A stylised model of the heart

pulmonary artery

lungs

pulmonary vein

RA

LA

RV

LV

vena cava

aorta

body

RA = right atrium
RV = right ventricle
LA = left atrium
LV = left ventricle
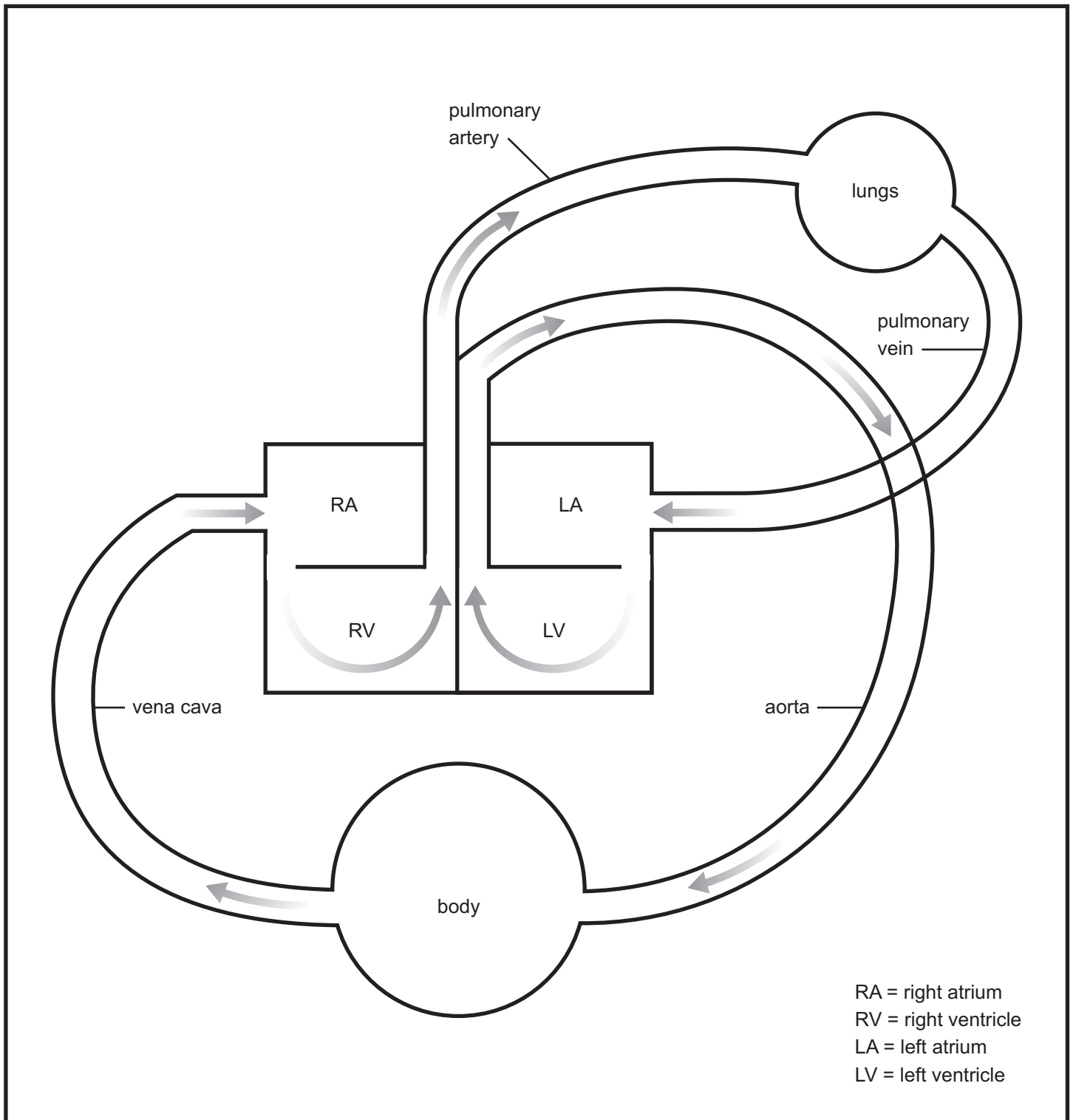
This model looks back-to-front because it shows the heart as it would appear if you were looking at someone else's heart. The side you see on your left is actually on their right side.

This model doesn't look like a real heart, but represents the main parts of the heart, and related body parts.

It is a *stylised* model to show the flow of blood into the right side of the heart, out to the lungs, back to the left side of the heart, and then finally around the body.