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Gray's Anatomy is a reference book of human anatomy written by Henry Gray and illustrated by Henry Vandyke Carter, published in London in 1858.It has gone through multiple revised editions and the current edition, the 42nd (October 2020), remains a standard reference, often considered "the doctors' bible".

Gray's Anatomy - Wikipedia

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Since there is a dearth of high-quality books on the subject with an easy to understand language, B. D. Chaurasiya has compiled this comprehensive book on the matter of human anatomy. 'B. D. Chaurasiya's Human Anatomy: Vol 1: Upper Limb Thorax' basically deals with a certain part of the human anatomical structure. The book aims to give ...

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Sthenurus ("strong tail") is an extinct genus of kangaroos.With a length around 3 m (10 ft), some species were twice as large as modern extant species. Sthenurus was related to the better-known Procoptodon.The subfamily Sthenurinae is believed to have separated from its sister taxon, the Macropodinae (kangaroos and wallabies), halfway through the Miocene, and then its population grew during ...

Sthenurus - Wikipedia

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Optic nerve in a cadaver. It is the most prominent neural structure of the orbit. Just before it enters the optic canal, CN II can be found adjacent to CN III, CN VI and the nasociliary nerve, and superomedial to the ophthalmic artery.Within the canal, there are numerous fibrous dural attachments that extend to the pia mater.

Optic nerve (CN II): Anatomy, pathway and histology | Kenhub

Netter F, Atlas of Human Anatomy, 3 rd edition, Saunders, 2002. Young B, Wheater's Functional Histology, 4 th edition, Churchill Livingstone, 2000. National Institute of Diabetes and Digestive ...

The Appendix (Human Anatomy): Appendix Picture, Definition ...

Werner Platzer: Color Atlas of Human Anatomy Vol.1 Locomotor System, 6th Edition, Thieme Basic Sciences Flexibook, Chapter 3 Upper Limb: Bones, Ligaments, Joints - Carpus and Individual Bones of The Carpus, Page 124 to 127.

Carpal bones: Anatomy, relations and mnemonic | Kenhub

The lateral processes of the sacral vertebrae are not fused to the carapace (Fig. 89). vertebral body of atlas PAGE 54 The Anatomy of Sea Turtles 46 SKELETAL ANATOMY S1 S2 S3 caudal vertebraeFigs. 89a and 89b. The sacral and caudal vertebrae of an adult male green turtle. The large dorsal and lateral processes are the sites of attachments for the muscles that move the prehensile tail of mature ...

The Anatomy of sea turtles - UFDC Home

A recent increase in both types of cases at our institutions prompted a review of the complex anatomy of this region, reinforcing the notion that a firm grasp of the component structures of any anatomic region provides the key to accurate interpretation of images and to the understanding of the range of possible pathologic conditions. In this article, we describe the complex anatomic and ...

Imaging of Groin Masses: Inguinal Anatomy and Pathologic ...

Grant's Atlas of Anatomy. 10th Ed. London, UK: Lippincott Williams and Wilkins; 1999. Decker GA, Plessis D Du. Lee McGregor's Synopsis of Surgical Anatomy. CRC Press: Grant JCB, Basmajian JV, Slonecker CE. Grant's Method of Anatomy: A Clinical Problem-Solving Approach. 11th Ed. Williams and Wilkins: London, UK; 1989. Gray H, Lewis WH. Gray's Anatomy of the Human Body. 20th Ed. New York ...

Upper GI Tract Anatomy: Overview, Gross Anatomy ...

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Human skull anatomy and development. There are 22 bones in the human skull and some of them are paired. Some authors also include one more bone in the skull — the hyoid, which is located under the mandible near the larynx and not directly attached to the other bones of the skull. The skull is anatomically divided into two parts — the neurocranium and the facial (visceral) skull (1). During ...

Interactive educational application "Human Skull"

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The anal canal is the most terminal part of the lower GI tract/large intestine, which lies between the anal verge (anal orifice, anus) in the perineum below and the rectum above. The description in this topic is from below upwards, as that is how this region is usually examined in clinical practice.

Anal Canal Anatomy: Gross Anatomy, Tissue, Nerves, and ...

Gross Anatomy. The spinal cord is part of the central nervous system (CNS), which extends caudally and is protected by the bony structures of the vertebral column. It is covered by the three membranes of the CNS, i.e., the dura mater, arachnoid and the innermost pia mater. In most adult mammals it occupies only the upper two-thirds of the vertebral canal as the growth of the bones composing ...

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