

Anatomy

A Photographic Atlas

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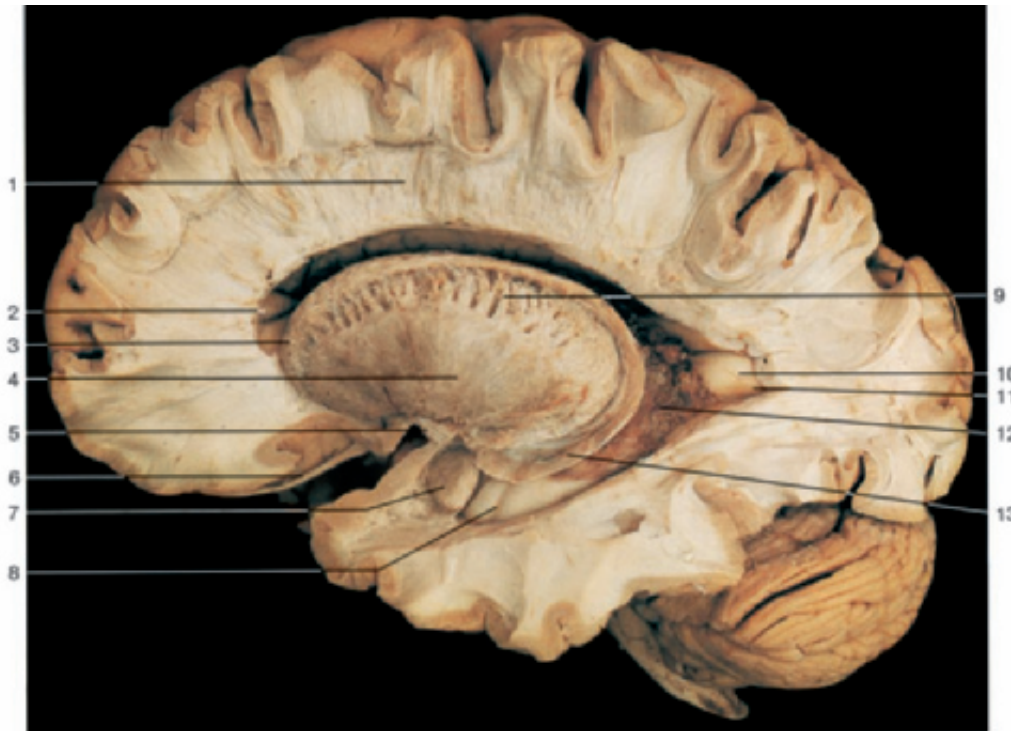
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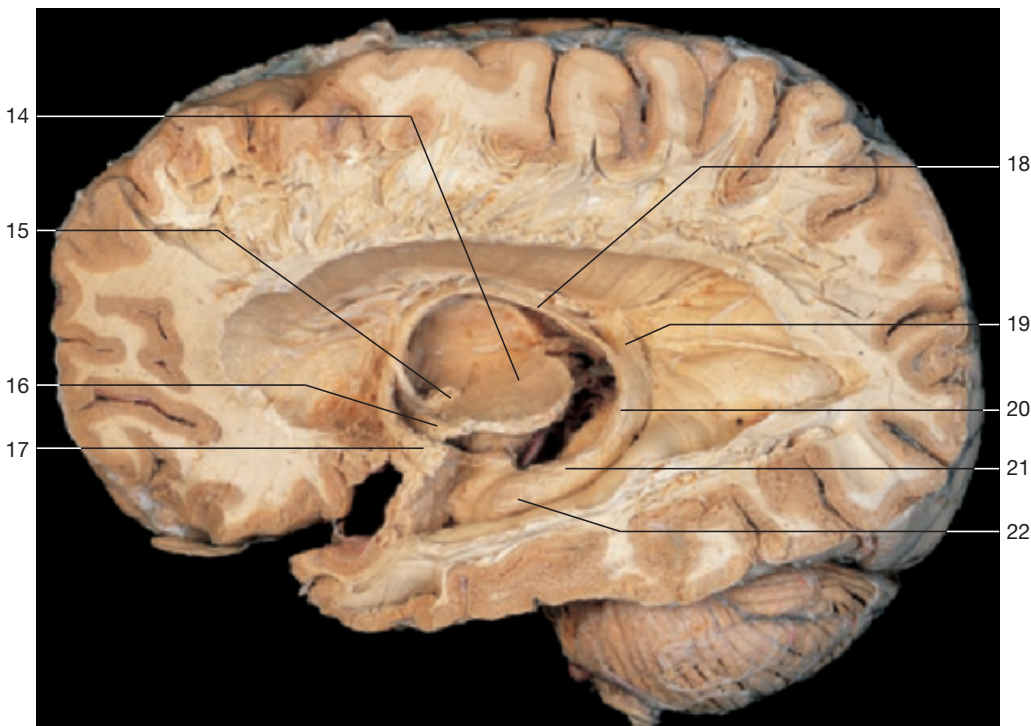

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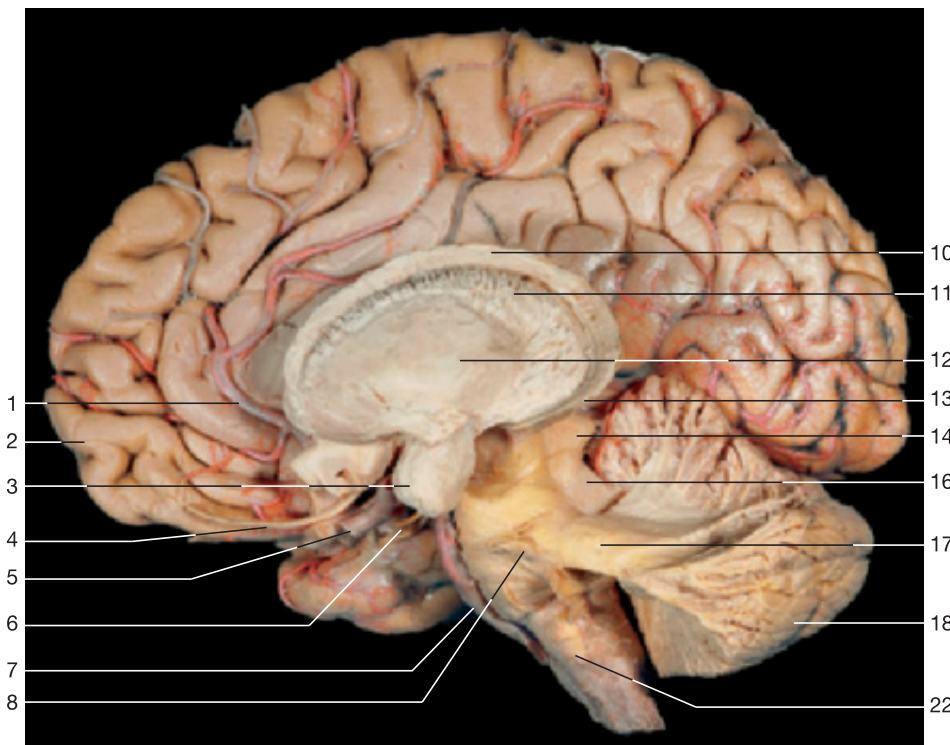


- 1 Corona radiata
- 2 Anterior horn of lateral ventricle
- 3 Head of caudate nucleus
- 4 Putamen
- 5 Anterior commissure
- 6 Olfactory tract
- 7 Amygdala
- 8 Hippocampal digitations
- 9 Internal capsule
- 10 Calcar avis
- 11 Posterior horn of lateral ventricle
- 12 Choroid plexus of lateral ventricle
- 13 Caudal extremity of caudate nucleus
- 14 Pulvinar of thalamus
- 15 Mamillary body
- 16 Optic tract
- 17 Anterior commissure
- 18 Fornix
- 19 Longitudinal stria
- 20 Dentate gyrus
- 21 Hippocampal fimbria
- 22 Pes hippocampi

Dissection of the subcortical nuclei and internal capsule, left hemisphere (lateral aspect). The lateral ventricle has been opened, and the insular gyri and claustrum have been removed, revealing the lentiform nucleus and the internal capsule. Frontal pole to the left.

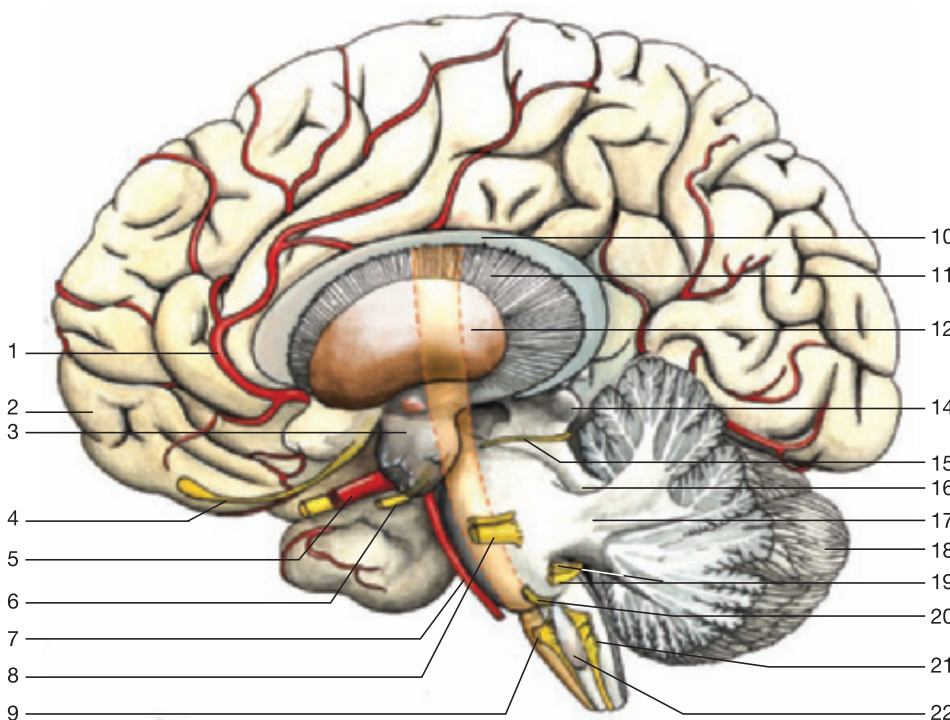


Dissection of the limbic system and fornix, left hemisphere (lateral aspect). Frontal pole to the left.



- 1 Anterior cerebral artery
- 2 Frontal lobe
- 3 Amygdala (amygdaloid body)
- 4 Olfactory tract
- 5 Internal carotid artery
- 6 Oculomotor nerve (n. III)
- 7 Basilar artery
- 8 Trigeminal nerve (n. V)
- 9 Hypoglossal nerve (n. XII)
- 10 Caudate nucleus
- 11 Internal capsule
- 12 Lentiform nucleus
- 13 Caudal extremity of caudate nucleus
- 14 Inferior colliculus of midbrain
- 15 Trochlear nerve (n. IV)
- 16 Superior cerebellar peduncle
- 17 Middle cerebellar peduncle
- 18 Cerebellum
- 19 Facial nerve (n. VII) and vestibulocochlear nerve (n. VIII)
- 20 Abducent nerve (n. VI)
- 21 Glossopharyngeal nerve (n. IX), vagus nerve (n. X), and accessory nerve (n. XI)
- 22 Inferior olive

Dissection of the brain stem and cerebellum (lateral aspect). The connections of the brain stem with the cerebellum are dissected. The amygdala of the left hemisphere is shown. The corpus callosum has been partly removed. Frontal pole to the left.



Schematic drawing of the dissected brain stem and cerebellum shown above (lateral aspect). The course of the pyramidal tracts is indicated in red. Yellow = cranial nerves.