





Heart Disease Prediction and Visualization



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- The heart is a muscle about the size of your fist. It pumps blood around your body and beats approximately 70 times a minute.
- After the blood leaves the right side of the heart, it goes to your lungs where it picks up oxygen.
- The oxygen-rich blood returns to your heart and is then pumped to the body's organs through a network of arteries.
- The blood returns to your heart through veins before being pumped back to your lungs again.
- This process is called circulation. The heart gets its own supply of blood from a network of blood vessels on the heart's surface called coronary arteries.

Coronary Artery disease

Coronary artery disease is a common heart condition that affects the major blood vessels that supply the heart muscle.

