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Abstract. Although much of our fundamental understanding of the anatomy of the colon, rectum, and anus comes from the efforts of researchers of the nineteenth and early twentieth centuries, comprehensive observations of this region had been made as early as 1543 by Andreas Vesalius through anatomic dissections.¹ However, anatomy of this region, especially that of the rectum and anal canal, is ...

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Abstract The esophagus is a tube closed at both ends by sphincter mechanisms. Starting at the lower edge of the cricoid cartilage it forms the continuation of the pharynx, runs through the posterior mediastinum and the esophageal hiatus of the diaphragm, and ends in the cardiac orifice of the stomach at the level of T 11.

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The neural ectoderm expands as the embryo grows and ultimately forms two folds with a midline groove. The folds come together, forming a tube that is commonly called the neural tube. Bilateral...

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These swallowing phases are coordinated by six cranial nerves and three peripheral nerves. Understanding the normal anatomy and physiology of swallowing is pertinent to successfully diagnosing and treating swallowing dysfunctions. The anatomy and embryology of the swallowing process are reviewed.

Embryology and Anatomy | SpringerLink

Abstract. To truly understand surgical disease, one must have a comprehensive knowledge of the underlying anatomy and embryology. This chapter begins with a review of the anatomy of the rectum, anus, and pelvic floor. The anatomy of the colon is then discussed in a similar manner. Finally, the chapter concludes with a review of normal development, followed by a review of abnormal development and all of the disease states associated with abnormal development of the colon, rectum, and anus.

Anatomy and Embryology of the Colon, Rectum, and Anus ...

Abstract. This chapter deals in the first part with the anatomy of the liver, highlighting in particular the clinical anatomy and the relevant morphological aspects of practical interest to the physician, including the presence of the most frequent anatomical variations.

Anatomy and Embryology of the Liver | SpringerLink

Publisher: Springer Verlag. ... The anatomy and embryology of the aortic arch and its branching tributaries (brachiocephalic trunk, left common carotid artery and left subclavian artery) in man ...

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Advances in Anatomy, Embryology and Cell Biology - Springer

Anatomy and Embryology. Anat Embryol (1981) 163:245-263 Anatomy and Embryology. 9 Springer-Verlag 1981. An Integrated Experimental Study of Endoderm Formation in Avian Embryos. Claudio D. Stern and Grenham W. Ireland* Department of Anatomy and Embryology, University College London, London WC1E 6BT, England.

Anatomy and Embryology

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He has co-edited a number of previous books, including the Springer books Operative Techniques in Paediatric Surgery and The Surgery of Childhood Tumours, and is the author of 157 other publications. Sameh Helmi Edward Doss, MB,CH, MSc, PhD, is Professor of Anatomy and Embryology in the Faculty of Medicine, Cairo University, Egypt and also Professor of Anatomy and Embryology at the British University in Egypt (BUE).

Clinical Embryology - Springer

Embryology also explains the diversity of certain thyroïdal conditions, ranging from the lingual thyroid to the superior vena cava syndrome due to a mediastinal goiter. Expertise in the gross anatomy of the thyroid gland is essential for any head and neck surgeon, whether they are excising a benign thyroglossal duct cyst or a thyroid malignancy.

Anatomy and Embryology of the Thyroid Gland | Springer for ...

Testis Development, Embryology, and Anatomy. Authors; Authors and affiliations; Sherman Silber; Chapter. First Online: 01 August 2018. 709 Downloads; Abstract. The adult testis consists of a gamete portion, which produces sperm, and an endocrine portion, which secretes testosterone [1-8]. Spermatogenesis occurs in the gamete portion, inside ...

Testis Development, Embryology, and Anatomy | Springer for ...

The intracranial venous system is also overviewed, encompassing the dural sinus anatomy, the supratentorial and infratentorial superficial and deep venous anatomy, and the venous anastomosis. The development venous anomalies and sinus pericrannii are also discussed.

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Embryology, Anatomy, and Histology. Authors; Authors and affiliations; Fiona Campbell; Caroline S. Verbeke; Chapter. First Online: 27 March 2013. 3.2k Downloads; Abstract. The pancreas is located deeply in the retroperitoneum, in close association with several vital structures, which complicates access to the organ for diagnostic and ...

Embryology, Anatomy, and Histology | Springer for Research ...

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