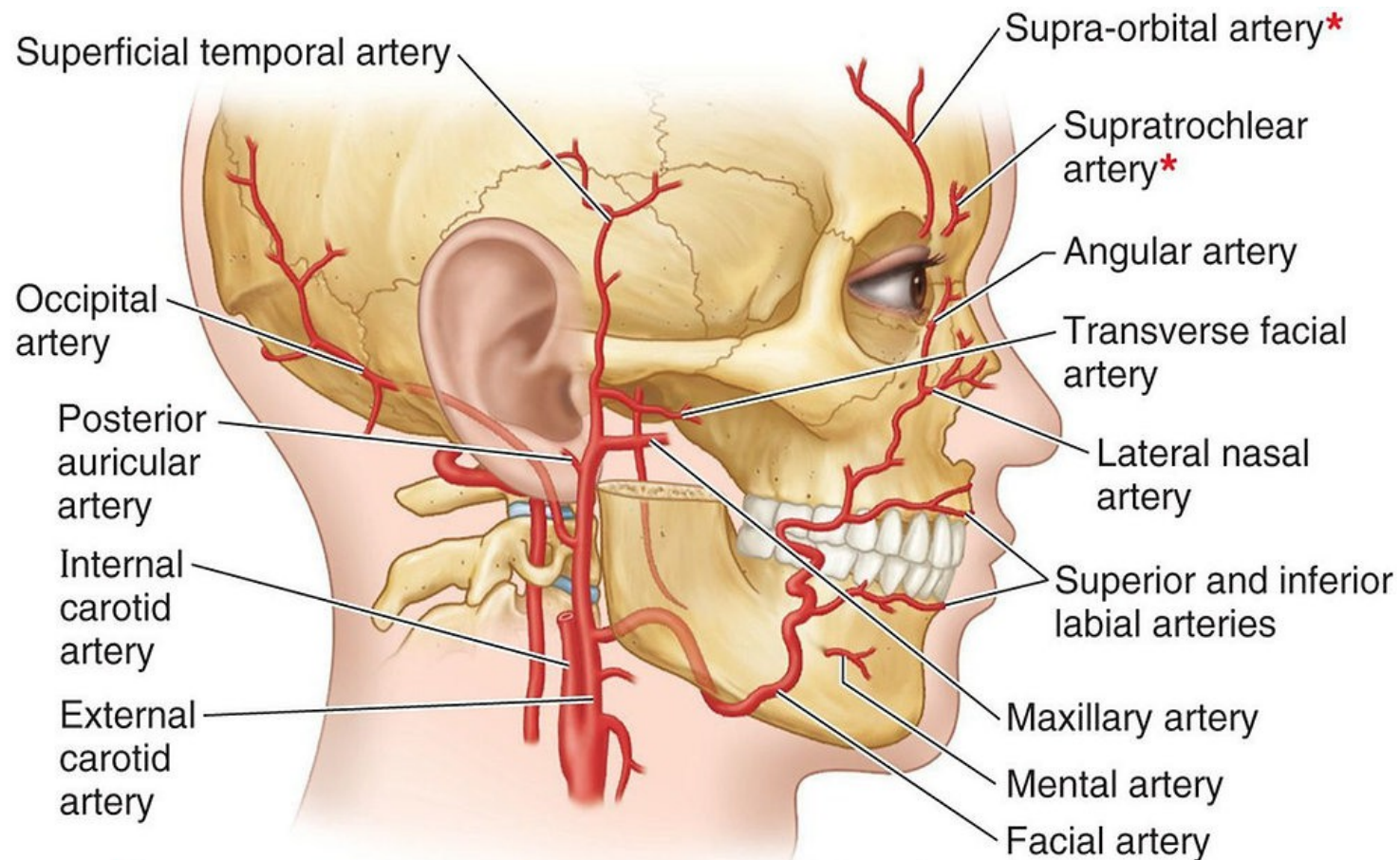


Arteries and Veins

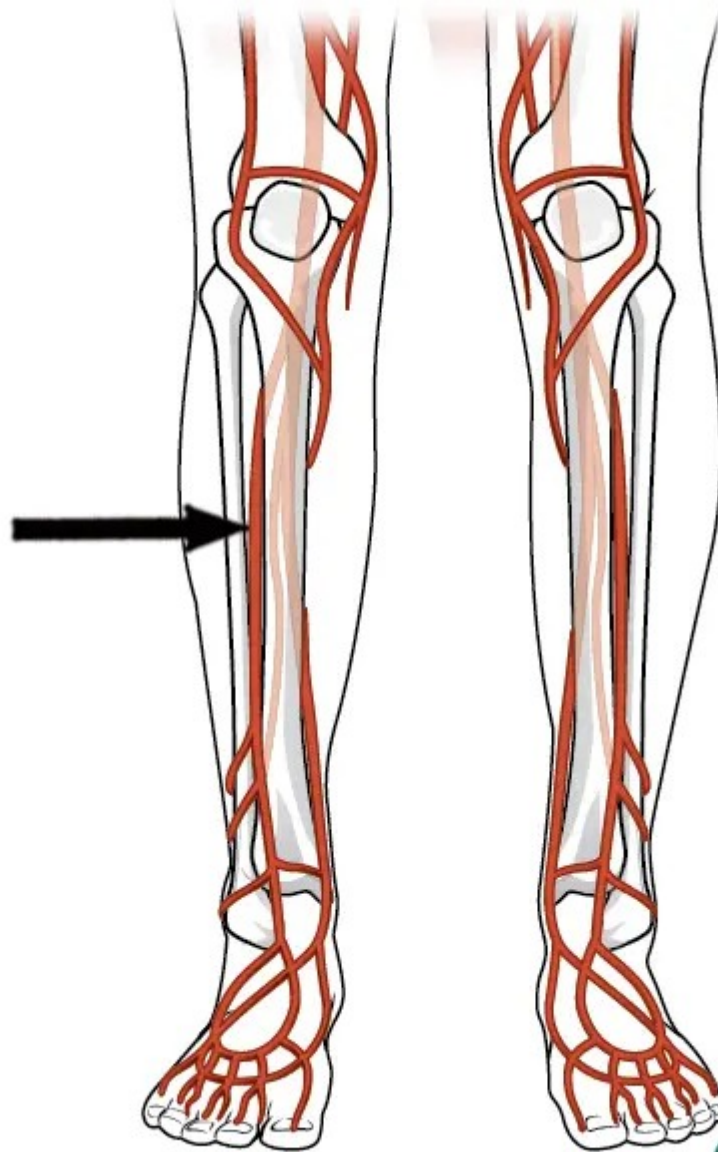
Lab Learning Objectives

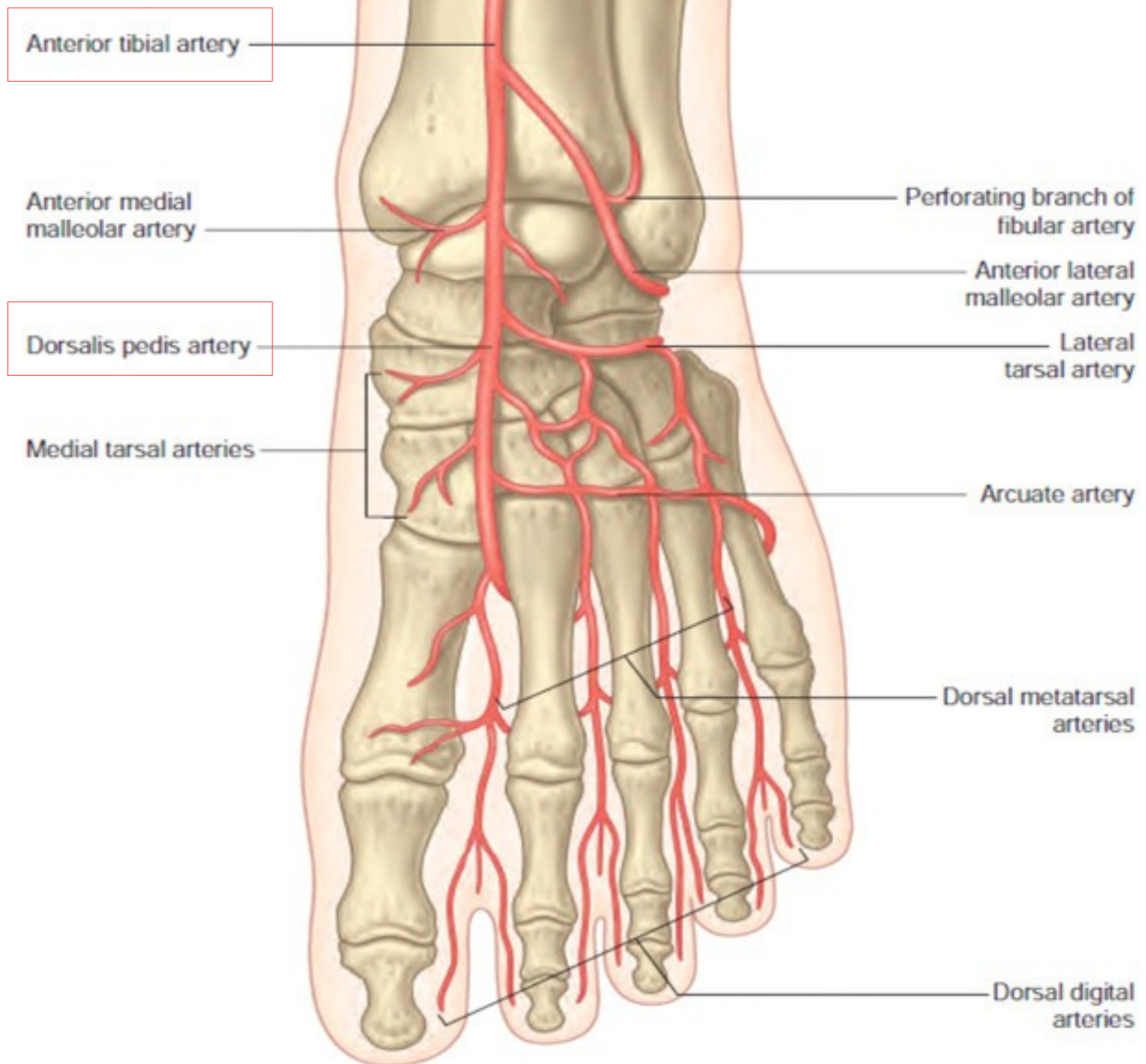


*Source = internal carotid artery; all other labeled arteries are from external carotid

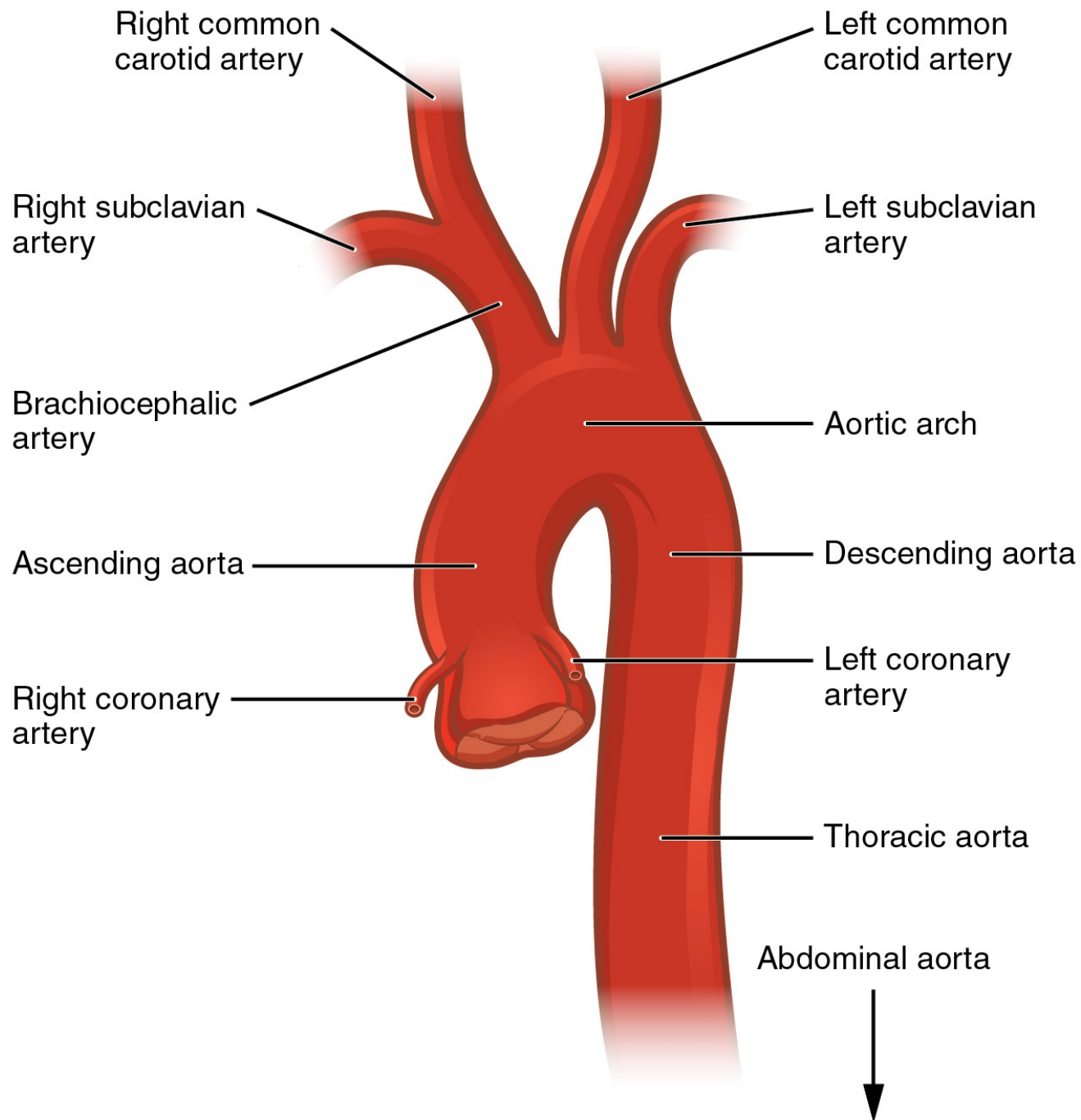
Arteries Learning Objectives

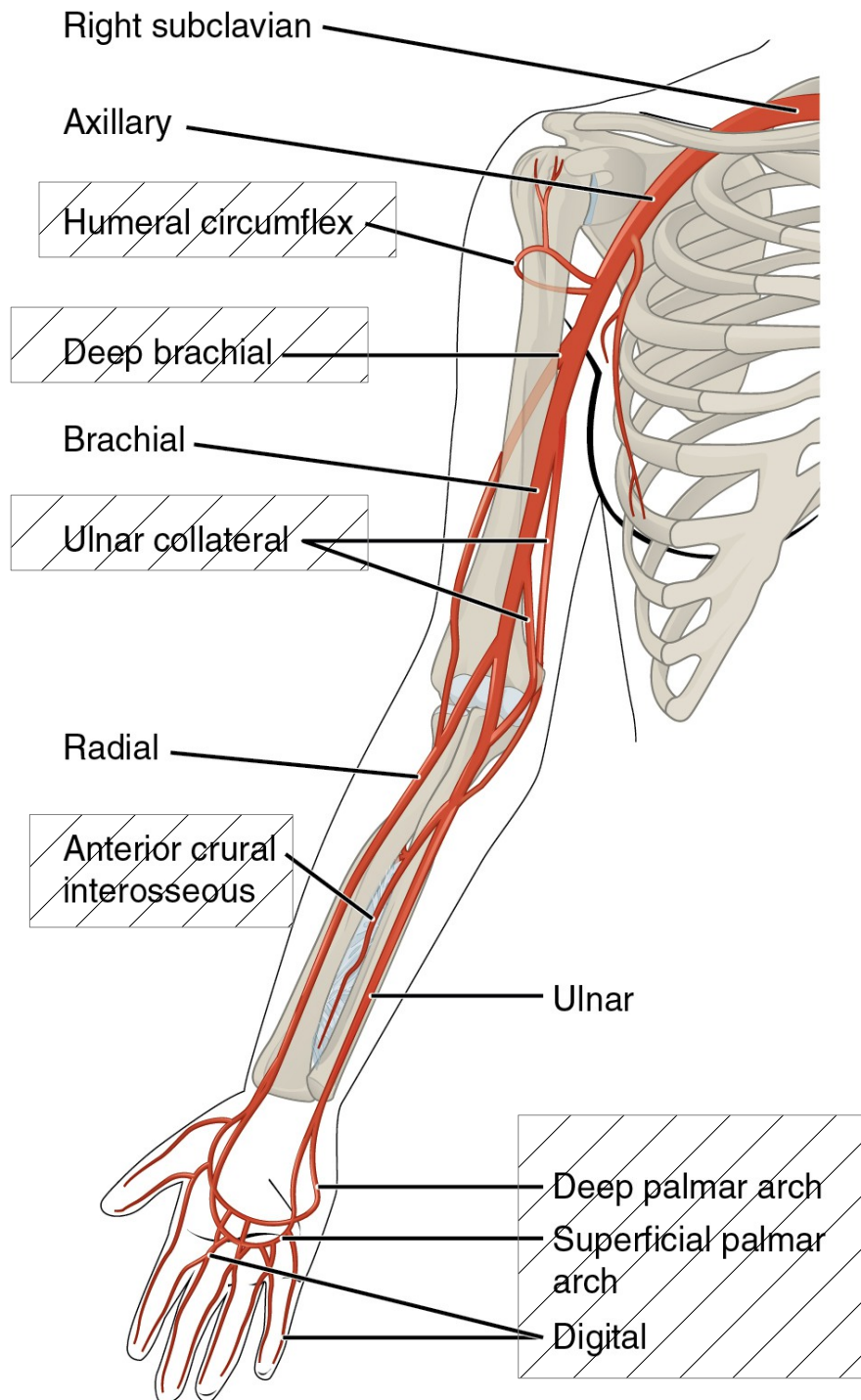
Anterior tibial artery



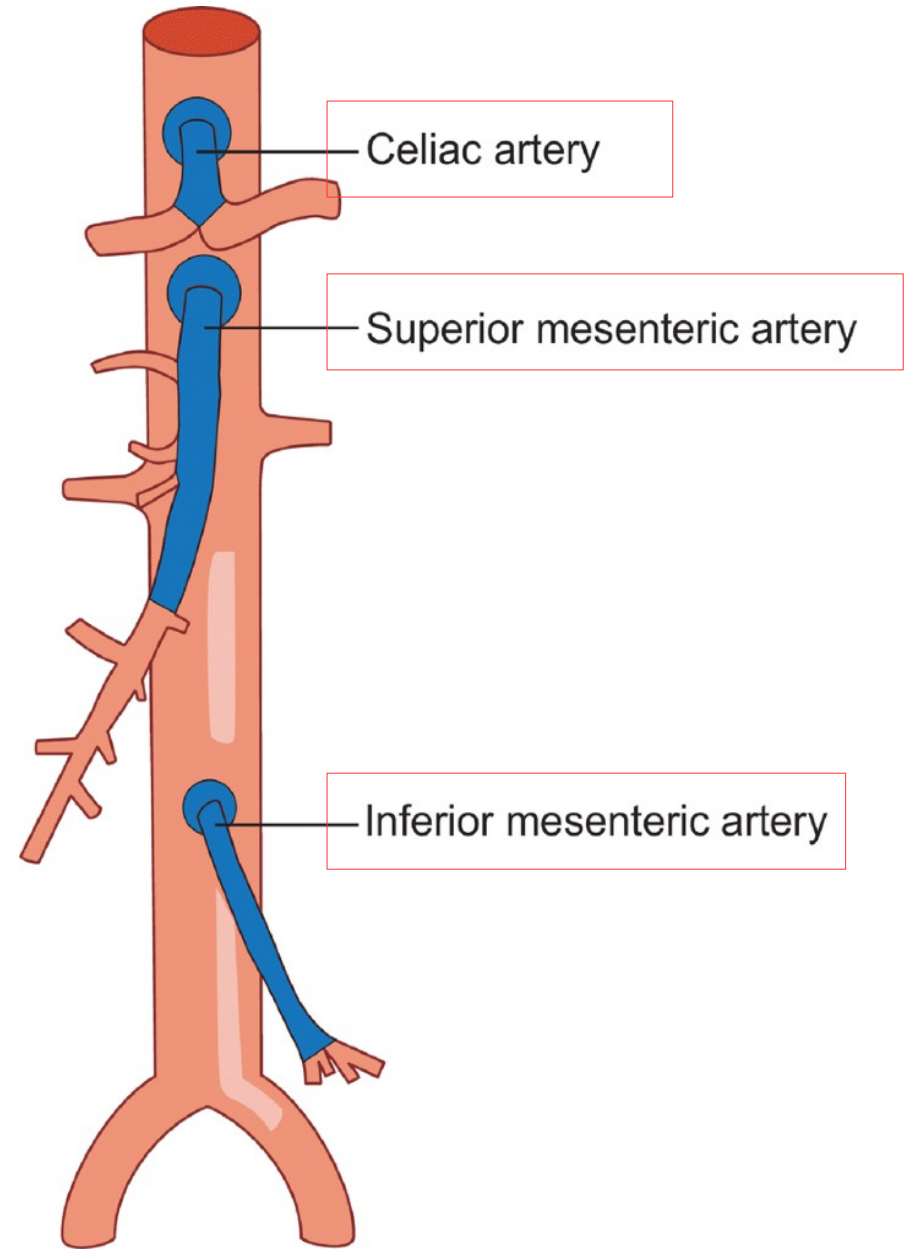
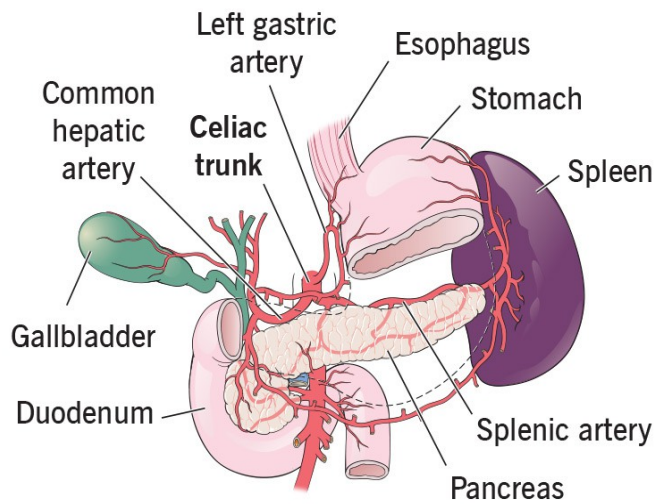
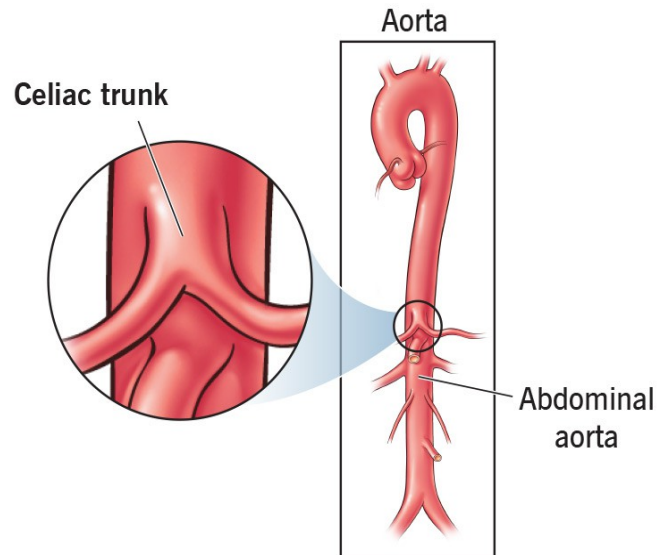


All LO

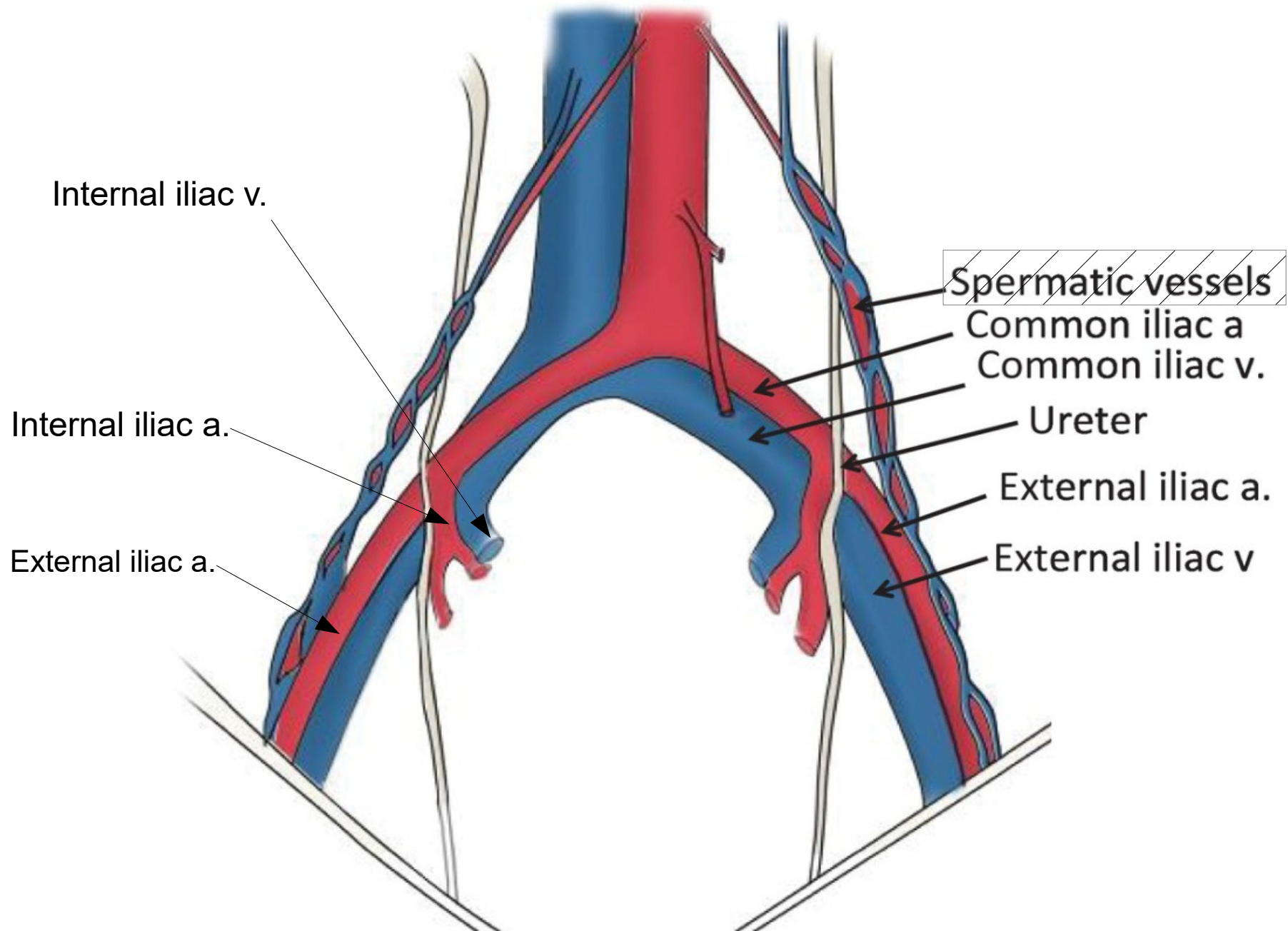


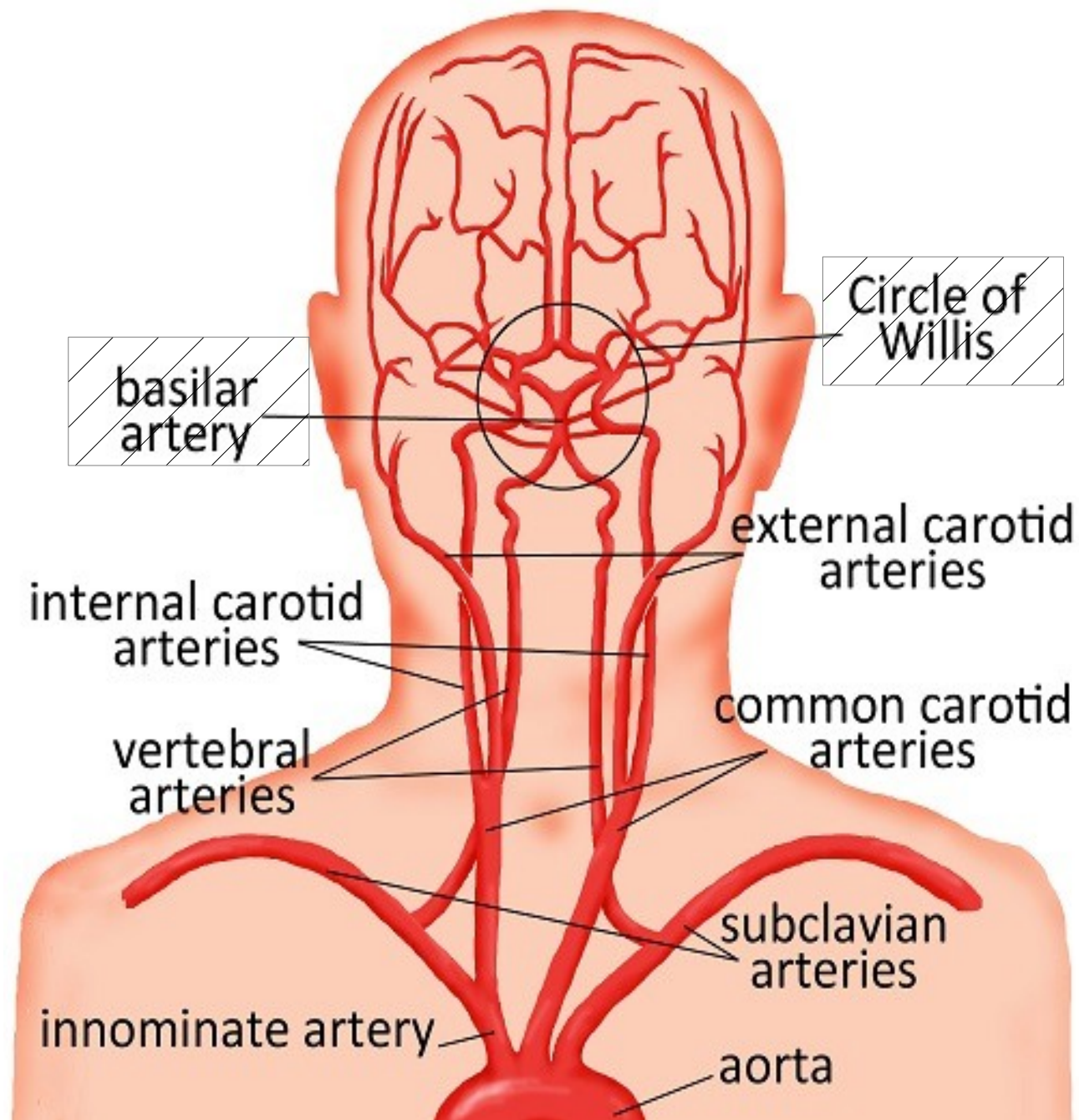


Celiac trunk

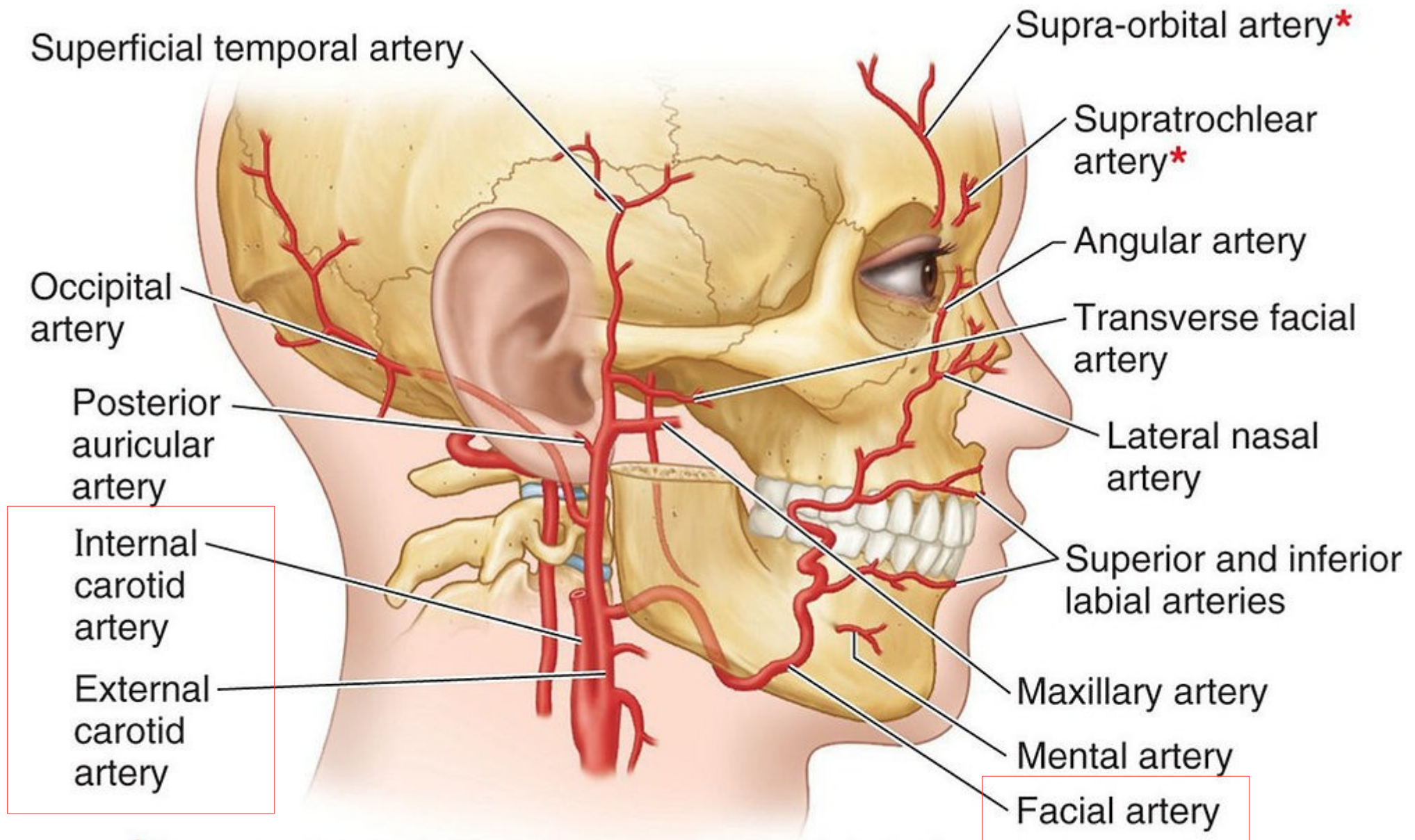


(a)

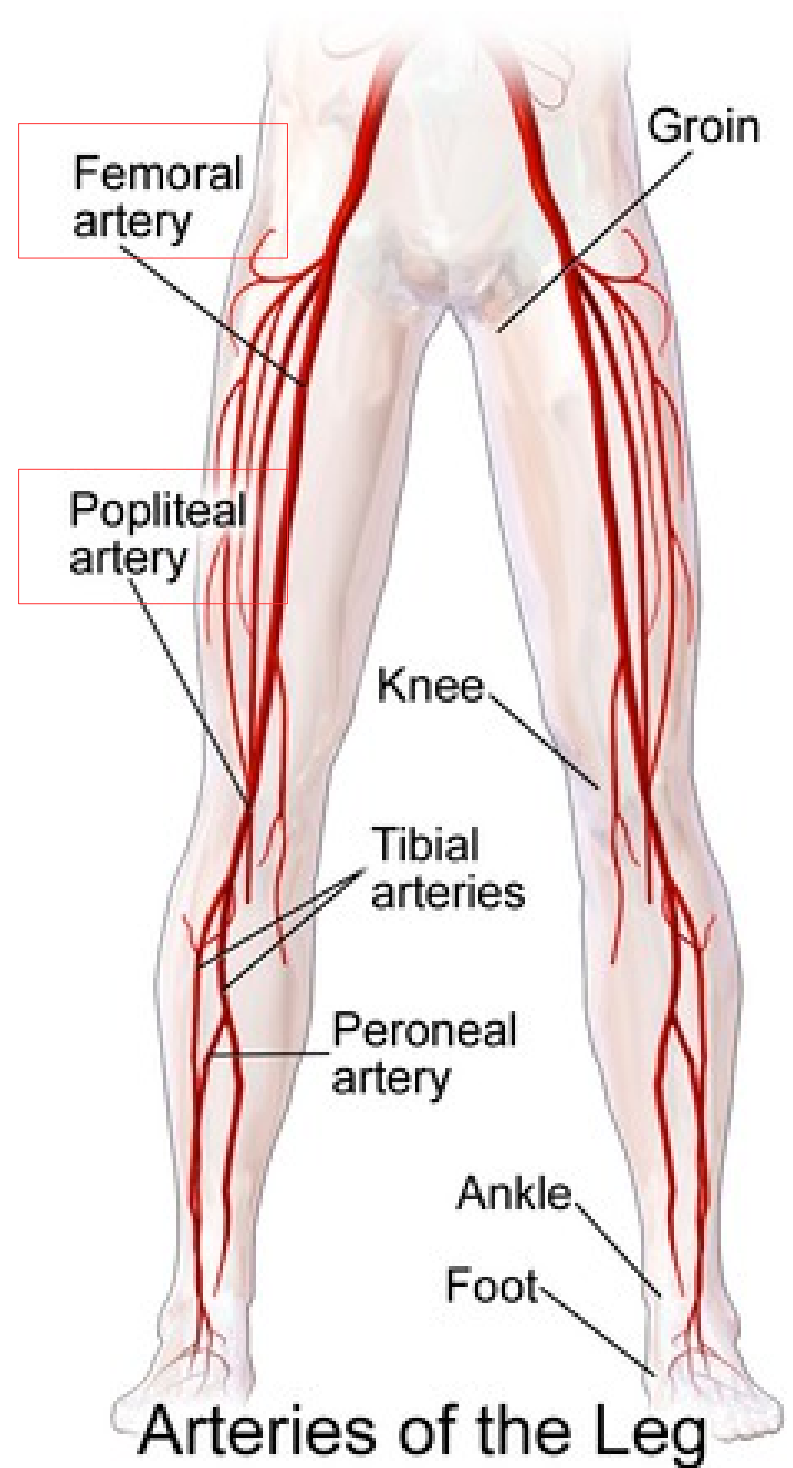
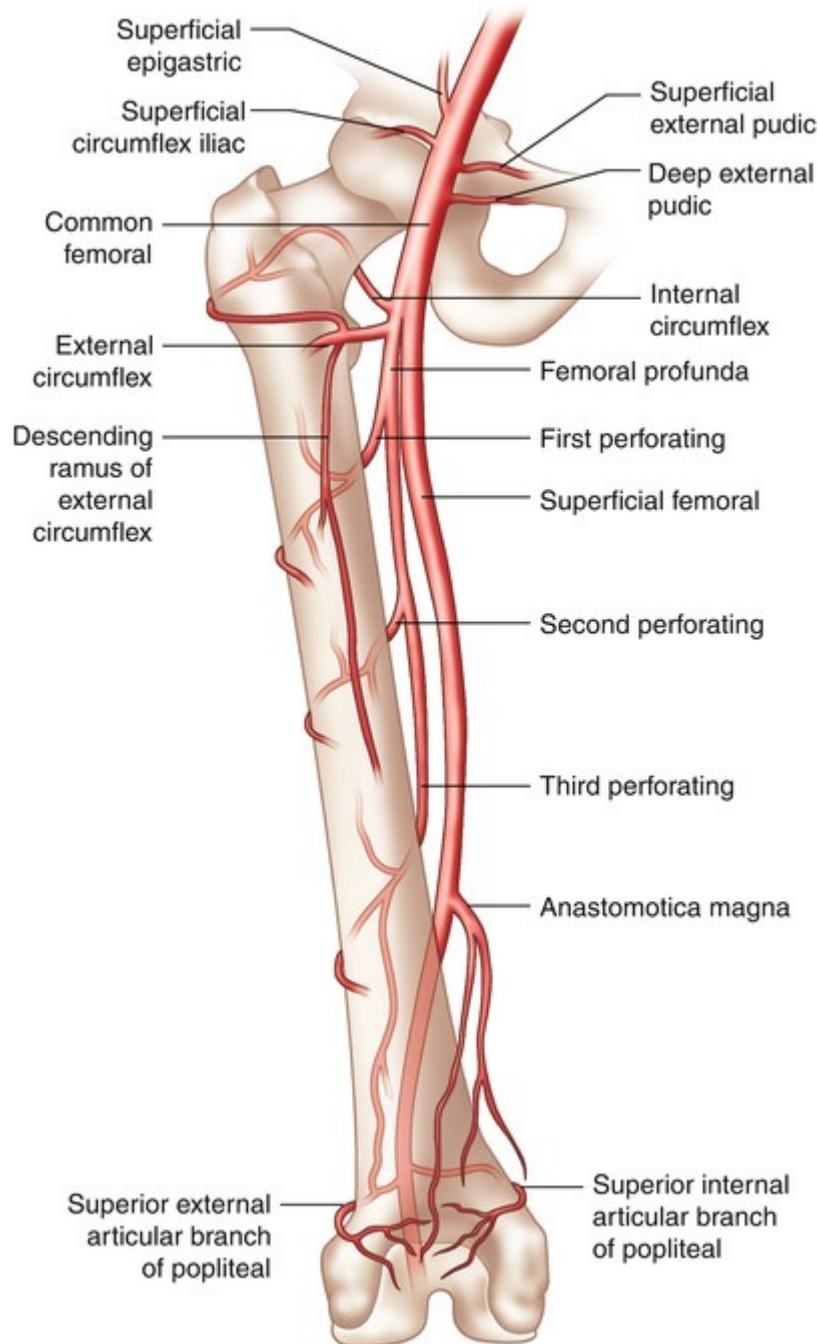


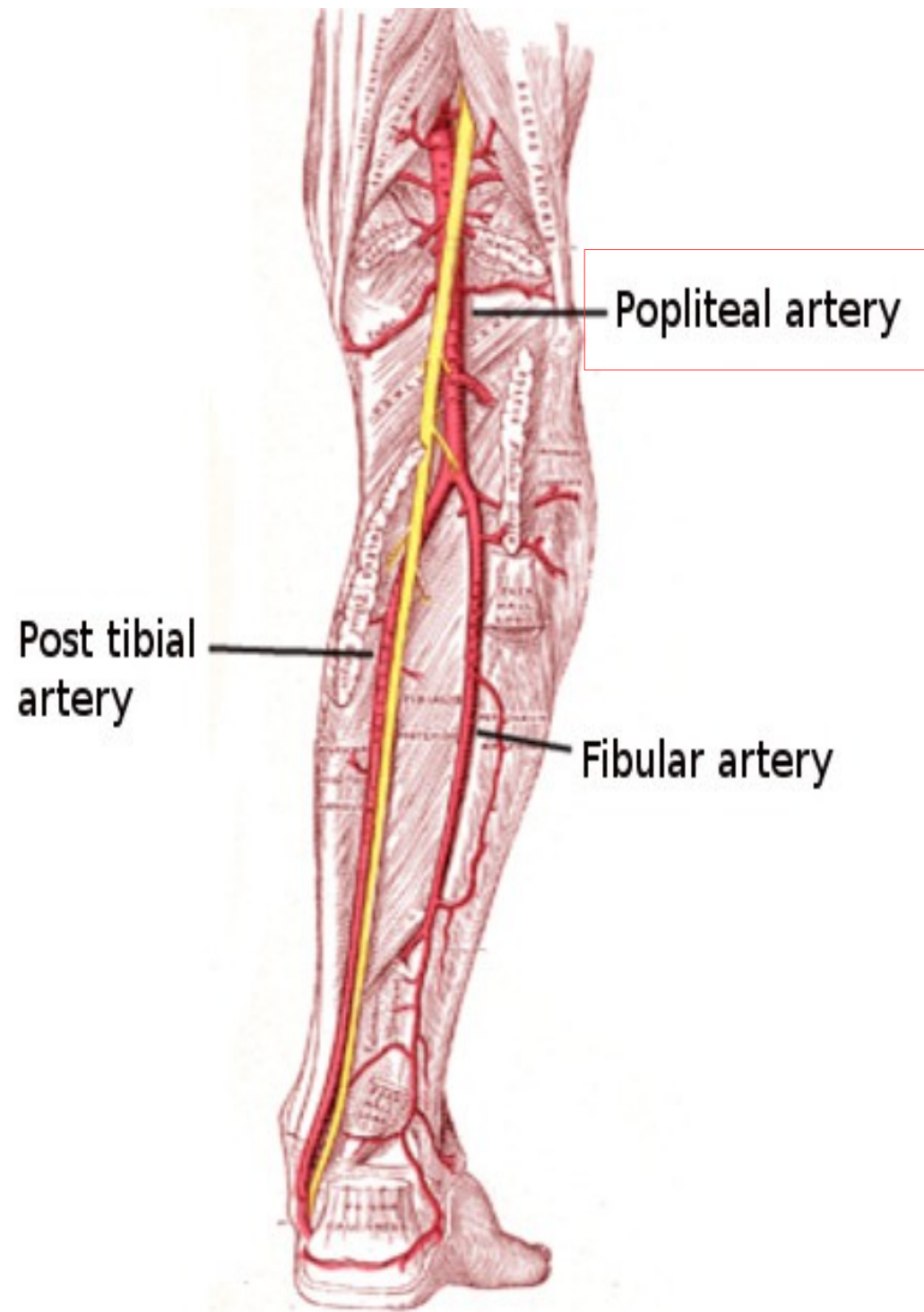


Brachiocephalic = innominate



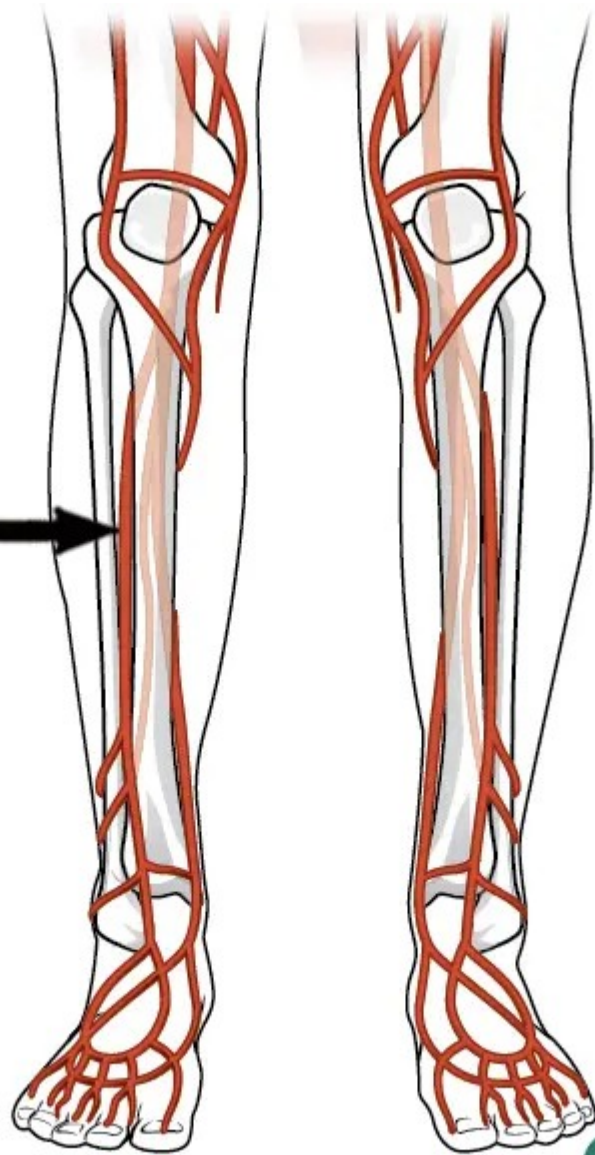
*Source = internal carotid artery; all other labeled arteries are from external carotid

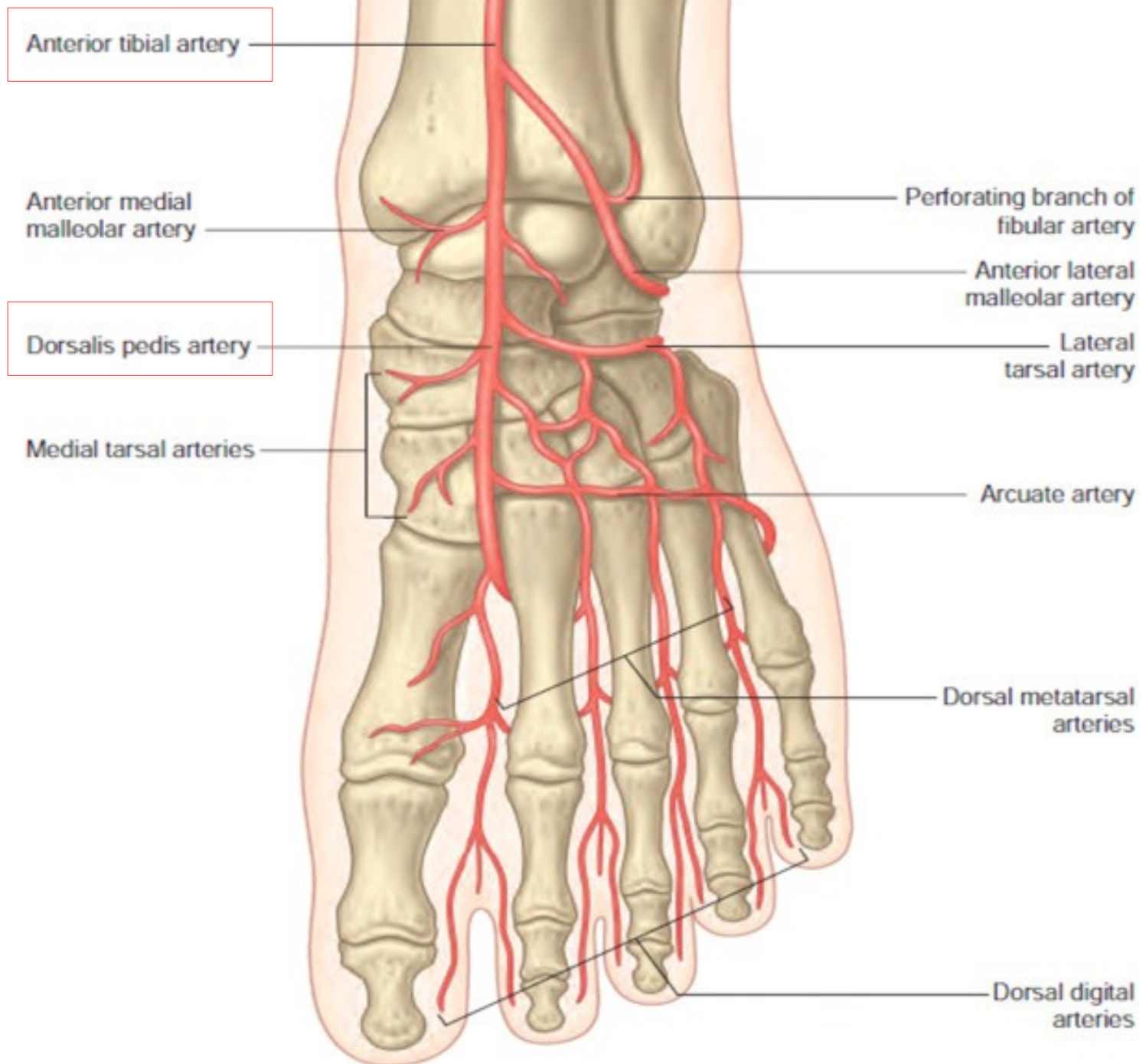




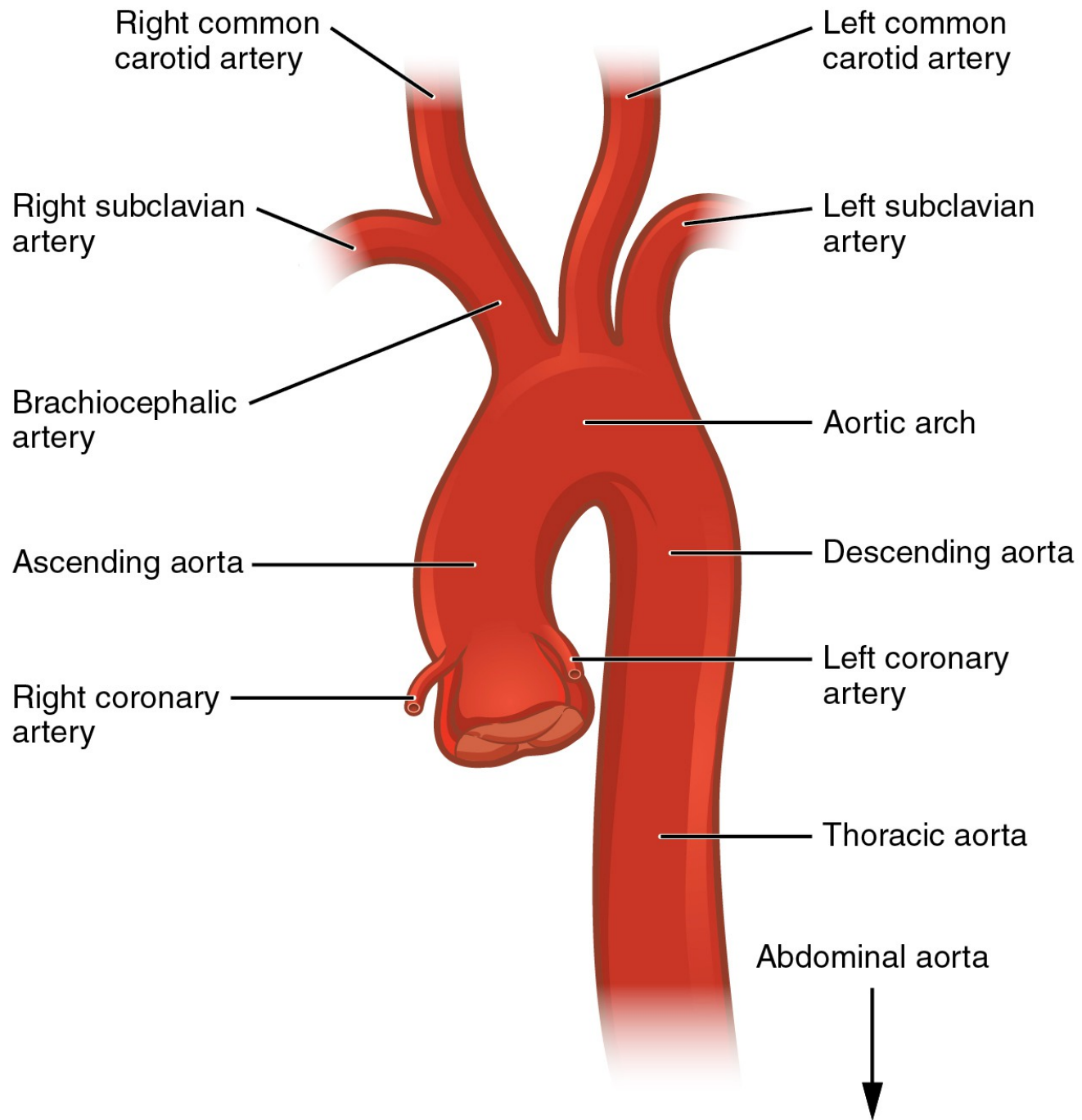
Anterior tibial artery

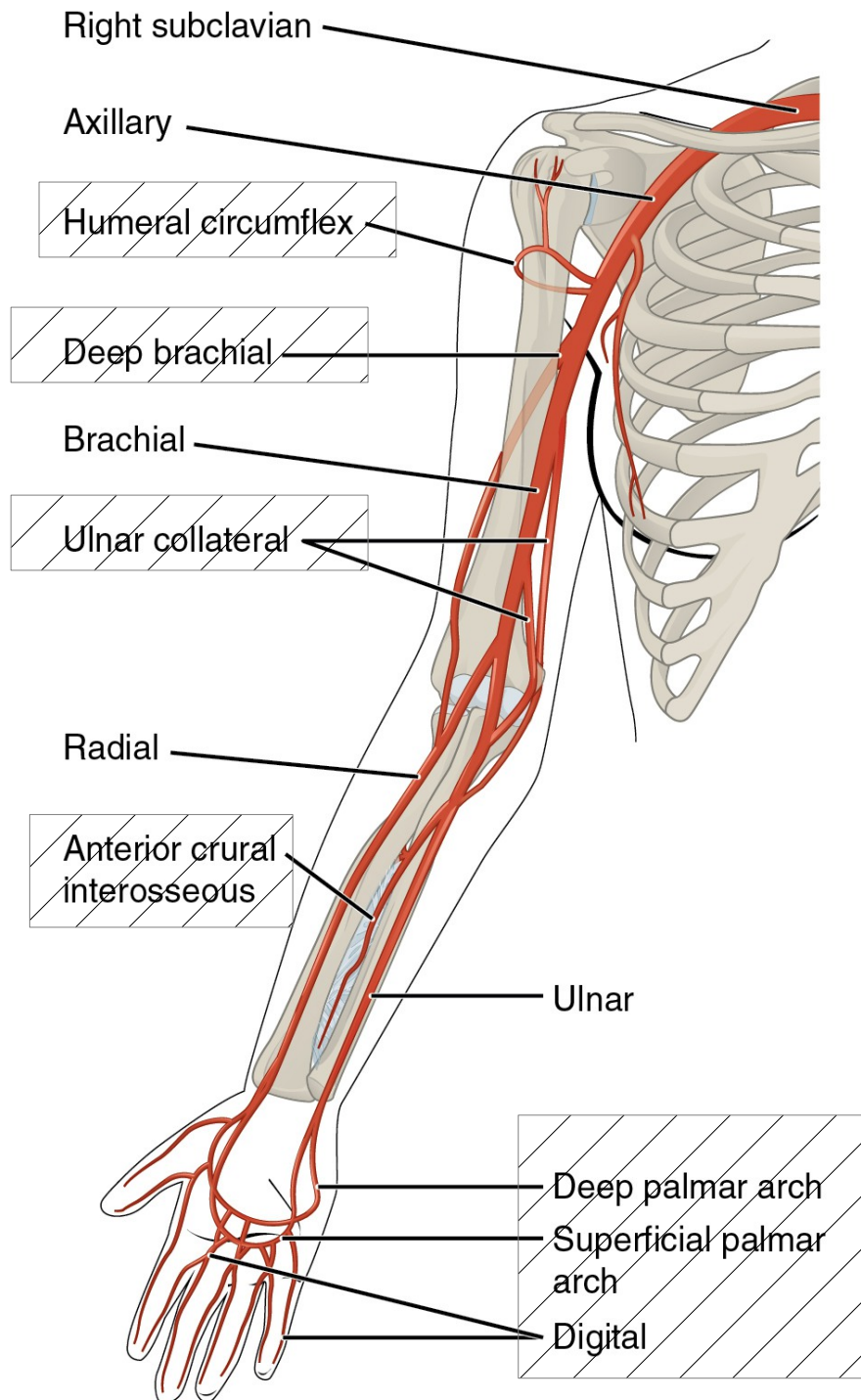
Anterior t



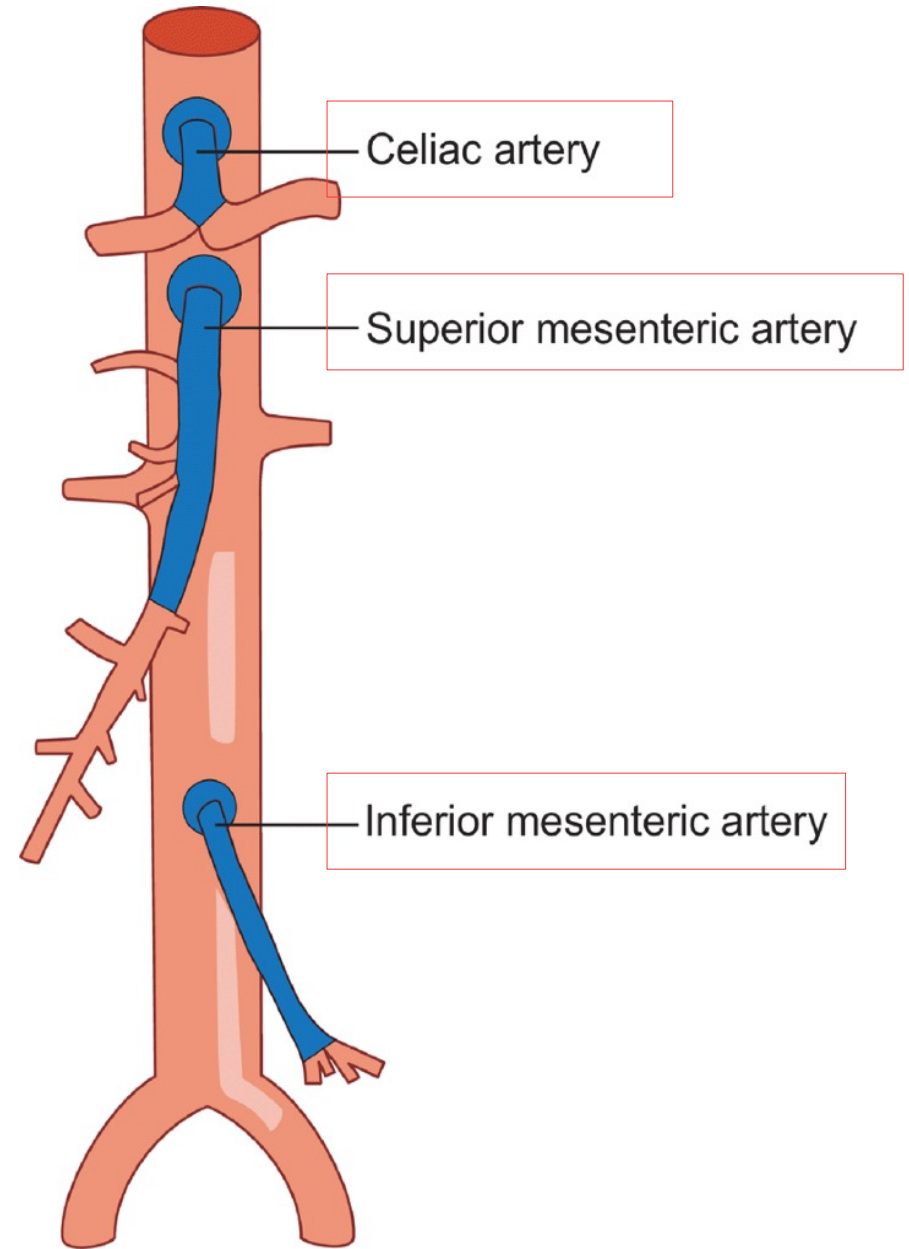
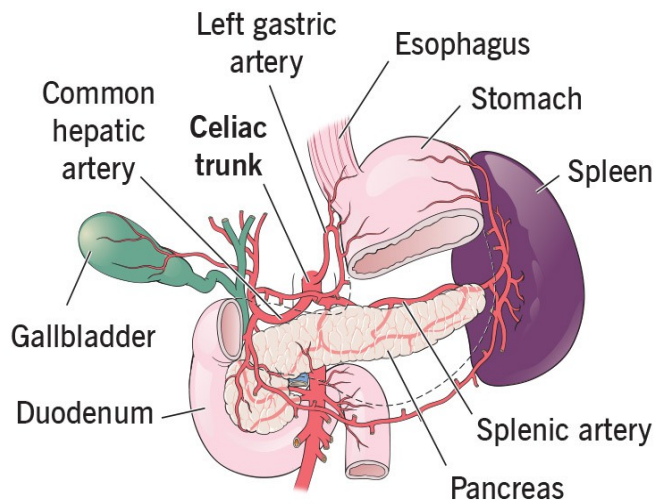
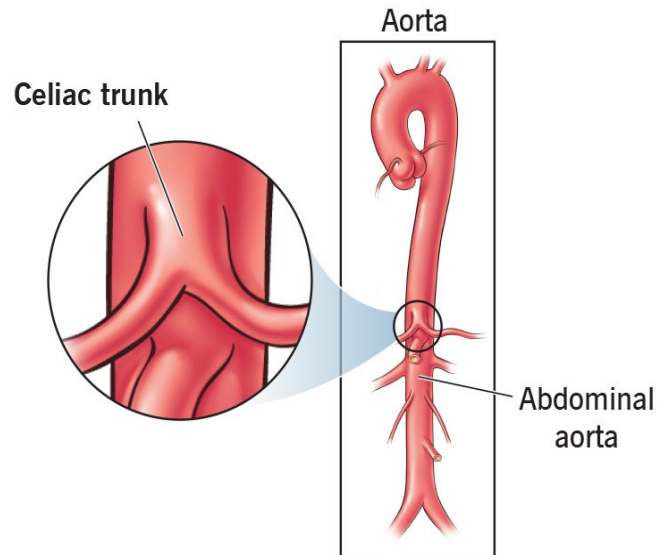


All LO

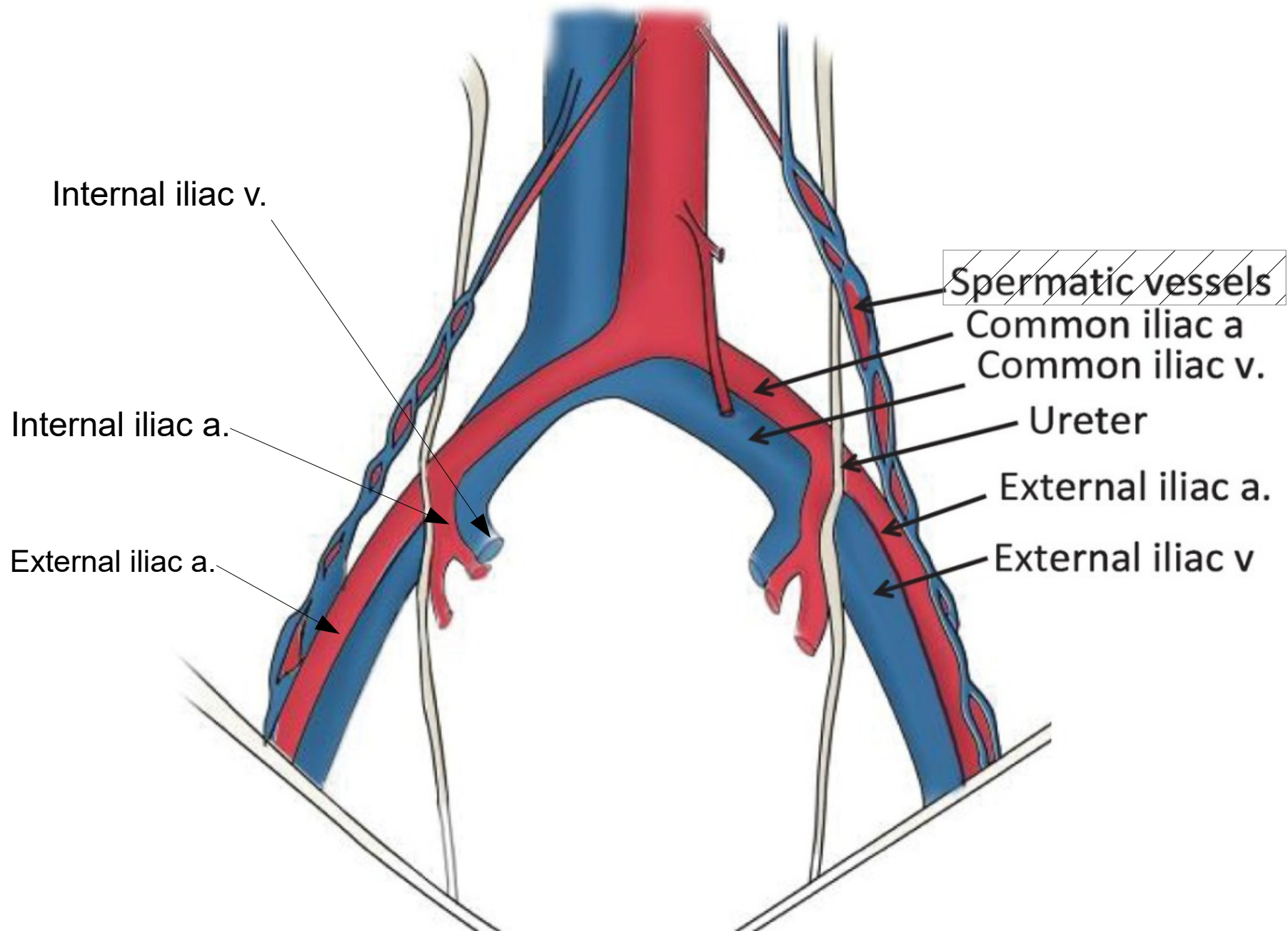


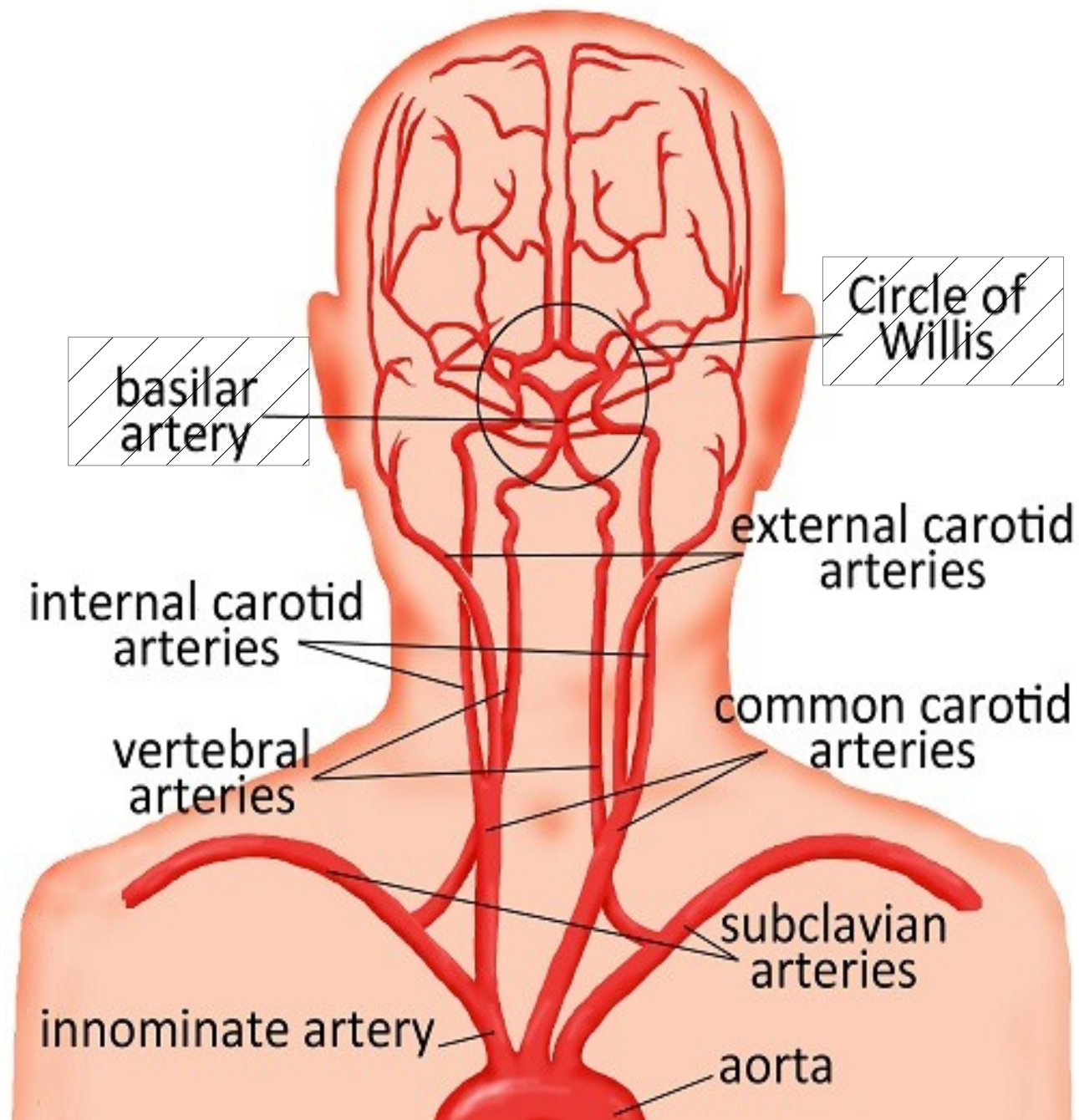


Celiac trunk

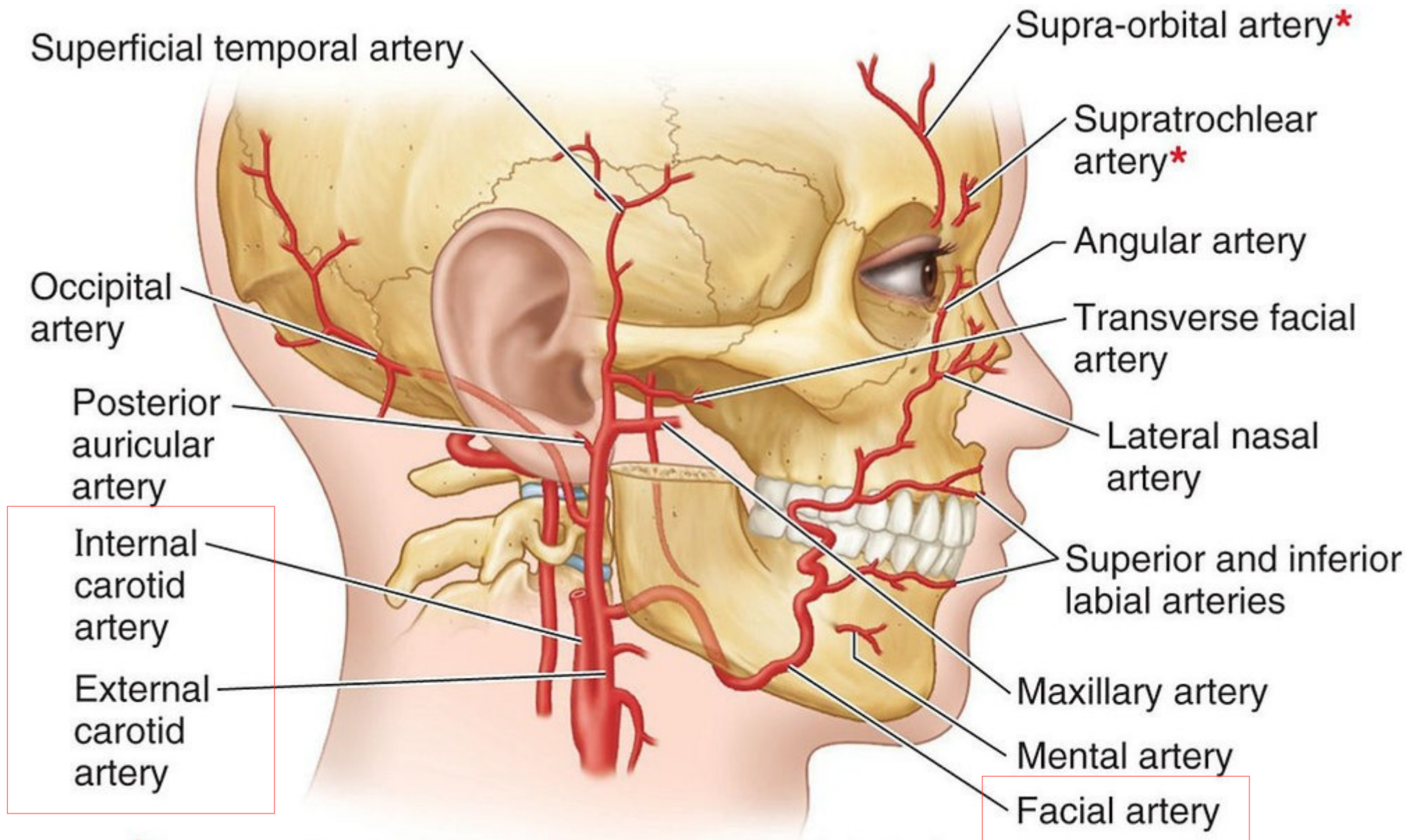


(a)

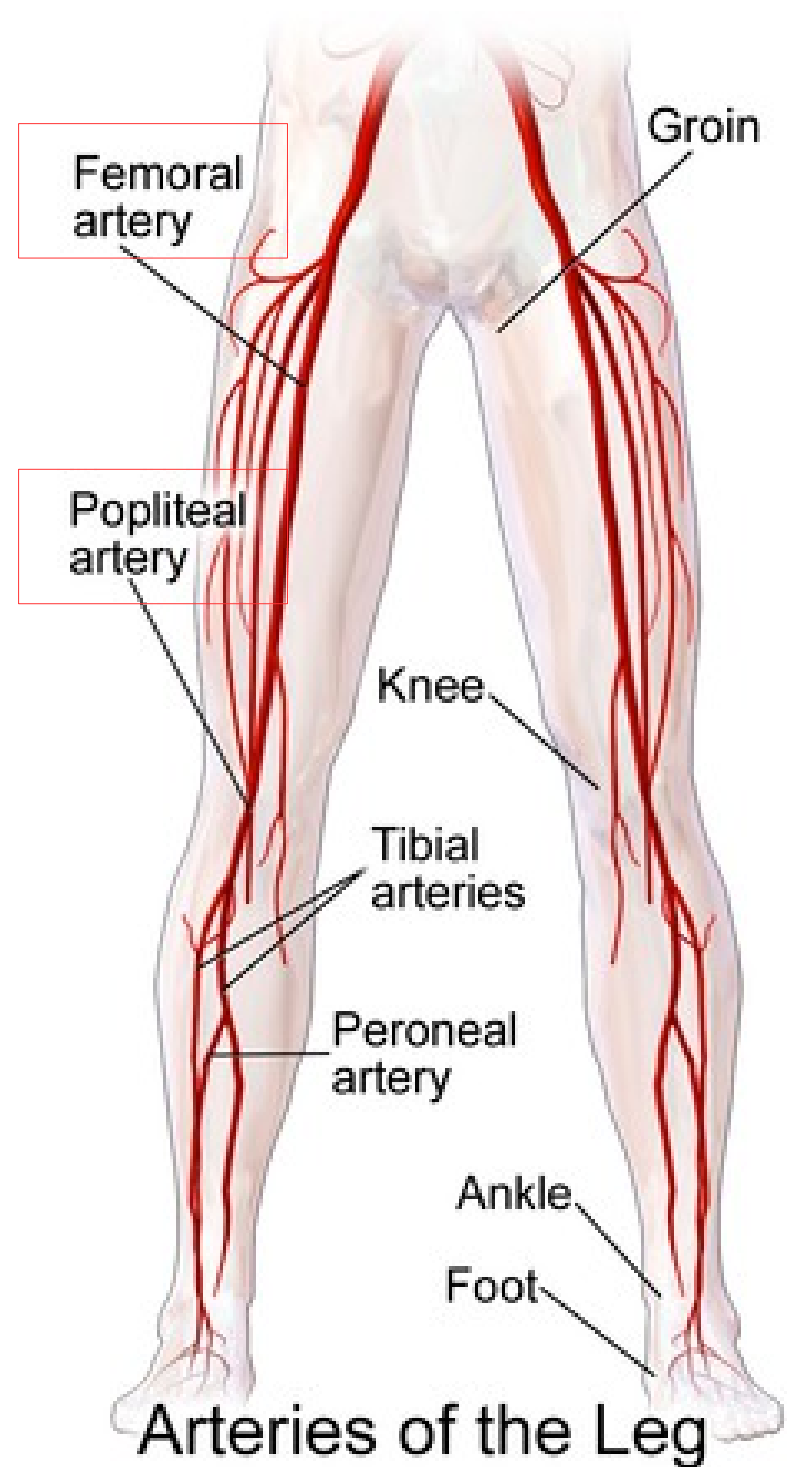
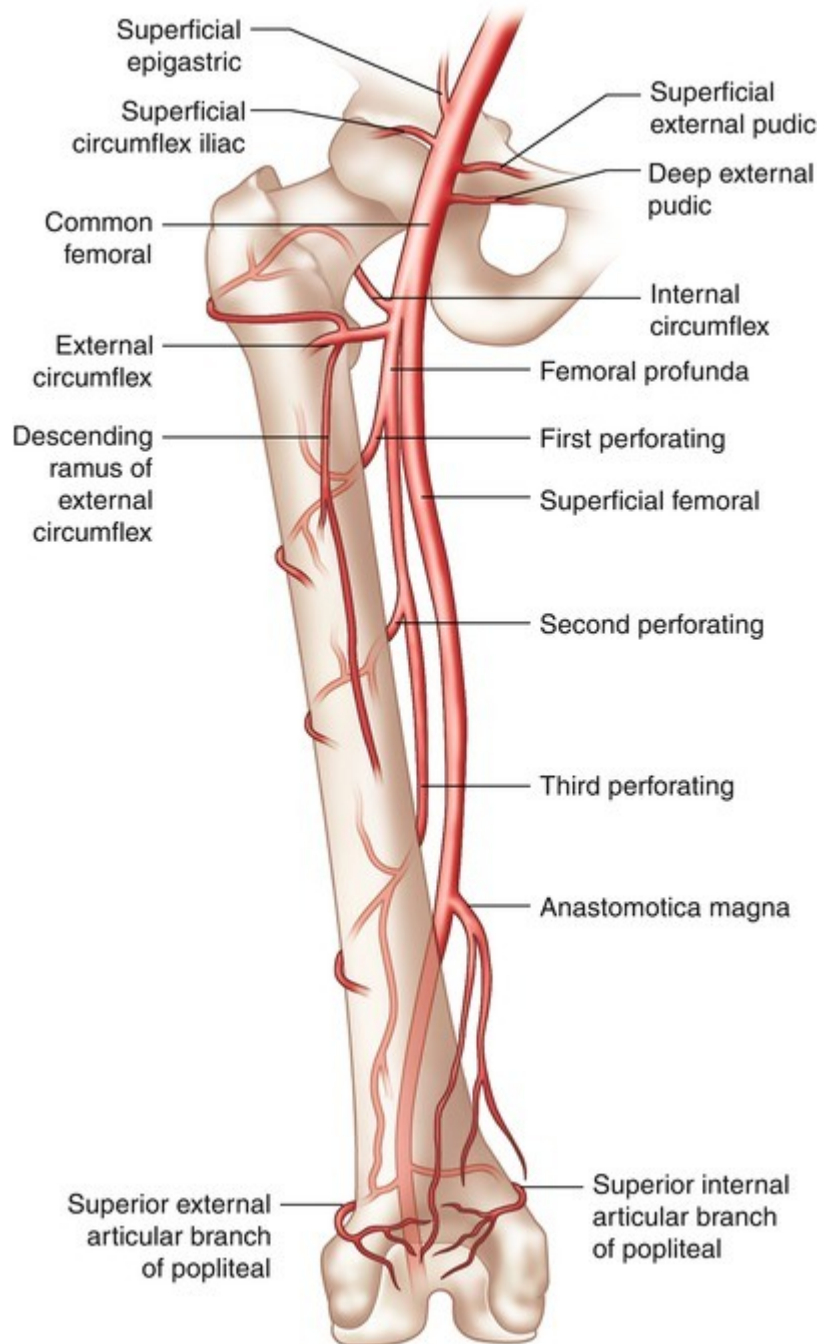


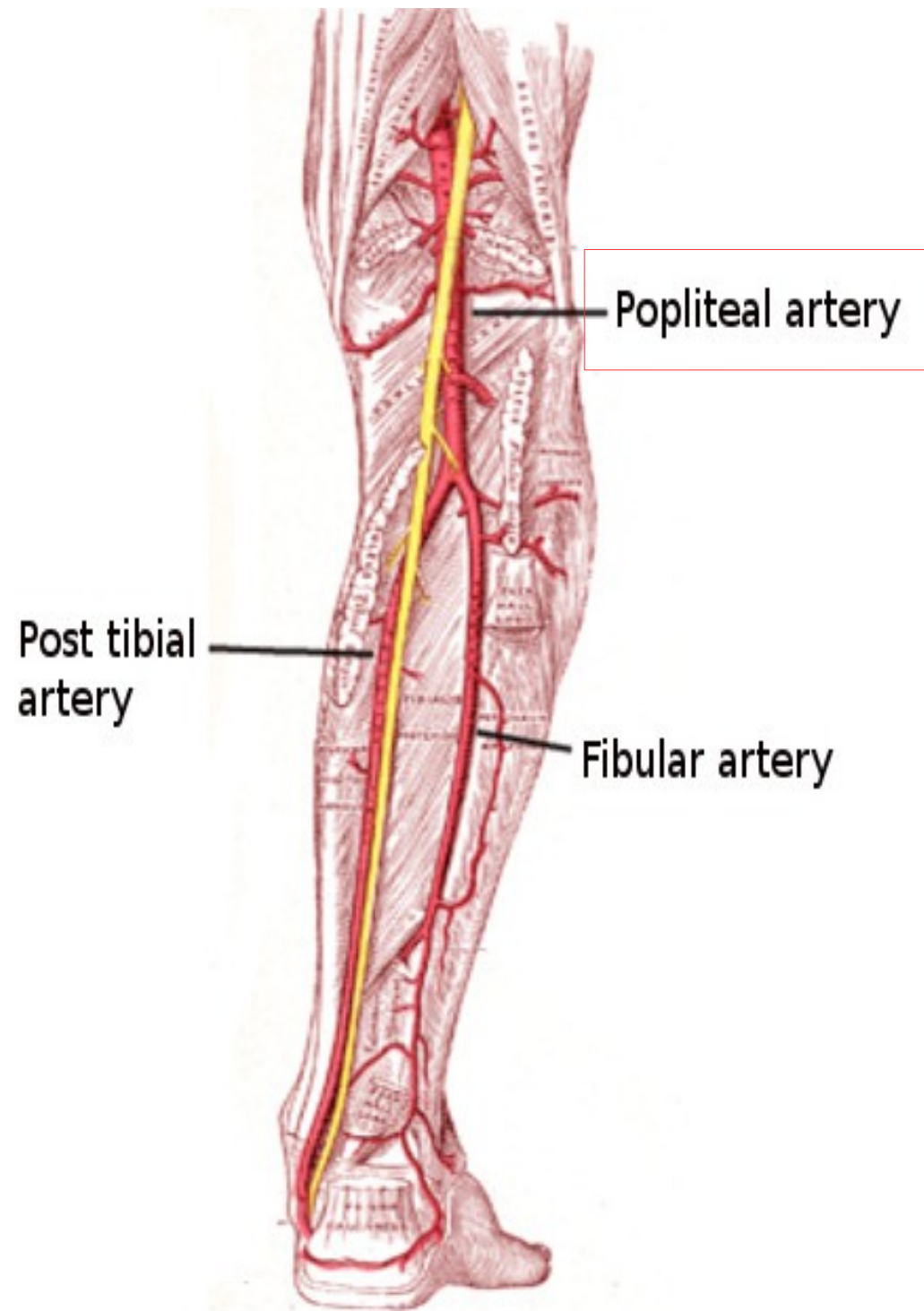


Brachiocephalic = innominate

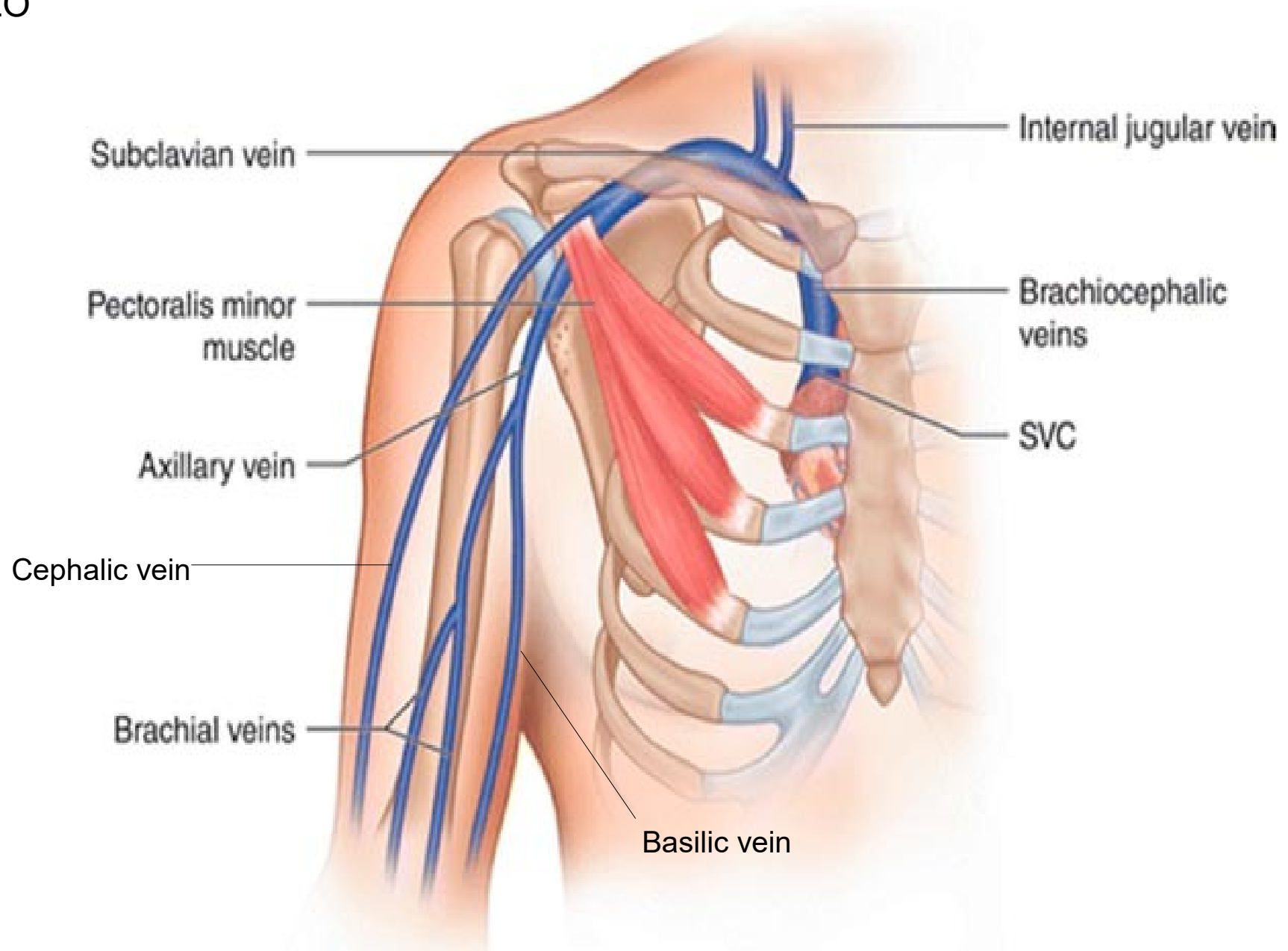


*Source = internal carotid artery; all other labeled arteries are from external carotid

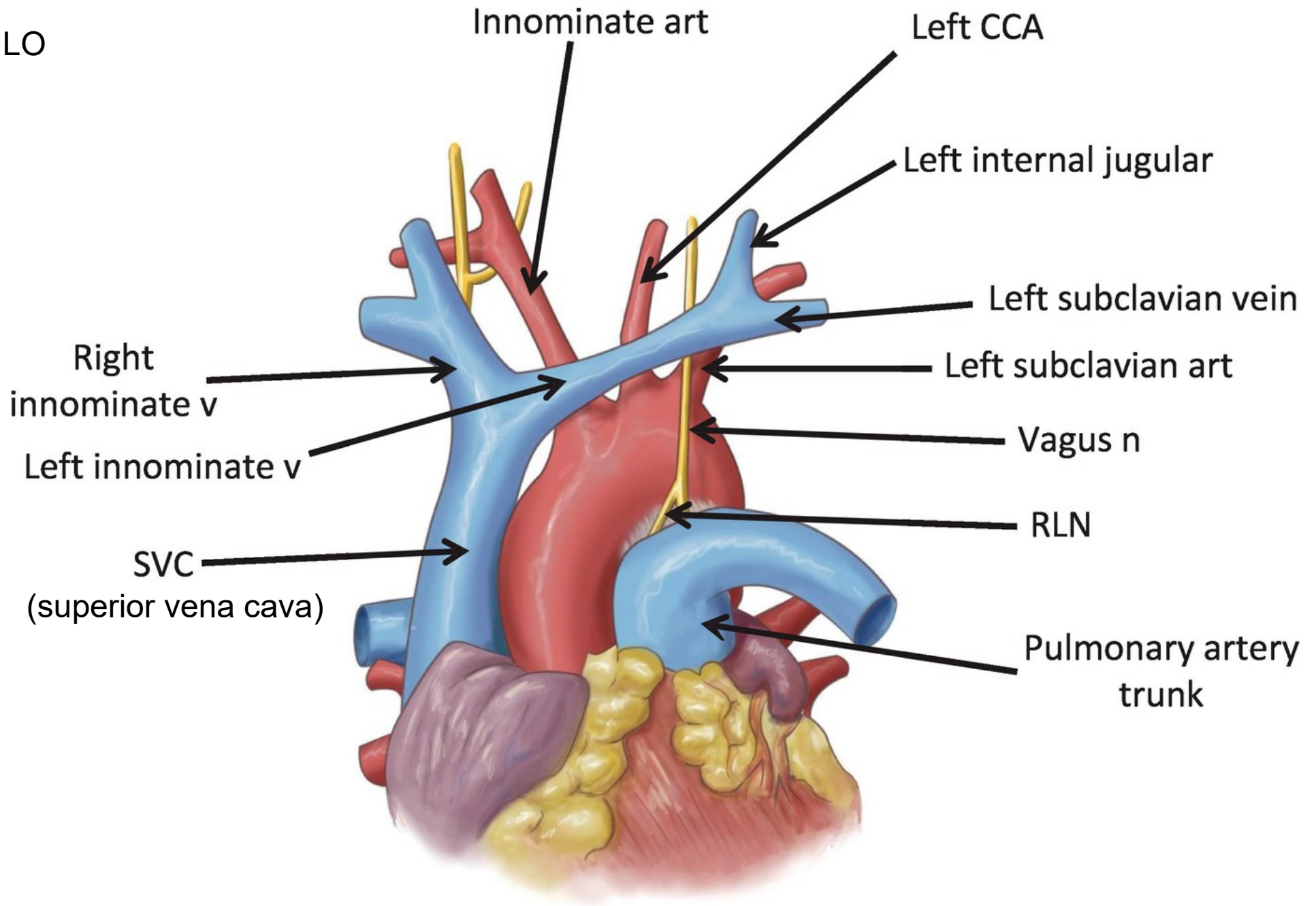




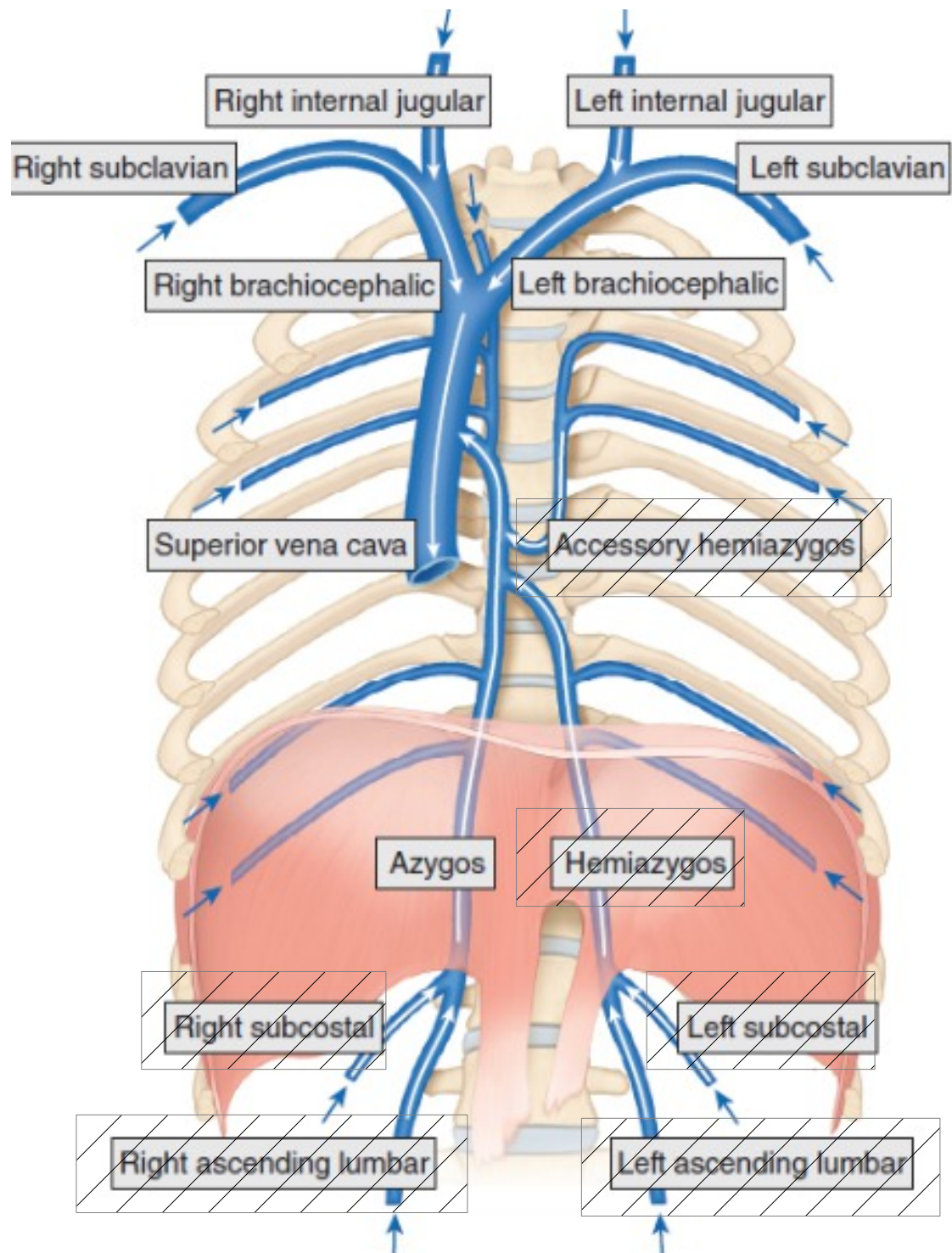
Veins Learning Objectives

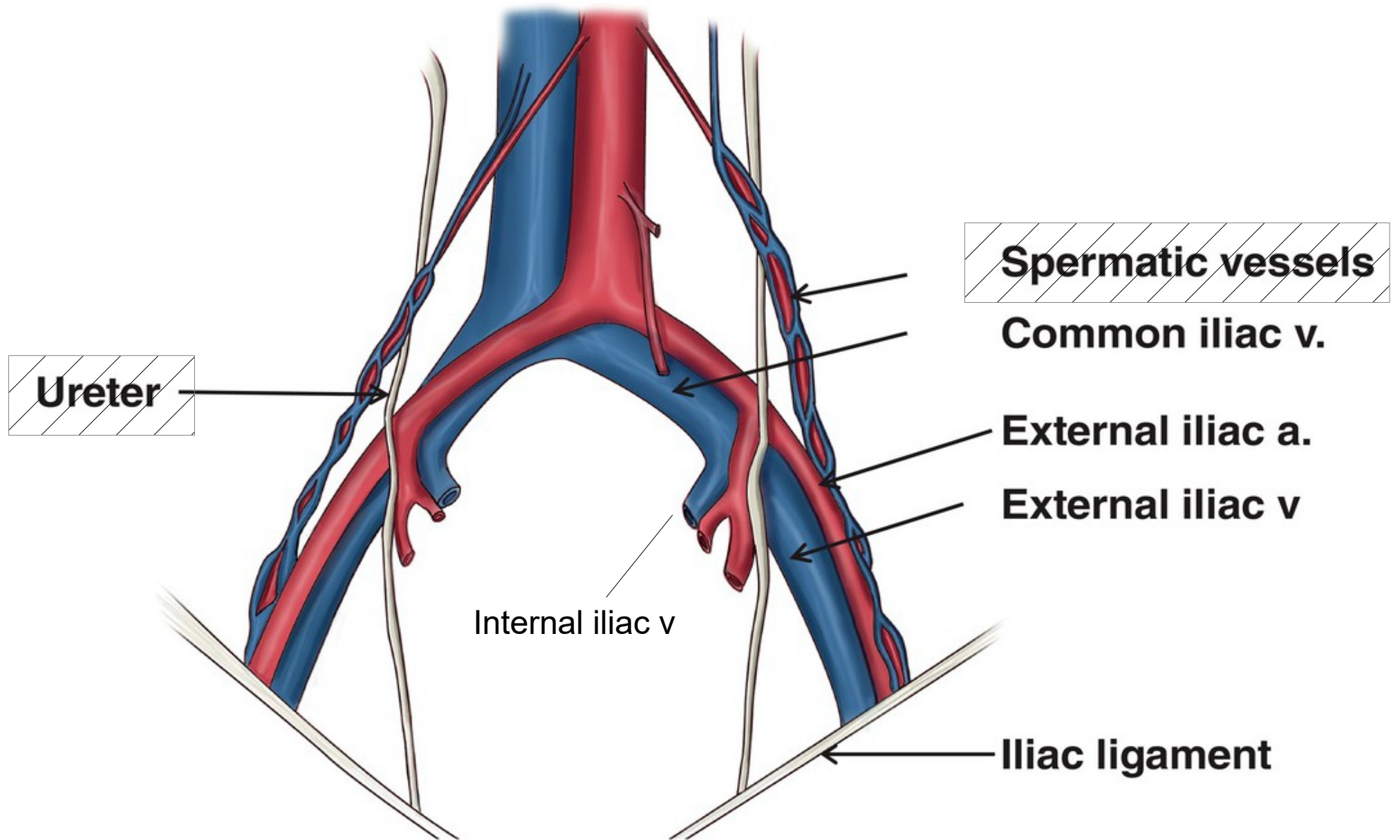


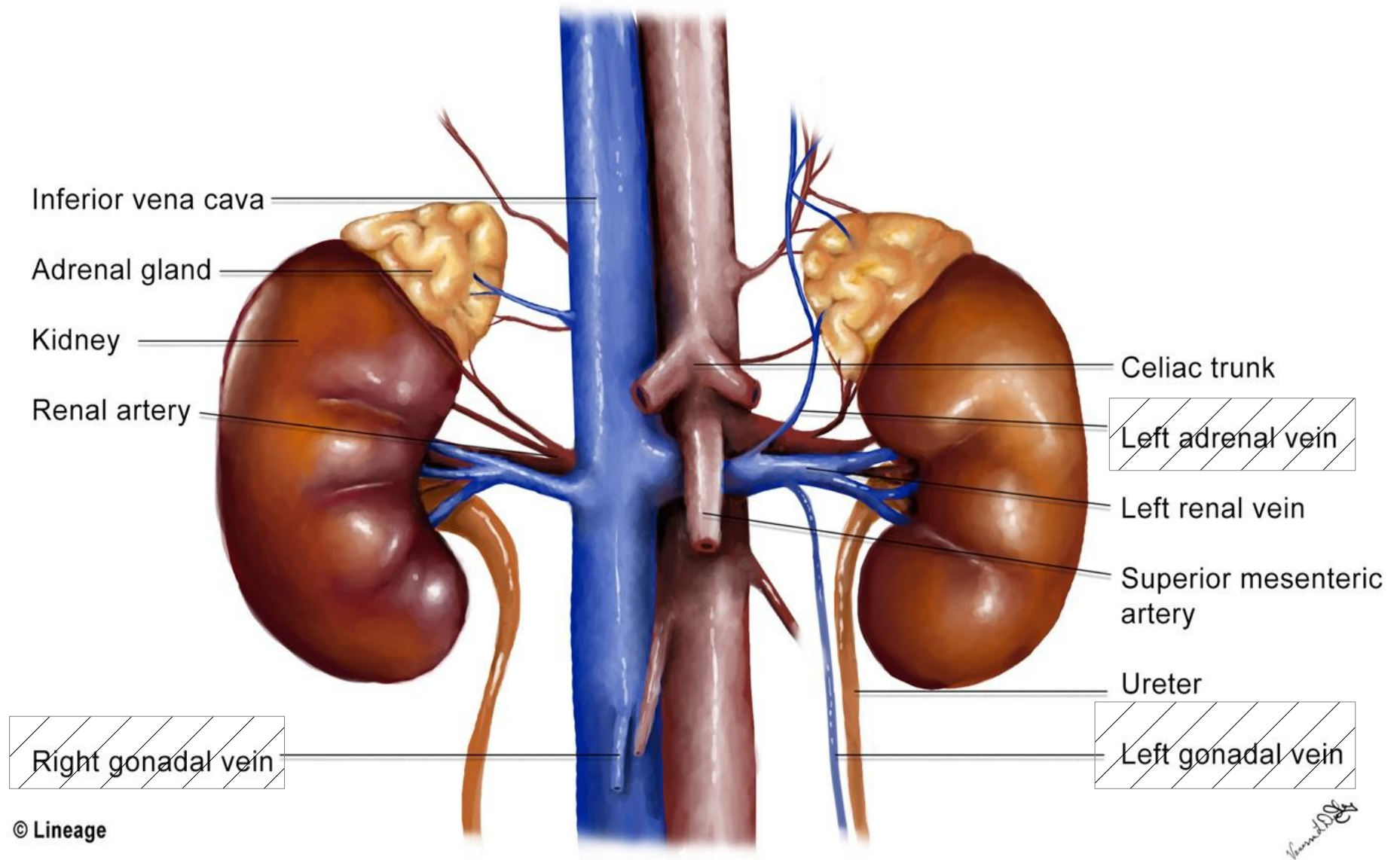
All LO

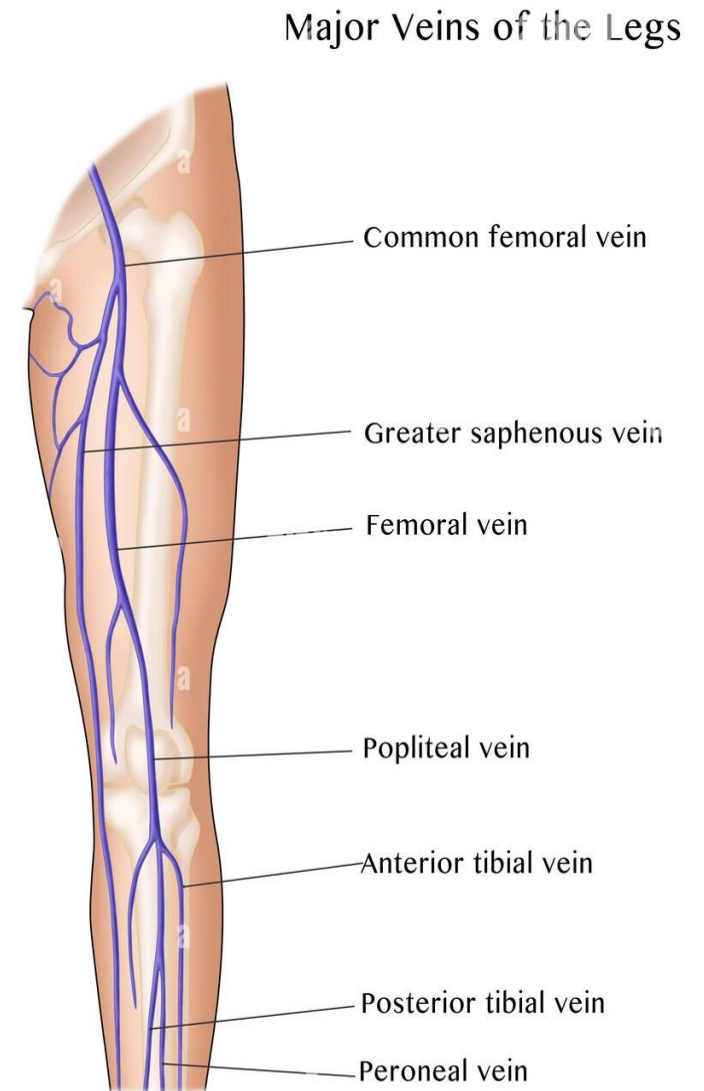
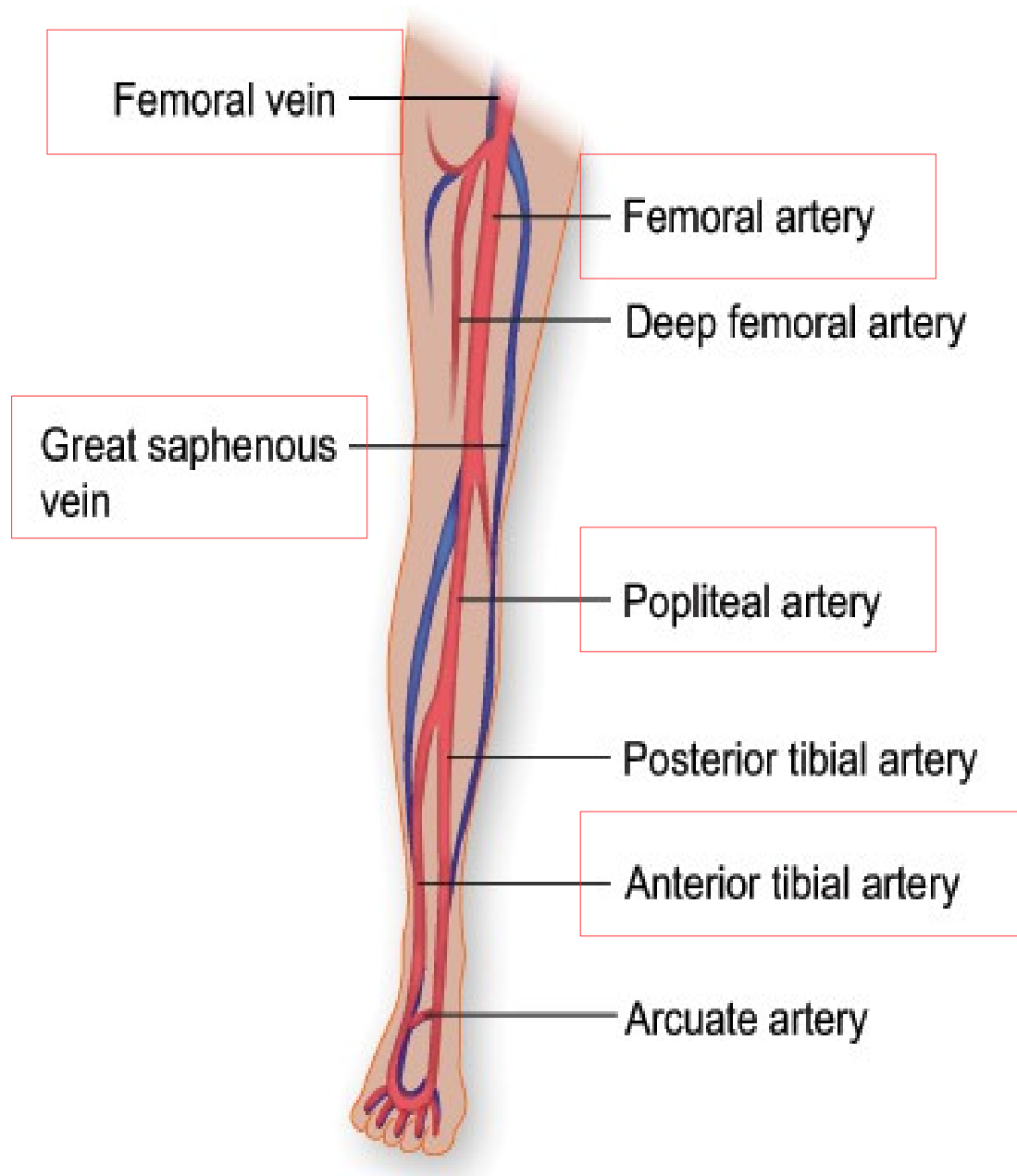


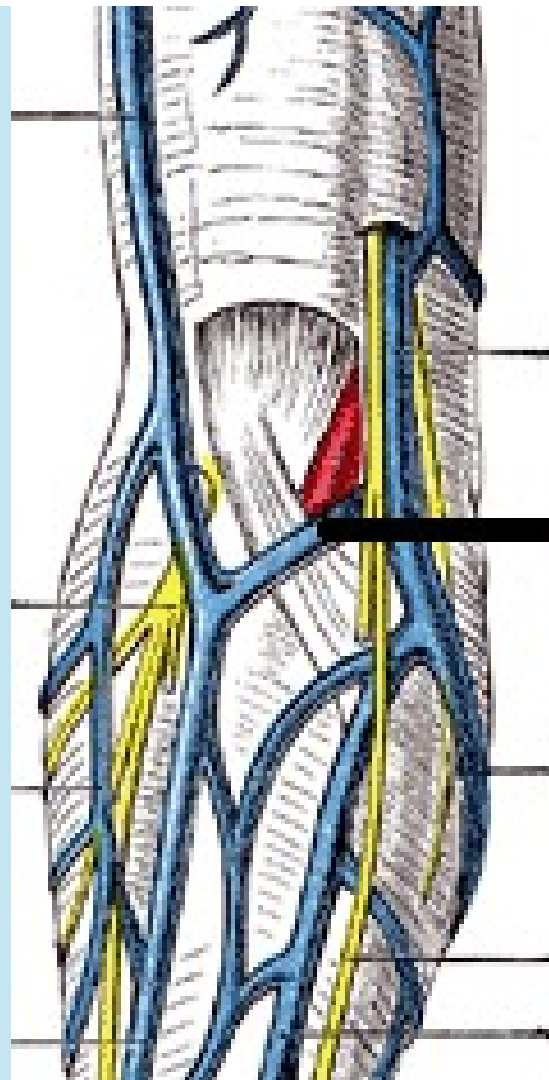
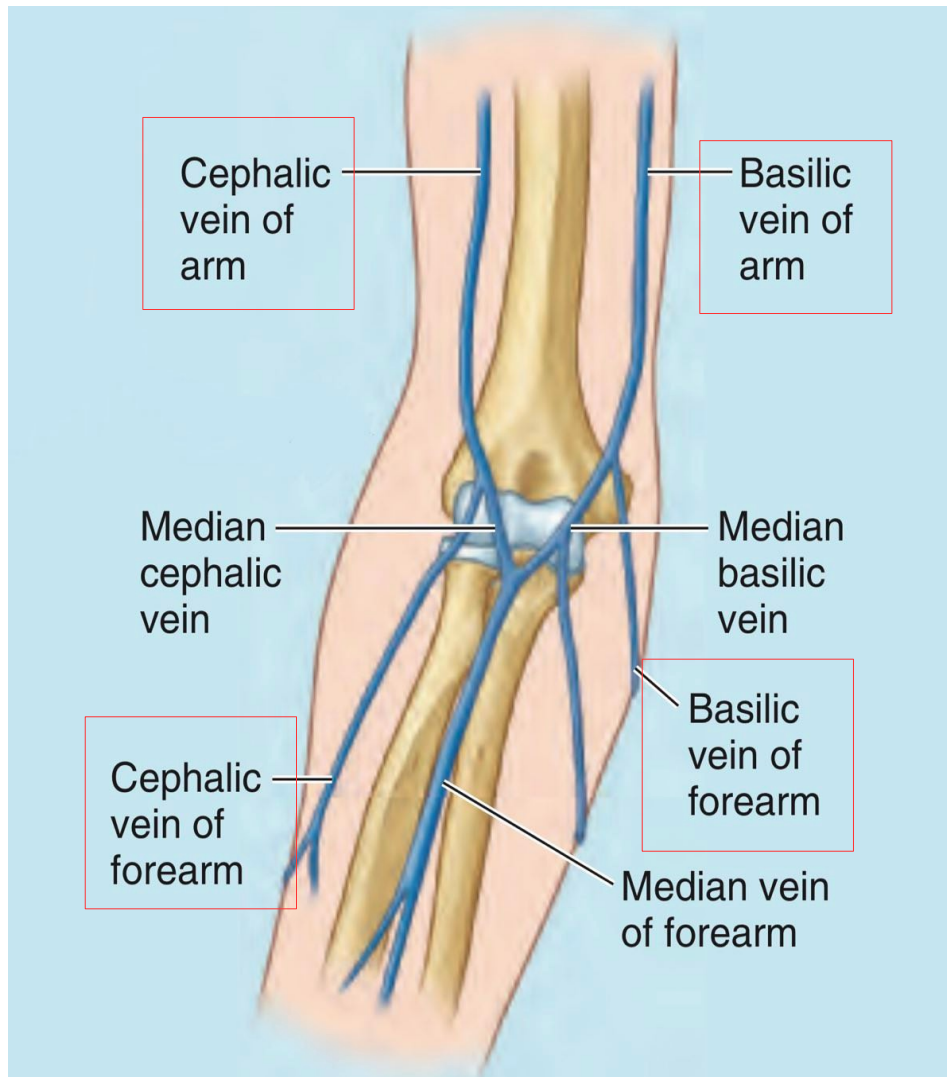
Innominate = Brachiocephalic











**Median
Cubital Vein**

