

Made up of three independent systems that work together: the heart (cardiovascular); lungs (pulmonary); and arteries, veins, coronary and portal vessels (systemic).

Heart pumps the blood

Lungs oxidize the blood and gets rid of the waste

The others are pathways that the blood travels.

Average human pumps 2,00 gallons a day.

Blood travel 60,000 miles of blood vessels.

Blood is made up of plasma, red blood cells, white blood cells and platelets.

Circulatory system moves lymph, which is a clear fluid that helps rid the body of unwanted material.