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Cardiomyocytes - The Cardio Research Web Project
Cardiac muscle consists of interlacing bundles of cardiomyocytes (cardiac muscle cells). Like skeletal muscle, cardiac muscle is striated with narrow dark and light bands, due to the parallel arrangement of actin and myosin filaments that extend from end to end of each cardiomyocyte.

Cardiac muscle cell - Wikipedia

Cardiac muscle cells or cardiomyocytes (also known as myocardiocytes or cardiac myocytes) are the muscle cells that make up the cardiac muscle (heart muscle).

Cardiac muscle - Wikipedia

Cardiac muscle tissue or myocardium forms the bulk of the heart. The heart wall is a three layered structure with a thick layer of myocardium sandwiched between the inner endocardium and the outer epicardium (also known as the visceral pericardium).

Fujifilm and Takeda Announce Collaboration to Develop ...

FUJIFILM Corporation (Fujifilm, President: Kenji Sukeno) and Takeda Pharmaceutical Company Ltd., (Takeda, CEO: Christophe Weber) today announced a collaboration to develop regenerative medicine therapies using cardiomyocytes derived from iPSC for the treatment of heart failure.

Heart facts on animals (...and humans) - The Cardio ...
1 extra valve. Crocodiles have a unique type of valve in their hearts. This valve is situated in the right ventricle, and can divert blood going to the lungs back into the body, a phenomenon known as a shunt.

Mitochondrial Dynamics: Coupling Mitochondrial Fitness ...

Aging is associated with a decline in mitochondrial function and the accumulation of abnormal mitochondria. However, the precise mechanisms by which aging promotes these mitochondrial alterations and the role of the latter in aging are still not fully understood. Mitochondrial dynamics is a key process regulating mitochondrial function and quality.