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LV function should be reviewed in long axis (four-chamber view, three-chamber view, and two-chamber view) as well as short axis. Accurate calculation of LV volume and ejection fraction should be performed in two orthogonal long-axis planes or with short-axis views through the entire LV.

Cardiac Morphology and Function | Radiology Key

Direct evidence from autopsy studies and phlebography, as well as circumstantial evidence such as the correlation between frequency of deep venous thrombosis and the number of valves in individuals, have established the venous valvular sinus as a frequent location of thrombosis initiation. 1-4 This phenomenon has been attributed to stasis, one of the components of Virchow triad.

Valves of the deep venous system: an overlooked risk ...

Venous valves are still discussed controversially, mainly because it is still uncertain whether primarily missing or insufficient valves or the weakness of the venous walls cause varices. Furthermore, the distribution and frequencies of major superficial tributary veins (MSTVs), which should discharge the great saphenous vein (GSV) between the terminal (TV) and preterminal valve (PTV) gain in ...

Venous valves and major superficial tributary veins near ...

The following are key points to remember about this article on assessing left ventricular (LV) systolic function: from ejection fraction (EF) to strain analysis: LVEF, defined as the ratio of LV stroke volume to LV end-diastolic volume, is one of the most frequently measured variables in clinical practice.

Assessing LV Systolic Function: From EF to Strain Analysis ...

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This flow is against the gravitational force and hence strenuous, Veins have to function as one way valves to prevent the blood from flowing backwards. There are valves, with one way flaps, in the veins solely to prevent the above mentioned backward flow of blood, while being carried back to the heart, up from the legs.

Venous Insufficiency: The veins in the legs have 1 way ...

The largest veins in the human body are the venae cavae.These are two large veins which enter the right atrium of the heart from above and below. The superior vena cava carries blood from the arms and head to the right atrium of the heart, while the inferior vena cava carries blood from the legs and abdomen to the heart. The inferior vena cava is retroperitoneal and runs to the right and ...

Vein - Wikipedia

Methods: Patients from the International Bicuspid Aortic Valve Stenosis Registry, a registry containing retrospectively and prospectively collected data from 24 cardiovascular centers in eight countries (Denmark, France, Germany, Israel, Italy, the Netherlands, Switzerland, and the United States) with BAV confirmed by central core laboratory computed tomography (CT) and who underwent TAVR with ...

Bicuspid Valve Morphology and TAVR Outcomes - American ...

MS patient live in a state of venous stasis that can be attributed to excessive ageing of veins and venules secondary to three elements: 1) chronic inflammation that induces changes in structure and function of the vein wall (in particular, the endothelium); 2) MS-associated alteration in blood flow; and 3) a shift to a hypercoagulable state ...

Chronic cerebrospinal venous insufficiency in multiple ...

The tricuspid valve (TV) plays an important role in a number of pathologic states, and its abnormality may directly or indirectly influence morbidity and mortality in many clinical scenarios involving right or left heart diseases [1, 2].In this regard, the unique morphology of the TV apparatus plays a crucial role, and understanding anatomic changes of the TV has helped to explain the ...

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