

<b>Cardiopulmonary Circulation</b>	<b>Systemic Circulation</b>	<b>Coronary Circulation</b>
<p><b>Blood flow between the heart and lungs. Blood enters heart with low oxygen levels. Heart sends blood to lungs where it picks up oxygen. Blood goes back to heart to be pumped to body.</b></p>	<p><b>Once blood leaves the aorta, it travels through arteries and arterioles. Once at the capillary level, gas exchange occurs and the blood re-enters the venules, veins and back to the vena cavae.</b></p>	<p><b>A specialized part of systemic circulation to provide the heart itself with blood flow. Blood leaves the aorta, enters the coronary arteries of the heart. Oxygenated blood is supplied to the heart muscle, returns via the coronary veins to the vena cavae.</b></p>