

The Venous Drainage Of The Human Myocardium

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~~Venous Drainage of the Brain (3D tutorial)~~ Venous Drainage of The Brain **Venous Drainage of the Brain, Dr Adel Bondok** Venous drainage ~~Venous drainage of the Lower Limb~~ *Circulatory System | Veins of the Head & Neck | Flow Chart* Great Saphenous Vein & Small Saphenous Vein - Venous drainage of lower limb
~~Lower Limb Venous Drainage | Anatomy made easy~~~~Blood Supply to the Gut (Introduction) - Part 2 (Venous Drainage/Portal System)~~ *Lower Limb Veins Overview - 3D Anatomy Tutorial* *Venous Drainage of the Head and Neck* *ANA.HNB.039: Face Part 2 - Venous Drainage | ANATOMY | Dr. Prashant Sharma* *Hepatic Circulation (Liver Blood Supply)* *Liver 1, Blood supply and drainage* *cerebral veins* *Coronary arteries & cardiac veins* *Great Saphenous Vein - Anatomy Video for Medical Students - USMLE Step 1* *Types of perforators of the lower limb mnemonic* *Veins of the Lower Limbs* **Dural venous sinuses** *Lower Extremity Venous Duplex Ultrasound* *Chronic Venous Insufficiency* *Dural venous sinuses* *Upper limb veins | Venous drainage | Made Easy* ~~Venous Drainage of the Heart~~ *Brain venous drainage for YouTube* Venous Drainage of Face and Dangerous Triangle *Superior and Inferior Mesenteric Veins | Venous Drainage of small intestine* SCALP (Arterial Supply & Venous Drainage) ~~Venous Drainage Of Lower Limb~~ ~~Venous Drainage Of Heart~~ **The Venous Drainage Of The**
The veins of the central nervous system drain deoxygenated blood from the cerebrum, cerebellum, brainstem and spinal cord. After emptying into the dural venous sinuses, most cerebral venous blood flows into the internal jugular veins before it is returned to the heart. This article discusses the venous drainage of the brain and relevant clinical conditions such as cavernous sinus thrombosis.

Venous Drainage of the Brain | Anatomy | Geeky Medics

The right cardiac venous system drains into the coronary sinus via two major tributaries; the middle cardiac vein and the small cardiac vein. The middle cardiac vein drains the posterior interventricular system (PDA territory) and also the posterior left ventricular veins.

Venous Drainage | Heart

The veins of the head and neck collect deoxygenated blood and return it to the heart. Anatomically, the venous drainage can be divided into three parts: Venous drainage of the brain and meninges: Supplied by the dural venous sinuses. Venous drainage of the scalp and face: Drained by veins synonymous with the arteries of the face and scalp. These empty into the internal and external jugular veins.

Venous Drainage of the Head and Neck - Dural Sinuses ...

The inferior vena cava is the common convergence of venous drainage from all structures below the diaphragm. It is located on the posterior abdominal wall; anteriorly to the vertebral column and to the right of the abdominal aorta. The vessel is formed by the union of the common iliac veins at the L5 vertebral level.

Venous Drainage of the Abdomen - TeachMeAnatomy

The Venous Drainage central nervous system consists of the cerebrum, cerebellum, brain-stem and spinal cord. Their venous drainage is complex, and rather uniquely, does not follow the arterial supply. The cerebrum, cerebellum, and brain stem are drained by numerous veins, which empty into the dural venous sinuses.

Venous Drainage of the Central Nervous System - Brainmedico

There are two main veins responsible for the venous drainage of the cerebellum – the superior and inferior cerebellar veins. They empty into the superior petrosal, transverse and straight dural venous sinuses. Brainstem. Venous drainage of the brainstem is carried out by numerous vessels – many of which are beyond the scope of this article.

Venous Drainage of the CNS - Cerebrum - TeachMeAnatomy

The venous drainage of the duodeno-pancreas is effected via two territories: a posterosuperior and an anteroinferior, the former draining toward the portal v. and the second into the superior mesenteric v. The borderline between the two is represented by the inferior posterior pancreatico-duodenal (IPPD) v.

The venous drainage of the pancreas - PubMed

The deep venous drainage system of the lower limb is located beneath the deep fascia of the lower limb. As a general rule, the deep veins accompany and share the name of the major arteries in the lower limb. Often, the artery and vein are located within the same vascular sheath – so that the arterial pulsations aid the venous return. The Foot and Leg

Venous Drainage of the Lower Limb - TeachMeAnatomy

The venous system of the upper limb drains deoxygenated blood from the arm, forearm and hand. It can be subdivided into the superficial system and the deep system. In this article, we shall look at the anatomy of the upper limb veins – their anatomical course, structure, and their clinical relevance.

Venous Drainage of the Upper Limb - Basilic - Cephalic ...

The veins of the pelvis drain deoxygenated blood and return it to the heart. There are three major vessels involved in the venous drainage of the pelvis – the external iliac vein, internal iliac vein and common iliac vein (these correspond the major pelvic arteries).

Venous Drainage of the Pelvis - Teachmeanatomy

Venous drainage of the neck and cystic duct are drained by the posterior and anterior cystic veins which join with the gastric, duodenal, and pancreatic veins to empty into the right portal system. Cystic Arterioles and Venules in the Submucosa

Venous Drainage | Gallbladder

The Blood Supply and Venous Drainage of the Female Breast There is a good supply of blood vessels and nerves in the nipples. Arteries tend to supply oxygen rich blood from the heart to breasts and veins carry away deoxygenated blood back to the heart.

VTCT - Blood Supply and Venous Drainage of the Female Breast

The venous drainage originates from two sources. The deep cerebral veins empty drain the deep cerebral structures and empty into the straight sinus, one of the dural sinuses. The internal cerebral vein is one of the major veins of the deep venous system. The two internal cerebral veins converge to form the great vein of Galen.

Venous Drainage | Brain Parts

The venous drainage of the caudate lobe enters independently into the IVC at a point more caudal than the major hepatic veins. The hepatic venous anatomy forms the boundaries of the lobes and segments of the liver. The hepatic veins originate from the sinusoids and convey blood from the liver to the vena cava.

Venous Drainage | THE LIVER

In human anatomy, the internal thoracic vein (previously known as the internal mammary vein) is a vessel that drains the chest wall and breasts.

Thoracic Cavity: Venous drainage: Video & Anatomy | Osmosis

The pulmonary veins drain the lungs of the blood supplied by the pulmonary artery, and the bronchial veins drain the blood from the areas supplied by the bronchial artery.

Venous Drainage | Lungs

A brief overview of the venous drainage of the head and neck and possible infection routes to cause Cavernous Sinus Thrombosis.

Venous Drainage of the Head and Neck - YouTube

The dorsal venous arch drains into cephalic and basilic veins—the efferent vessels of dorsal venous arch. The pressure on the palm during gripping doesn't hamper the venous return of the palm, rather it facilitates the return because venous blood from the palm is drained into dorsal venous arch.