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Brain Structure and Function - Springer
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 ...
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. However, anatomy of this region, especially that of the rectum and anal canal, is ...
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The human knee dates back 320 million years in the evolutionary scale to Eryops, the common ancestor of reptiles, birds, and mammals (Figure 2.1).
Brain Structure and Function - Wikipedia

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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...
The aim of this chapter is to emphasize key elements in surgical anatomy and embryology of importance and relevance to surgical practice. The anatomy and embryology of the spleen are well described in standard texts on those subjects [1].
This chapter focuses on the key embryology, anatomy, and histology of the venous system. The embryology and development of the venous system are intimately related. In normal embryologic development of the central venous system, venous channels arise within the fourth week with completion by the
seventh to eighth week of development.

Anatomy and embryology. (Journal, magazine, 0000 ... 
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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 anatomy and embryology of the aortic arch and its branching tributaries (brachiocephalic trunk, left common carotid artery and left subclavian artery) in man and animals are well substantiated.
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