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The diagram illustrates the internal anatomy of the heart, showing the four chambers and major vessels. The right atrium (RA) receives blood from the vena cava (VC) and the pulmonary artery (PA). The right ventricle (RV) pumps blood to the pulmonary artery. The left atrium (LA) receives blood from the pulmonary veins (PV), and the left ventricle (LV) pumps blood into the aorta. The atrioventricular valves (AV) are shown between the atria and ventricles. The pulmonary valve (P SL) is located at the junction of the RV and PA, and the aortic valve (A SL) is at the junction of the LV and aorta. Blue arrows indicate the flow of deoxygenated blood, and red arrows indicate the flow of oxygenated blood.

VC  
RA  
LA  
PV  
LAV  
RAV  
PA  
P SL  
RV  
LV  
Aorta  
A SL

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