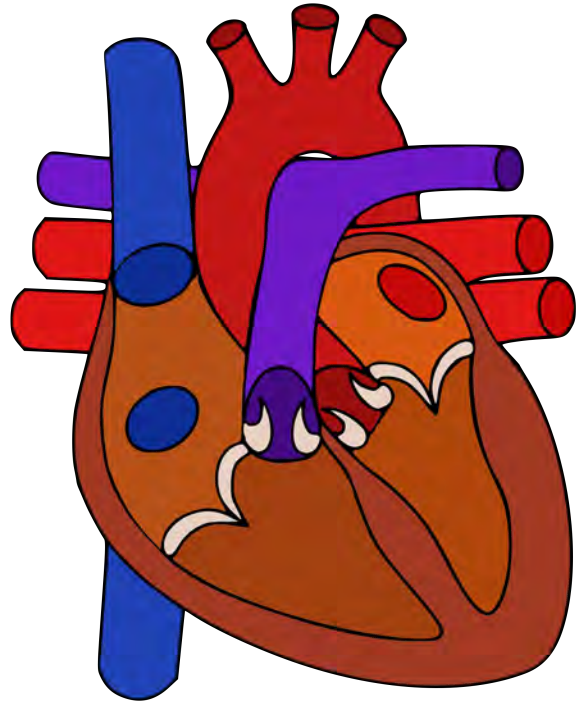
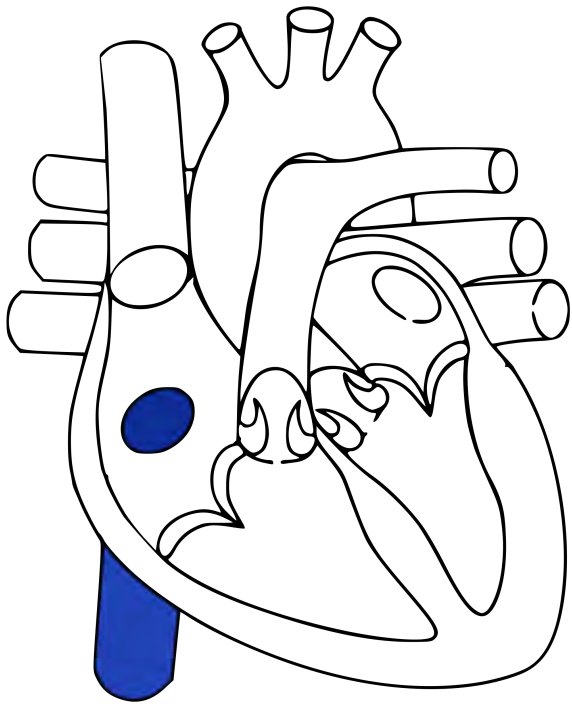


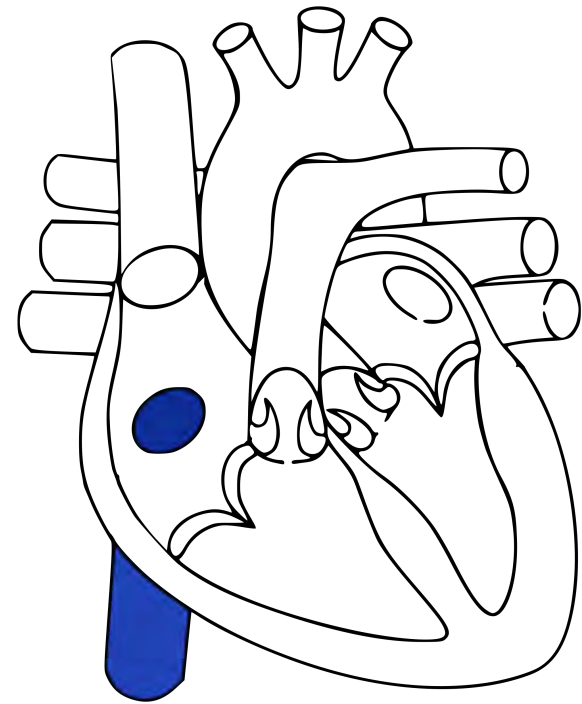
coeur humain



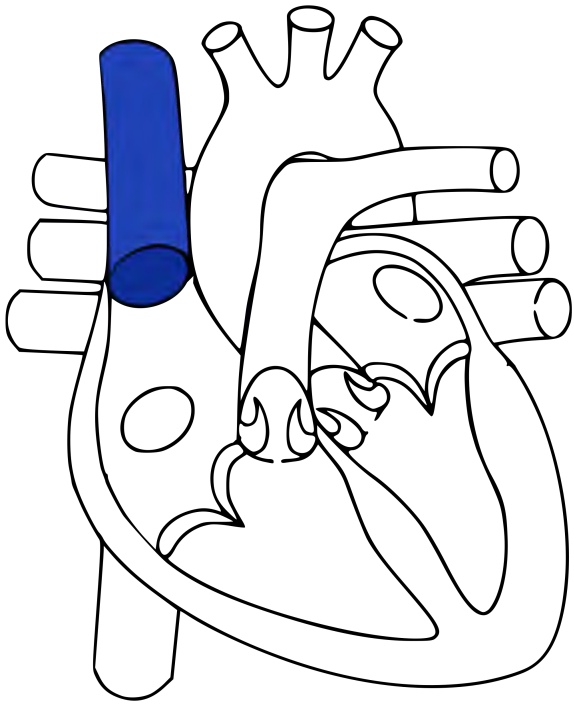
coeur humain



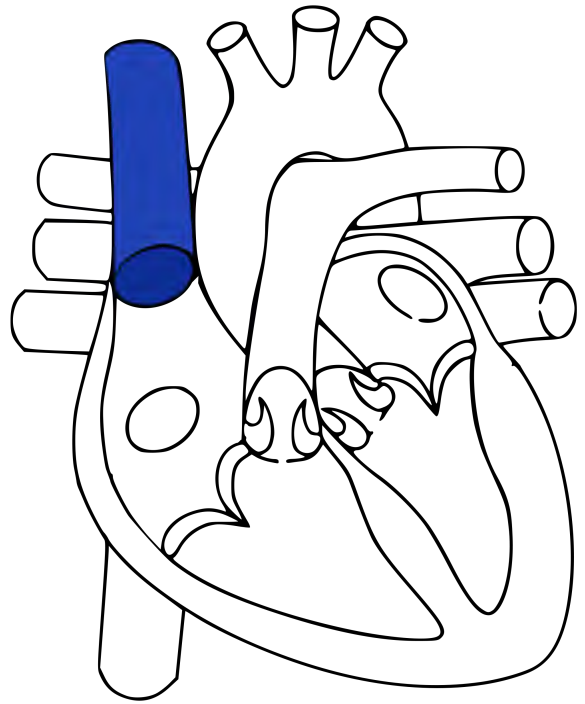
veine cave
inférieure



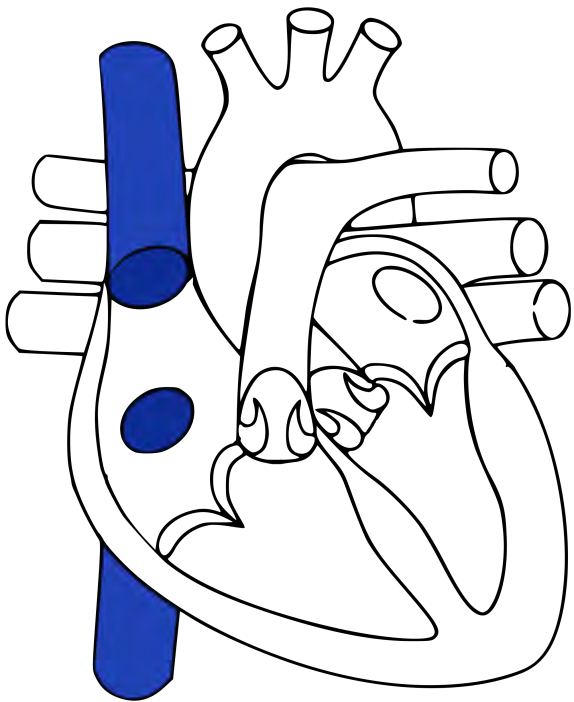
veine cave
inférieure



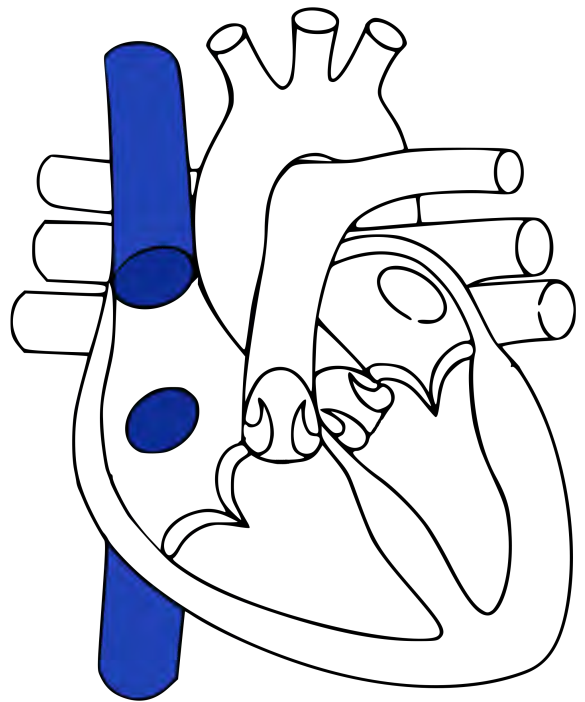
veine cave
supérieure



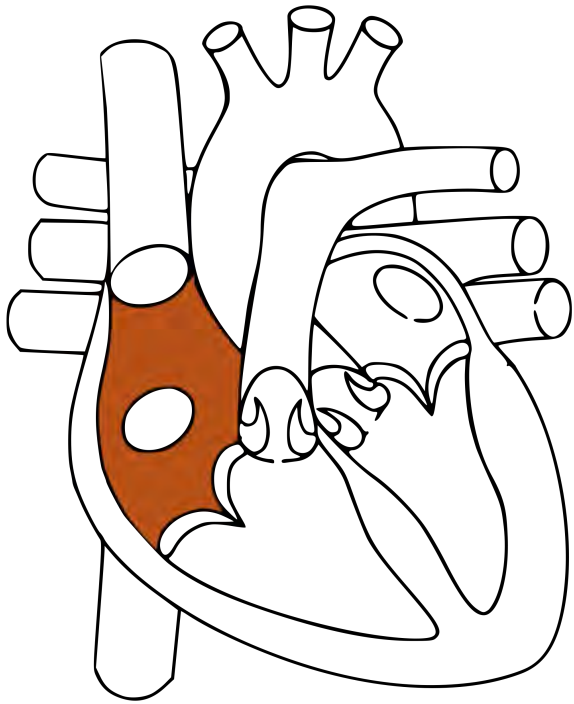
veine cave
supérieure



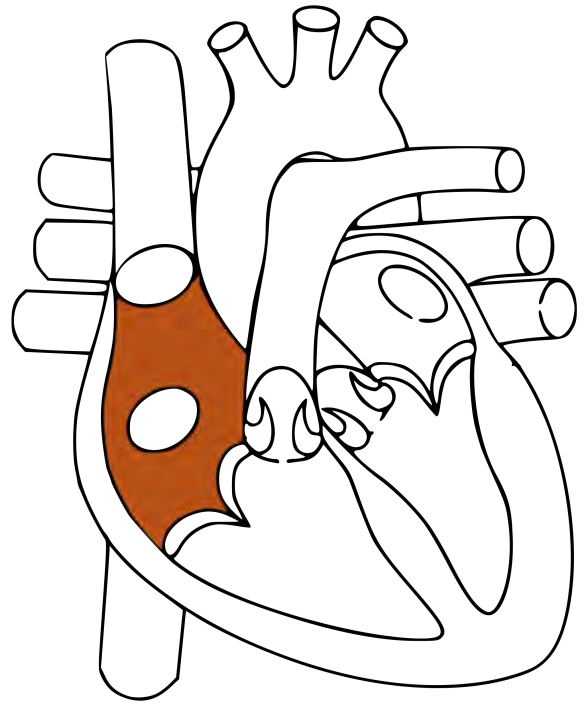
veines caves



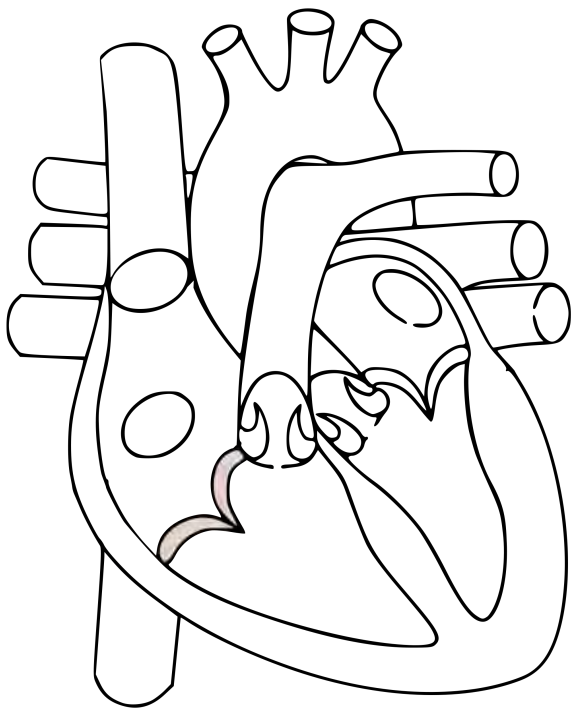
veines caves



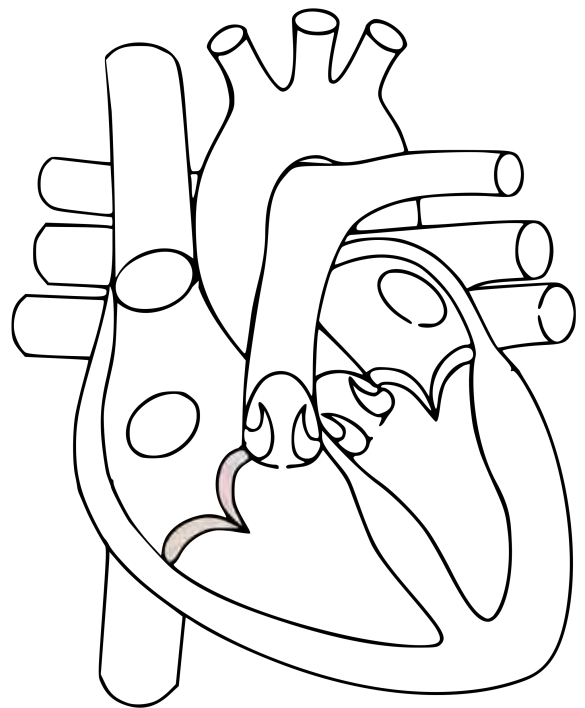
oreillette droite



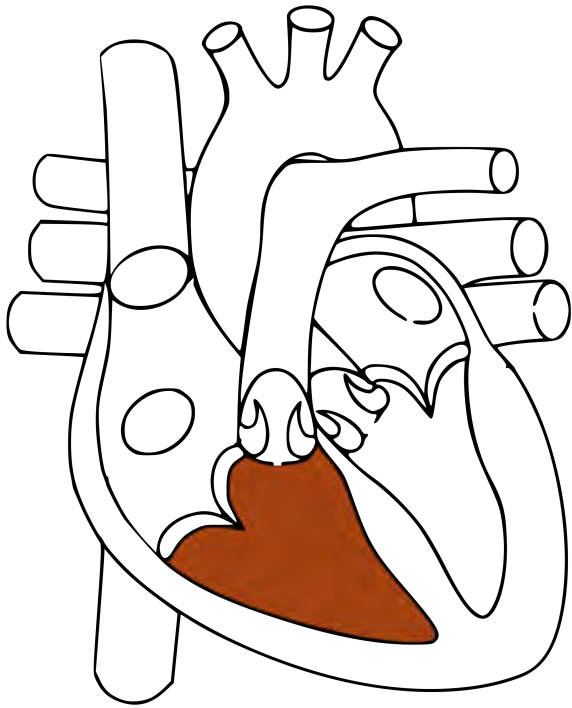
oreillette droite



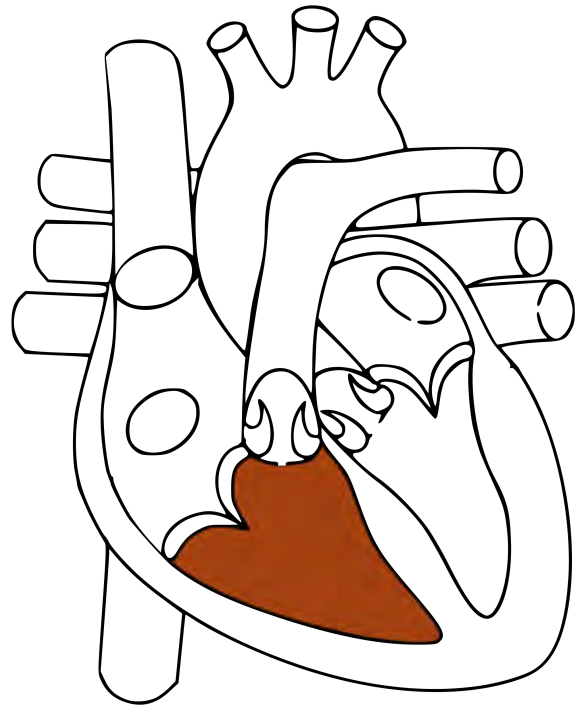
valve triscupidale



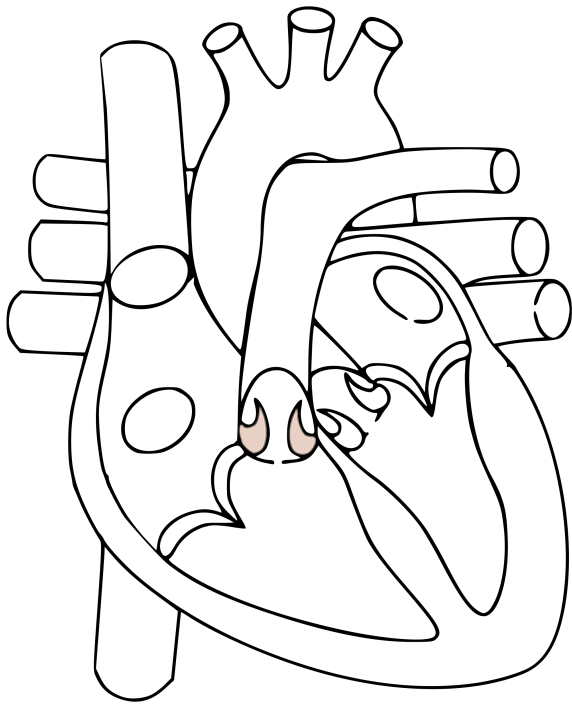
valve triscupidale



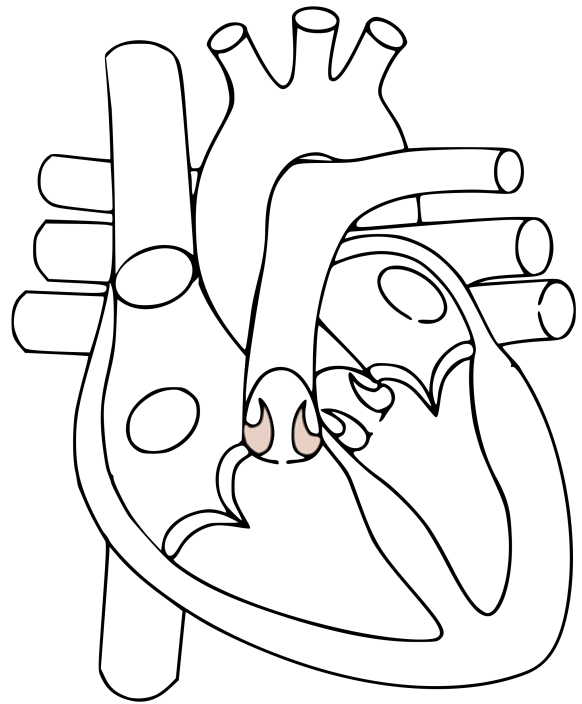
ventricule droit



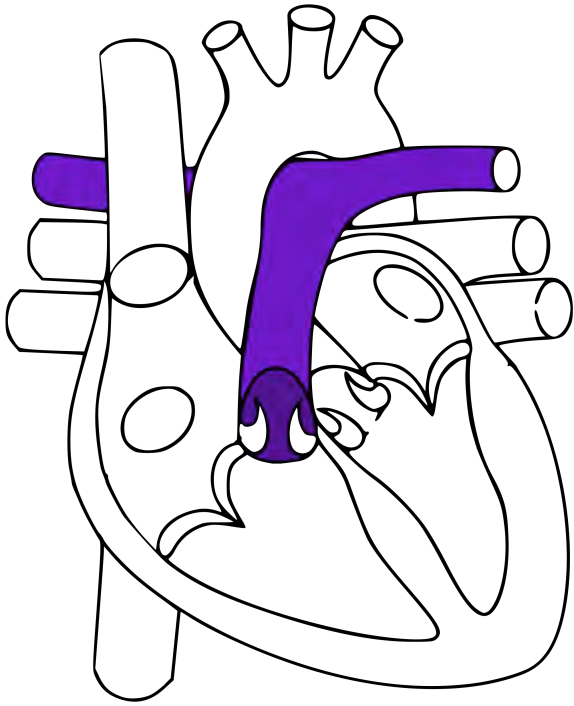
ventricule droit



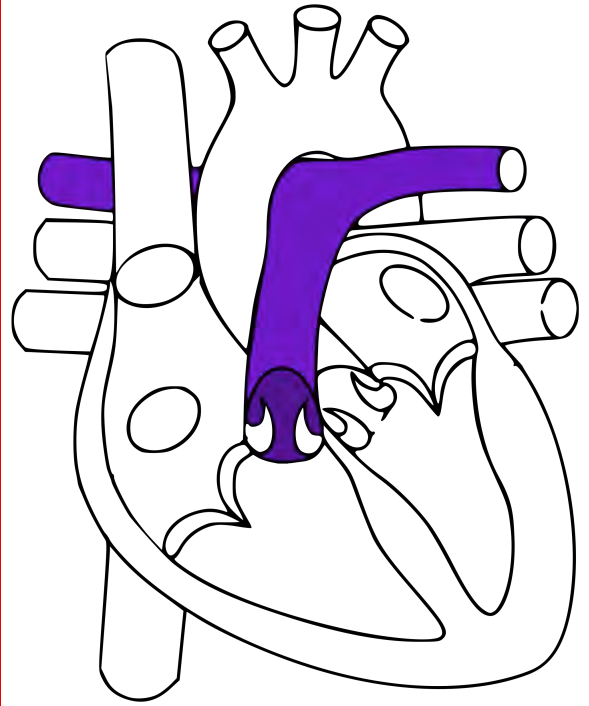
valve pulmonaire



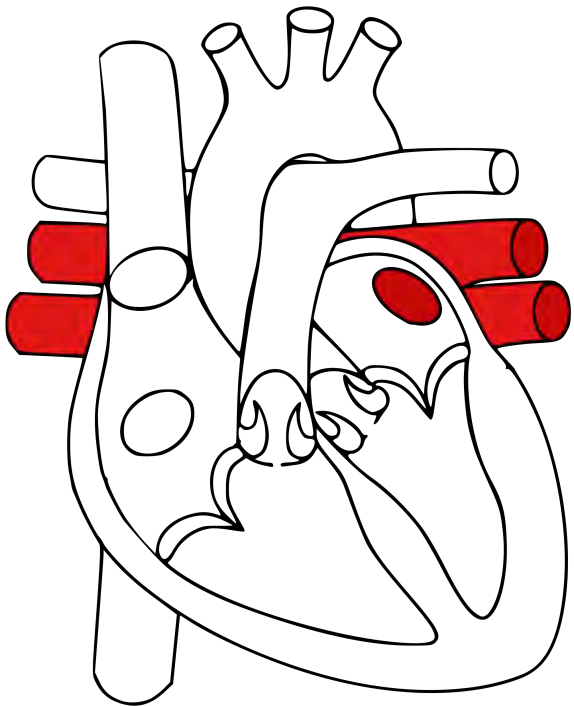
valve pulmonaire



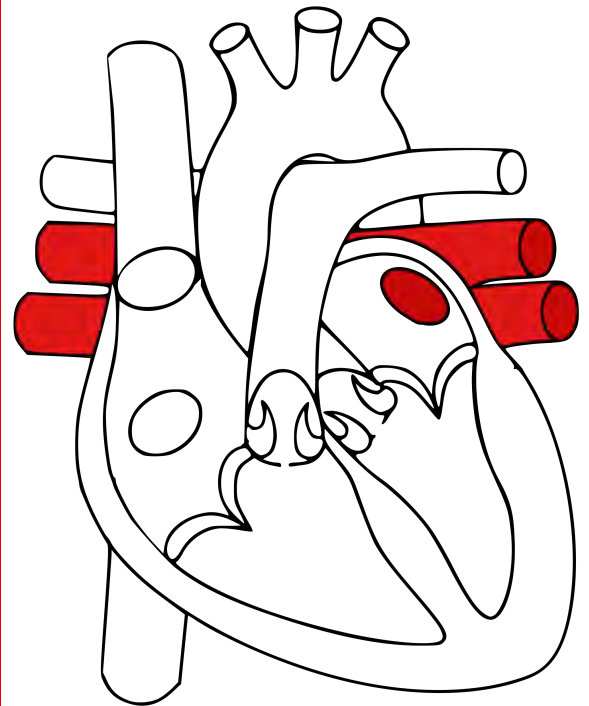
artère pulmonaire



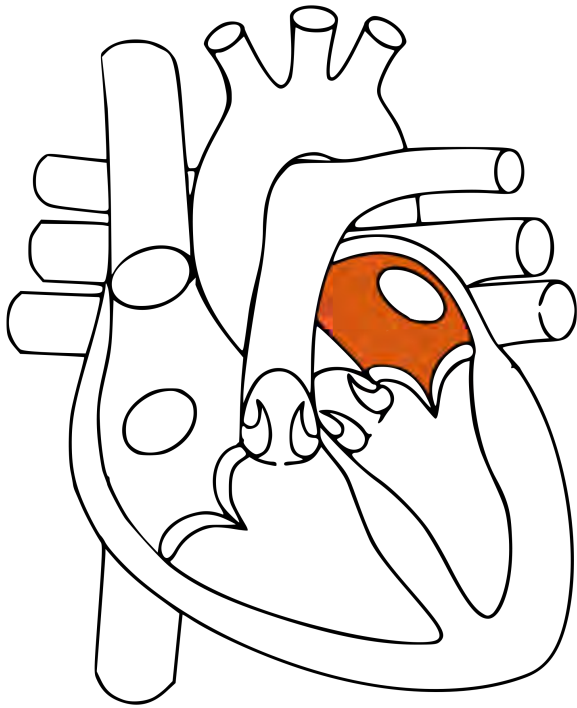
artère pulmonaire



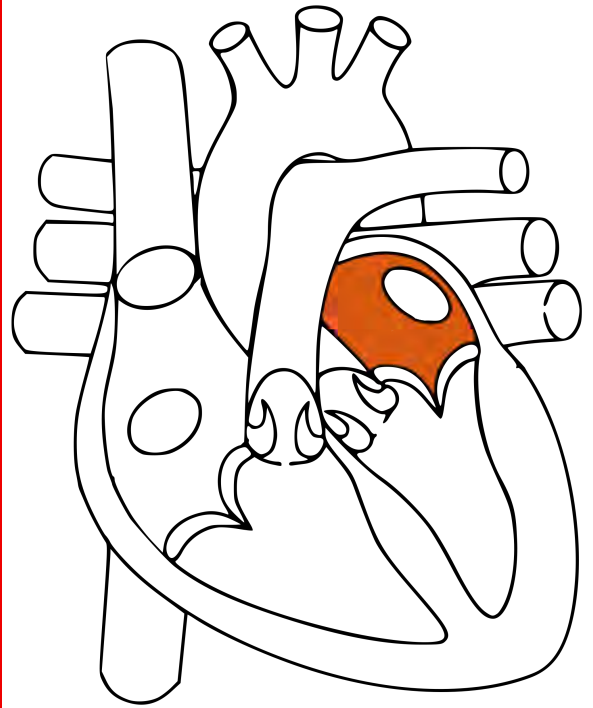
veines pulmonaires



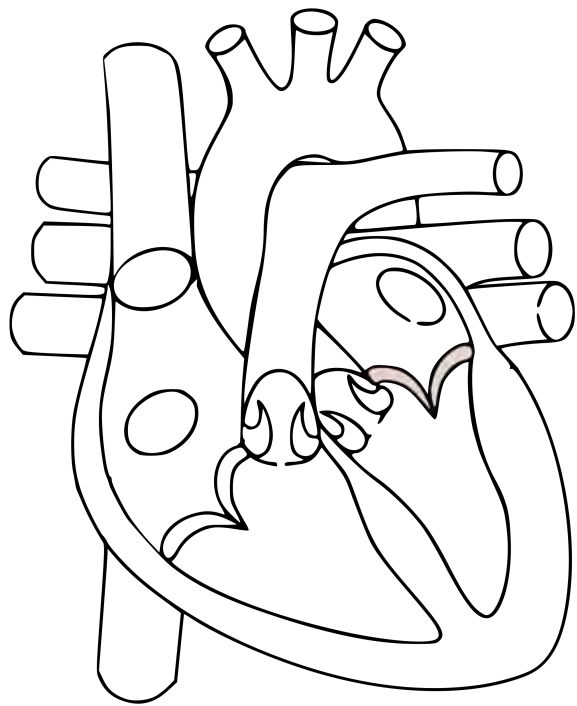
veines pulmonaires



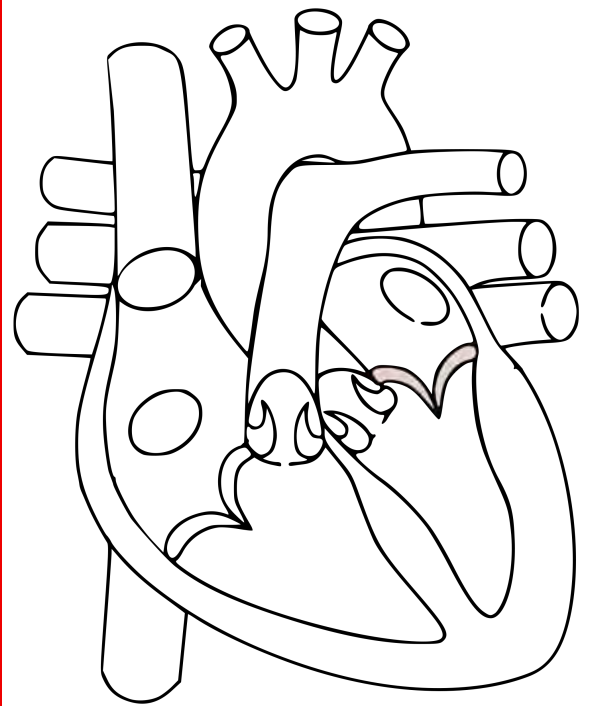
oreillette gauche



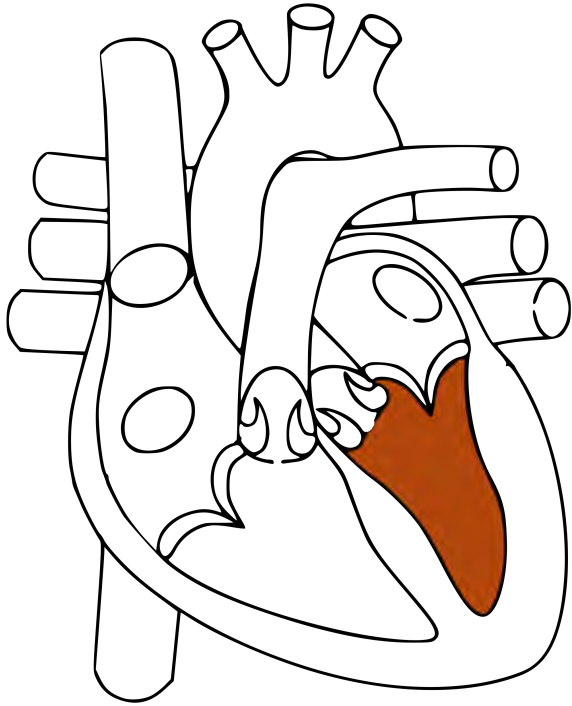
oreillette gauche



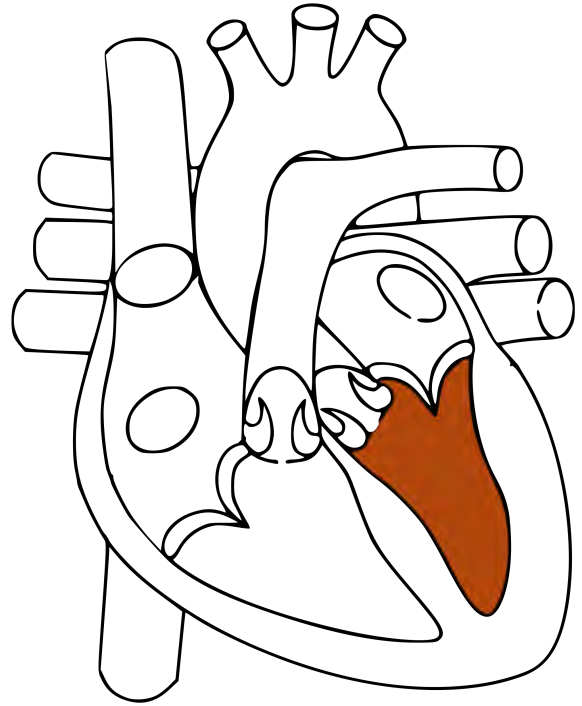
valve mitrale



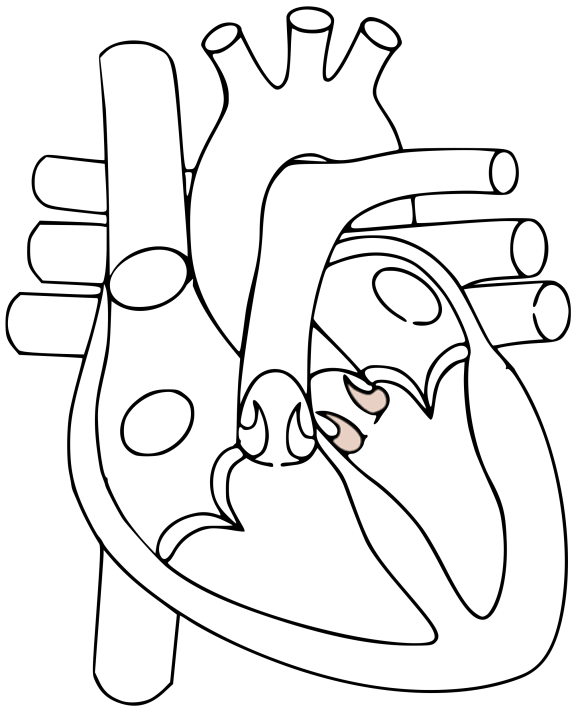
valve mitrale



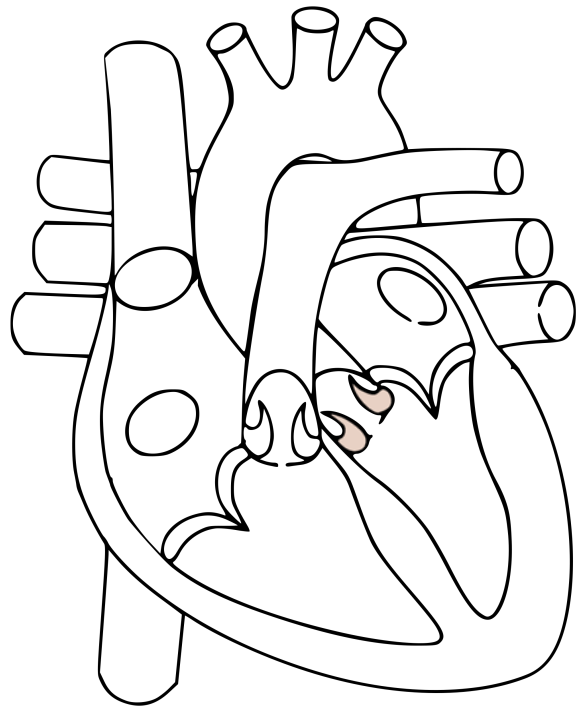
ventricule gauche



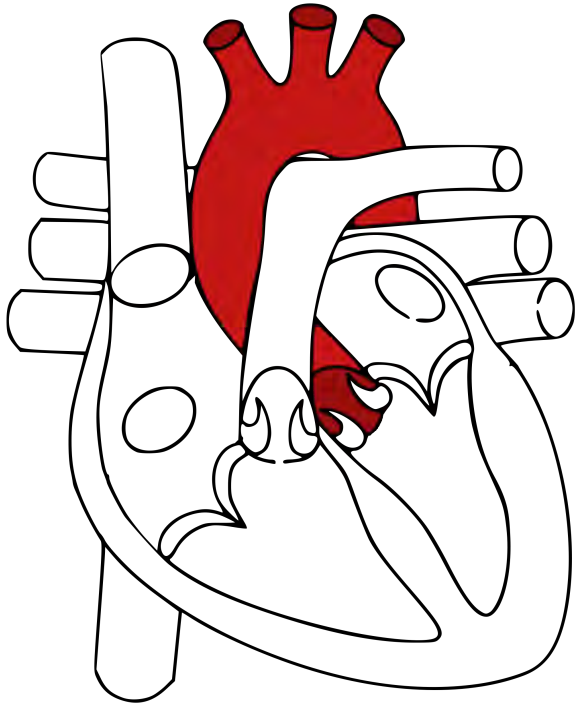
ventricule gauche



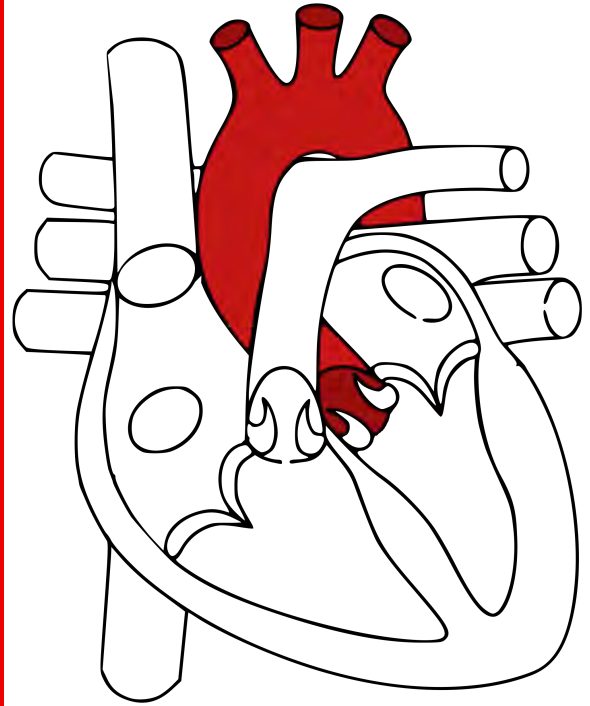
valve aortique



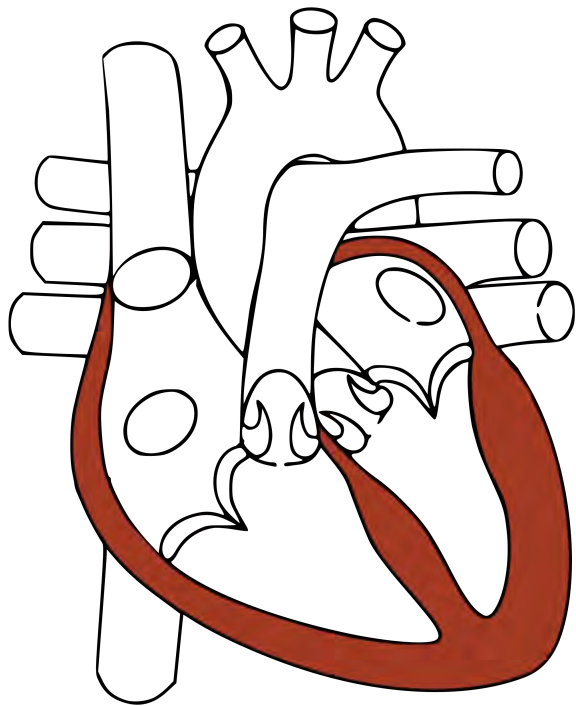
valve aortique



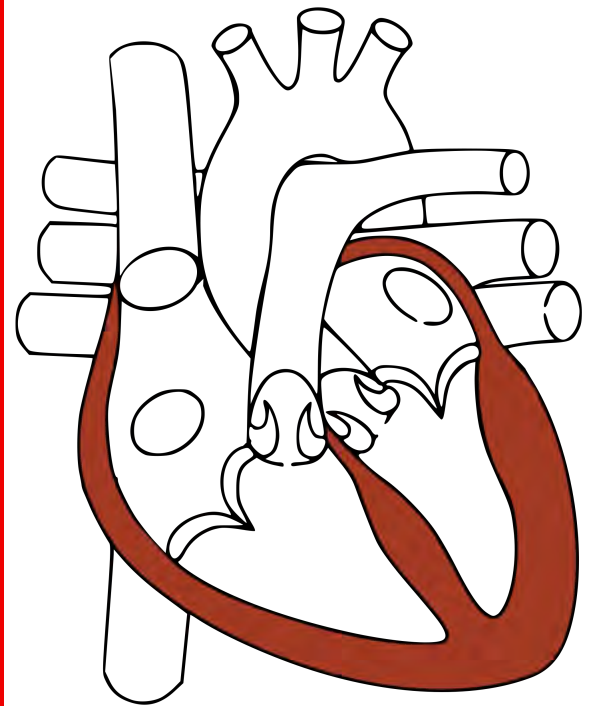
l'aorte



l'aorte



le muscle cardiaque



le muscle cardiaque