

Atlas of Neuroanatomy

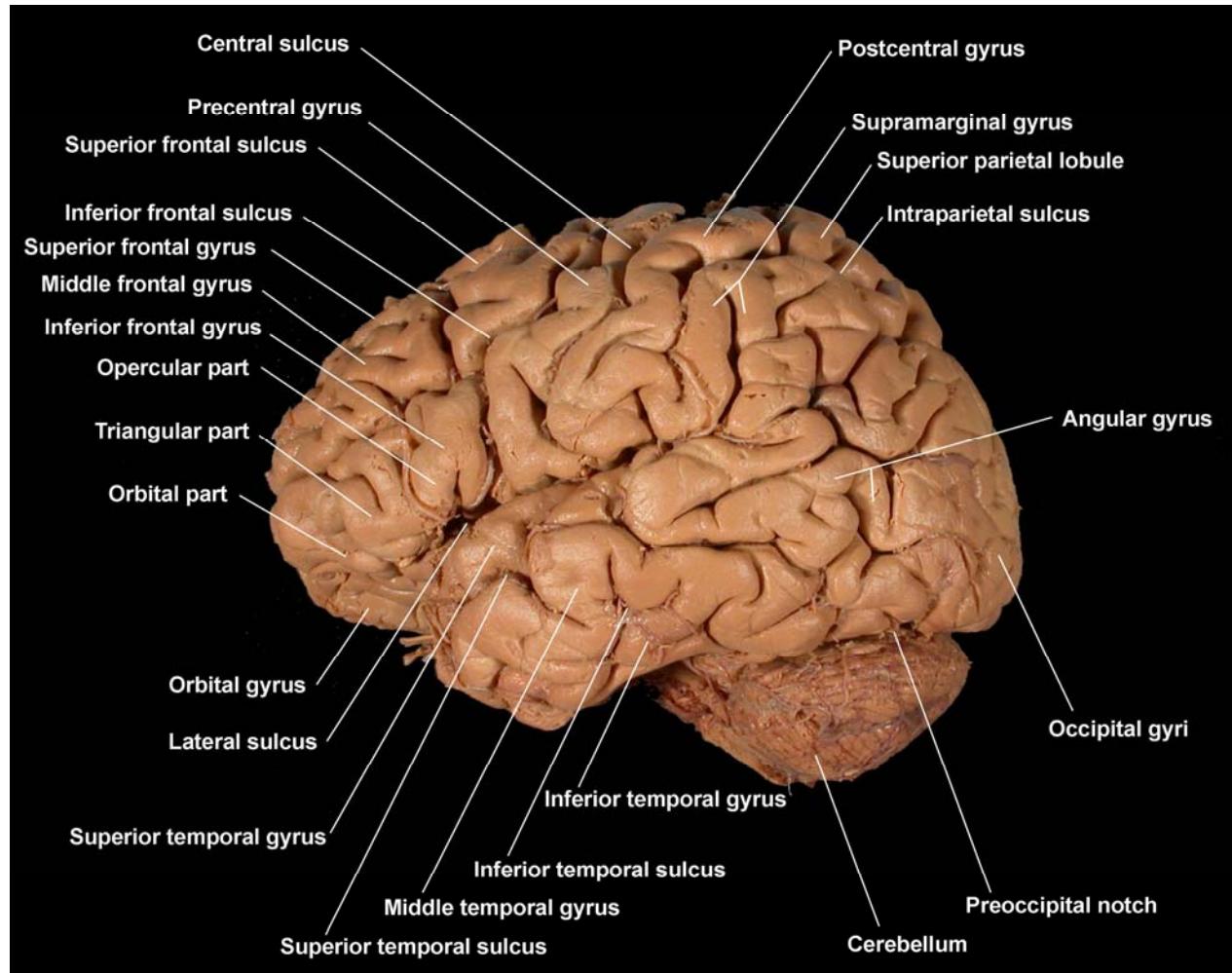
Department of Anatomy and Cell Biology, National Taiwan University College of Medicine

Academic year: 2008 version

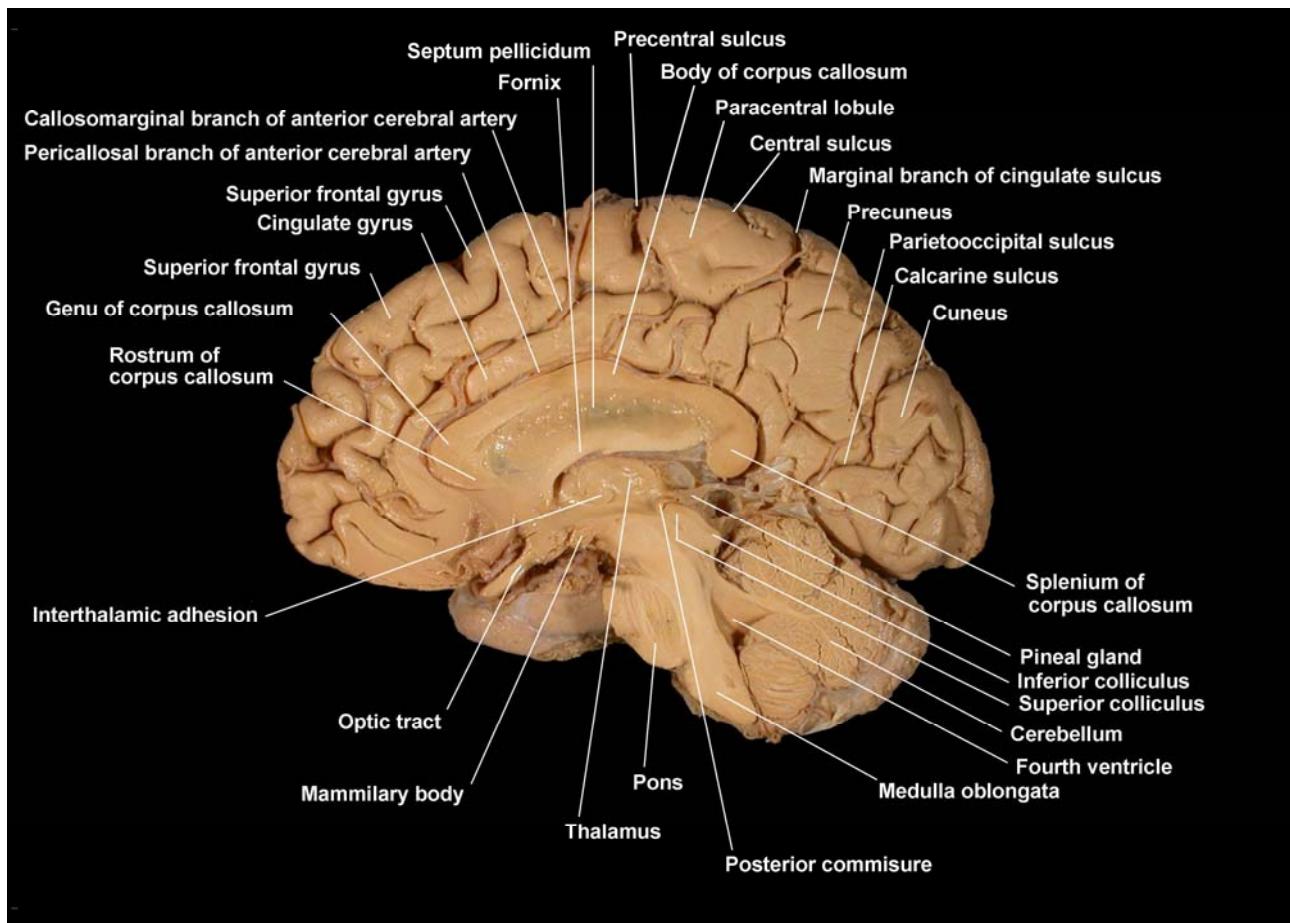
Gross

1. Cerebrum

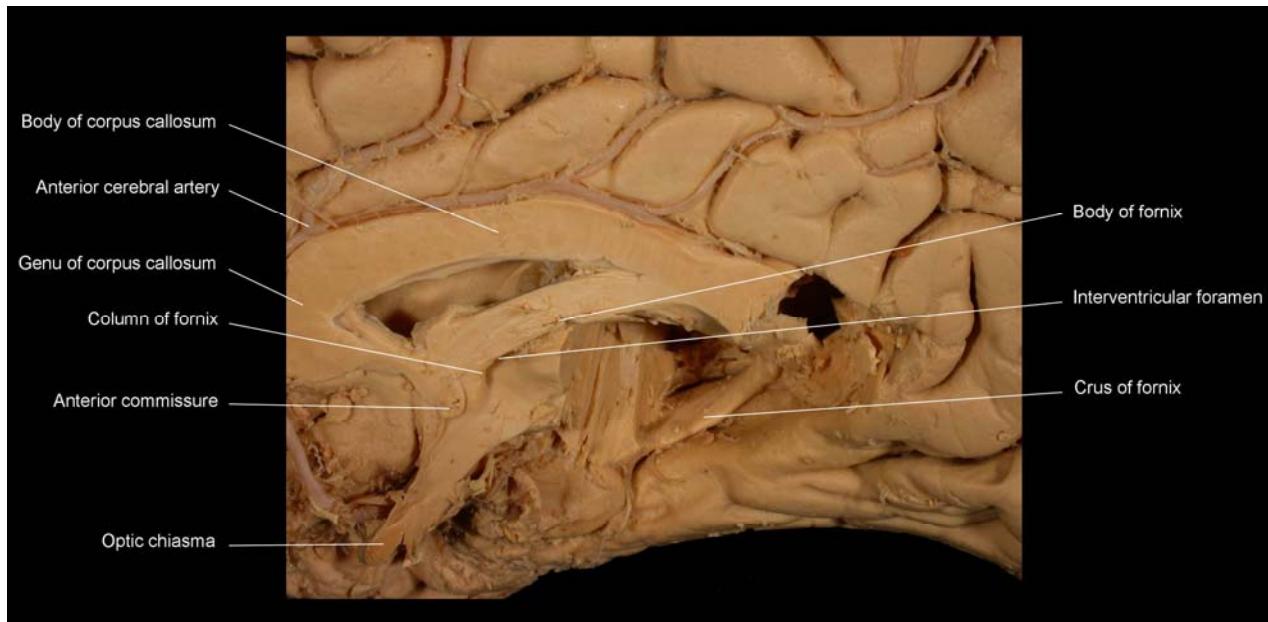
1-1 Cerebrum: lateral view



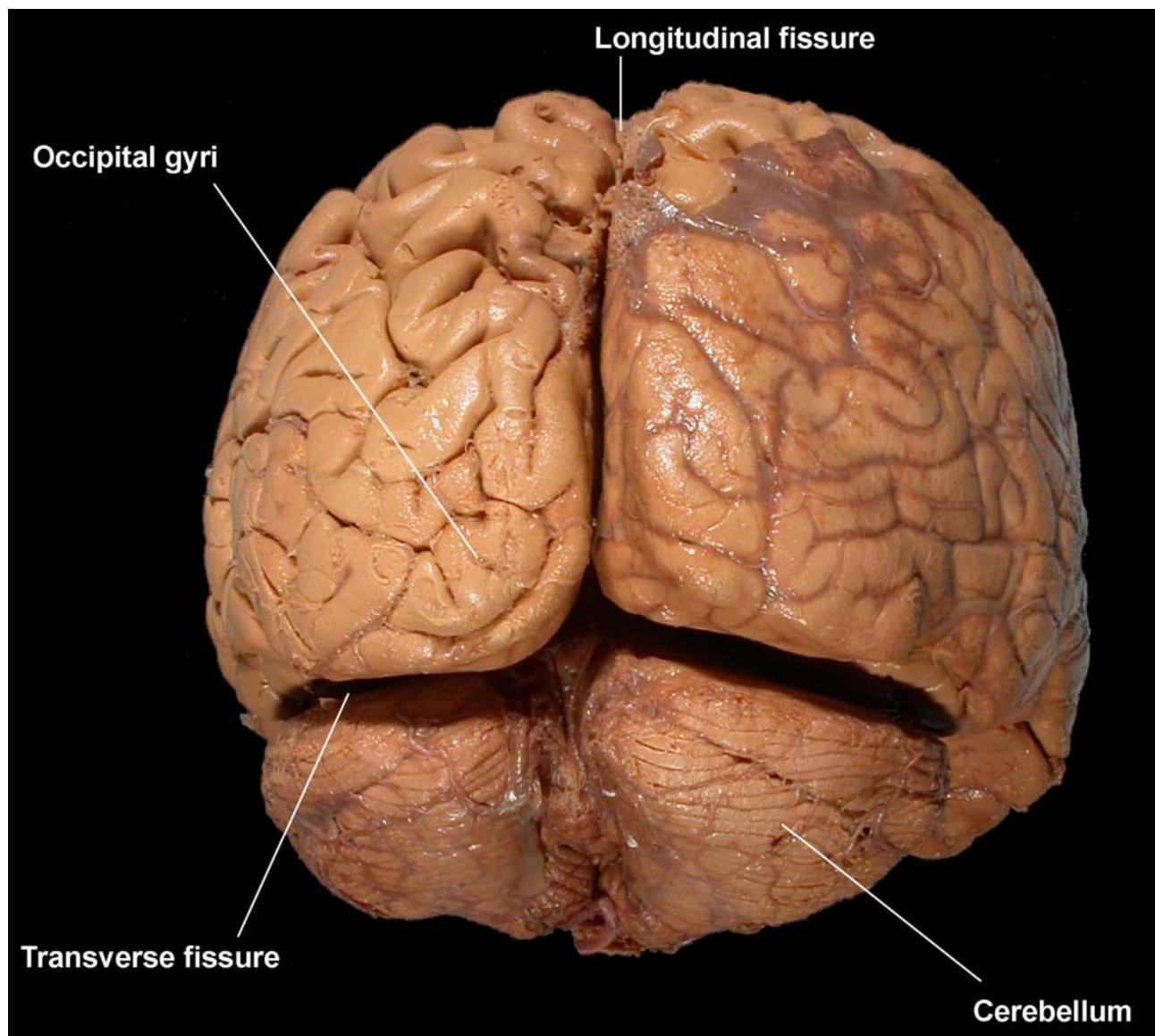
1-2 Cerebrum: medial view



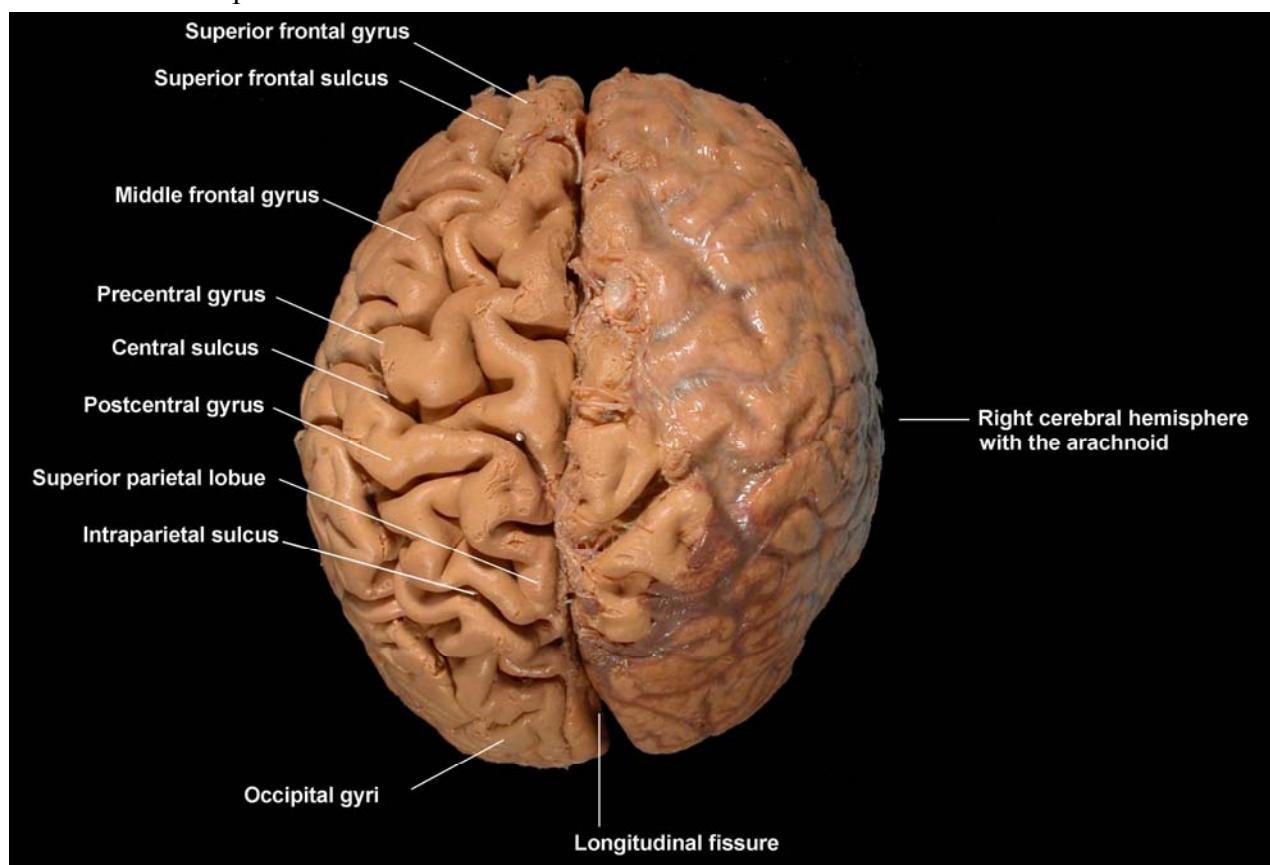
1-3 Cerebrum: midsagittal view (limbic circuit)



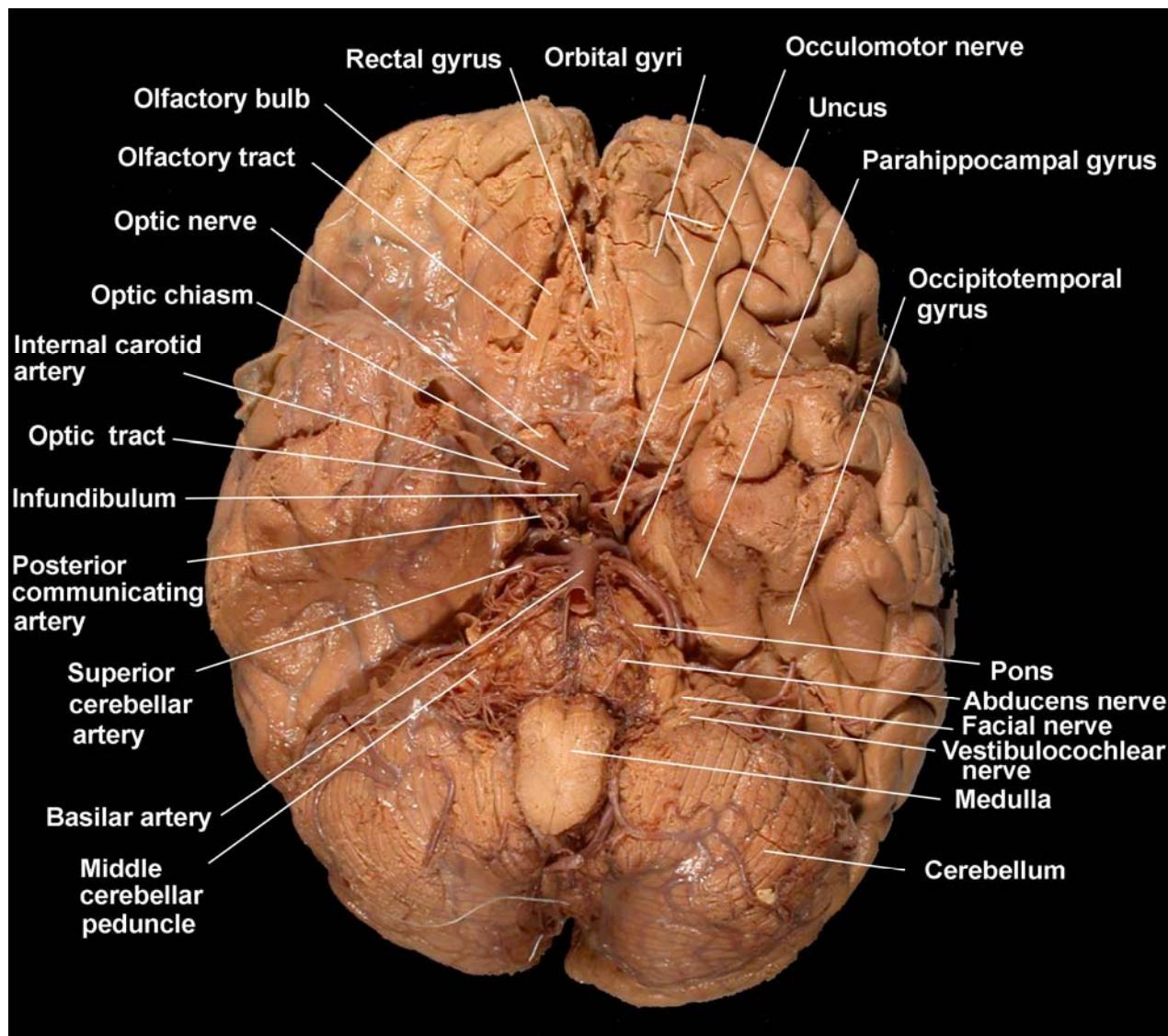
1-4 Cerebrum: posterior view



1-5 Cerebrum: superior view

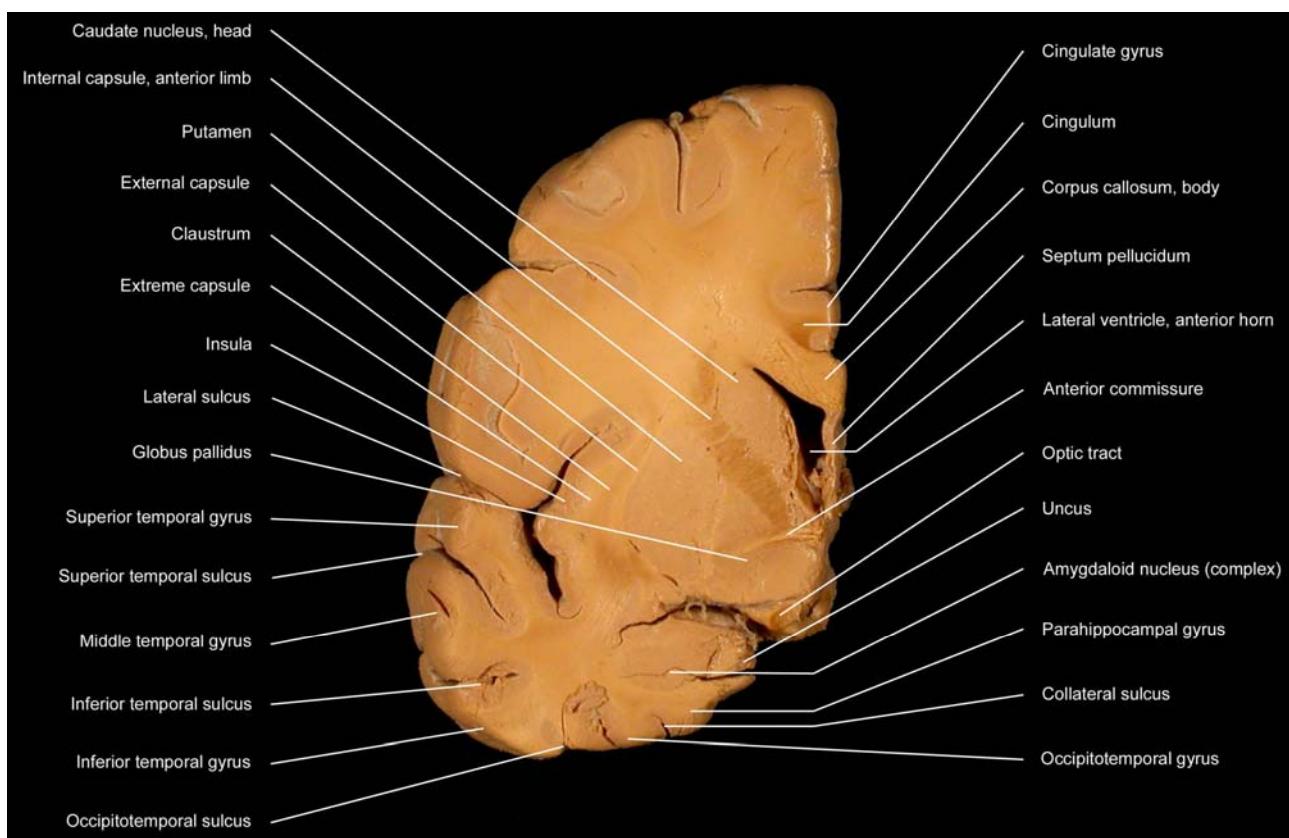


1-6 Cerebrum: ventral view

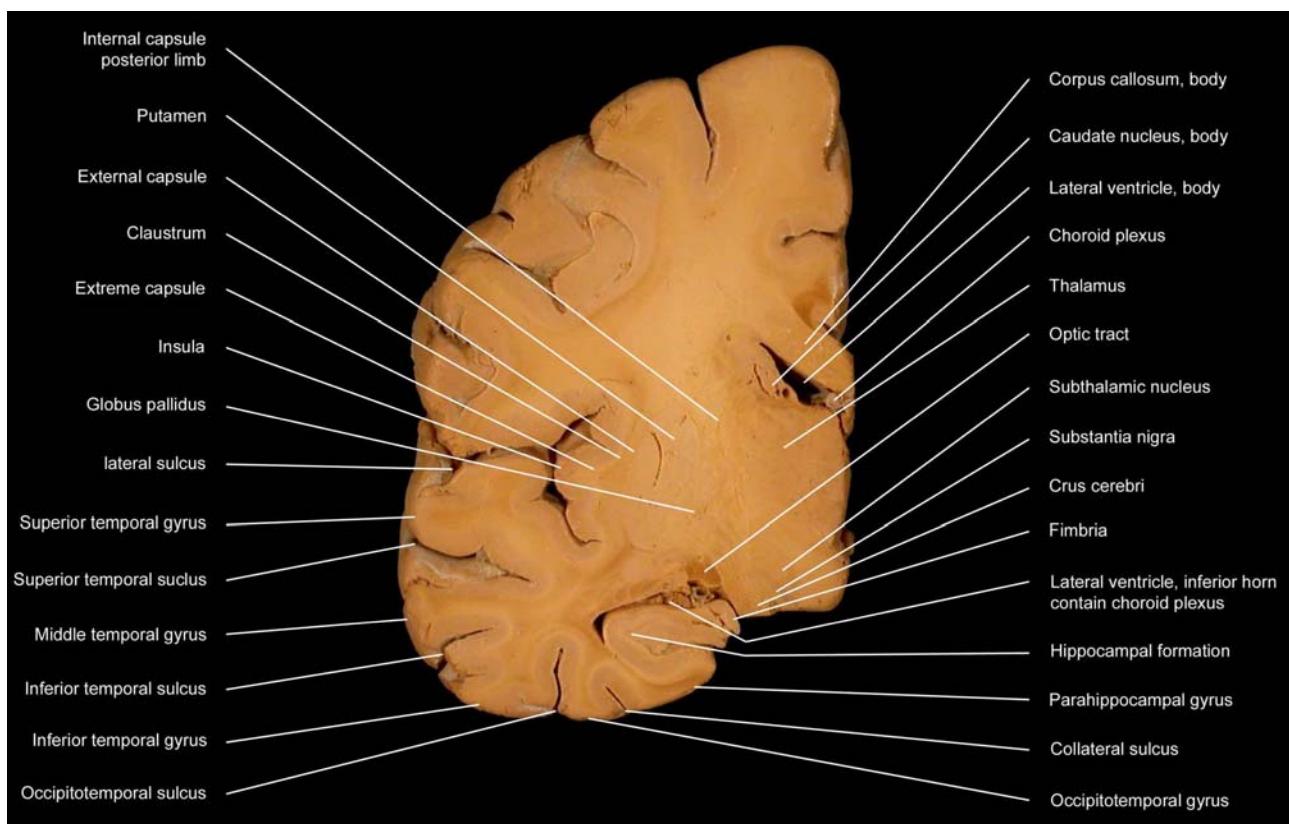


2. Cerebrum-section

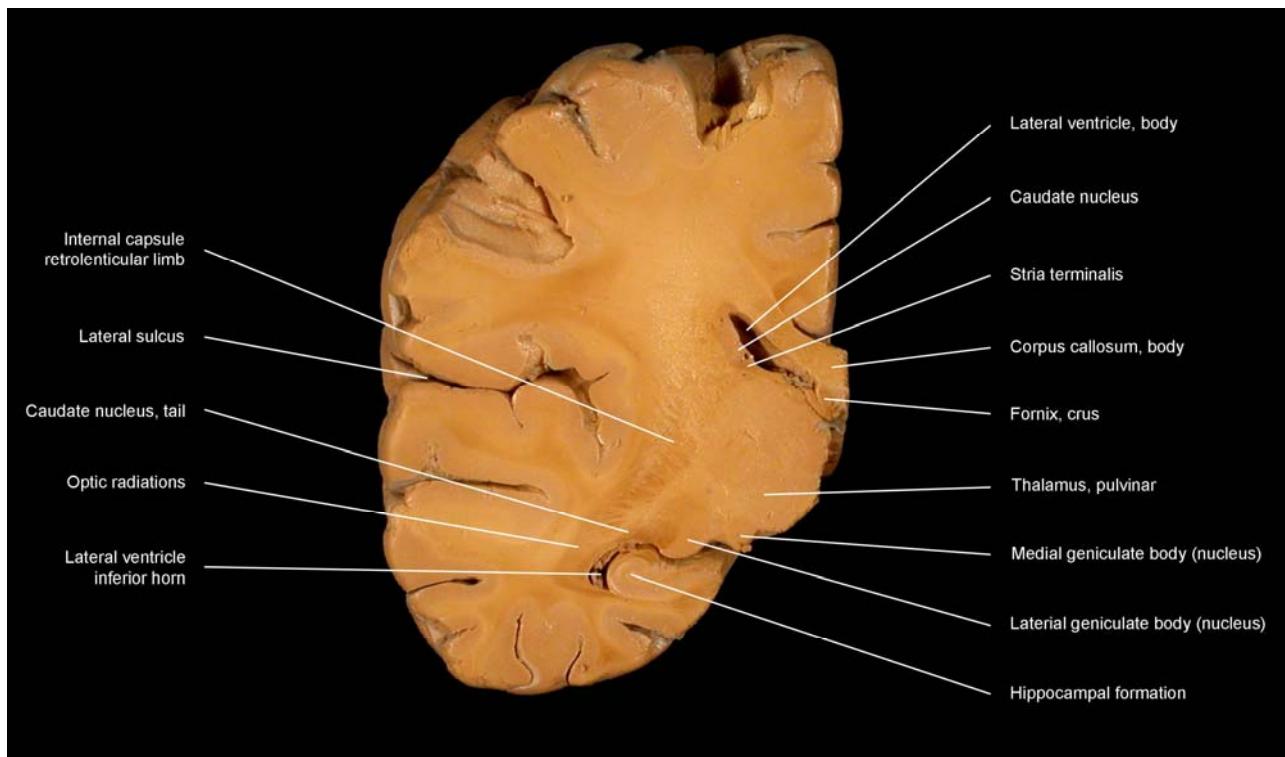
2-1 cerebrum: coronal (anterior-posterior)-1



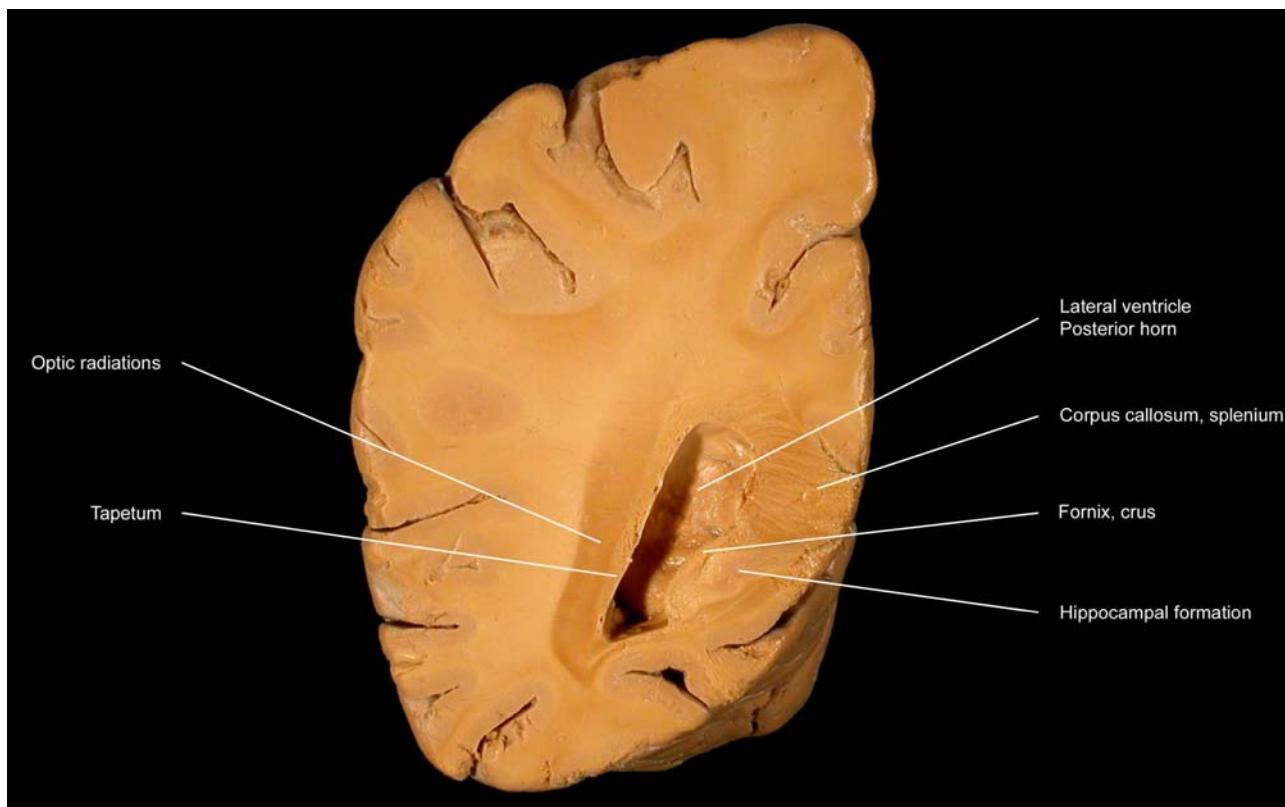
2-2 cerebrum: coronal (anterior-posterior)-2



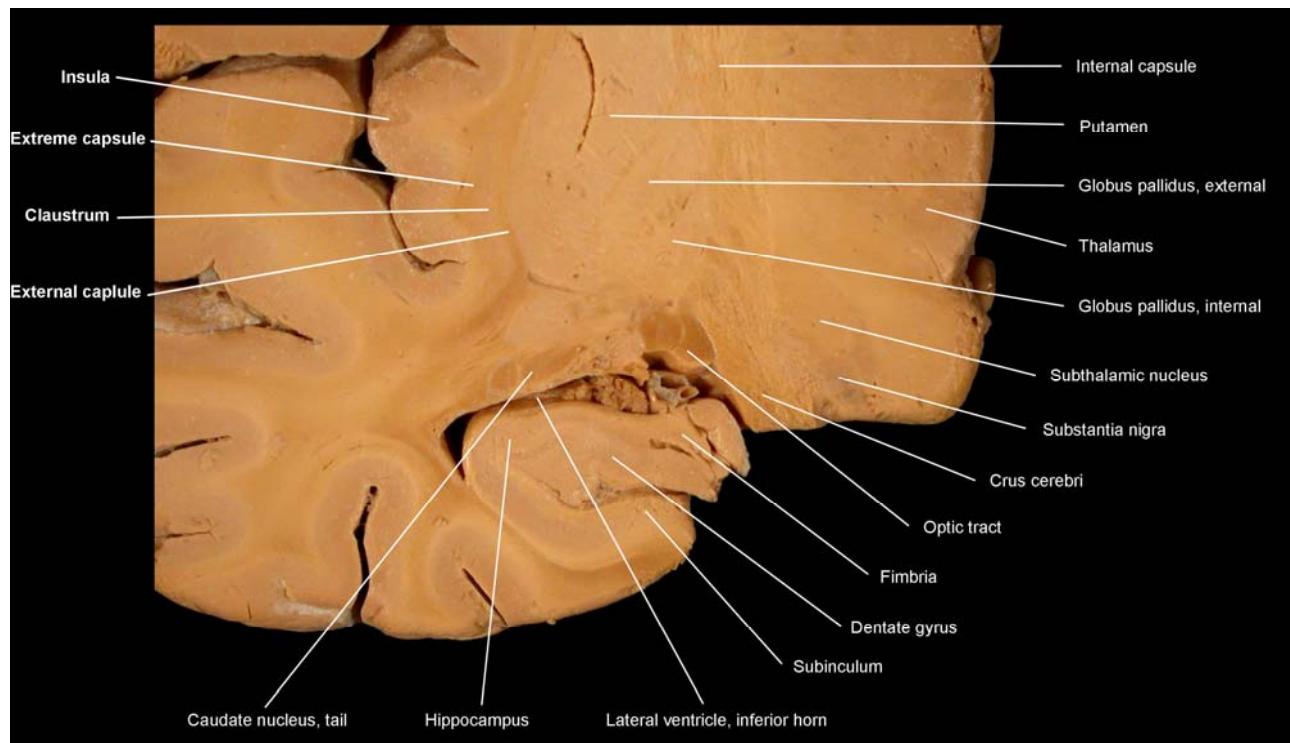
2-3 cerebrum: coronal (anterior-posterior)-3



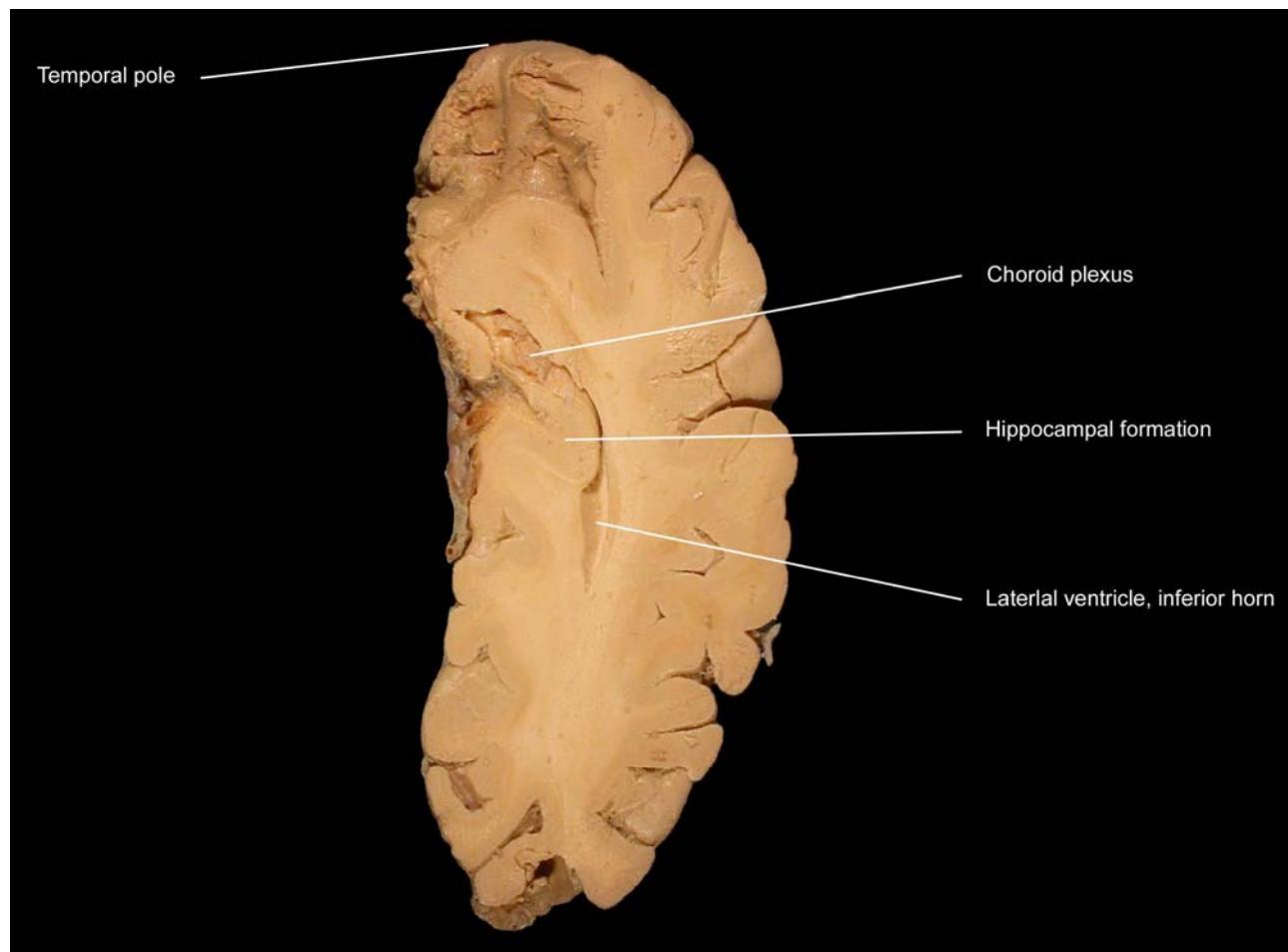
2-4 cerebrum: coronal (anterior-posterior)-4



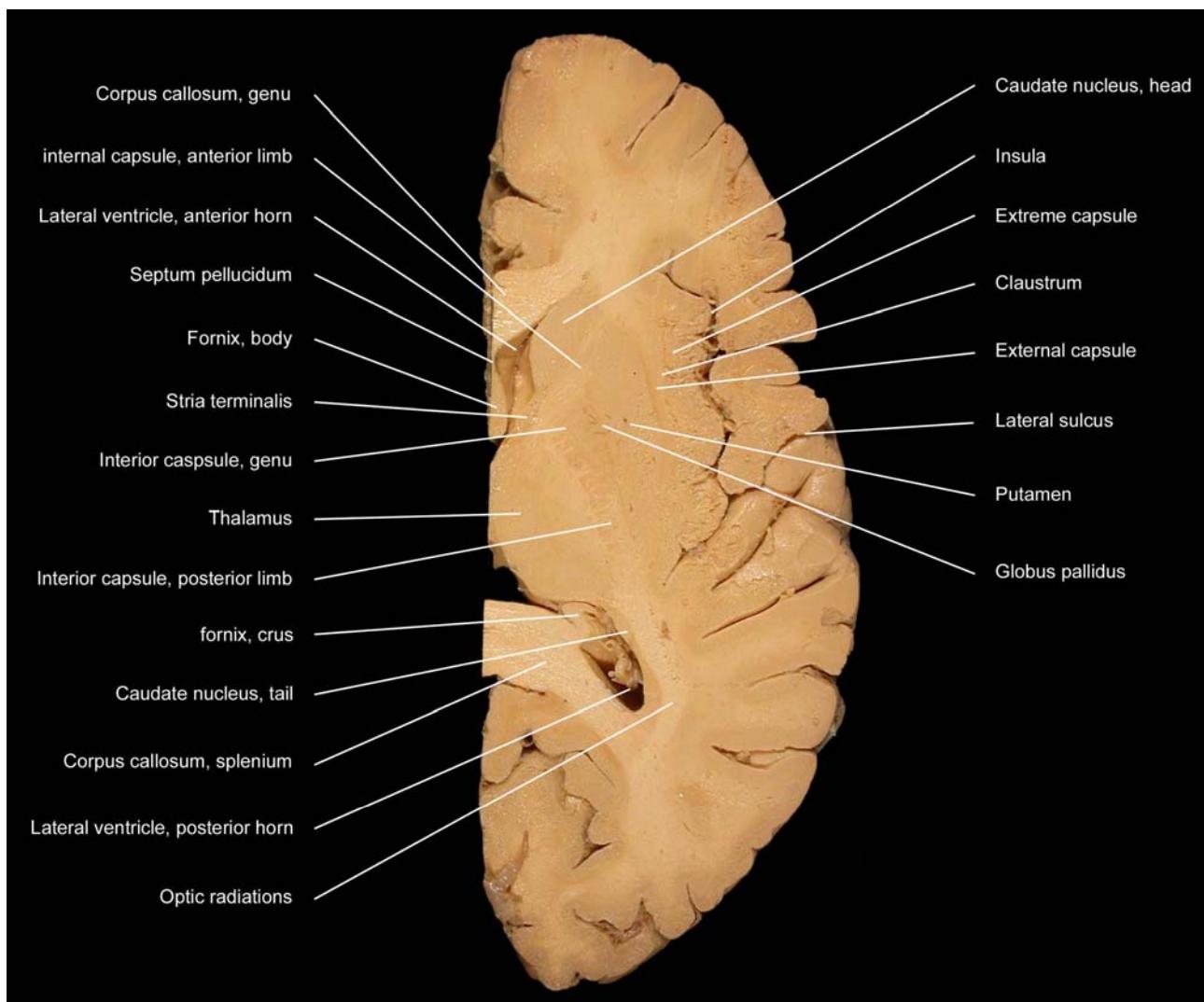
2-5 cerebrum: coronal with hippocampus



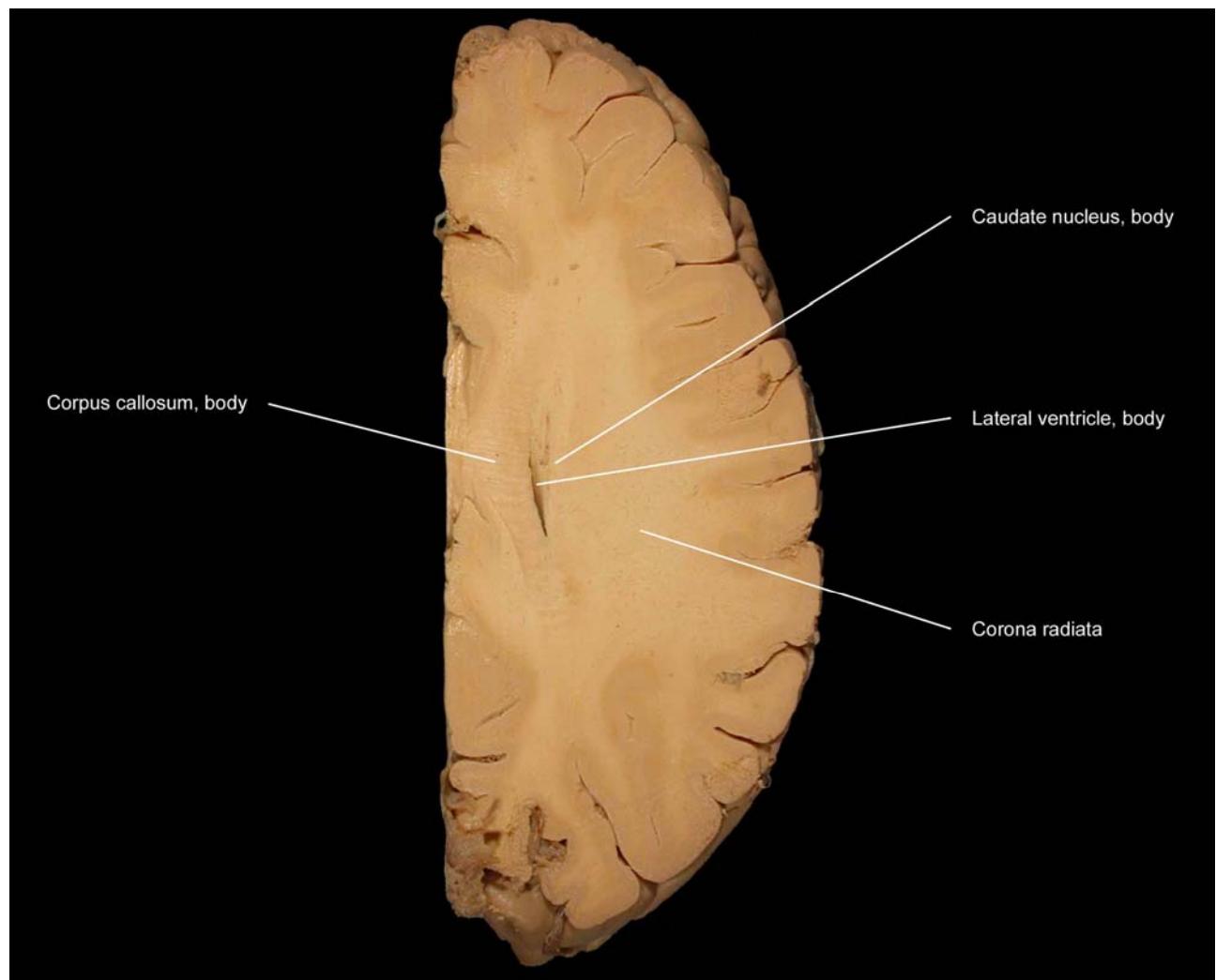
2-6 cerebrum: horizontal-1



2-7 cerebrum: horizontal-2

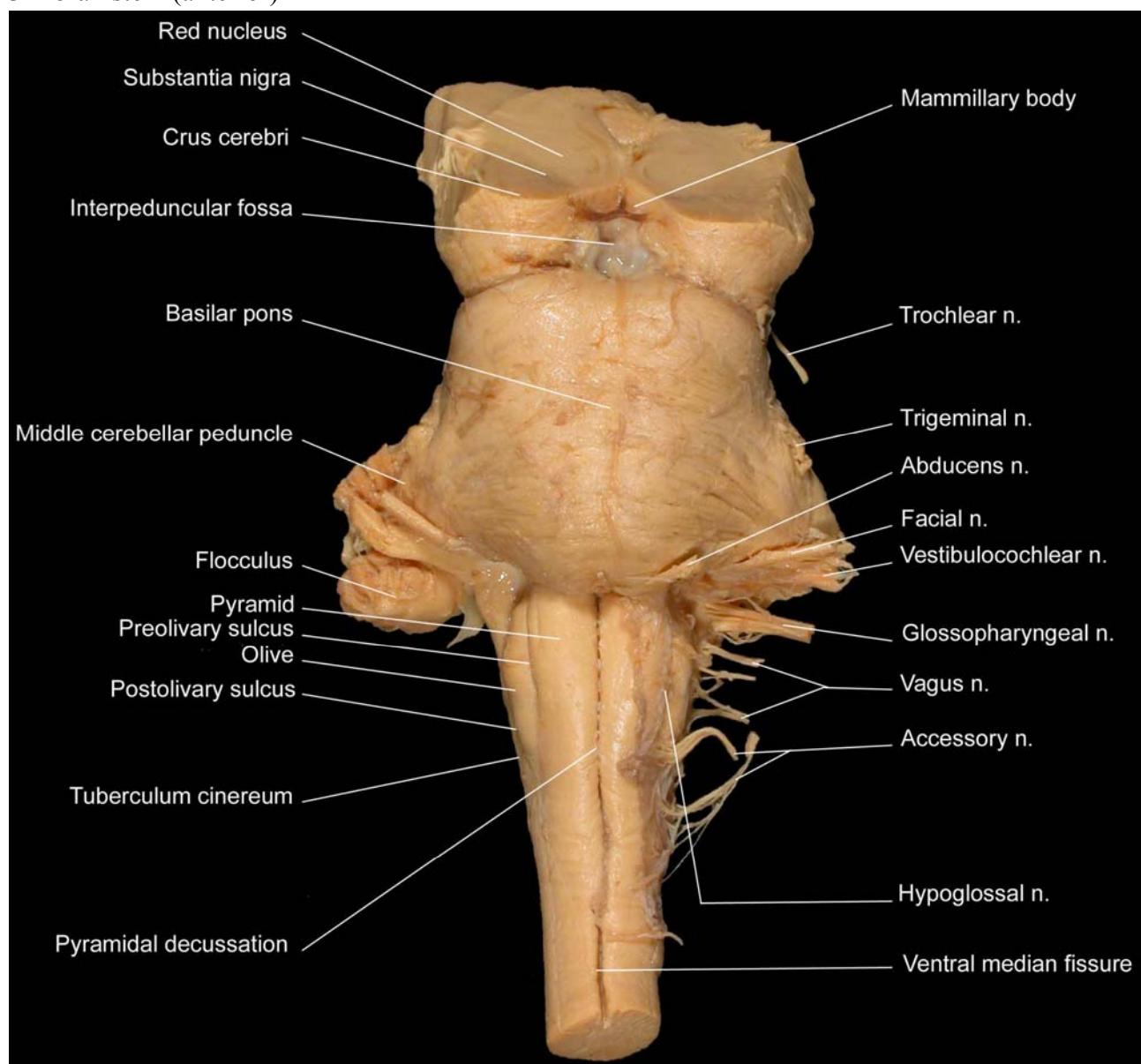


2-8 cerebrum: horizontal-3

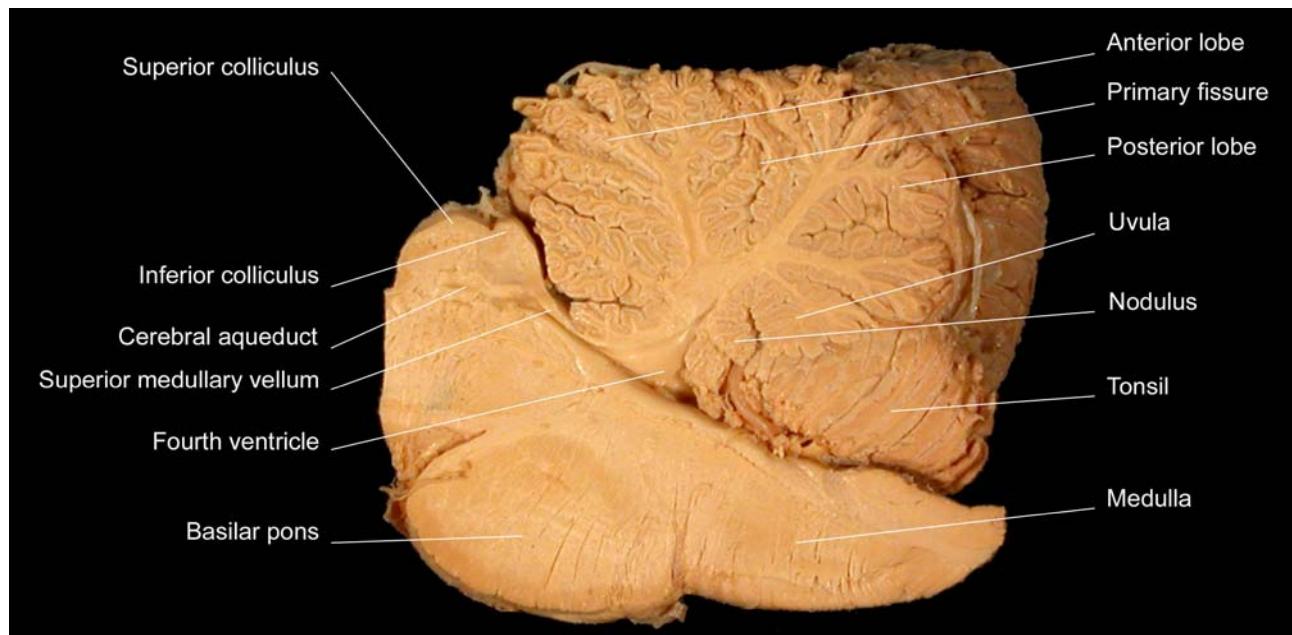


3. Brainstem

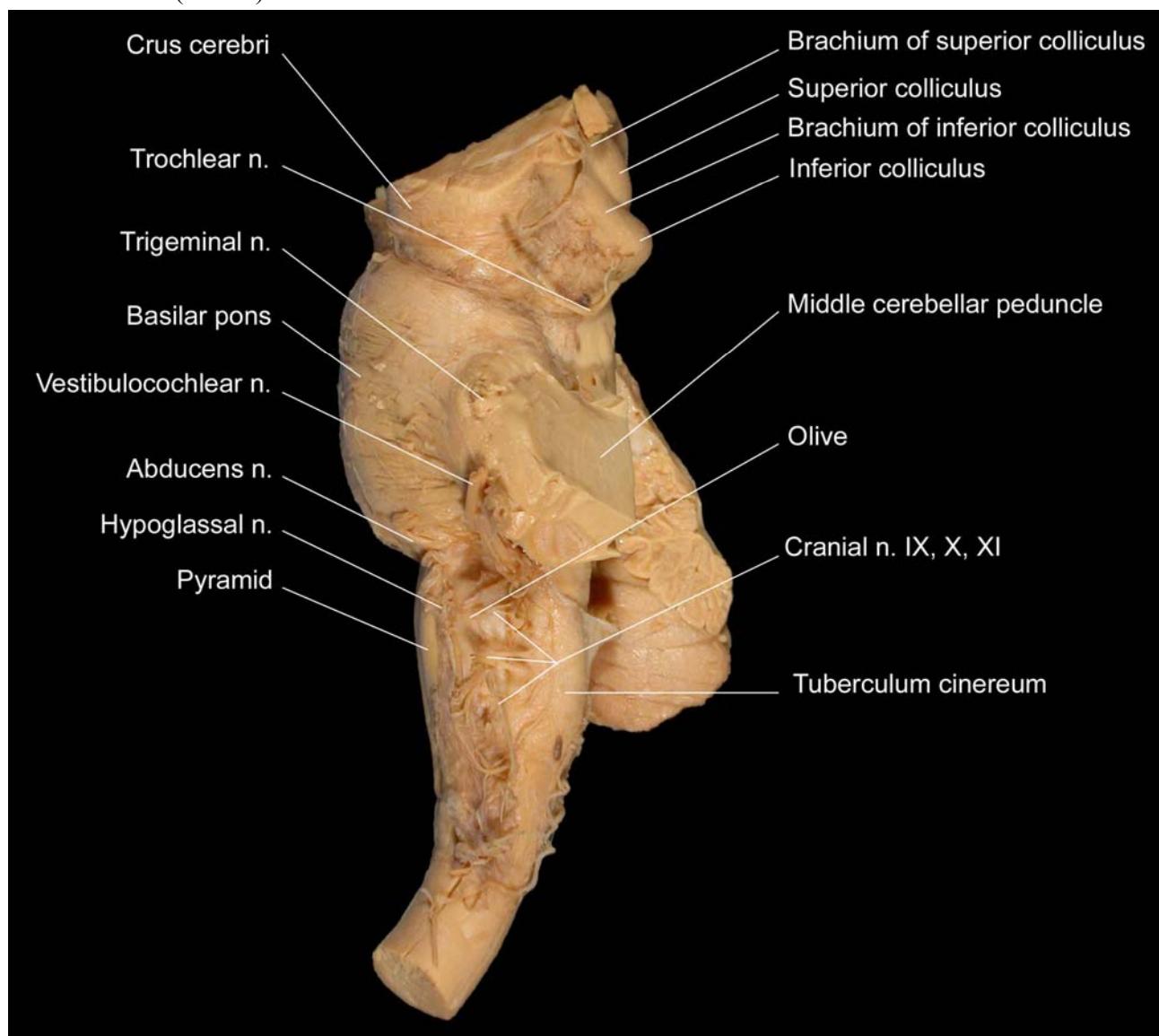
3-1 brainstem (anterior)



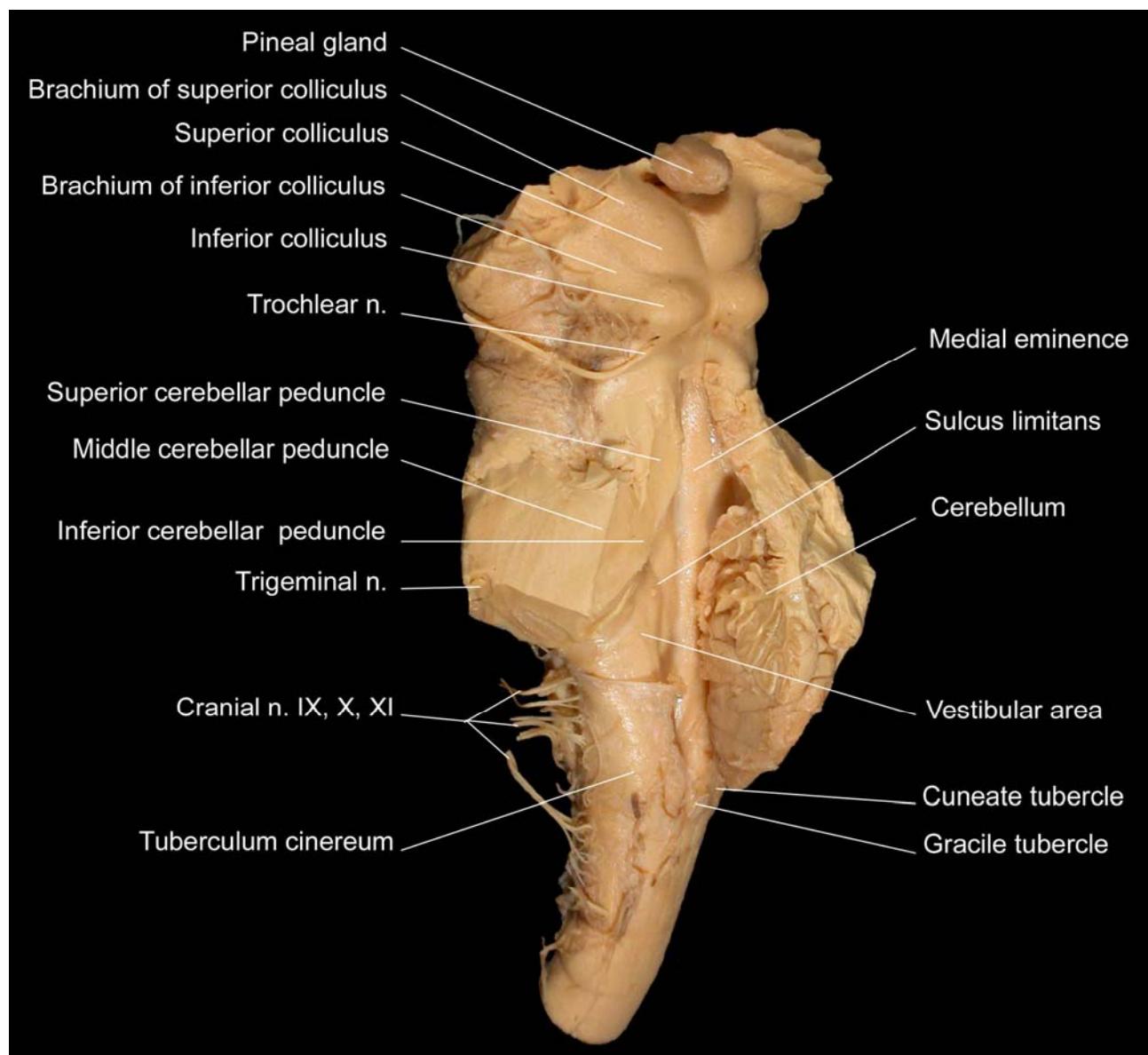
3-2 brainstem-cerebellum (midsaggital)



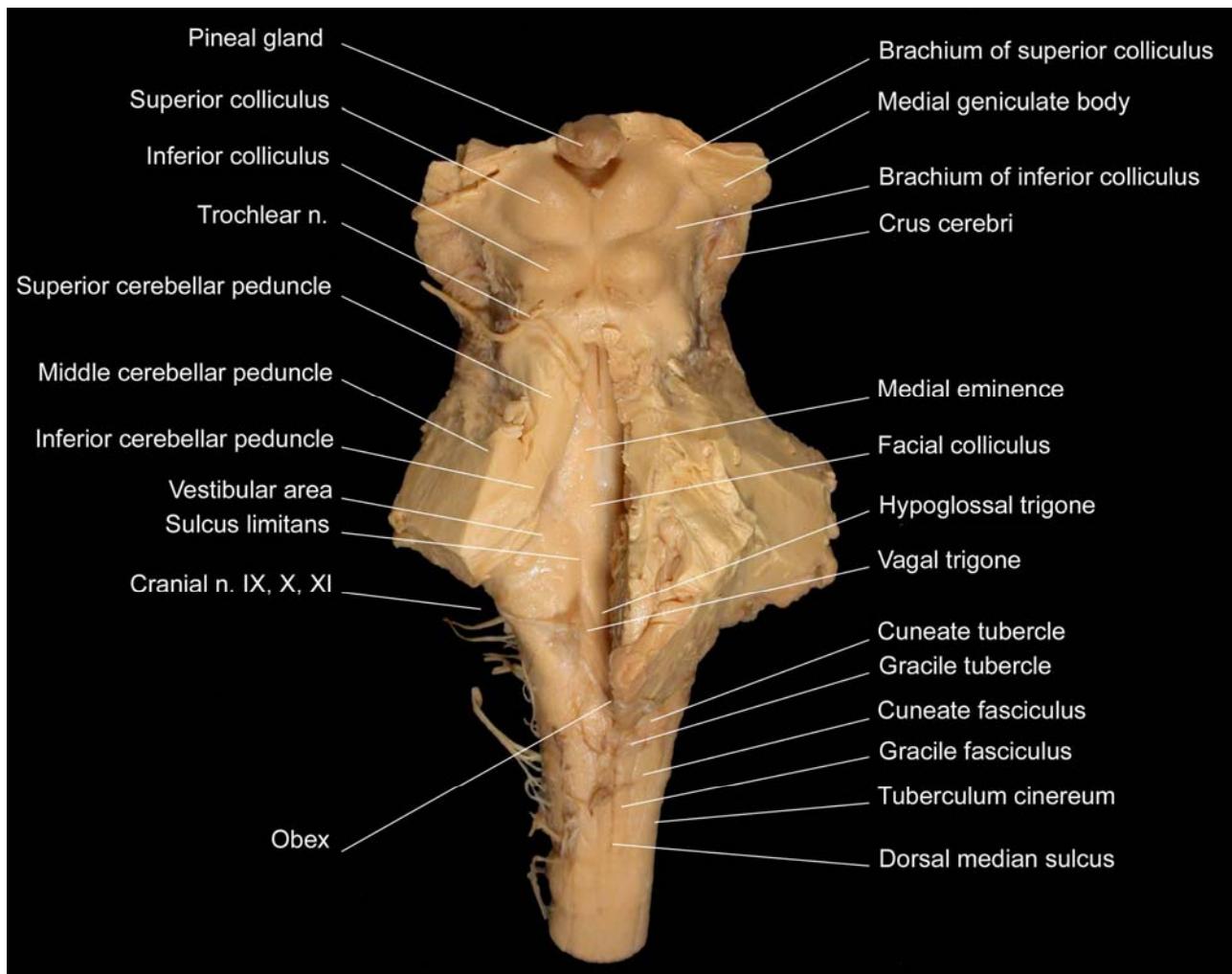
3-3 brainstem (lateral)



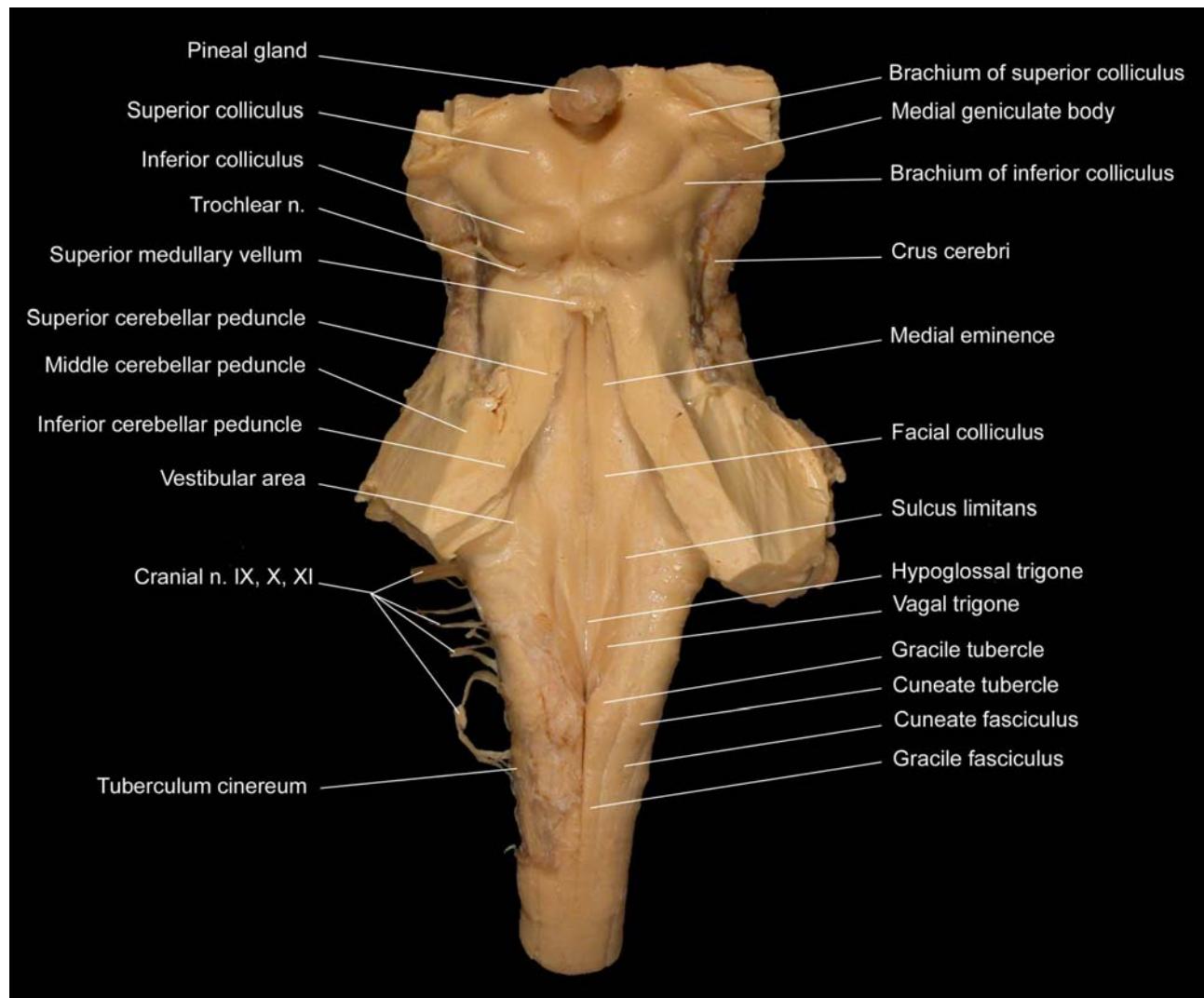
3-4 brainstem (lateroposterior)



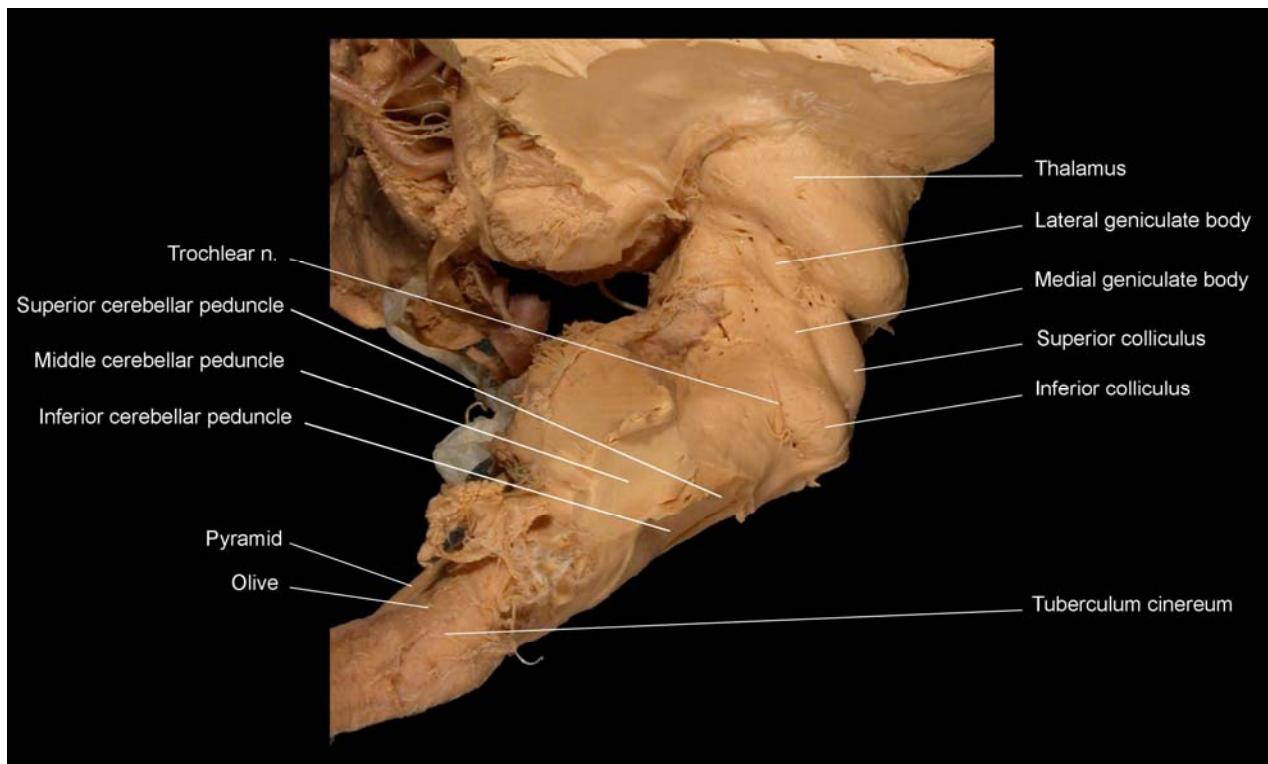
3-5 brainstem (posterior with hemi-rhomboid fossa)



3-6 brainstem (posterior with rhomboid fossa)

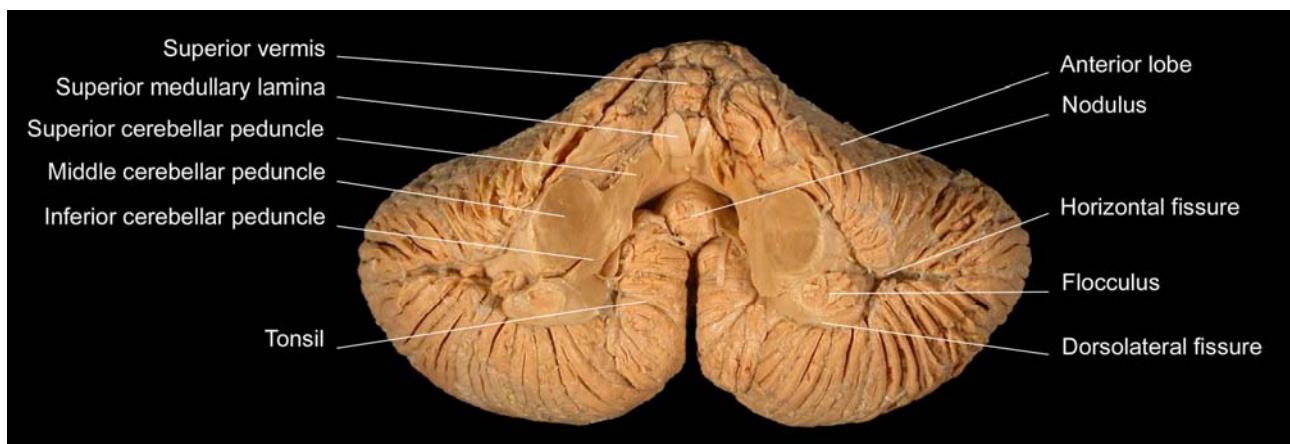


3-7 brainstem-thalamus (lateral)

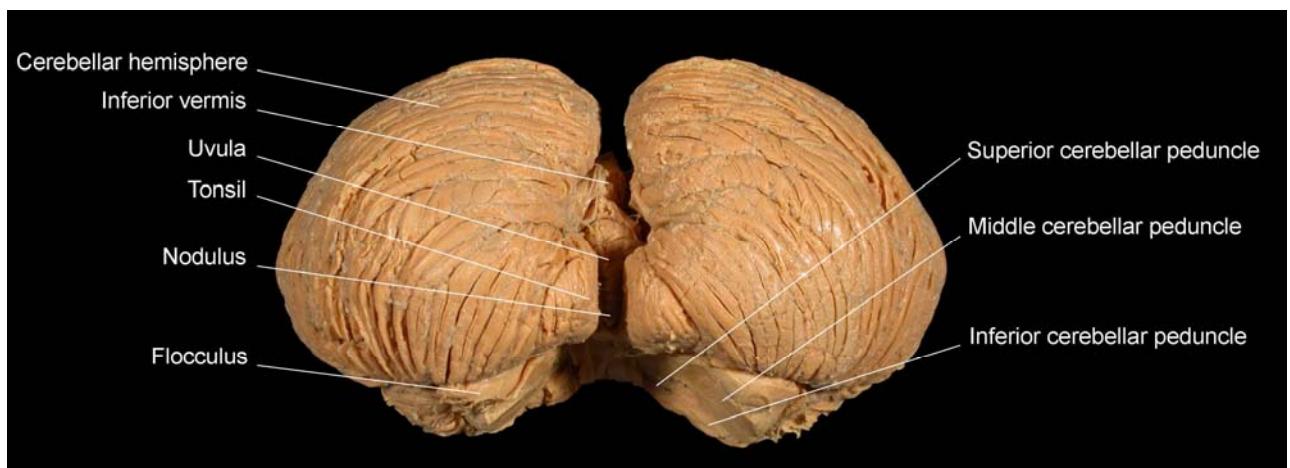


4. Cerebellum

4-1 cerebellum-anterior



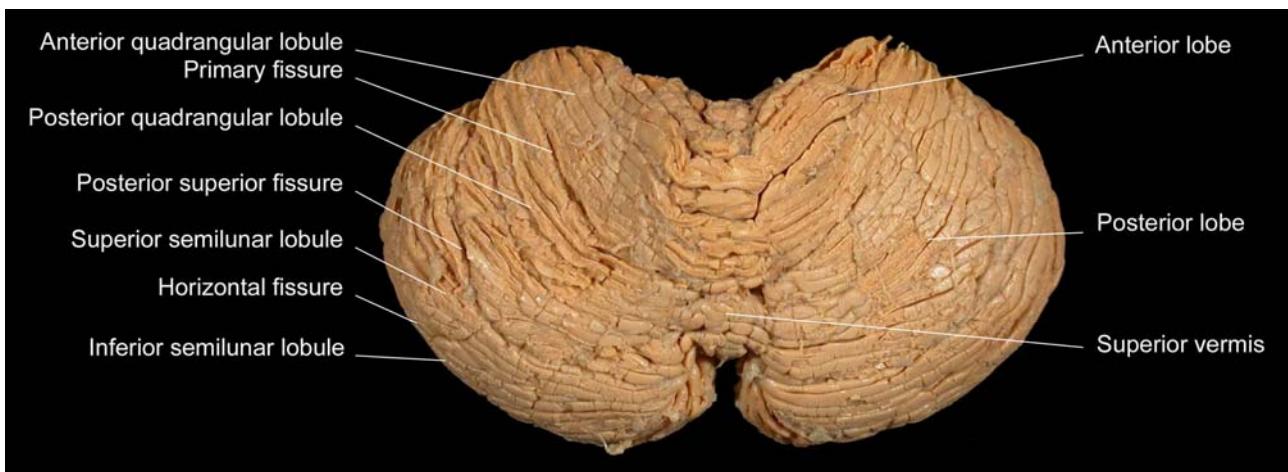
4-2 cerebellum-inferior



4-3 cerebellum-posterior

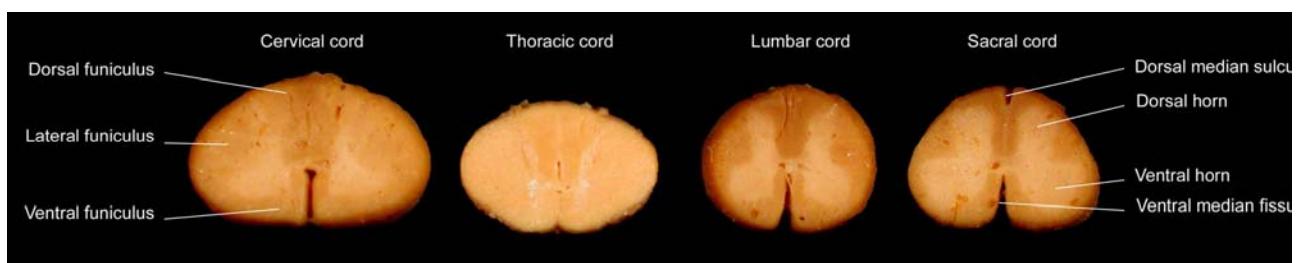


4-4 cerebellum-superior

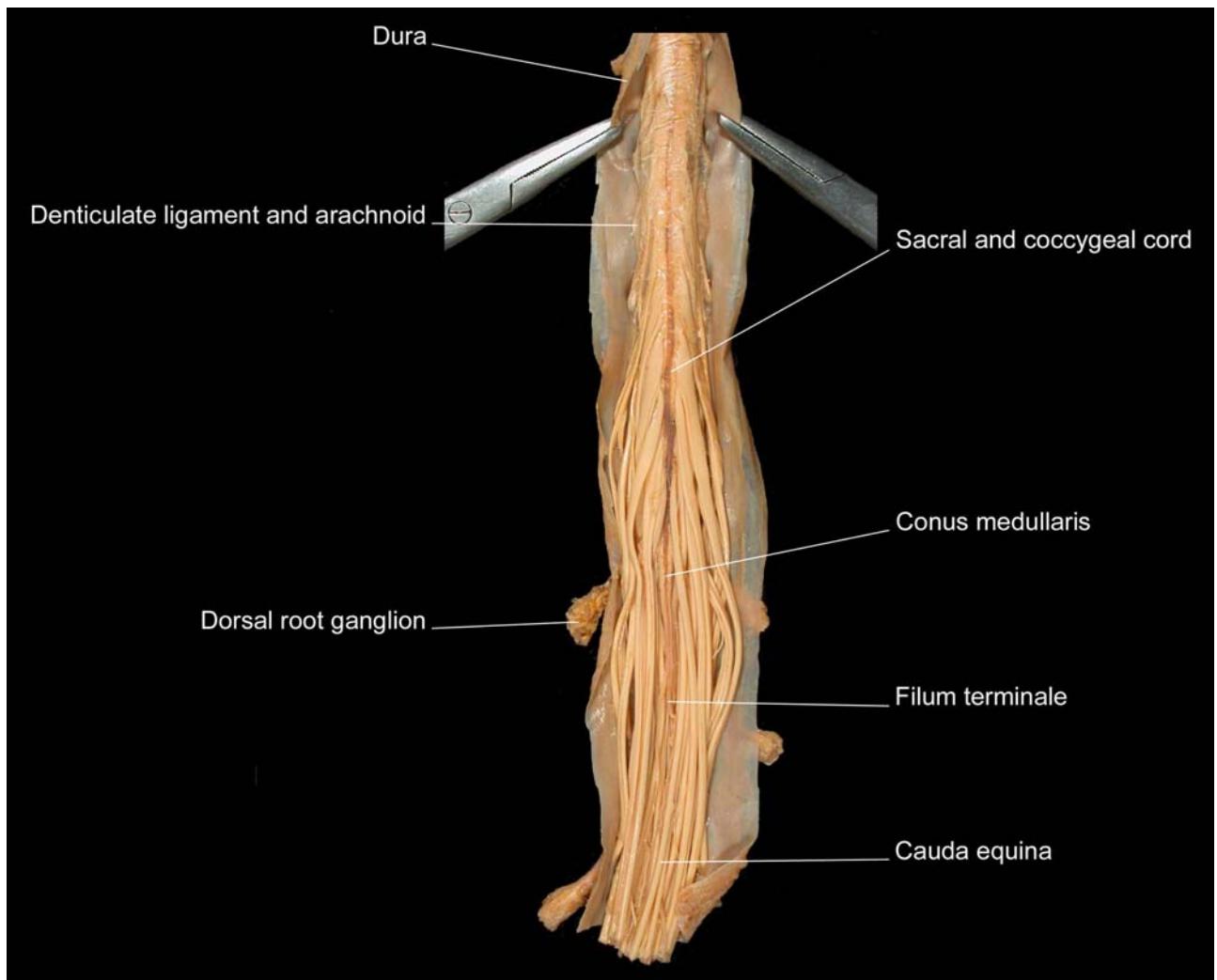


5. Spinal Cord

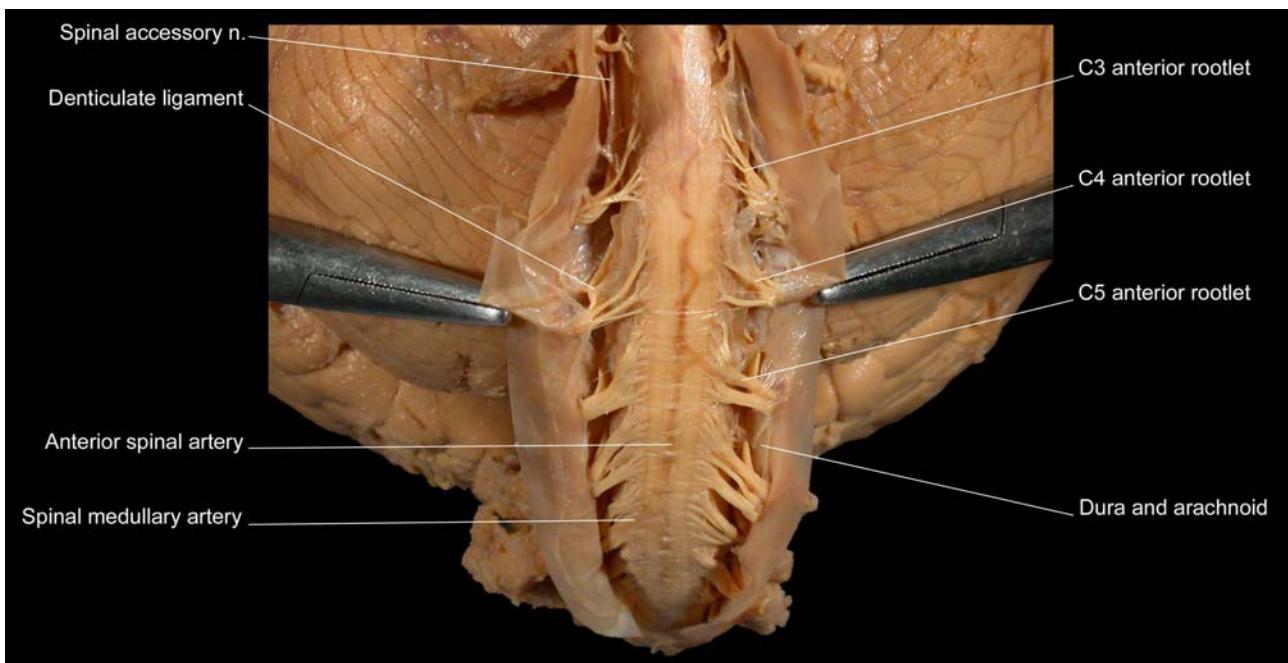
5-1 spinal cord-segments



5-2 spinal cord-cauda equina



5-3 spinal cord-meninges and rootlets



5-4 spinal cord



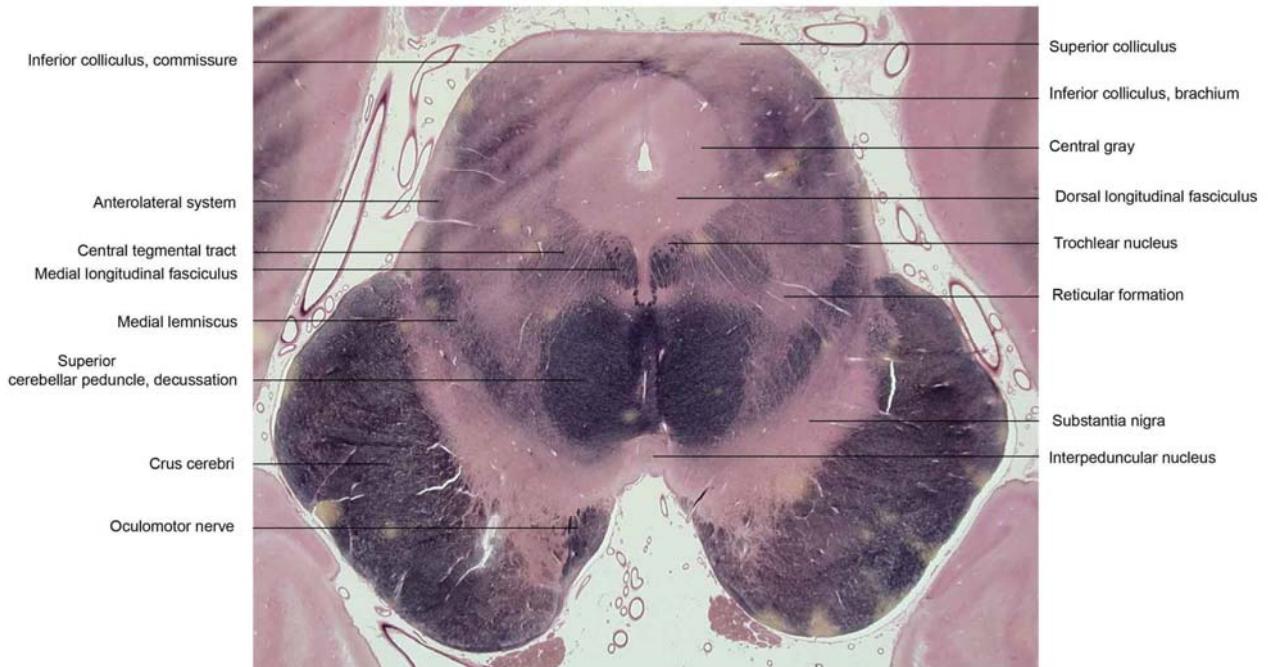
Slides

6. Midbrain

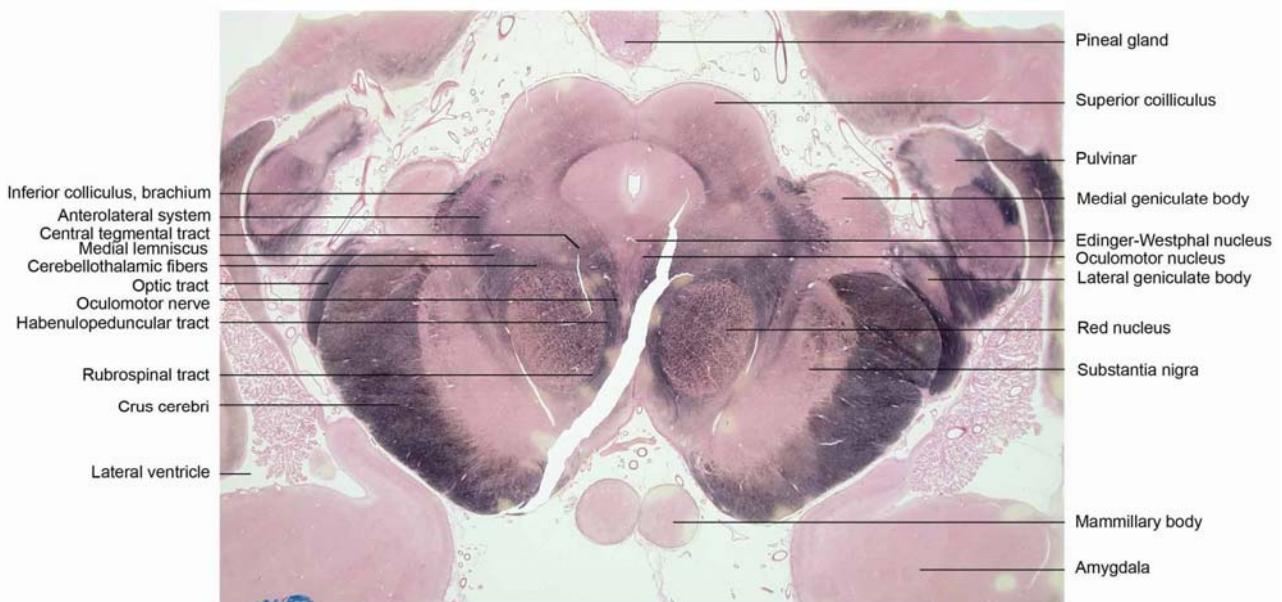
6-1 midbrain-1



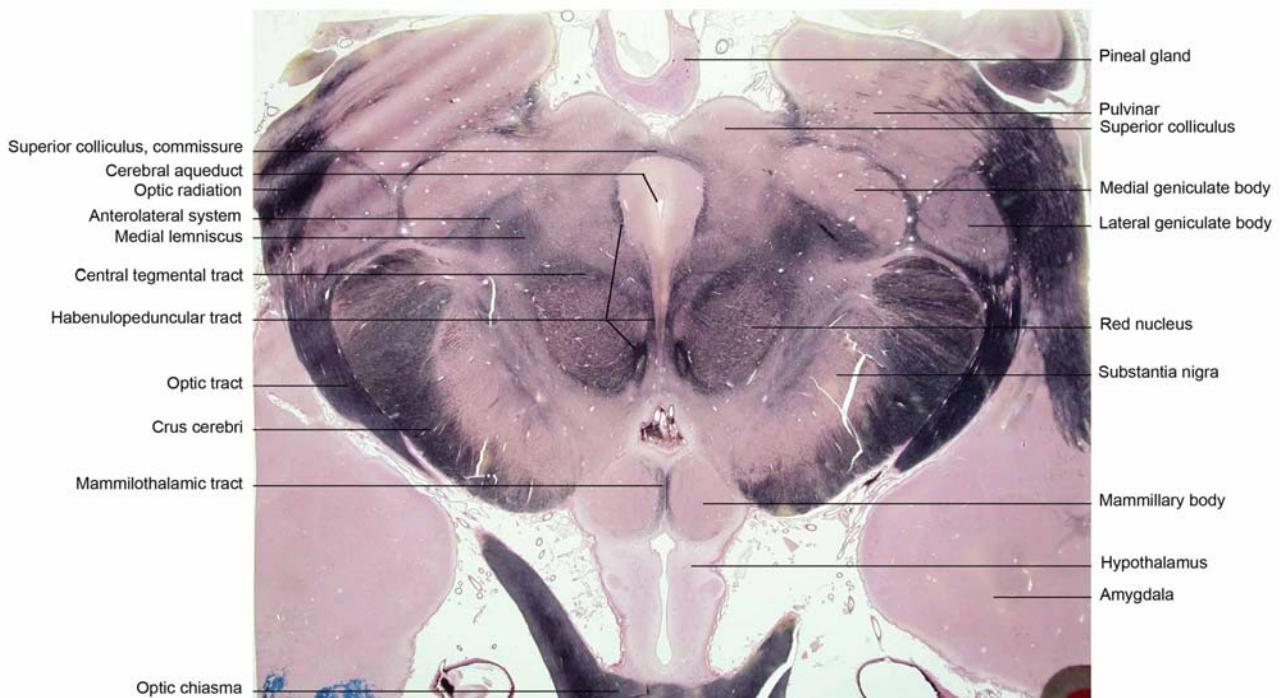
6-2 midbrain-2



6-3 midbrain-3

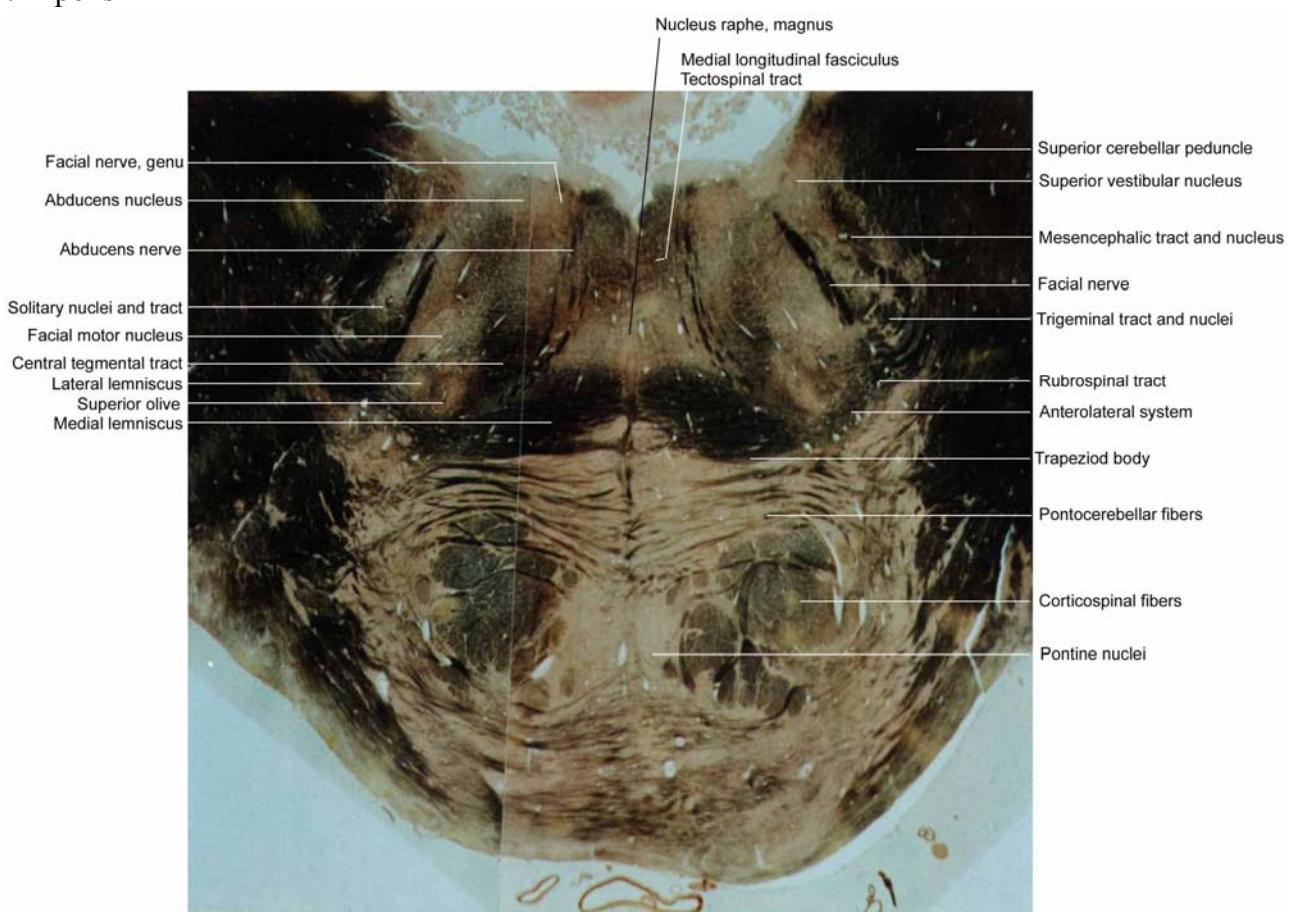


6-4 midbrain-4

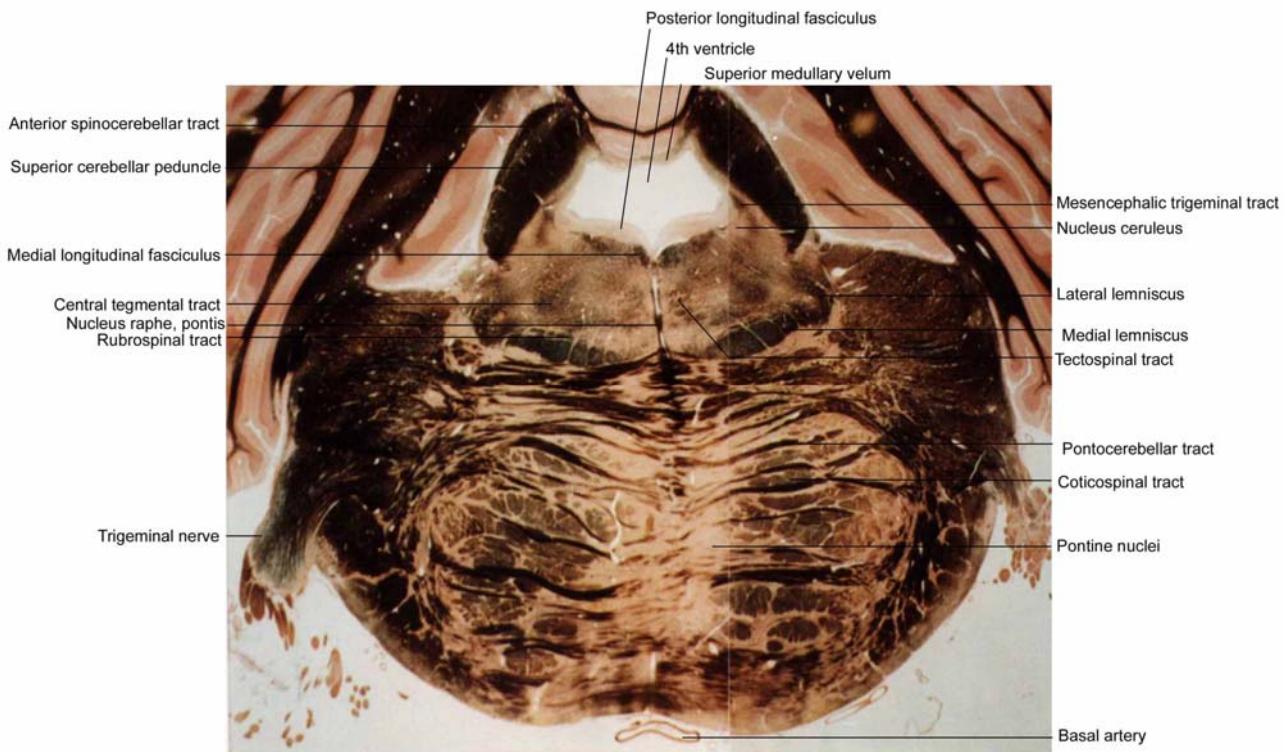


7. Pons

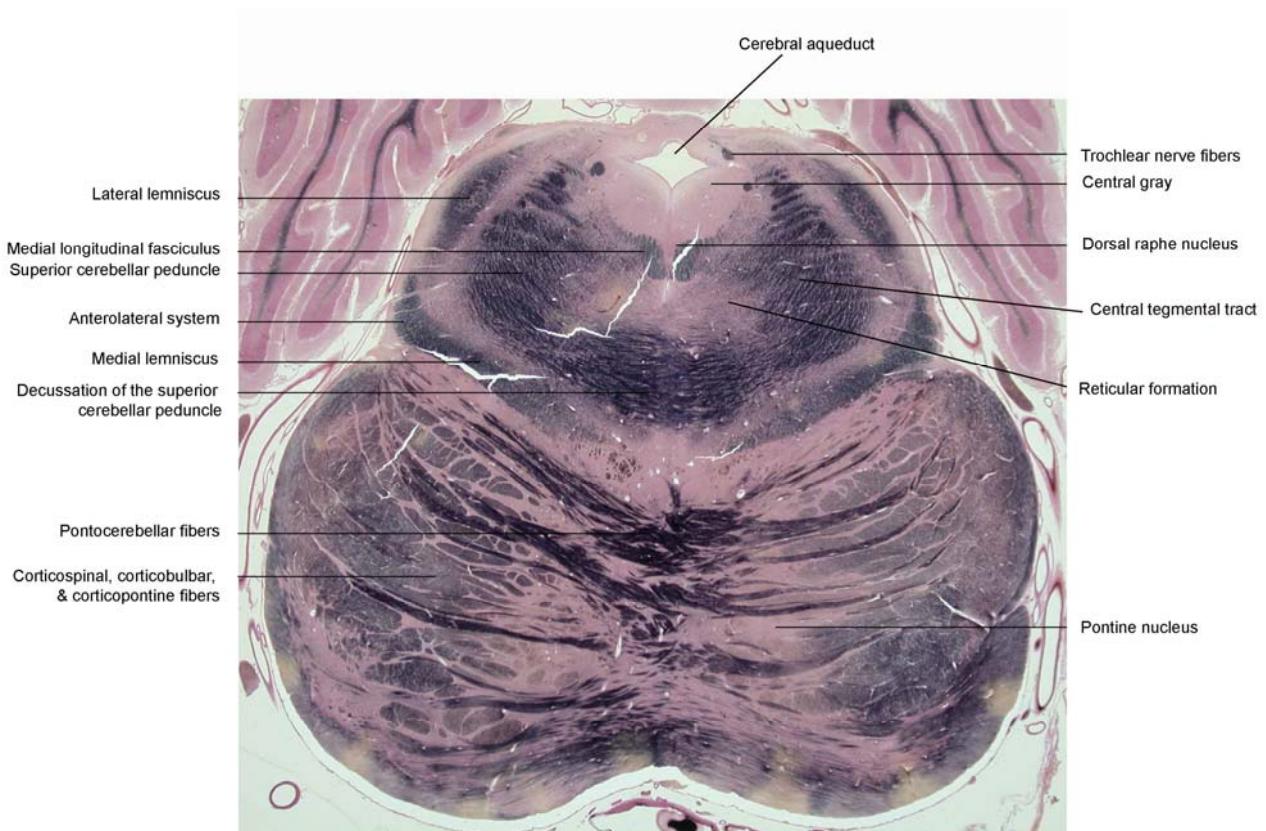
7-1 pons-1



7-2 pons-2

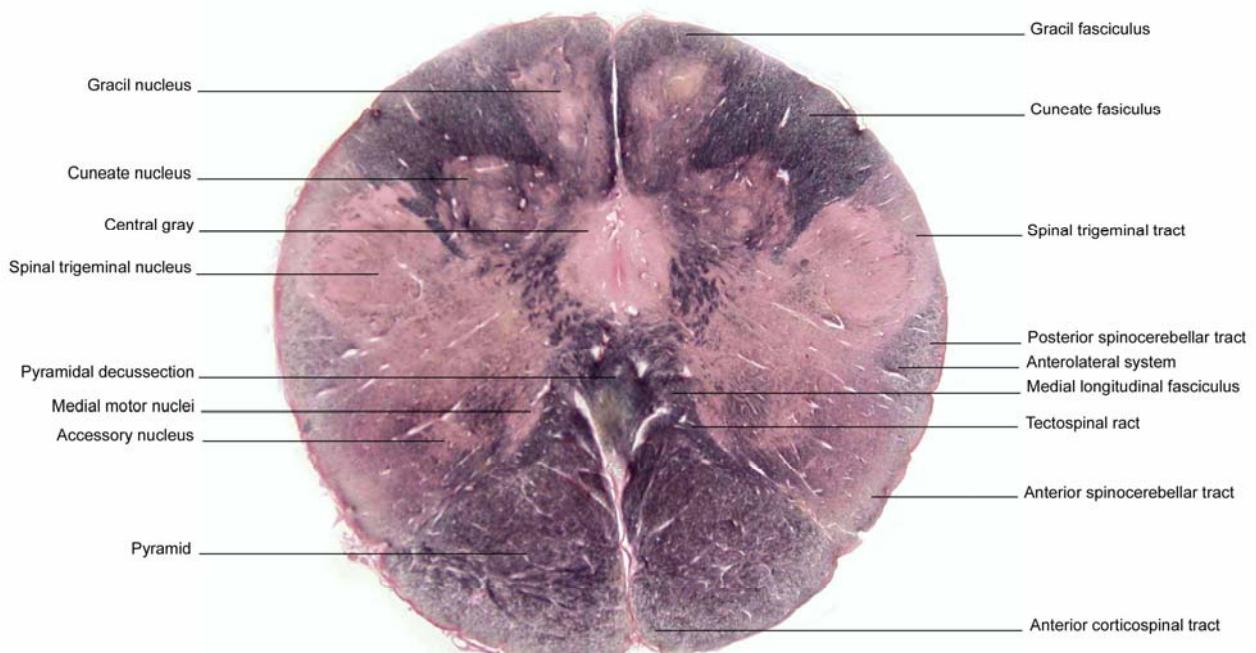


7-3 pons-3

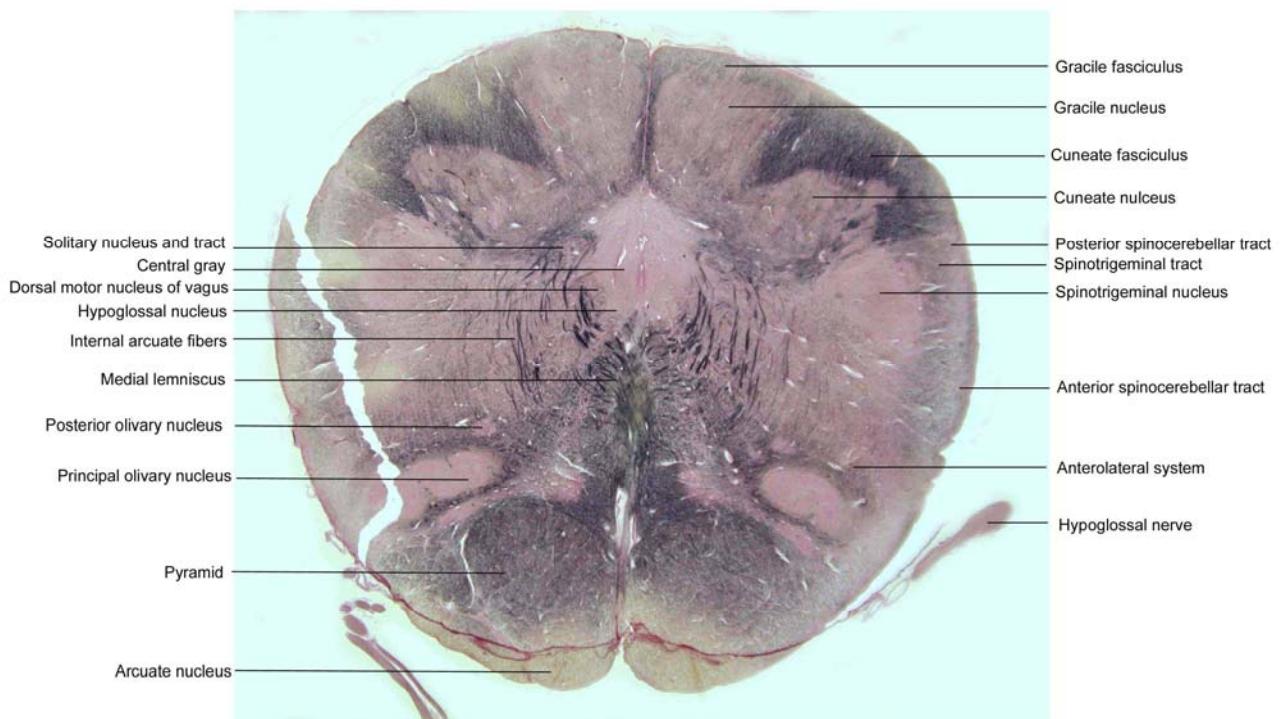


8. Medulla

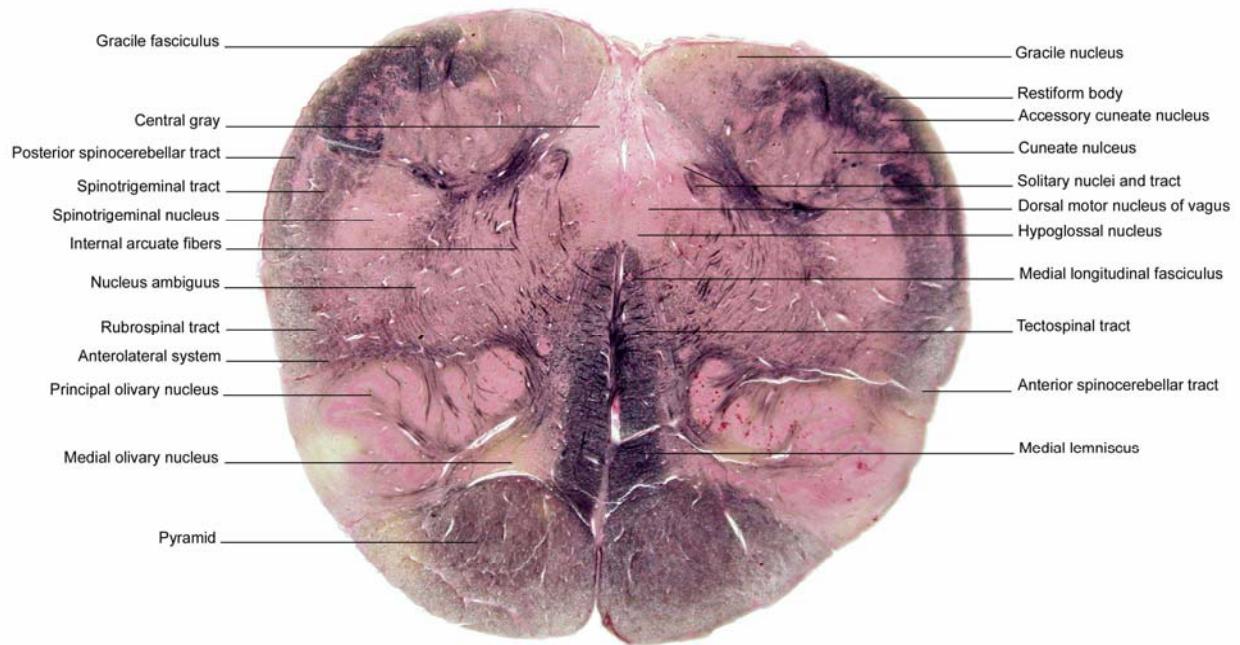
8-1 medulla-1



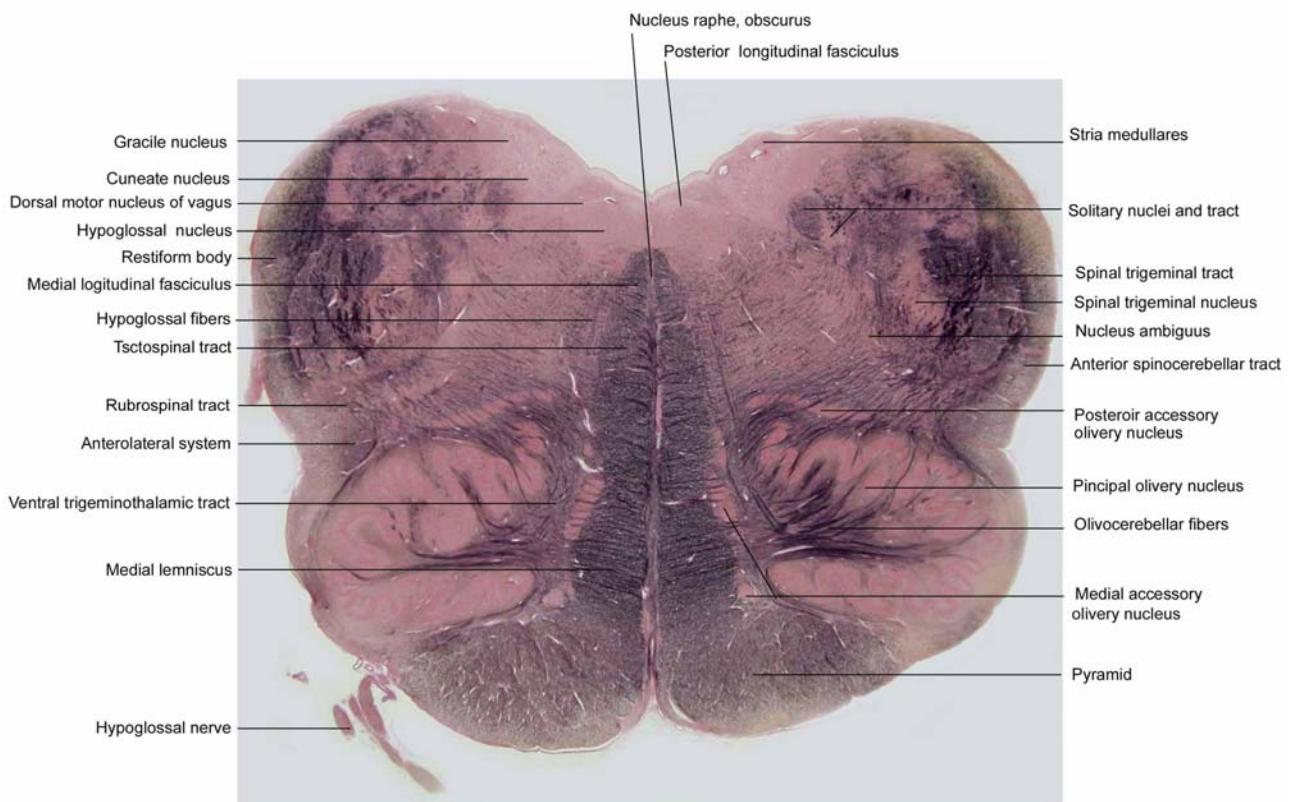
8-2 medulla-2



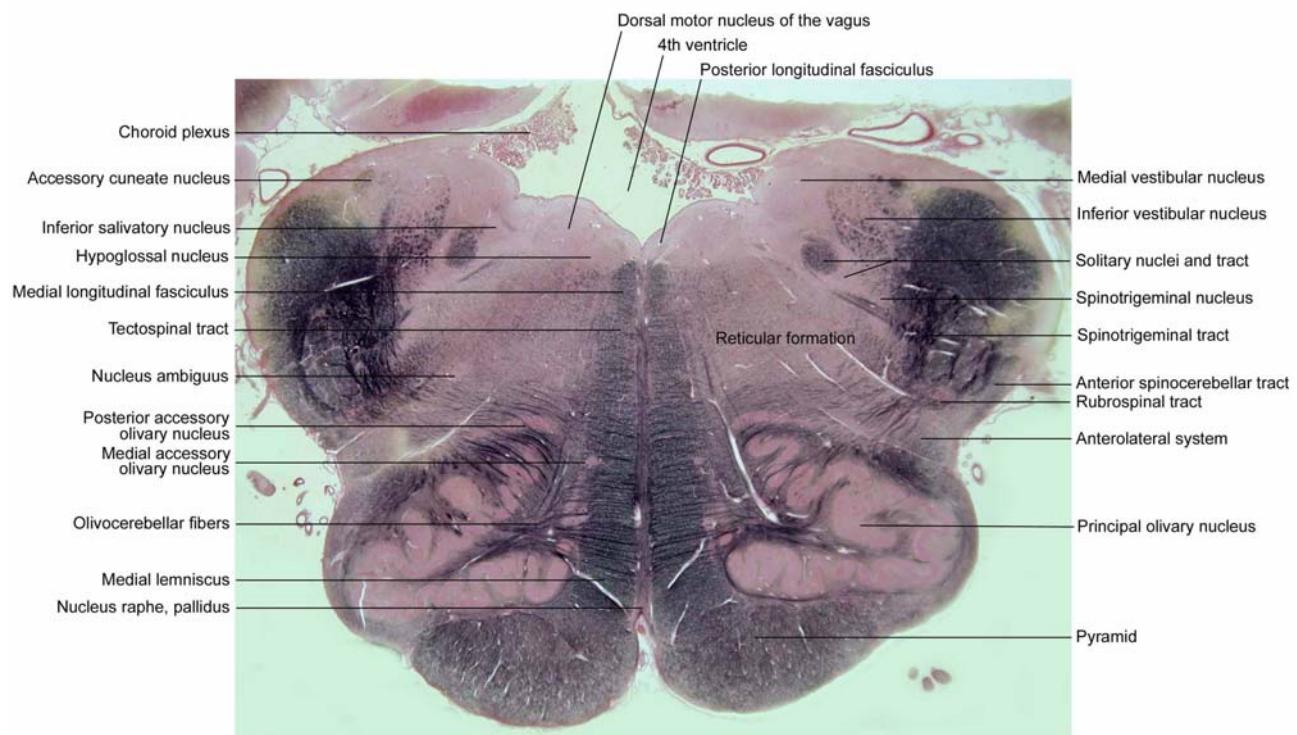
8-3 medulla-3



8-4 medulla-4



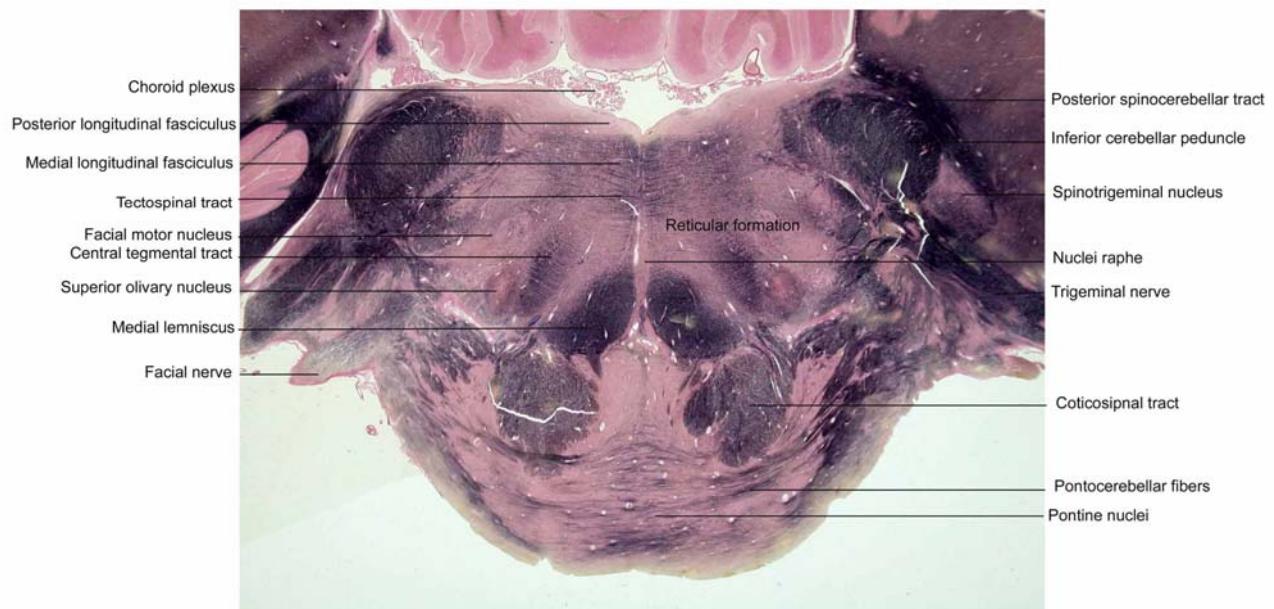
8-5 medulla-5



8-6 medulla-6



8-7 medulla-7



9. Diencephalon

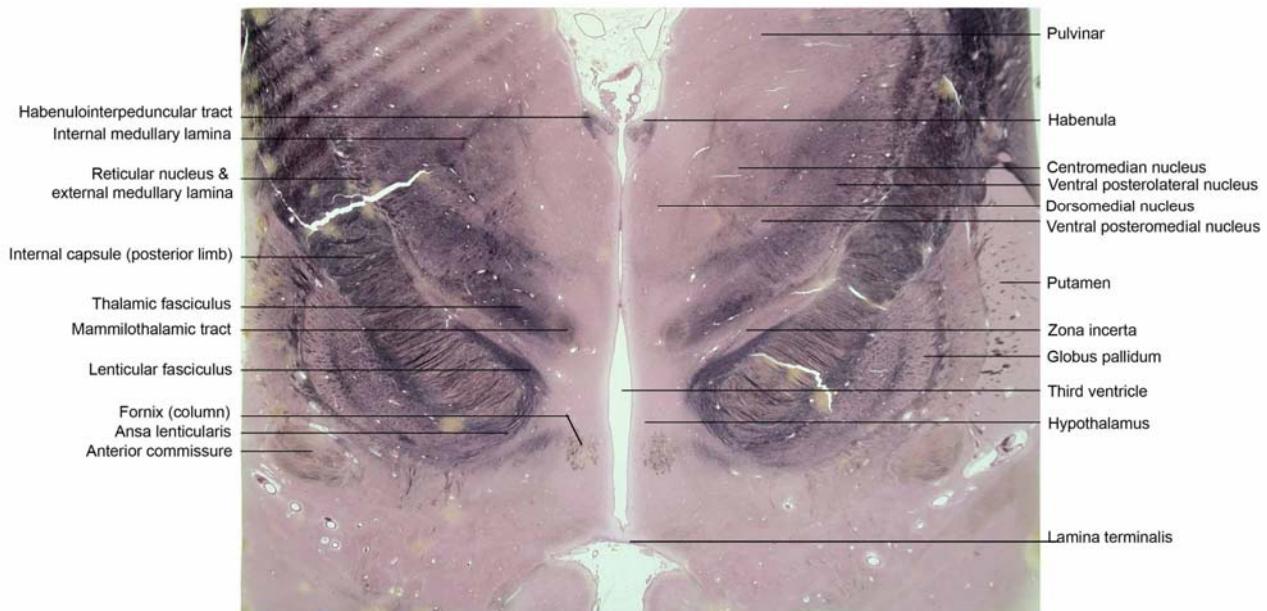
9-1 diencephalon-1



9-2 diencephalon-2



9-3 diencephalon-3



9-4 diencephalon-4



9-5 diencephalon-5



9-6 diencephalon-6



9-7 diencephalon-7



9-8 diencephalon-8



9-9 diencephalon-9

