

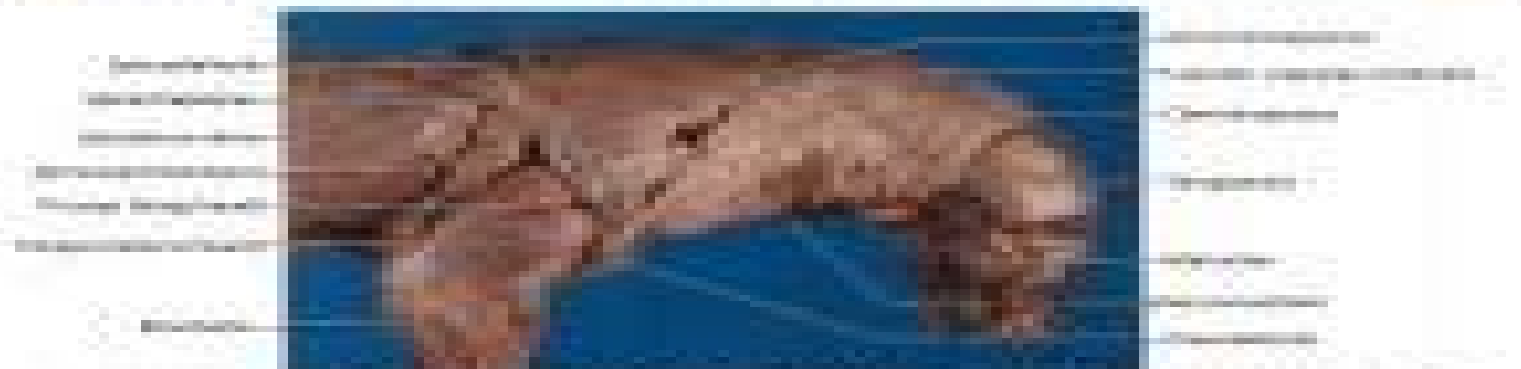
Internal Structure of the Heart
Internal Structure of the Heart

The heart is a muscular organ that pumps blood throughout the body. It is composed of four chambers: the right and left atria and ventricles. The right atrium receives deoxygenated blood from the body, and the right ventricle pumps it to the lungs. The left atrium receives oxygenated blood from the lungs, and the left ventricle pumps it to the rest of the body. The heart is surrounded by a double-walled sac called the pericardium, which contains a fluid that lubricates the heart's movement.

The heart is divided into two main parts: the right heart and the left heart. The right heart consists of the right atrium and right ventricle, and the left heart consists of the left atrium and left ventricle. The right heart pumps blood to the lungs, and the left heart pumps blood to the rest of the body. The heart is also divided into two main parts: the upper part and the lower part. The upper part consists of the atria, and the lower part consists of the ventricles.

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Mink Dissection Lab Muscles Manual

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Mink Dissection Lab Muscles Manual:

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Manual of Mink Anatomy Allen A. Smith, Candice G. Krasulak, 1979 Laboratory Anatomy of the Mink William J. Radke, Robert B. Chiasson, 1998 This text is written as a stand alone accompaniment to any zoology course where the mink is the primary dissection animal There are many illustrations and photographs to enable the student to identify all the visible structures many of which will be unfamiliar There are many pedagogical features including hints suggested reading lists cautionary notes tables terminology lists and dissection instructions **Manual of Comparative Anatomy** E. Bruce Holmes, 1975

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