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Surgical anatomy. WB Saunders Company; 1971. 2: 3-51.
Jenkins JR. Atlas of neuroradiologic embryology,
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2000. Sogawa K, Kikuchi Y, O'uchi T, Tanaka M, Inoue T.

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Anatomy (Greek anatom?, 'dissection') is the branch of

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biology concerned with the study of the structure of organisms and their parts. Anatomy is a branch of natural science which deals with the structural organization of living things. It is an old science, having its beginnings in prehistoric times. Anatomy is inherently tied to developmental biology, embryology, comparative anatomy ...

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production of viable gametes to the expulsion of such for
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neurovascular supply and some clinically significant points relating to the ovaries will be outlined in this article. Contents. Embryology;

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laboratory sessions, which provide you with hands-on exposure to ...

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Anatomical Location. The cerebellum is located at the back of the brain, immediately inferior to the occipital and temporal lobes, and within the posterior cranial fossa. It is separated from these lobes by the tentorium cerebelli, a tough layer of dura mater.. It lies at the same level of and posterior to the pons, from which it is separated by the fourth ventricle.

[Structure - TeachMeAnatomy - Making Anatomy Simple](#)

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images from University of Arkansas Medical Sciences, ...
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machine; image sets are divided into Atlases, including the Brain, Neuroanatomy Syllabus, ... Carnegie collection of human embryology images of the Human Developmental Anatomy Center;

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The basal ganglia consist of a number of subcortical nuclei. The grouping of these nuclei into the basal ganglia is related to function much rather than anatomy: its components are not part of a single anatomical unit and are rather spread deep within the brain.

[The Basal Ganglia - Direct - Indirect - Nuclei-](#)

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Embryology 4. Tissue Level of Organization 5. Integumentary System Skeletal System 6. ... West. His vast experience in histology, neuroanatomy, and cell biology greatly shaped the content in Anatomy and Physiology. Retiring from active teaching in 2012, he

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continues to be an active member of the Human Anatomy and Physiology Society (HAPS ...

[Human Anatomy - McGraw Hill Education](#)

These two terms, used in anatomy and embryology, describe something at the back (dorsal) or front/belly (ventral) of an organism. The dorsal (from Latin dorsum 'back') surface of an organism refers to the back, or upper side, of an organism. If talking about the skull, the dorsal side is the top.

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