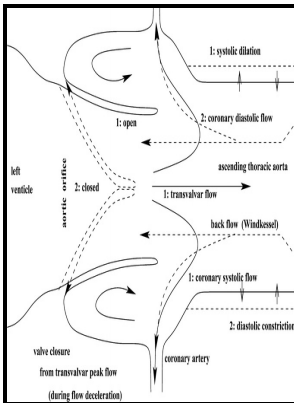


On a specimen of a heart with incomplete interauricular and interventricular septa, one auriculo-ventricular opening (left) and a single arterial orifice (aortic).

- - Full text of Heart



Description: -

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Notes: From Proceedings of the Anatomical Society of Great Britain and Ireland, 1900.

This edition was published in 1900



Filesize: 70.44 MB

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Blood Circulation

In both cases what was believed to be an adequate number of control examples was studied. The entire length of the pulmonary artery and of the ascending aorta are enclosed within the fibrous sac of the pericardium.

Online ICD

Diagrammatic representation of a cross section through the two Pleural Sacs,. Transverse section through the Neck at the level of the Cricoid Cartilage,.

Full text of Heart

Taken on September 4, 192-1. Upon that part of the mediastinal partition which is formed by the lateral aspect of the pericardium it can be traced backwards towards the spine, and here it must be studied from two points of view, viz.

Book

Cardiac Histopathology in Thyroid Disease. This does not necessarily imply structural myocardial change, however, for congestive failure may supervene in a heart rendered temporarily functionally insufficient, but which is organically sound.

Incomplete division of the atrioventricular canal with patent interatrial foramen primum (persistent common atrioventricular ostium): Report of five cases and review of the literature

The right coronary artery arteria coronaria dextra arises from the anterior sinus of Valsalva, and winds round the right side of the right auriculo-

ventricular opening in the auriculo- ventricular groove to reach the inferior aspect of the heart, where it ends near the termination of the artery of the left side. Its walls are thin and flaccid, and, in the heart which has not been hardened by formalin, they are collapsed, so that it is difficult to realise the shape of this portion of the organ.

AMNIOTE PHYLOGENY AND THE IMPORTANCE OF FOSSILS, Cladistics

The degree of sclerosis of the aortic valve AA'as more marked.

Pathology of Sudden Death, Cardiac Arrhythmias and Conduction System

It is within this space that by far the greater part of the dissection of the thorax has to be conducted, and, consequently, it is important that the student should acquire an accurate conception of its extent and connections.

Full text of Heart

On the right side the line of diaphragmatic pleural reflection differs from that on the left side chiefly in front. He has continued feeling well to date and has returned to active duties as executive of a large concern.

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