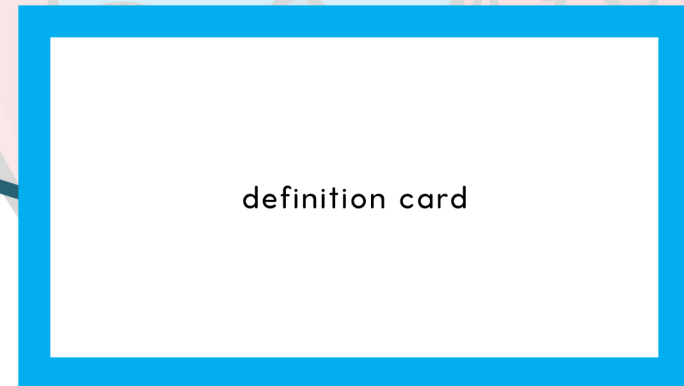
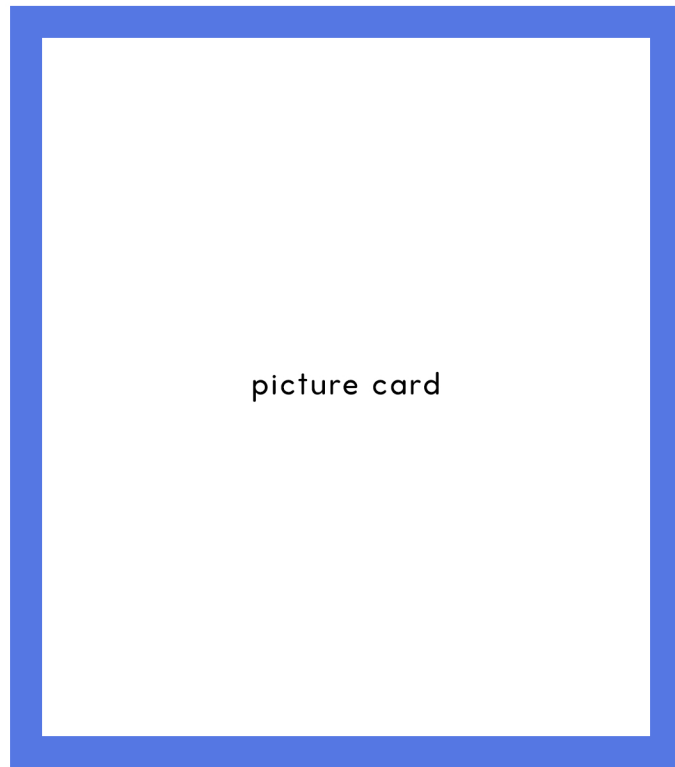
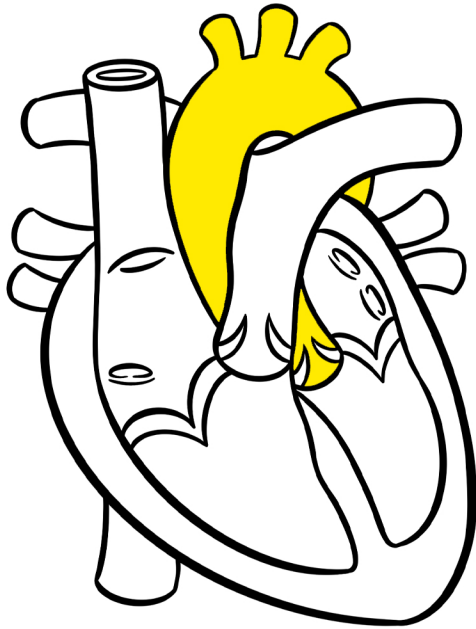


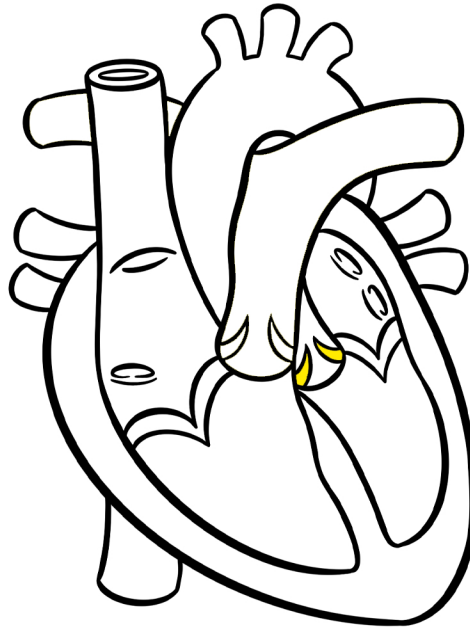
PARTS OF THE HUMAN **HEART**



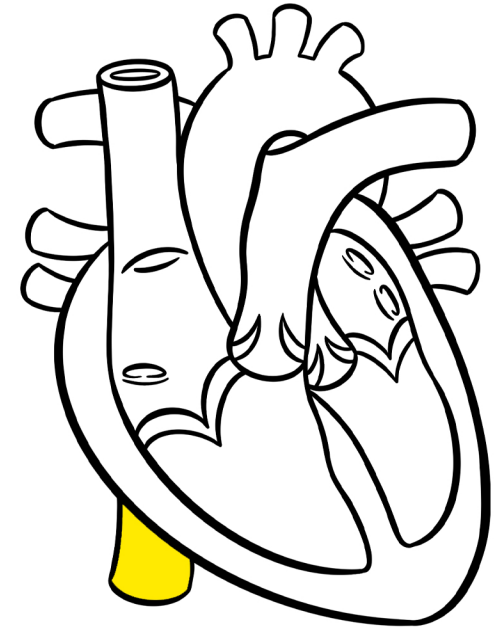
Place a picture card above.
Find the correct word card and
definition card to match the picture.



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Aorta

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Aortic Valve

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Inferior Vena Cava

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The large artery that carries oxygen-rich blood from the heart out to the body.

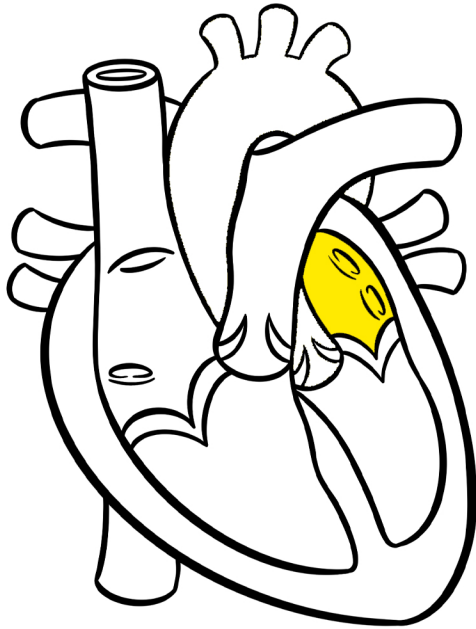
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Opens to let blood leave the left ventricle into the aorta, then closes to stop it from flowing backward.

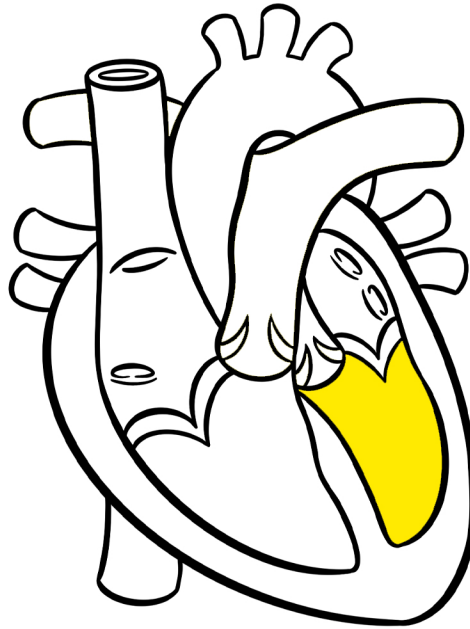
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The large vein that returns oxygen-poor blood from the lower body to the heart.

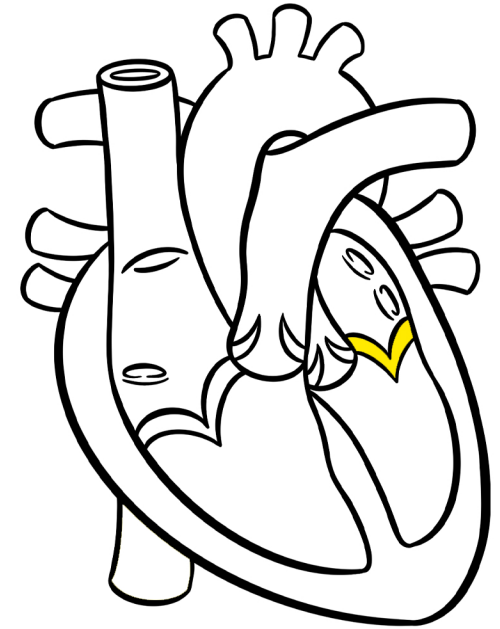
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Left Atrium

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Left Ventricle

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Mitral Valve

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Receives oxygen-rich blood coming from the lungs and pumps it into the left ventricle.

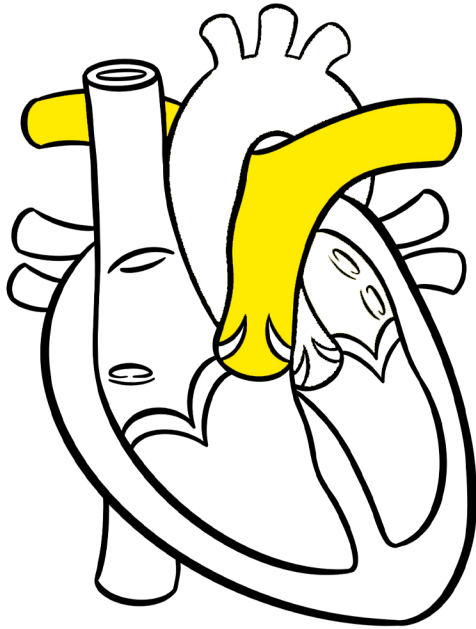
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Pumps oxygen-rich blood out to the entire body through the aorta.

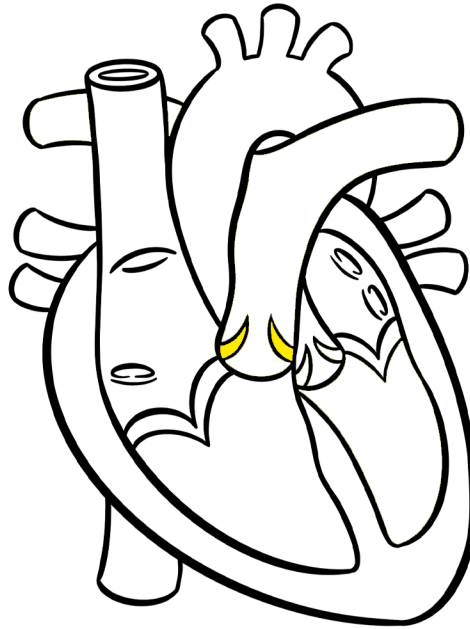
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Opens to let blood flow from the left atrium into the left ventricle, then closes to stop backflow.

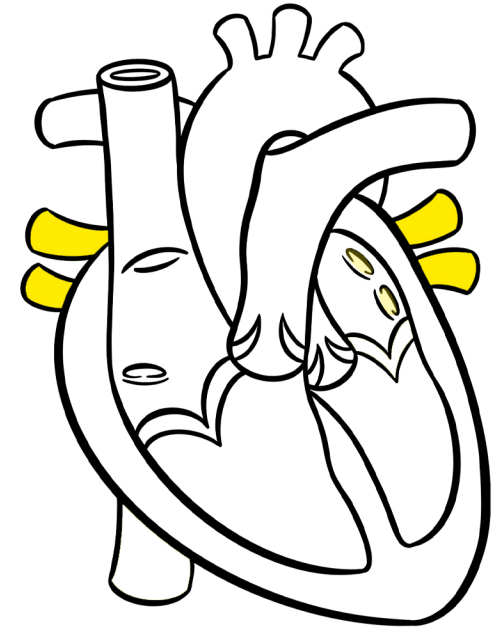
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Pulmonary Artery

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Pulmonary Valve

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Pulmonary Veins

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Carries oxygen-poor blood from the heart to the lungs to pick up oxygen.

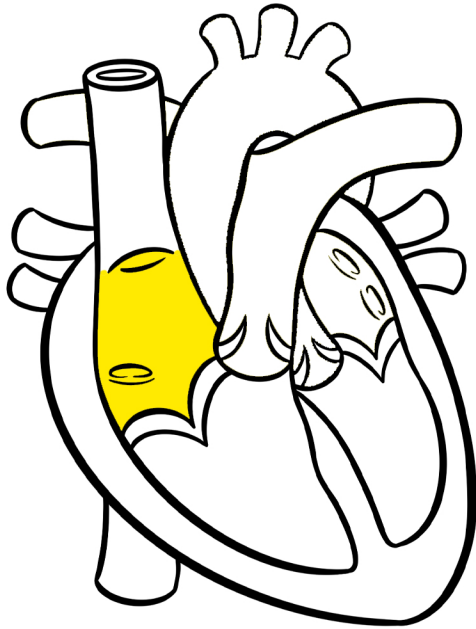
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Opens to let blood flow from the right ventricle into the pulmonary artery, then closes to stop backflow.

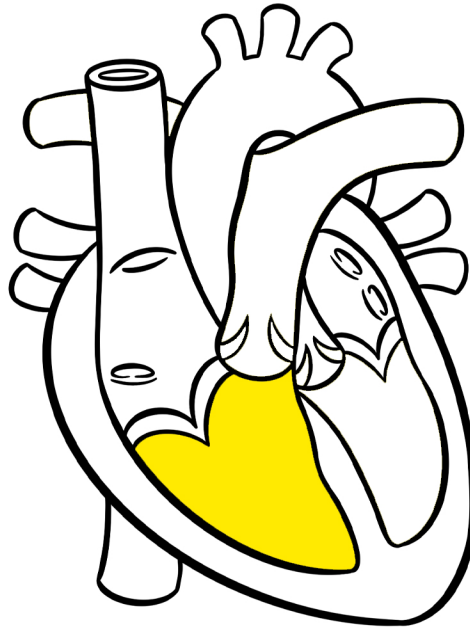
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Carry oxygen-rich blood from the lungs back to the heart.

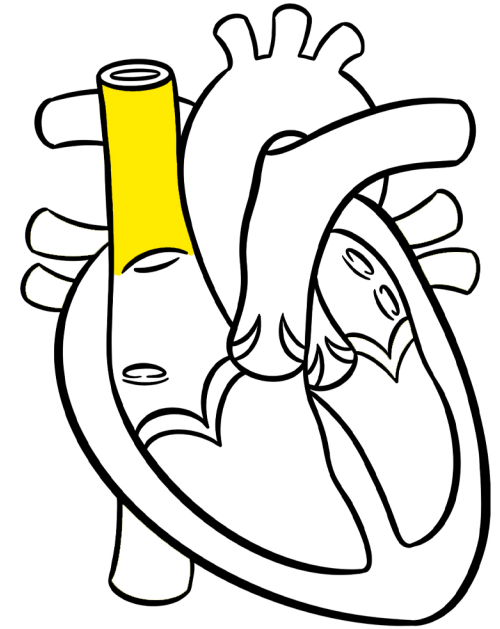
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Right Atrium

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Right Ventricle

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Superior Vena Cava

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Receives oxygen-poor blood returning from the body and pumps it into the right ventricle.

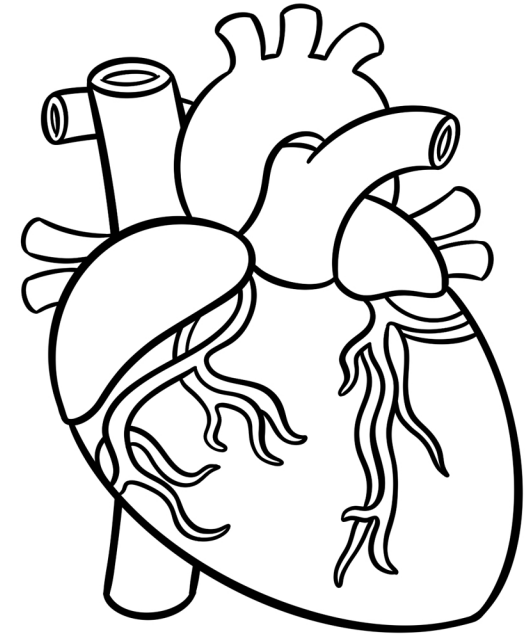
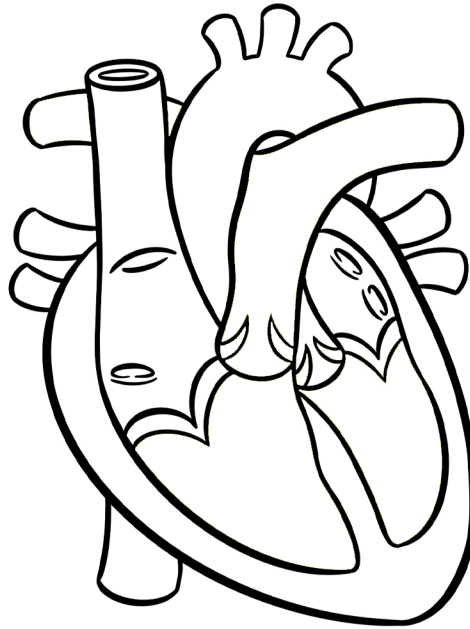
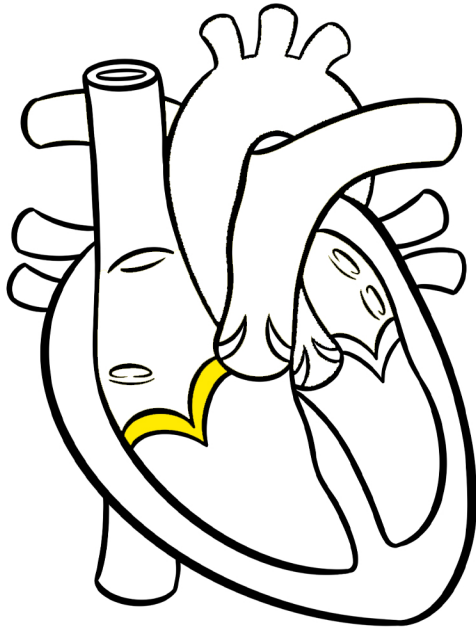
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Pumps oxygen-poor blood to the lungs through the pulmonary artery.

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The large vein that returns oxygen-poor blood from the upper body to the heart.

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Tricuspid Valve

Internal Human Heart

External Human Heart

Opens to let blood flow from the right atrium into the right ventricle, then closes to stop backflow.

The internal view of the human heart shows the inside of the organ, revealing its chambers, valves, and the blood vessels connected to it.

The heart is a muscular organ that pumps blood throughout the body. It is located in the chest, protected by the rib cage.