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The rectum and anal canal form the last portion of the gastrointestinal tract. The rectum serves as a reservoir for fecal contents, and the anal canal regulates continence and defecation via synchronization of events regulated by complex interactions between sympathetic and parasympathetic nerves, striated and smooth muscle, and environmental factors.

Anorectal Anatomy and Physiology - Surgical Clinics

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The morphology of the avian proventriculus and ventriculus is unique among vertebrates, and has evolved to accommodate a wide range of nutritional needs. The proventriculus and ventriculus play a crucial role in providing an adequate environment for the physical and chemical reduction of the size and molecular complexity of a bird's diet. The physiology of avian digestion has been studied ...

The anatomy, physiology, and diseases of the avian ...

This article provides an integrated review of the basic anatomy and physiology of the pain processing pathways. The transmission and parcellation of noxious stimuli from the peripheral nervous system to the central nervous system is discussed. In addition, the inhibitory and excitatory systems that regulate pain along with the consequences of dysfunction are considered.

Basic Anatomy and Physiology of Pain Pathways ...

Anatomy. The muscles of the larynx include the thyroarytenoid, lateral cricoarytenoid, posterior cricoarytenoid, interarytenoid, and cricothyroid muscles. The nerves that supply motor (movement) and sensory function include the recurrent laryngeal and superior laryngeal nerves.

Anatomy & Physiology Background - Voice Clinic of Indiana

Anatomy and Physiology Chapter 6. Appendicular forms the long axis of the body and includes the bones of the... bones of the upper and lower limbs and the girdles (shoulder a... Appendicular axial skeleton forms the long axis of the body and includes the bones of the... Ground substance is a combination of pr... Which phase of deglutition involves the....

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The endocrine system of birds is comparable to that of mammals, although there are many unique aspects to consider when studying the anatomy, physiology, and biochemistry. Avian endocrinology is a field of veterinary medicine that is unfamiliar to many practitioners; however, it is important to have a comprehensive understanding when evaluating companion birds in clinical practice.

The Anatomy and Physiology of the Avian Endocrine System

Under normal baseline conditions the unique anatomy, myocardial ultrastructure, and coronary physiology of the right ventricle (RV) reflect a high-volume low-pressure pump. Early work described the RV as a passive conduit with minimal pumping capability. It is now appreciated that through a mechanism of ventricular interdependence, RV systolic function and diastolic load are extremely ...

Anatomy and Physiology of the Right Ventricle - Cardiology ...

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Anatomy and Physiology Coloring Workbookis an excellent tool for anyone who is learning basic human anatomy and physiology. The author's straightforward approach promotes and reinforces learning on many levels through a wide variety of visual and written exercises.

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Beyond Grey's: Anatomy & Physiology for Coders Trisha Wills, MD, CCS, CPC AHIMA-approved ICD-10 Trainer September 14, 2012 NMHIMA Fall Coding Workshop. Disclaimer The views and opinions expressed and written ... regard to Coding Clinic, First Qtr. 2012, pgs. ...

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Kidney Anatomy and Physiology. Mary E. Lough. The kidneys are complex organs responsible for numerous functions and substances necessary to maintain homeostasis. The primary roles of the kidneys are to remove metabolic wastes, maintain fluid and electrolyte balance, and help achieve acid-base balance.

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