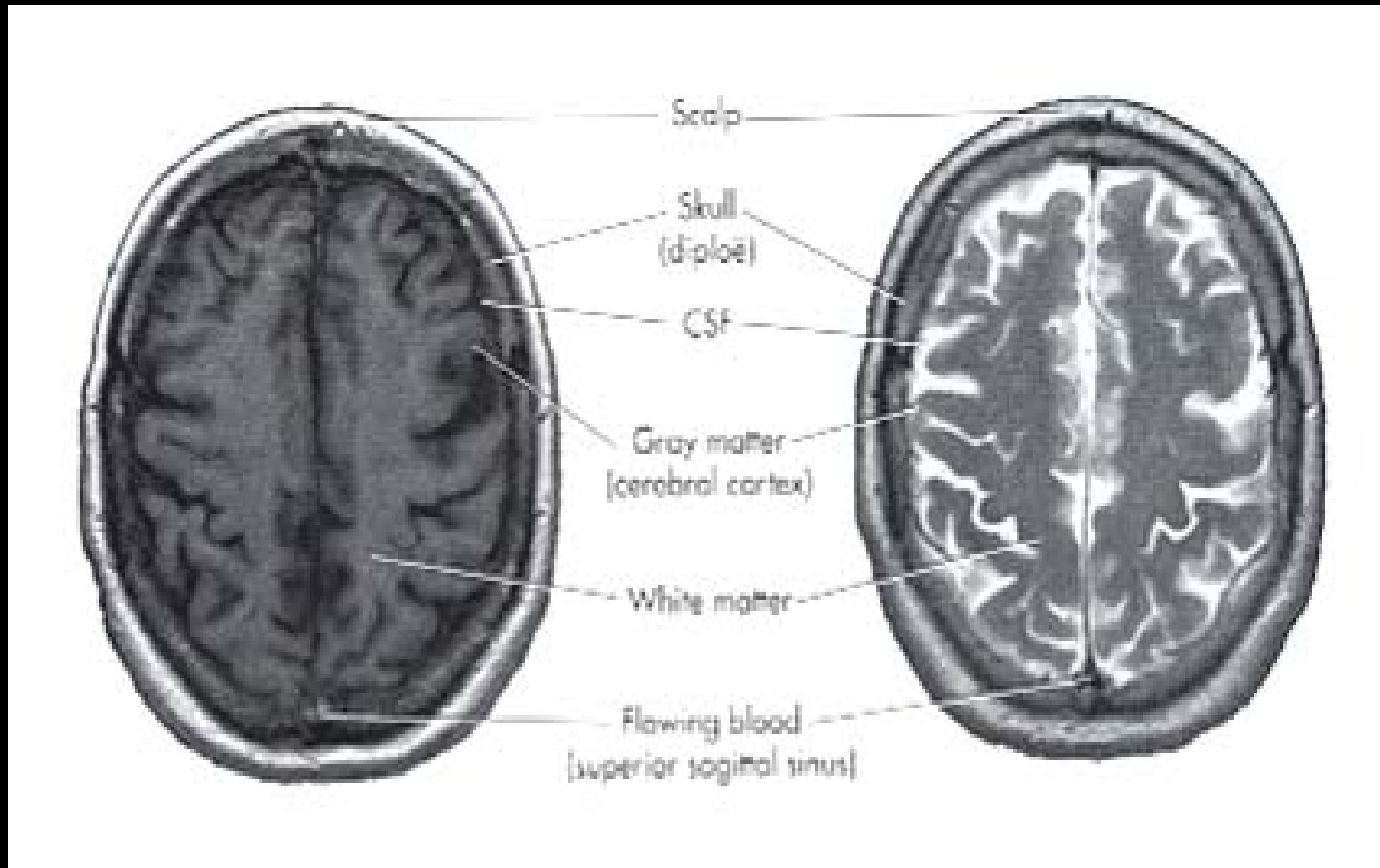




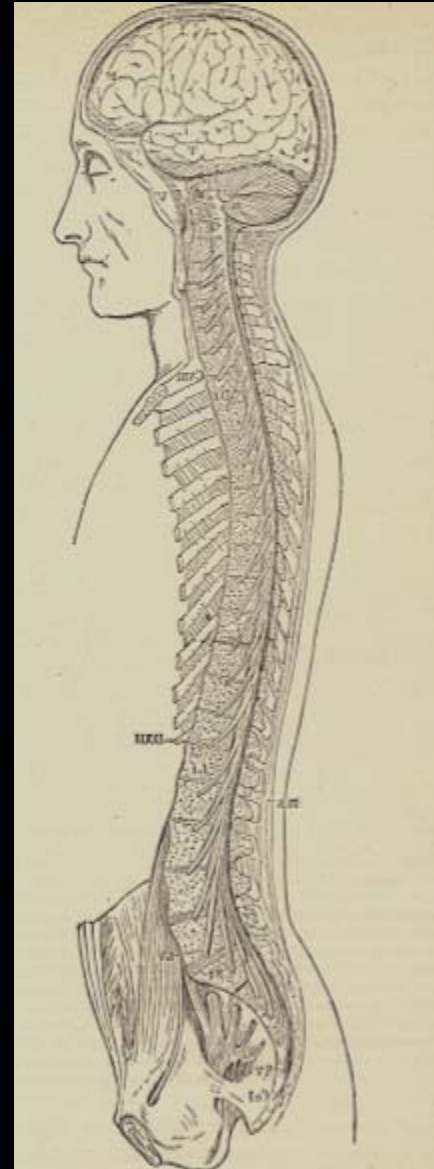
CCT



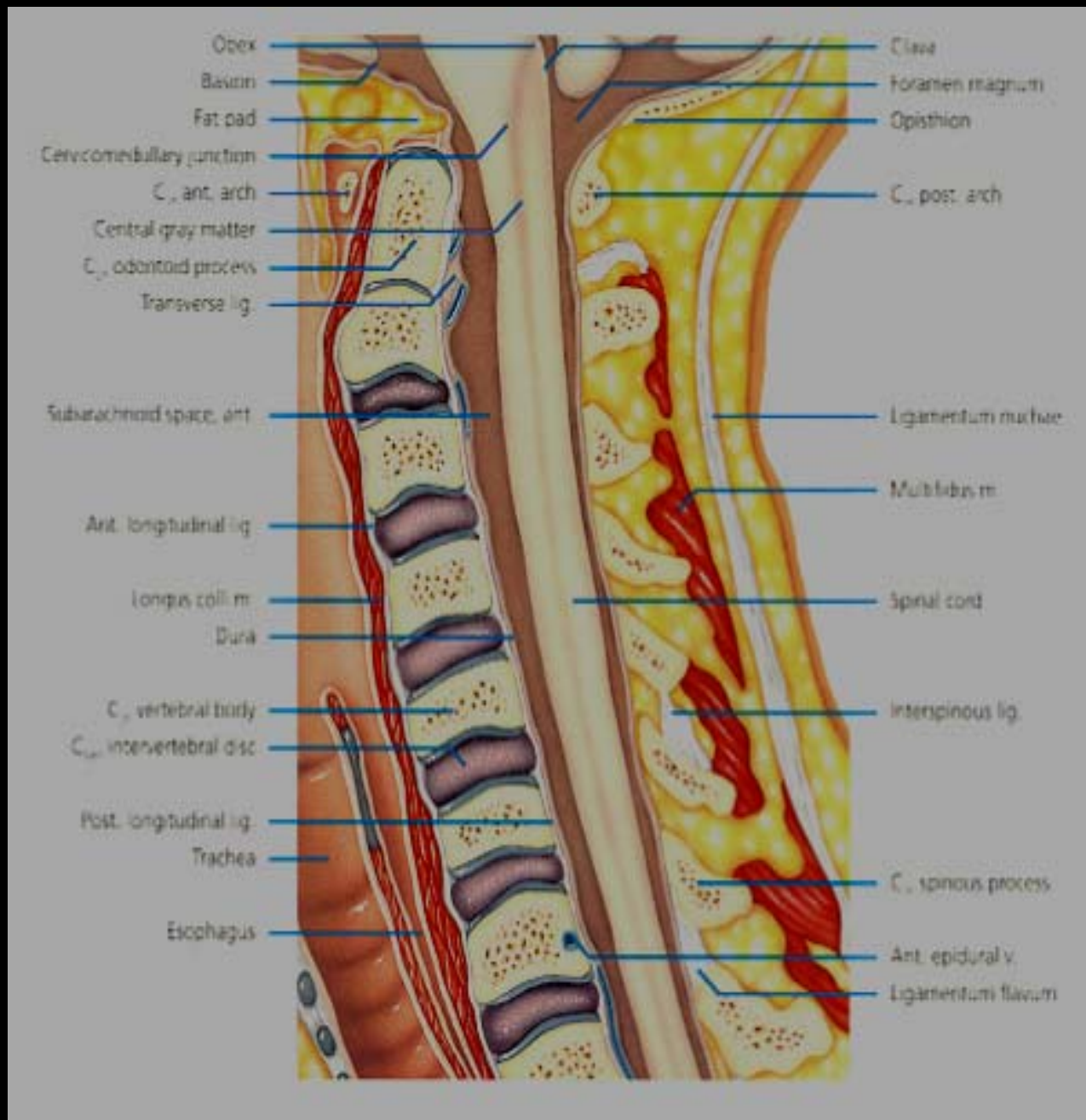
MRI



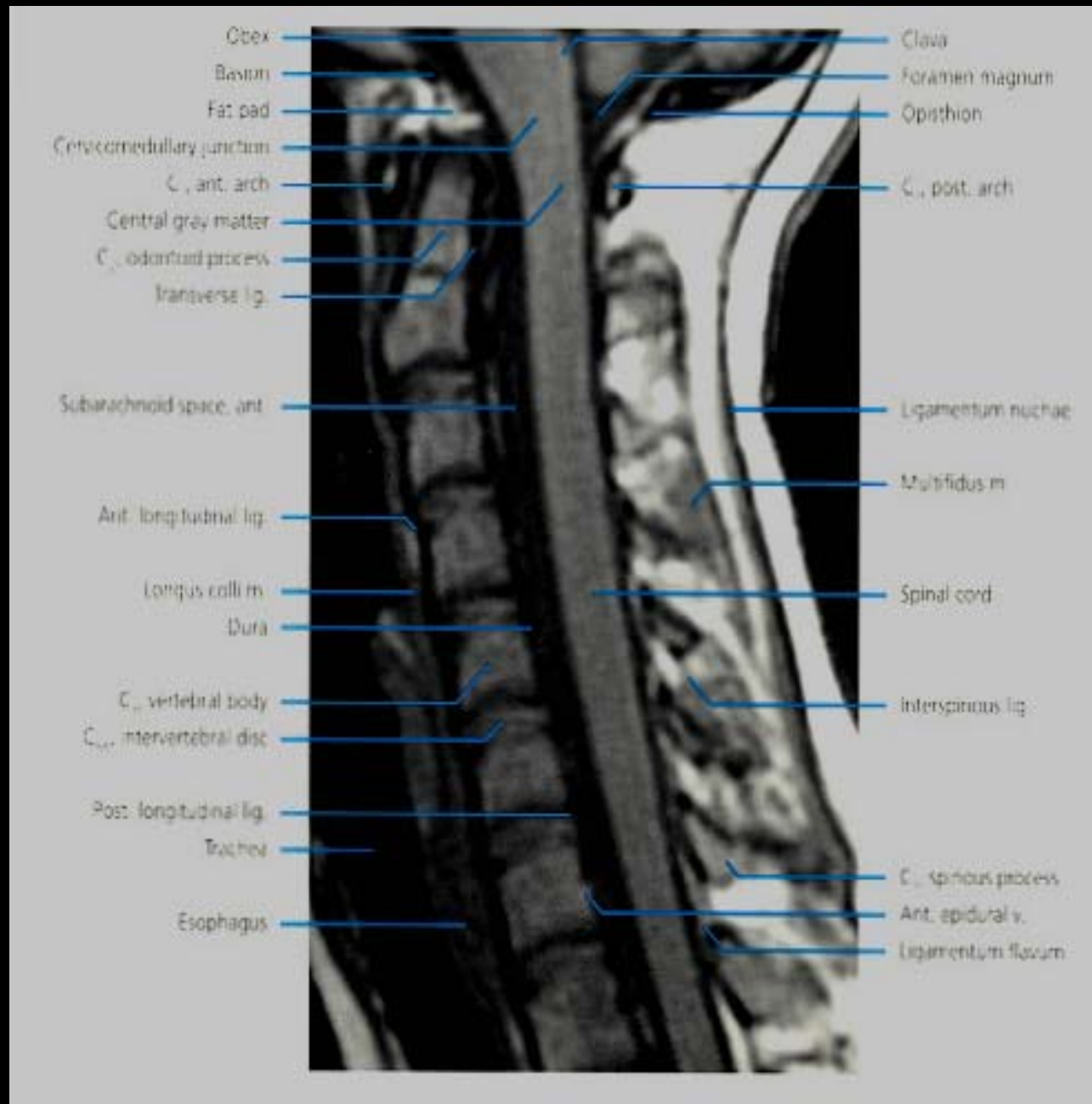
MRI T1 vs T2



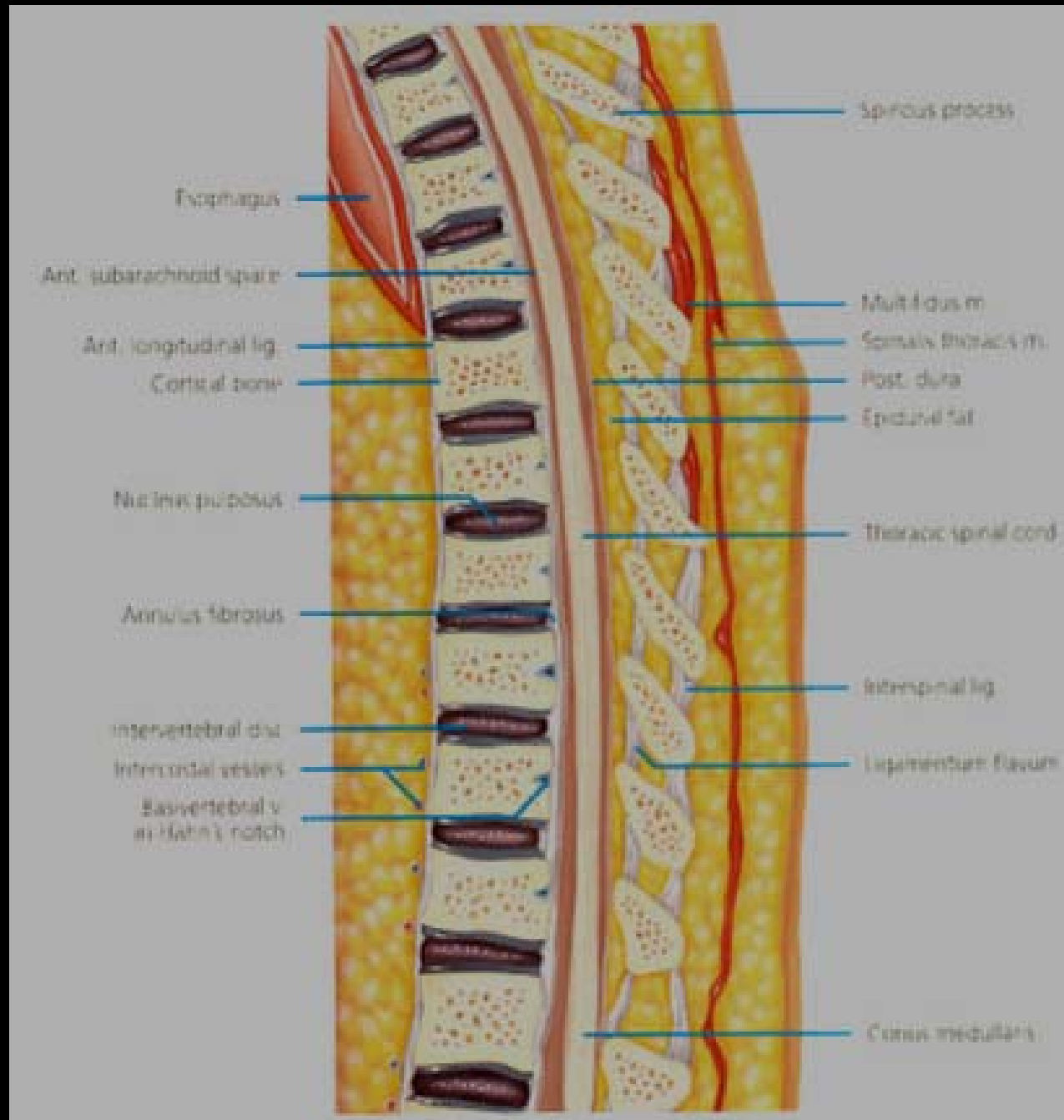
MRI Spinal Cord



Cervical spine
Diagram



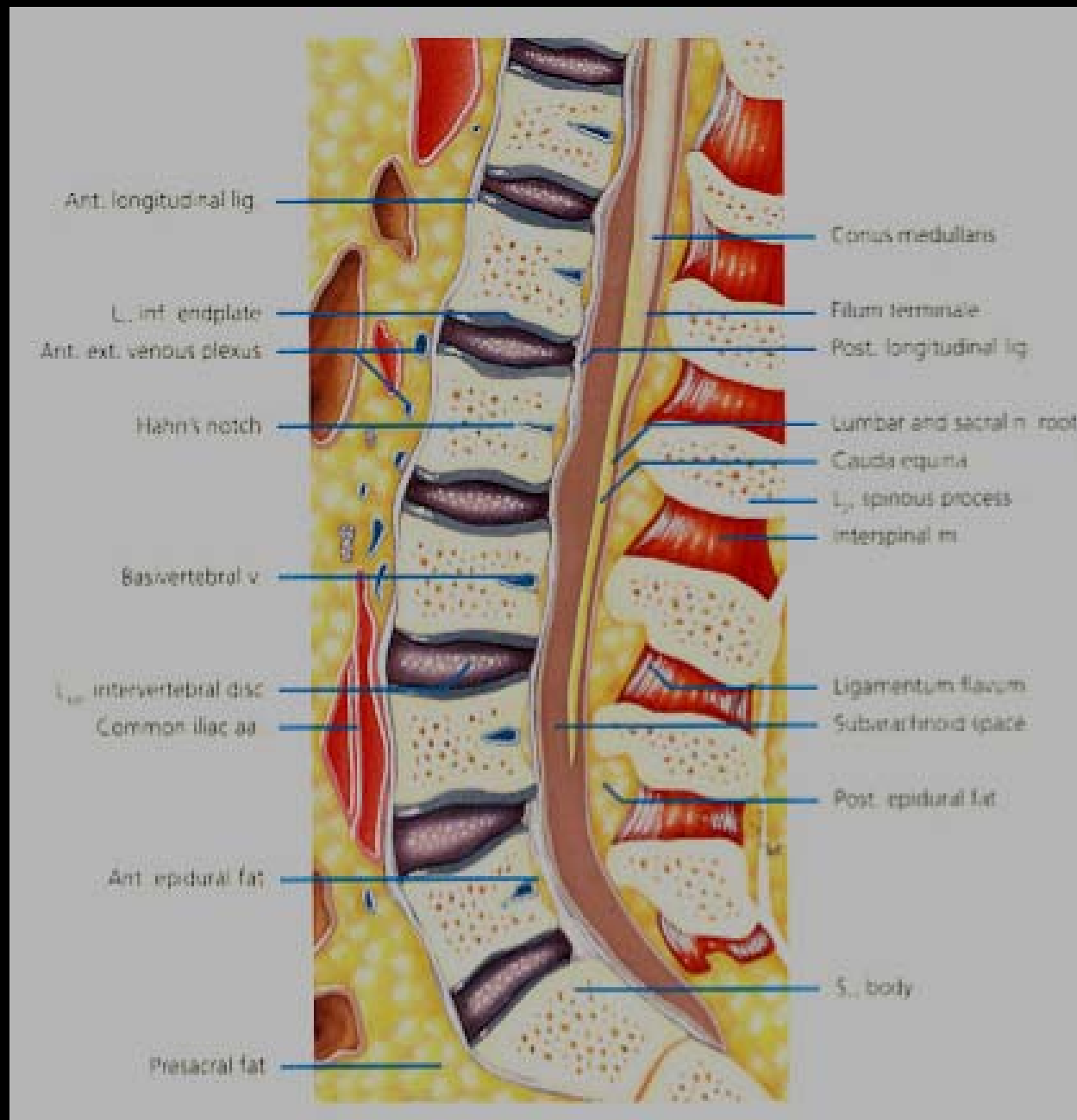
**Cervical Spine
MRI**



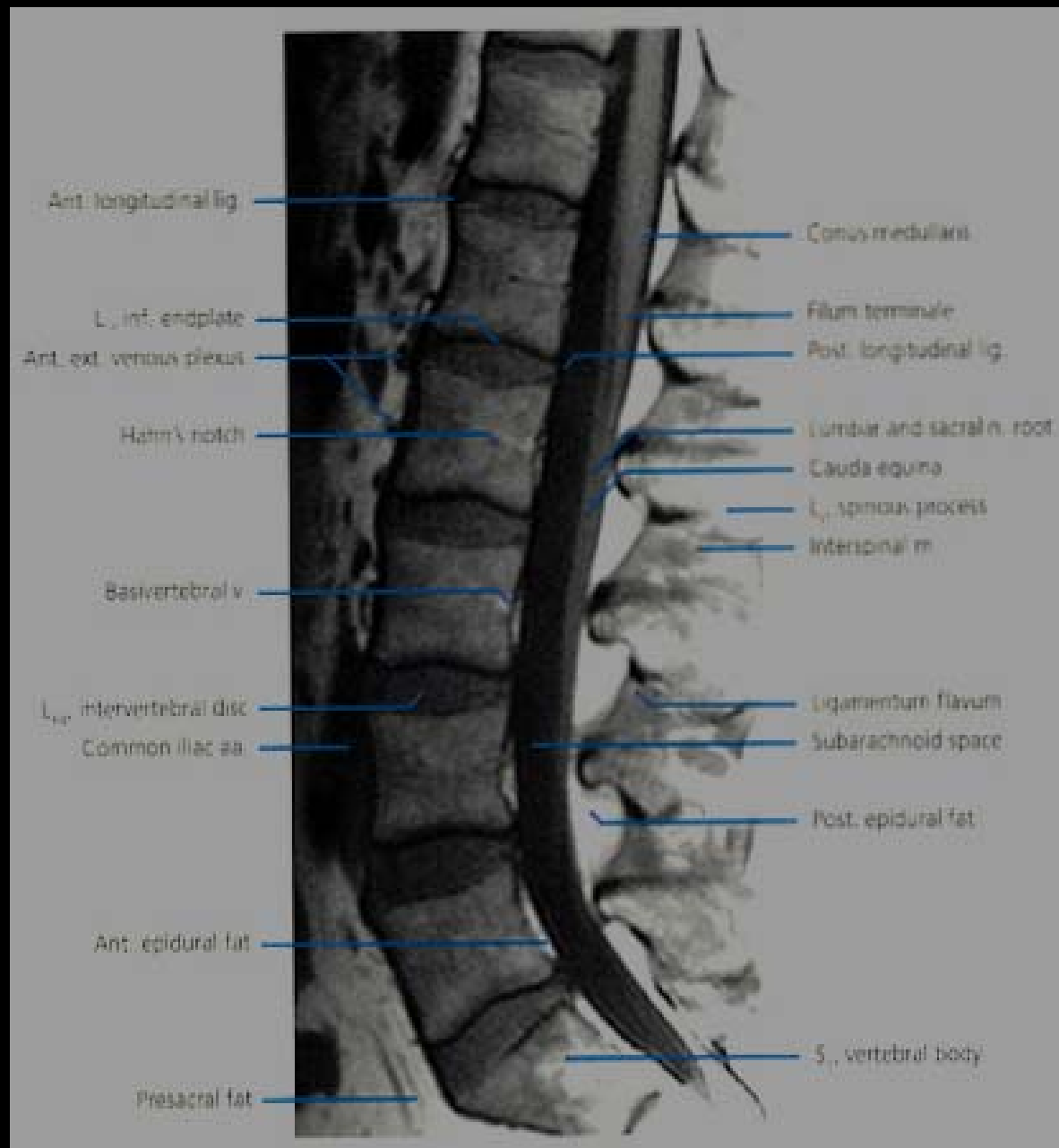
Thoracic spine
Diagram



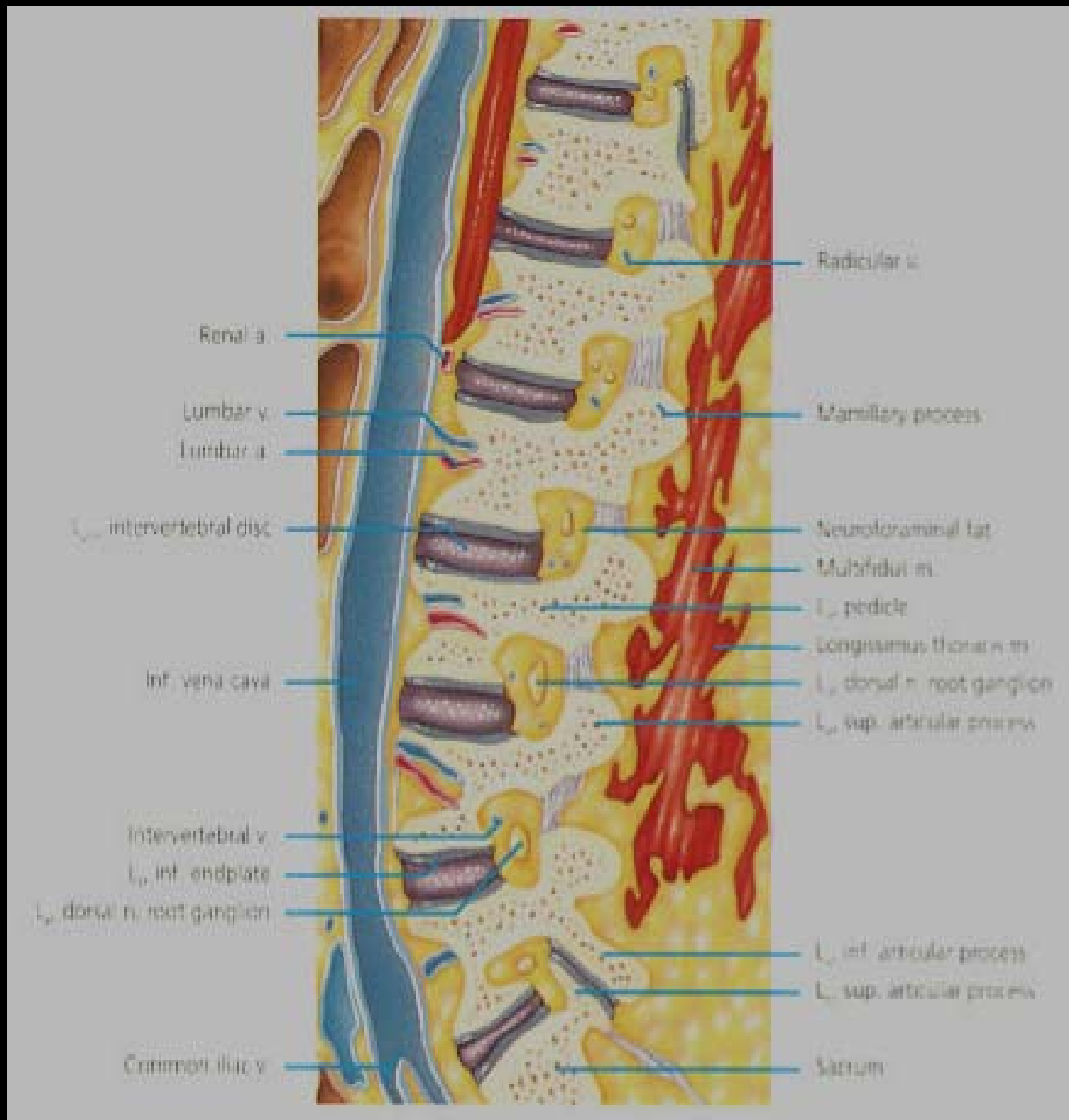
Thoracic spine
MRI



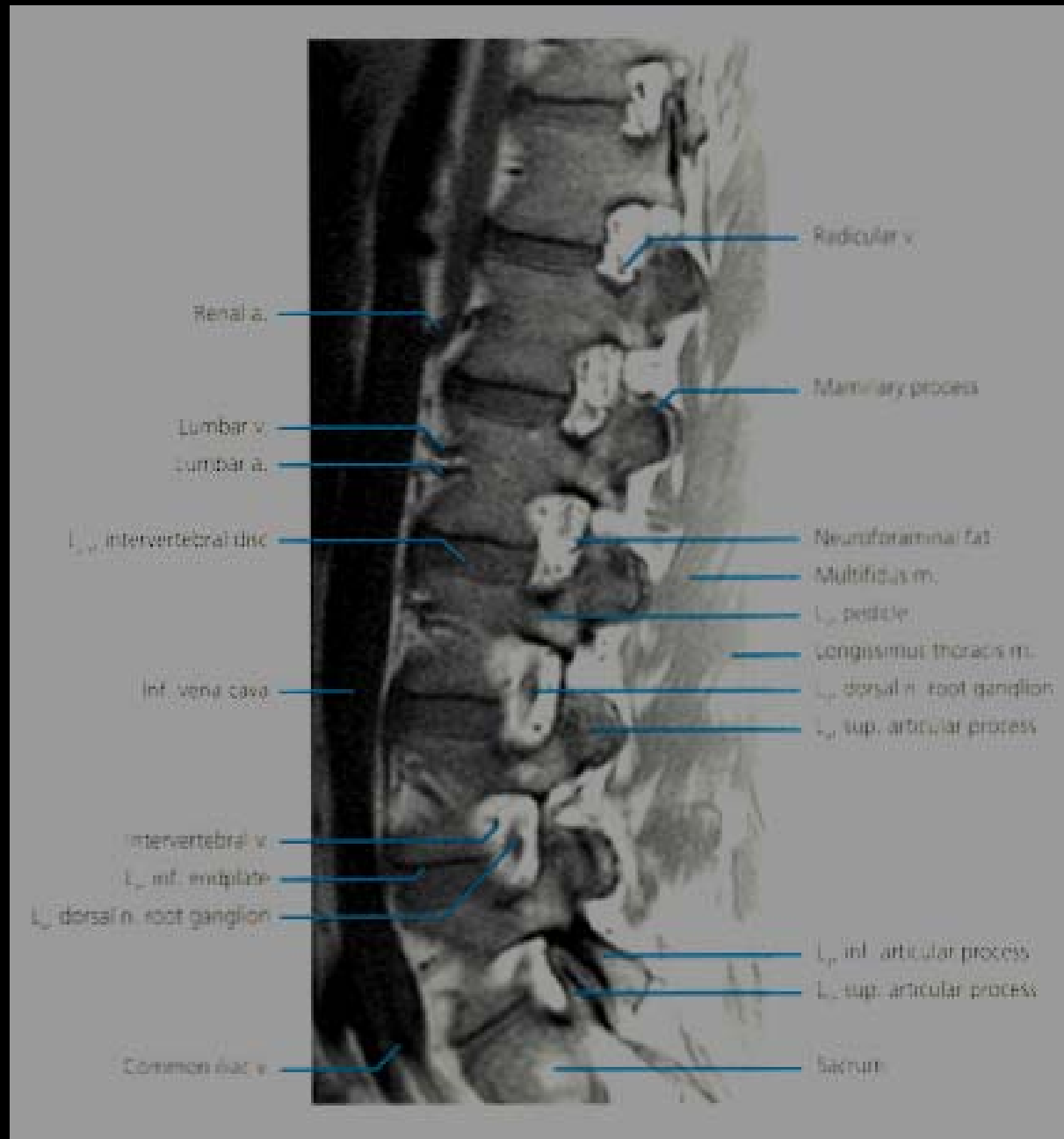
**Lumbar spine
Diagram**



**Lumbar spine
MRI**



**Lumbar spine
Diagram**



**Lumbar spine
MRI**



Fig. 1

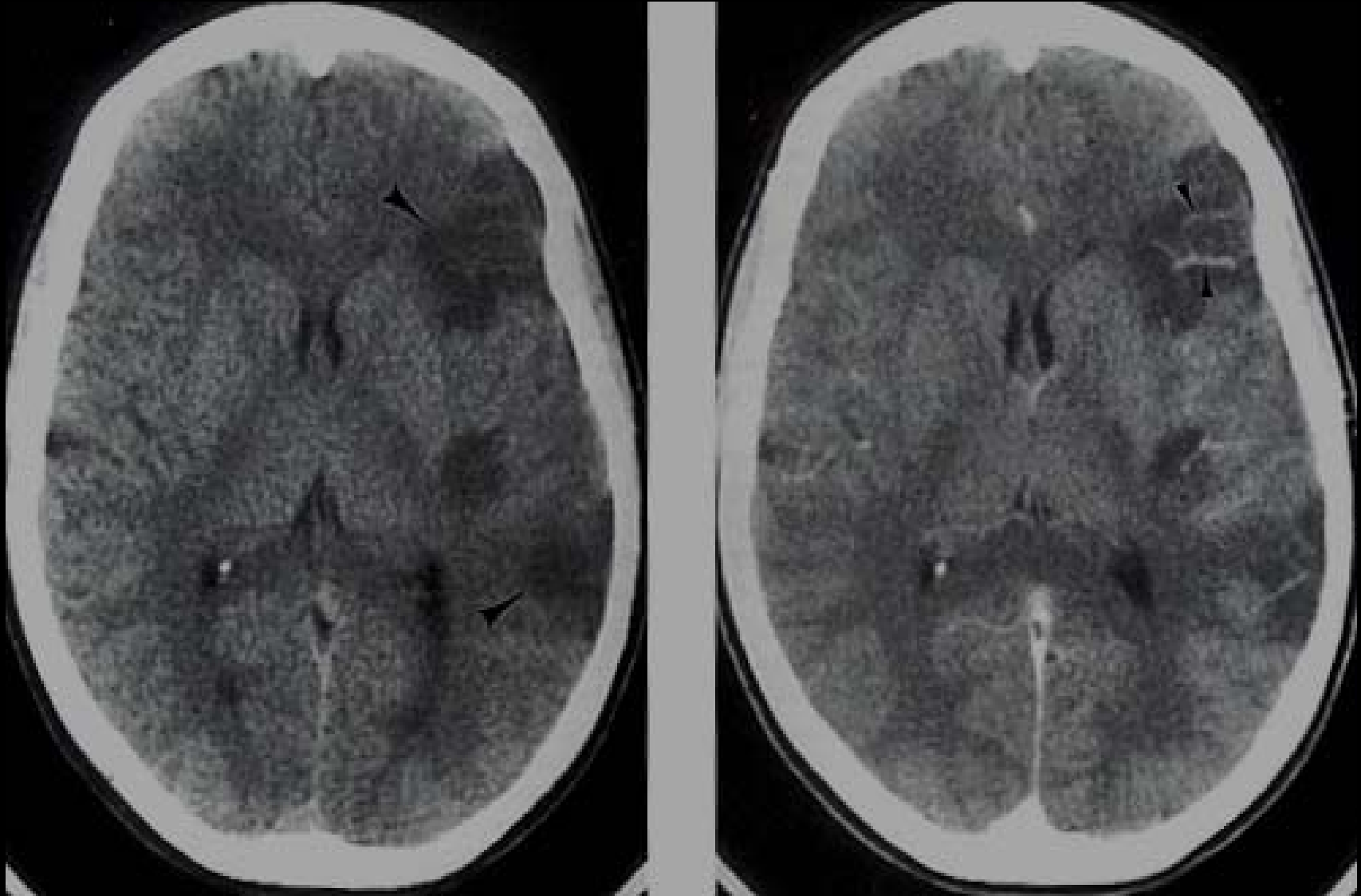


Fig. 2a

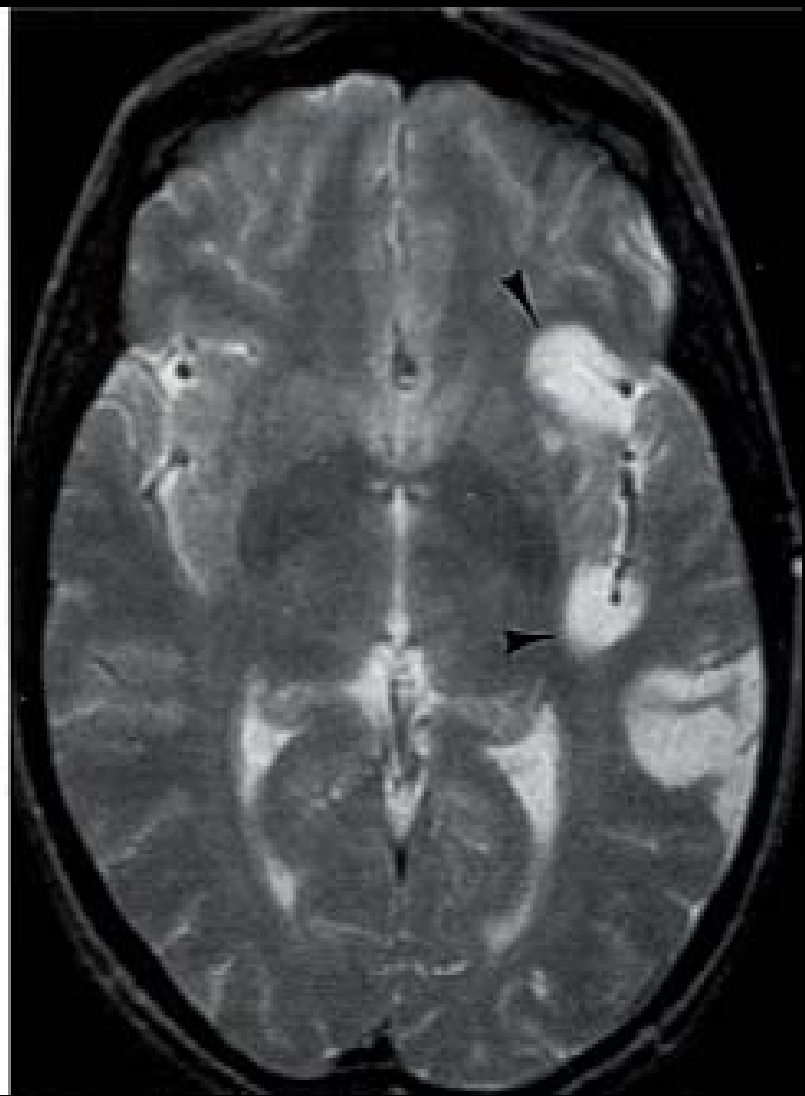


Fig. 2b

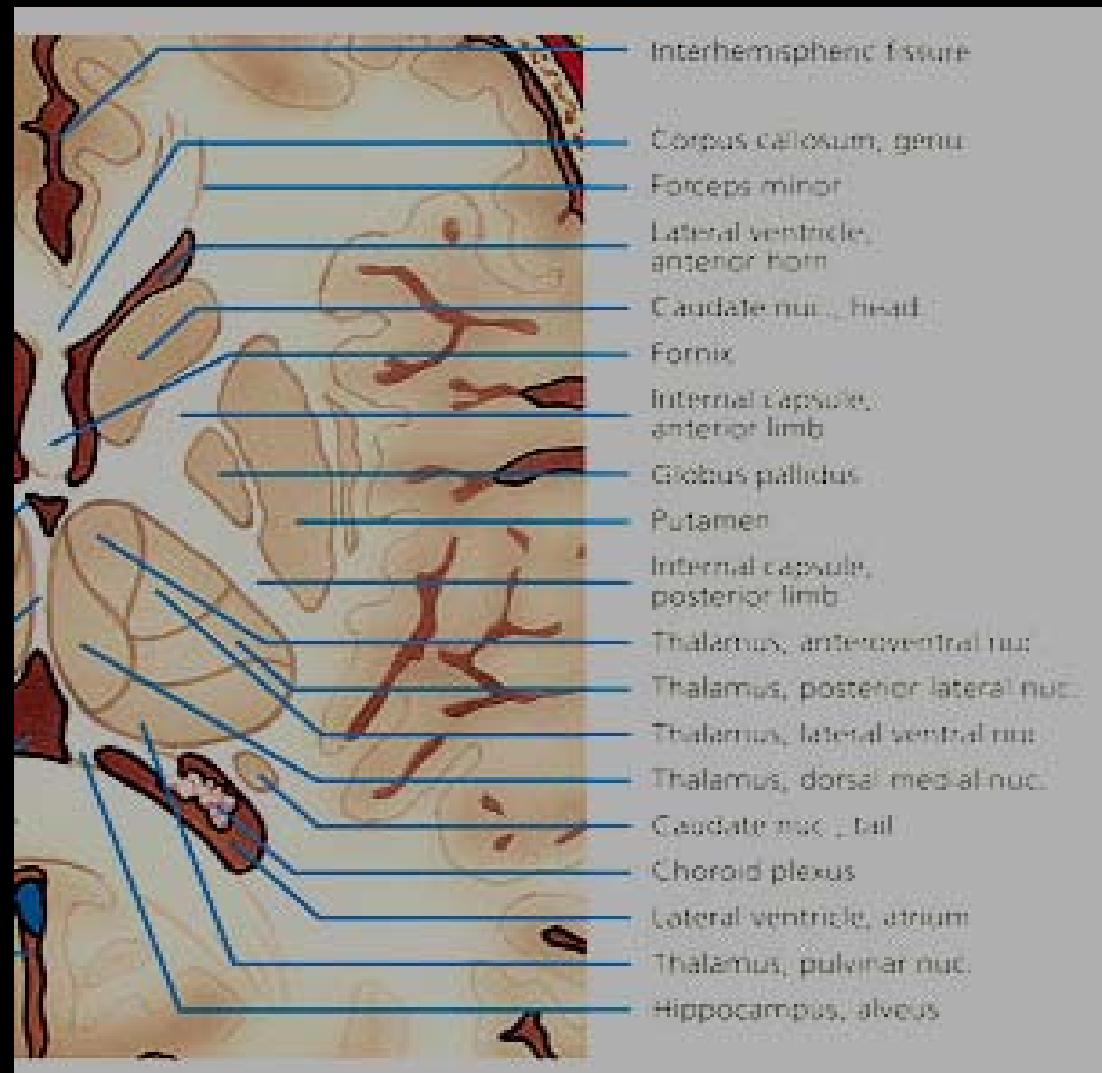


Fig. 3a



CCT no contrast

Fig. 3c

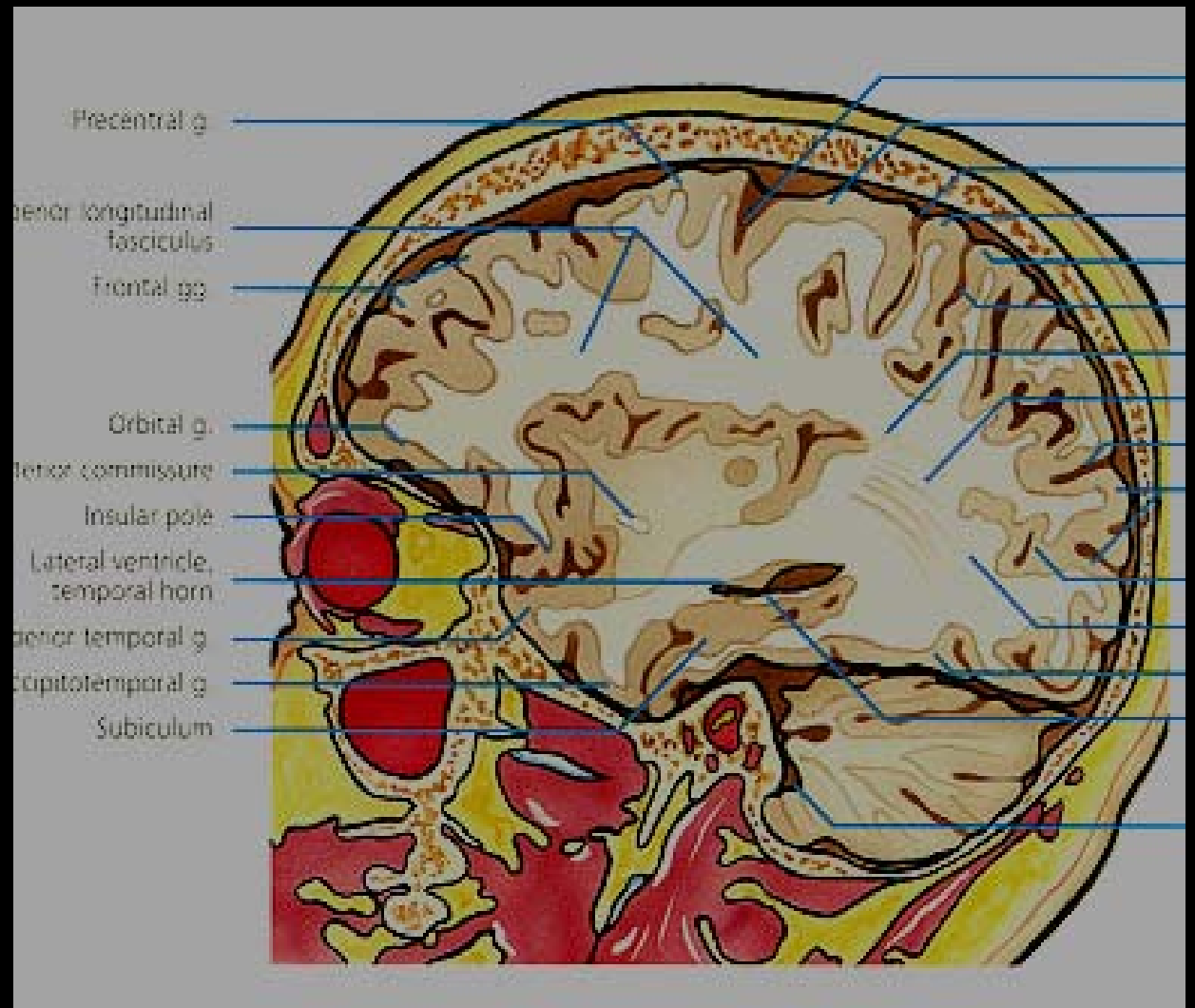
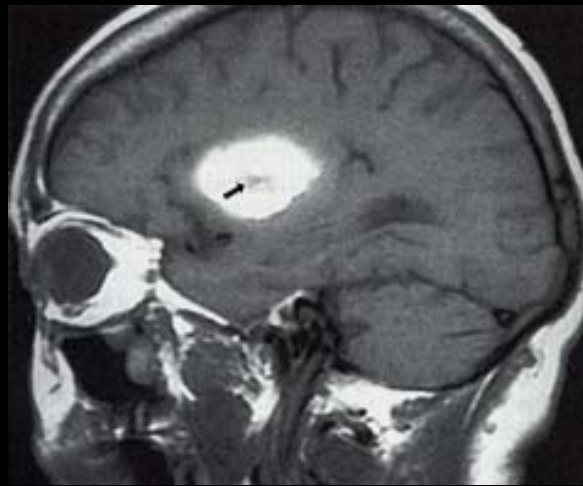


Fig. 3b



Fig. 4a

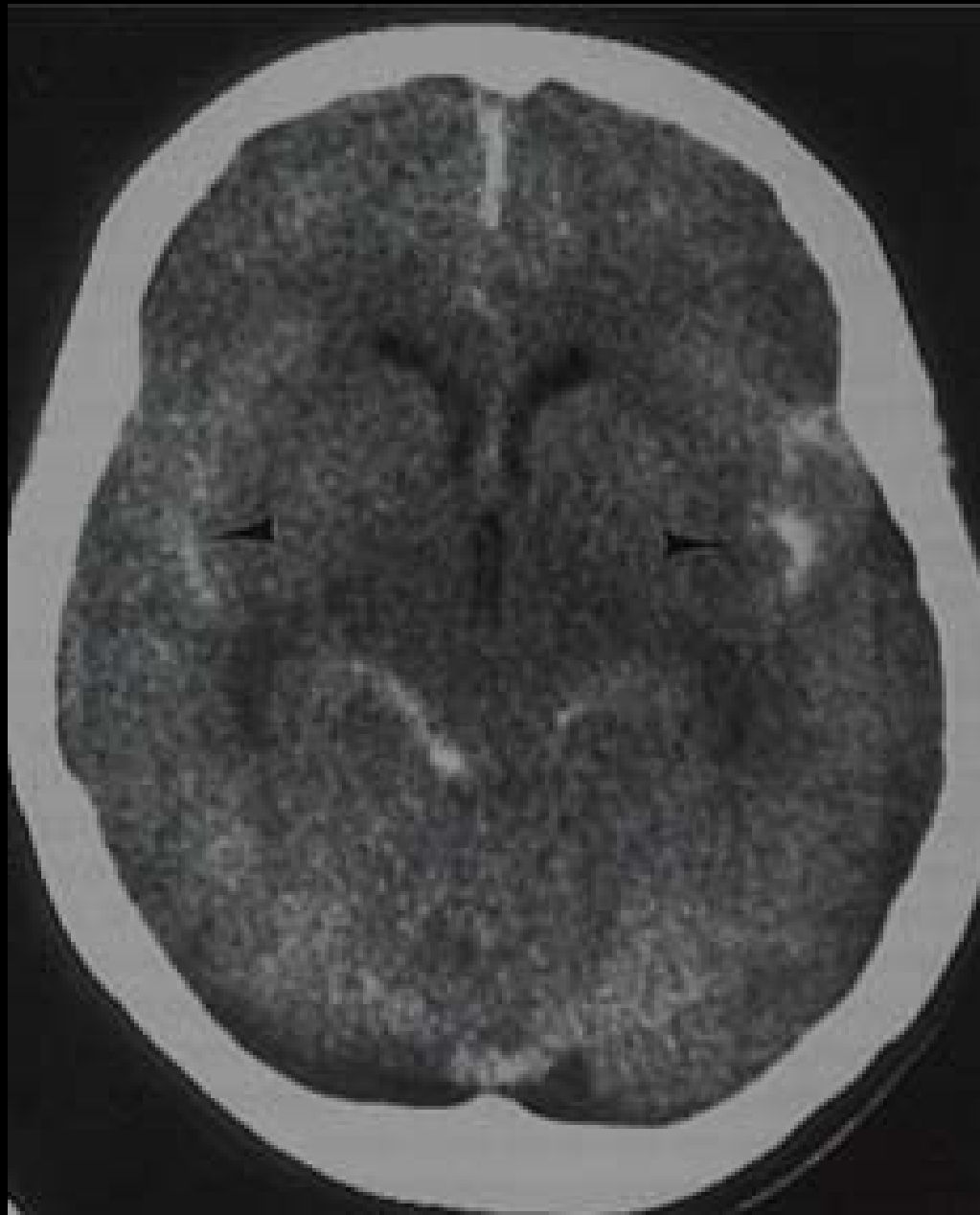


Fig. 4b





CCT no contrast

Fig 5b



Fig. 6a



CCT, no contrast

Fig. 6b



Fig. 6c



T1 with contrast



CCT, no contrast

Fig. 6d

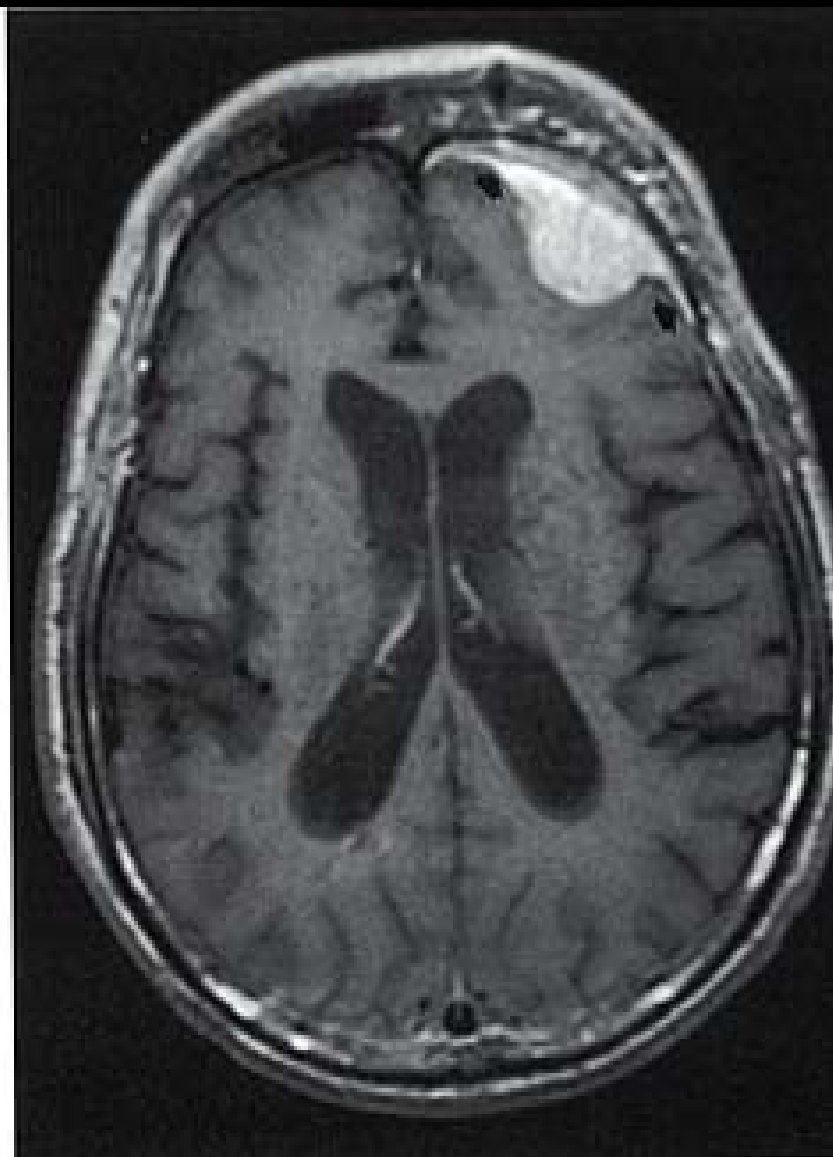


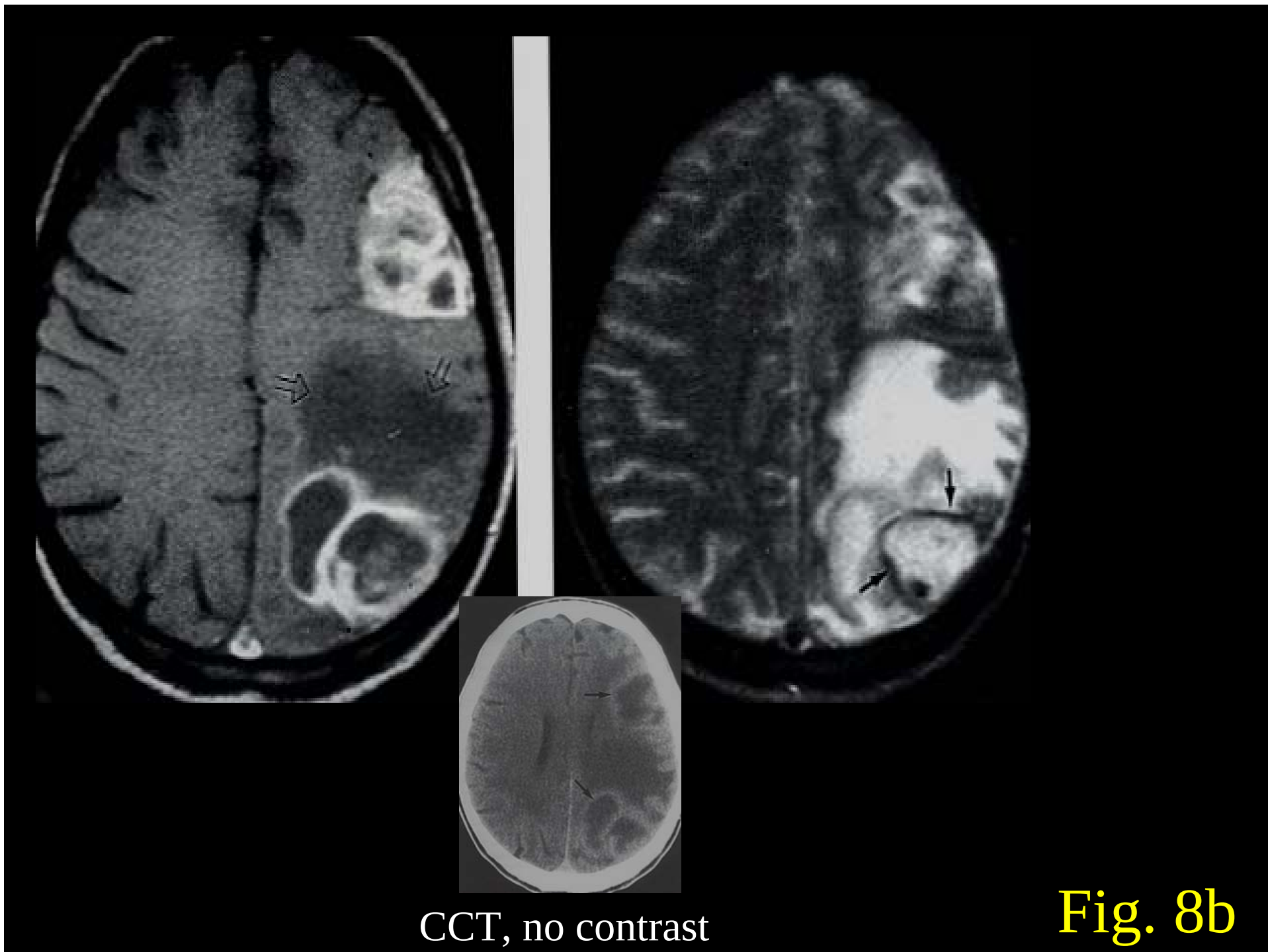
Fig. 7

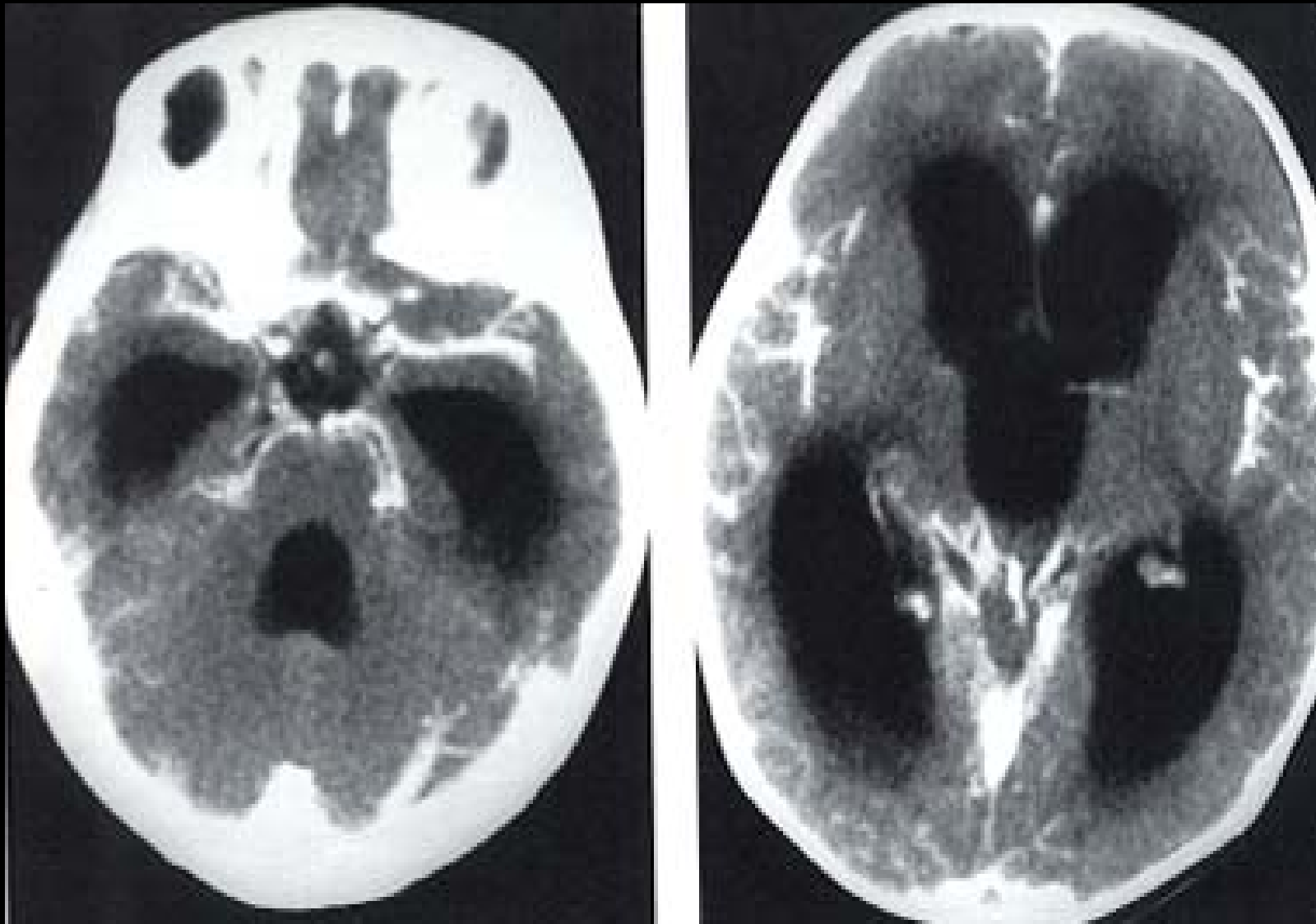


Fig. 8a



Fig. 8c





5 yo child, s/p bacterial meningitis

Fig. 9

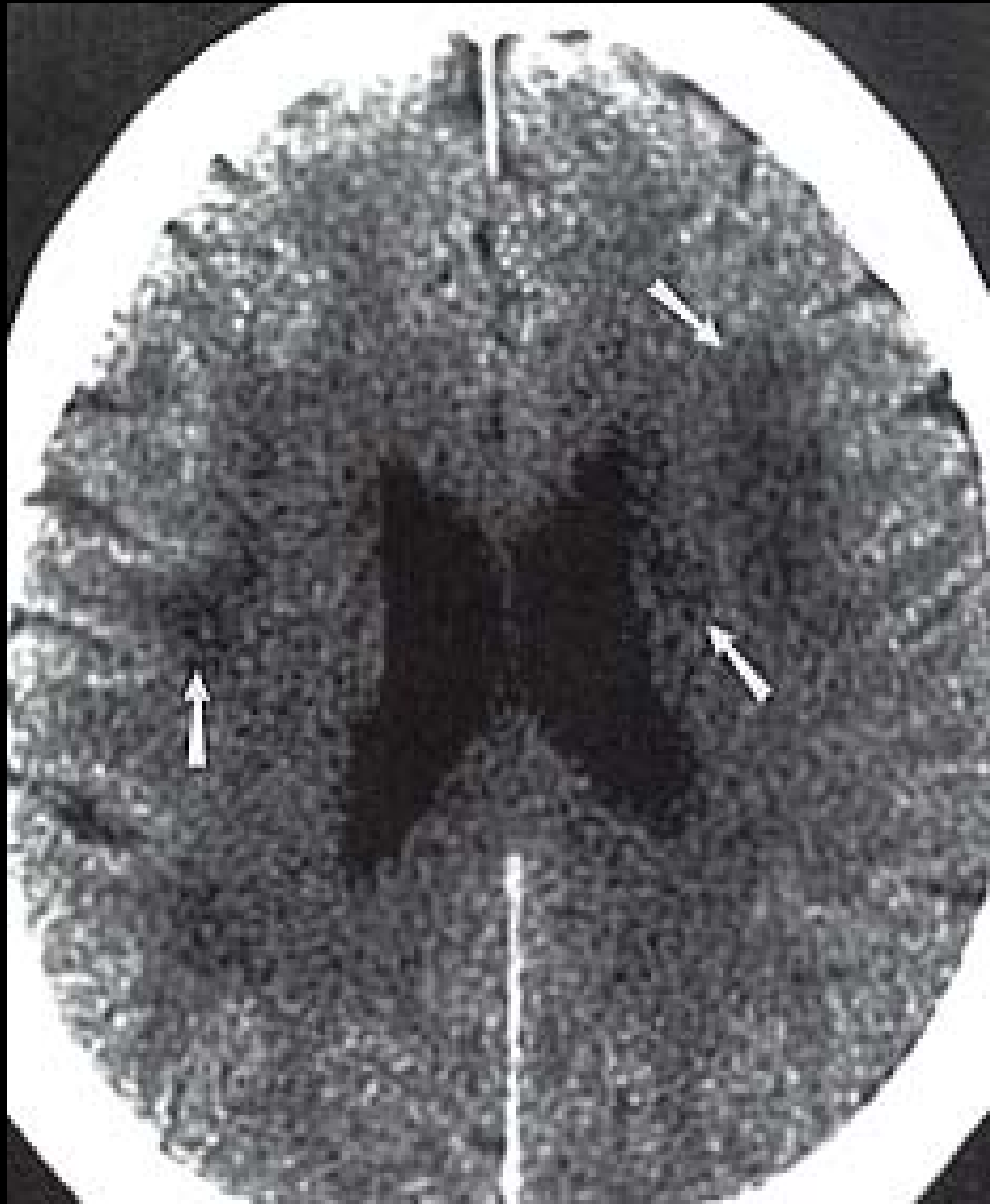
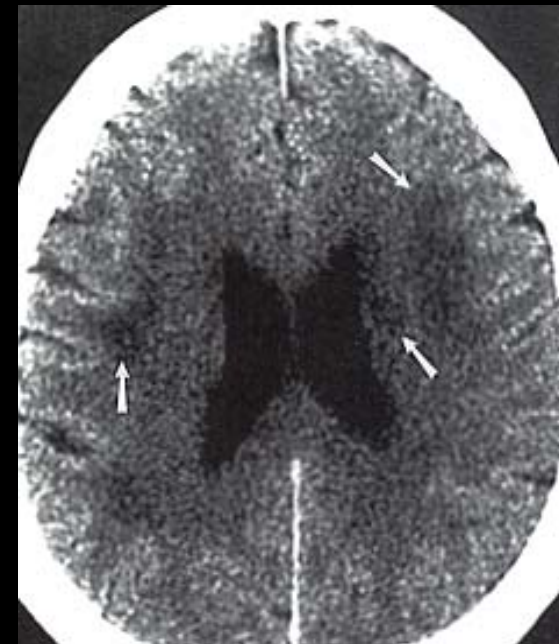
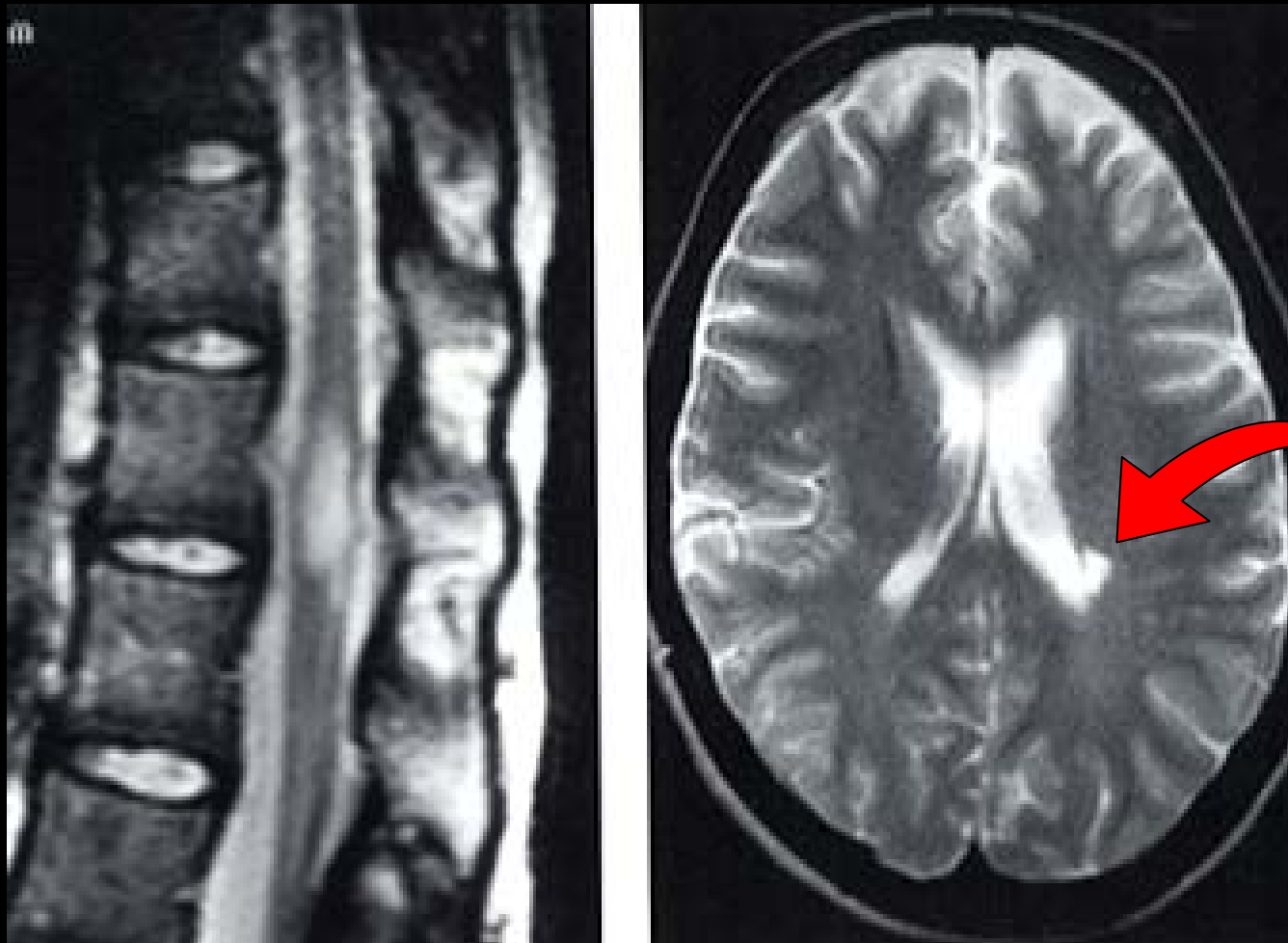


Fig. 10a



CCT, no contrast

Fig. 10b



45 yo man, progressive spastic paraplegia, one abnormal focus on brain MRI (eventually diagnosed with multiple sclerosis)

“Extra”



Fig. 11