

Femoral Vein Anatomy

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Great saphenous vein – wikipedia

The great saphenous vein (gsv, alternately "long saphenous vein") is a large, subcutaneous, superficial vein of the leg. it is the longest vein in the body, running along the length of the lower limb, returning blood from the foot, leg and thigh to the deep femoral vein at the femoral triangle.

Femoral artery – anatomy, location, blockage, bypass and pain

Picture 1 – femoral artery and its major branches source – wikipedia. the femoral artery has the following branches: superficial epigastric – this artery arises from the front of the femoral artery, about a cm below the inguinal canal.

The femoral nerve – course – making anatomy simple

The femoral nerve is one of the major peripheral nerves of the lower limb. in this article, we shall look at the anatomy of the femoral nerve – its anatomical course, functions, and clinical correlations.

The hip anatomy on 3t mr and 3d pictures – imaios

On these 252 3t mri images over 340 anatomical structures are captioned. at the end of the module there are 3d reconstructions of the hip joint (hip bone and femur) as a recapitulation of musculoskeletal anatomy.

Anatomy & physiology of the peripheral venous system

Anatomy & physiology of the peripheral venous system by: dr peter paraskevas main physiological functions return of venous blood back to the heart

3d female and male anatomy : 3dscience.com – 3d human anatomy

Listed below with a brief description are these human anatomy systems. circulatory system: this includes the internal jugular vein, common carotid artery, subclavian vein, subclavian artery, superior vena cava, axillary artery, pulmonary vein, brachial artery, inferior vena cava, hepatic vein, portal vein, radial artery, ulnar artery, superior

Portal vein | radiology reference article | radiopaedia.org

The portal vein (pv) (sometimes referred to as the main or hepatic portal vein) is the main vessel in the portal venous system and drains blood from the gastrointestinal tract and spleen to the liver.

Deep venous thrombosis (dvt): practice essentials

Deep venous thrombosis (dvt) is a manifestation of venous thromboembolism (vte). although most dvt is occult and resolves spontaneously without complication, death from dvt-associated massive pulmonary embolism (pe) causes as many as 300,000 deaths annually in the united states. see the image below.

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