

Essential Clinical Anatomy

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Clinical and Functional Anatomy of the Urethral Sphincter

This article focuses on the (functional) anatomy and biomechanics of the pelvic girdle and specifically the sacroiliac joints (SIJs). The SIJs are essential for effective load transfer between the spine and legs.

The Anatomy of a Great Clinical Research Coordinator - ACRP

Anatomy Characteristics, course and location. The thoracic duct (also known as van Hoorne's canal) is the largest lymphatic vessel of the lymphatic system of the body. It is approximately 40 cm in length in adults, and approximately 5 mm in width at its abdominal origin.. The thoracic duct extends from the twelfth thoracic vertebra to the root of the neck.

The sacroiliac joint: an overview of its anatomy, function ...

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INTRODUCTION. The urethral sphincter is crucial for the maintenance of urinary continence [1,2].The urethral sphincter refers to one of the following muscles [1]: 1) the internal urethral sphincter (IUS), which consists of smooth muscle and is continuous with the detrusor muscle and under involuntary control, and 2) the external urethral sphincter (EUS), which is made up of striated muscle and ...

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Teres major muscle: Anatomy, function, clinical aspects ...

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Clinical anatomy is concerned with the anatomic relationships between various structures of the living human organism. These relationships in the pelvis and their physiologic alterations along with the degree of independent function of each organ system are the concern of the gynecologist.

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Clinical aspects. The teres major is relatively prone to the development of trigger points. These are local, permanent hypertensive areas with rigidification (myofascial pain syndrome). Common causes are poor stretching before physical activities, trauma (e.g. fall on the shoulder) and microtraumata through chronic inappropriate straining.

NIH Clinical Center: Legal, Ethical, and Safety Issues

Anatomy (Greek anatomē, "dissection") is the branch of 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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