

B	I	N	G	O
pulmonary	Aorta	Nutrients	blood	Right atrium
Inferior vena cava	oxygenated	Superior vena cava	Aorta valve	hormones
systematic	Capillaries	Pulmonary valve	Pulmonary vein	extremities
RBC	artery	Oxygen	Right ventricle	Heart
carbon dioxide	Left atrium	vein	Left ventricle	Pulmonary artery

B	I	N	G	O
systematic	Capillaries	hormones	Aorta valve	Heart
Left ventricle	extremities	Pulmonary valve	Right atrium	artery
Inferior vena cava	Nutrients	Superior vena cava	Right ventricle	pulmonary
RBC	Left atrium	oxygenated	Oxygen	blood
carbon dioxide	vein	Pulmonary artery	Aorta	Pulmonary vein

B	I	N	G	O
extremities	Right ventricle	Left atrium	Left ventricle	Oxygen
Heart	Pulmonary artery	Inferior vena cava	Pulmonary valve	pulmonary
RBC	carbon dioxide	Superior vena cava	Capillaries	oxygenated
systematic	artery	vein	Aorta valve	Aorta
Pulmonary vein	hormones	blood	Nutrients	Right atrium