

Cardiac Muscle Cheat Sheet by awallin via cheatography.com/213591/cs/46495/

Characteristics of Cardiac Muscle	Flow of Blood in Heart
Striated Thin filaments contain tropomyosin and troponin	Oxygen-poor blood Left atrium enters right atrium via receives the inferior and oxygen-rich
contains an possess T-tubules and abundance of sarcoplasmic reticulum mitochondria and	superior vena cava blood via left and veins. right pulmonary veins
myoglobin	Right ventricle receives Oxygen-rich
Displays Connected by gap-ju- pacemaker nctions activity initiating its own action potentials	the oxygen-poor blood and pumps it into the pulmonary artery which is then blood is received at the left ventricle and pumped into the aorta
Innervated by action potentials are autonomic longer in duration than neuronal fibers both smooth and skeletal muscle	



By awallin

cheatography.com/awallin/

Not published yet. Last updated 27th May, 2025. Page 1 of 1. Sponsored by Readable.com Measure your website readability! https://readable.com