

azygos vein ct scan

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Azygos vein - Wikipedia

The azygos vein (from Ancient Greek ἄζυγος (ázugos), meaning 'unwedded' or 'unpaired') is a vein running up the right side of the thoracic vertebral column draining itself towards the superior vena cava.

Azygos Vein: Anatomy and Function - Cleveland Clinic

What is the azygos system of veins? The azygos venous system is a group of veins that work together to help blood circulate. This system creates a pathway for blood between your two largest veins — the inferior vena cava and superior vena cava.

AZYGOS Definition & Meaning - Merriam-Webster

The meaning of AZYGOS is an azygos anatomical part. How to use azygos in a sentence.

Anatomy, Thorax, Azygos Veins - StatPearls - NCBI Bookshelf

The azygos vein forms from the junction of the right subcostal veins and the ascending lumbar veins. The azygos vein is a unilateral vessel that ascends in the right posterior mediastinum along the right border of the inferior eight thoracic vertebrae.

Azygos vein - anatomy.app

The azygos vein (Latin: vena azygos) is a venous blood vessel that ascends along the right side of the vertebral column.

An In-Depth Review of the Azygos Vein and Its Clinical ... - MDPI

The main aim of this review is to summarize the current state of knowledge regarding the azygos vein. Another aim is to present the morphological variations of the azygos vein and their clinical significance.

Azygos vein | Radiology Reference Article | Radiopaedia.org

The azygos vein is a unilateral vessel that ascends in the thorax to the right of the vertebral column, carrying deoxygenated blood from the posterior chest and abdominal walls.

Azygos Vein - Radiology In Plain English

The azygos vein is a blood vessel running along the right side of your spine in the chest cavity. This vein is part of a network that collects deoxygenated blood from the chest wall, esophagus, and other thoracic structures, returning it to the heart through the superior vena cava.

Azygos vein: Anatomy and clinical notes | Kenhub

This article will discuss the anatomical course, relations and variations of the azygos vein as well as its tributaries. Learn this topic now at Kenhub.

The Azygos Vein: Anatomy, Function, Clinical Significance

The azygos vein is a vein that drains into the superior vena cava from the right side of the thoracic spinal column. It joins the superior and inferior vena cava systems and can provide an alternate conduit for blood to the right atrium when either vena cava is blocked.