Functional Anatomy Hollinshead

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Liver | Radiology Reference Article | Radiopaedia.org
The surface of the skin is divided into specific areas called dermatomes, which are derived from the cells of a somite. These cells differentiate into the following 3 regions: (1) myotome, which forms some of the skeletal muscle; (2) dermatome, which forms the connective tissues, including the dermis; and (3) sclerotome, which gives rise to t...

Dermatomes Anatomy: Overview, Gross Anatomy, Natural Variants
The human shoulder is the most mobile joint in the body. This mobility provides the upper extremity with tremendous range of motion such as adduction, abduction, flexion, extension, internal rotation, external rotation, and 360° circumduction in the sagittal plane.

Rotator Cuff Tears - Physiopedia
INTRODUCTION. Portal vein thrombosis (PVT) is an important clinicopathologic entity that all physicians should be familiar with. PVT is being diagnosed more frequently due to the increasing use of advanced sonography, computed tomography (CT), and magnetic resonance imaging techniques.[1,2,3,4] According to Ogren et al., the reported lifetime risk of developing PVT in the general population is ...

RACGP - Shoulder injuries – management in general practice
Anatomy. The sacral plexus is formed from the L4–S4 ventral rami. The largest nerve in the sacral plexus and in the human body is the sciatic nerve. It receives contributions from the L4–S3 ventral rami and exits the sacral plexus by passing through the greater sciatic foramen and traveling inferior to the piriformis muscle.

Sacroiliac joint | Radiology Reference Article ...
Subacromial bursitis is a condition caused by inflammation of the bursa that separates the superior surface of the supraspinatus tendon (one of the four tendons of the rotator cuff) from the overlying coraco-acromial ligament, acromion, and coracoid (the acromial arch) and from the deep surface of the deltoid muscle. The subacromial bursa helps the motion of the supraspinatus tendon of the ...

Evaluation and treatment of peroneal neuropathy
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Danger triangle of the face - Wikipedia
Original Editor - Lina TaingJenna Fried. The shoulder - or better the shoulder girdle- consists of five joints. Three of them are considered as real. These three real joints are: the glenohumeral joint, the acromioclavicular joint and the sternoclavicular joint.Together with the subacromial joint and the scapulothoracic joint, the shoulder girdle reaches a large range of motion.

Subacromial bursitis - Wikipedia
The danger triangle of the face consists of the area from the corners of the mouth to the bridge of the nose, including the nose and maxilla. (pp345–346) Due to the special nature of the blood supply to the human nose and surrounding area, it is possible, albeit extremely unlikely, for retrograde infection from the nasal area to spread to the brain, causing cavernous sinus thrombosis ...

Shoulder Joint Anatomy: Overview, Gross Anatomy ...
The sacroiliac joint (SIJ) is a synovial joint between ilium and the sacrum.It has little movement and its main function is to transfer weight between the axial and lower appendicular skeletons. The SI joint is symmetrical joint (i.e. is paired) with an oblique coronal orientation and is located at the S1-3 level 1-3.

Portal vein thrombosis: What surgeons need to know
Shoulder conditions are among the most common musculoskeletal presentations seen in general practice 1 and up to 95% of people with shoulder pain are treated in the general practice setting. 2. There is some confusion and poor consensus surrounding the classification and naming of many shoulder conditions, 3 compounded by evidence indicating that clinical examination and investigations have ...

The organization of the human cerebral cortex estimated by ...
Gross anatomy. The liver is an irregular, wedge-shaped organ that lies below the diaphragm in the right upper quadrant of the abdominal cavity and is in close approximation with the diaphragm, stomach and the gallbladder.It is largely covered by the costal cartilages.. The liver is made of several functional units called lobules, which in turn can be subdivided into smaller units called sinusoids.

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In this study the organization of networks in the human cerebrum was explored using resting-state functional connectivity MRI. Data from 1,000 subjects were registered using surface-based alignment. A clustering approach was employed to identify and replicate networks of functionally coupled regions across the cerebral cortex.