

# Physiology And Pharmacology Of The Heart

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As the heart contracts, it pumps blood around the body. It carries deoxygenated blood to the lungs where it loads up with oxygen and unloads carbon dioxide, a waste product of metabolism. The heart, blood, and blood vessels combined are referred to as the circulatory system. An average human has around 5 liters (8 pints) of blood, which is constantly pumped throughout the body. In this article, we will explain the structure of the heart, how it pumps blood around the body, and the electrical system that controls it. Basic anatomy of the heart. Below is a 3D model of the heart which is fully in PDF | Heart failure (HF), the leading cause of death in the western world, ensues in response to cardiac injury or insult and represents the inability of the heart to adequately pump blood and maintain tissue perfusion. It is characterized by complex interactions of several... published: 04 September 2013. doi: 10.3389/fphys.2013.00240. Physiology and pharmacology of the cardiovascular. adrenergic system. Anastasios Lympereopoulos\*.