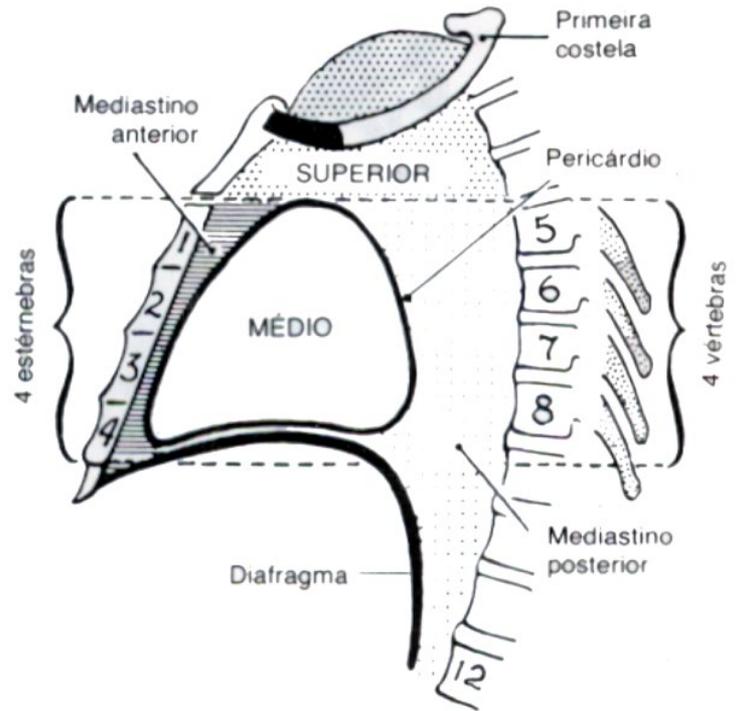
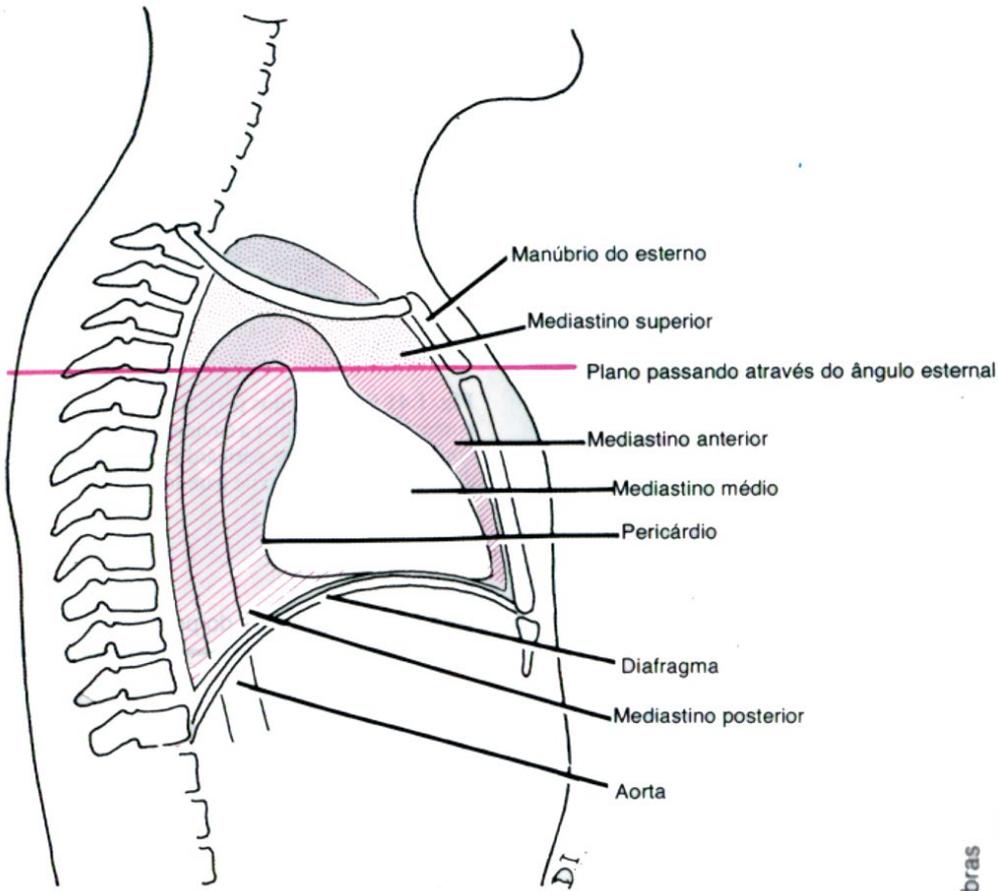
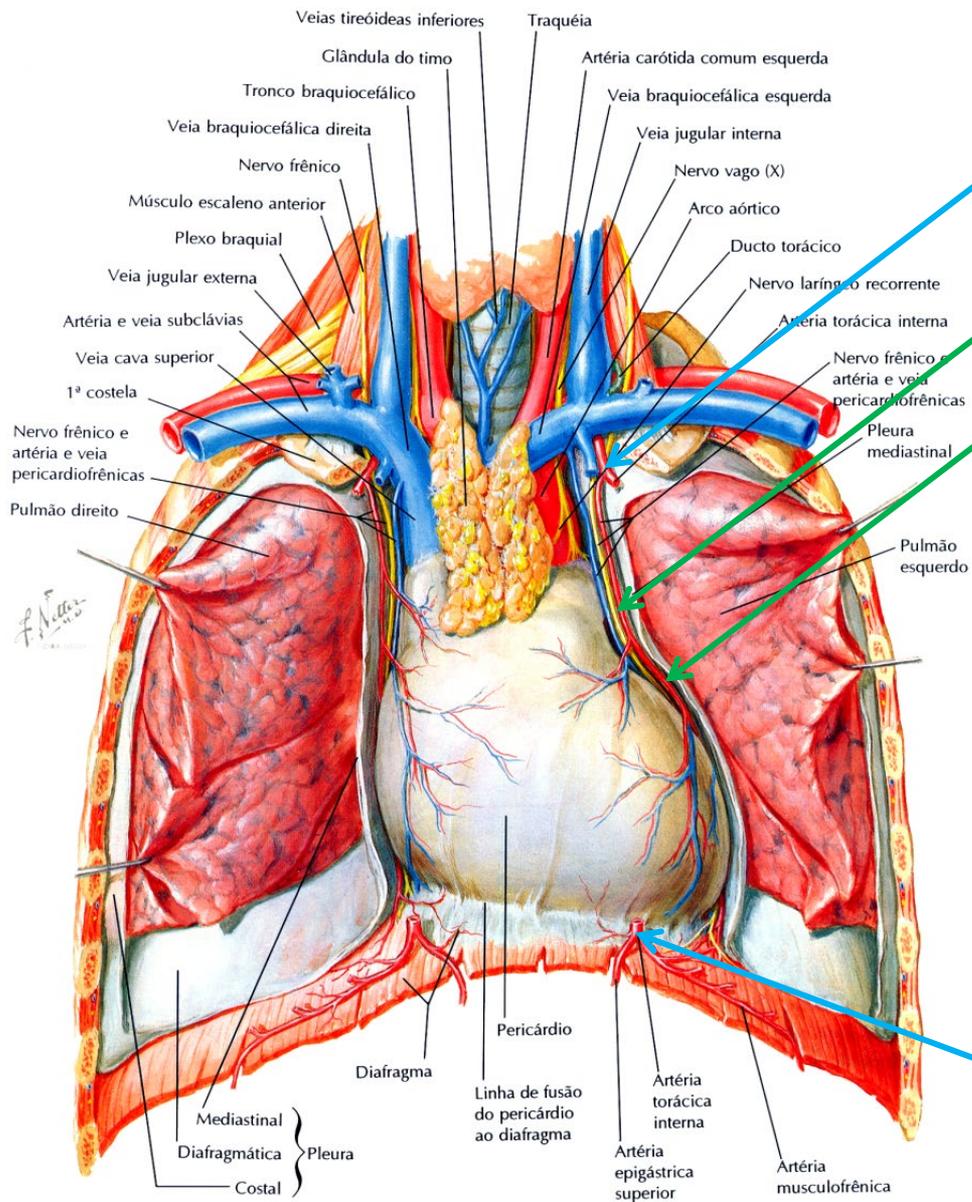


MEDIASTINO MÉDIO E CORAÇÃO

Profa. Dra. Valéria Paula Sassoli Fazan

vpsfazan@yahoo.com.br





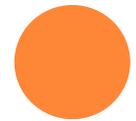
CONTEÚDO: Pericárdio e coração, tronco pulmonar, aorta ascendente, veia cava superior, veias pulmonares, nervos frênicos, artérias e veias pericardicofrênicas, ligamento pericardicofrênico.

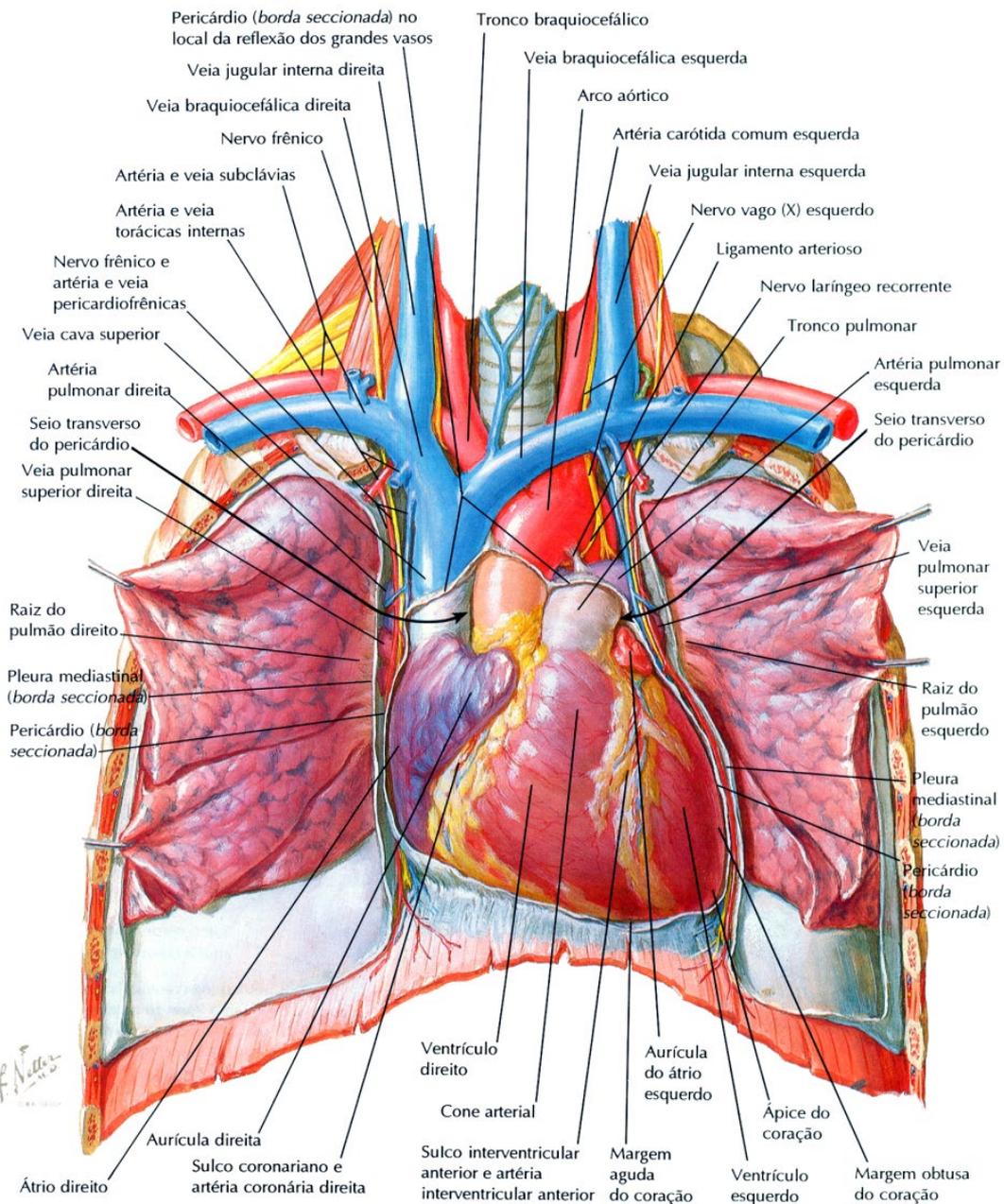
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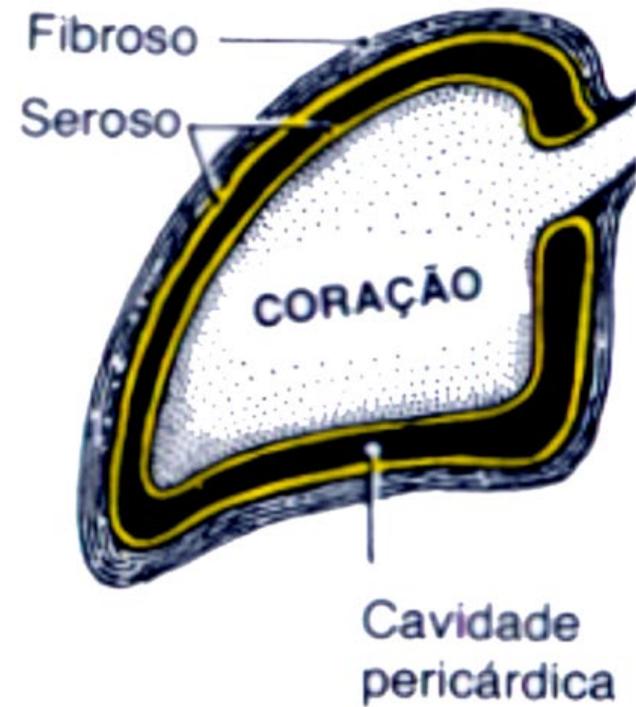
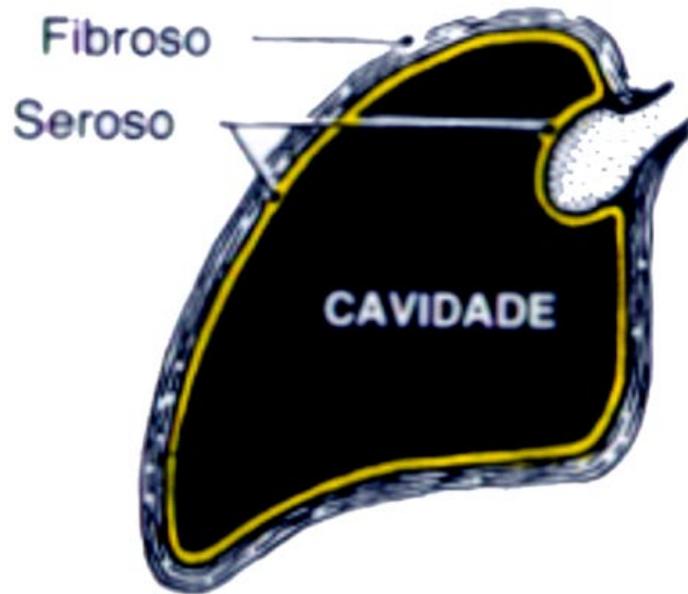




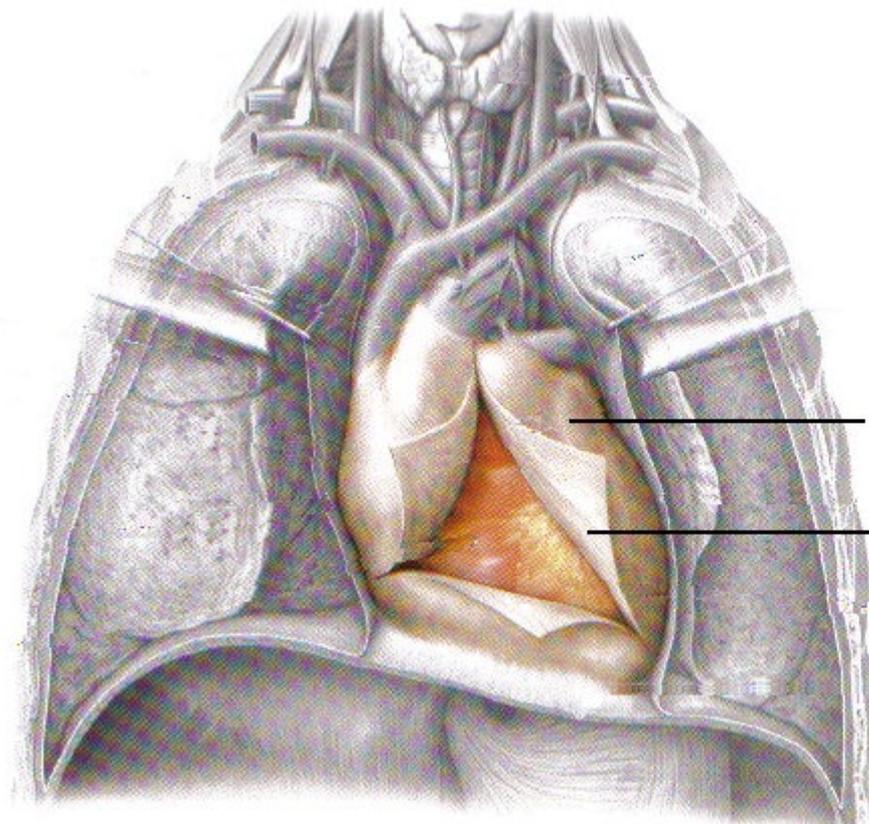
CONTEÚDO: Pericárdio e coração, tronco pulmonar, aorta ascendente, veia cava superior, veias pulmonares, nervos frênicos, artérias e veias pericardiofrênicas, ligamento pericardiofrênico



PERICÁRDIO SEROSO E FIBROSO



PERICÁRDIO SEROSO E FIBROSO



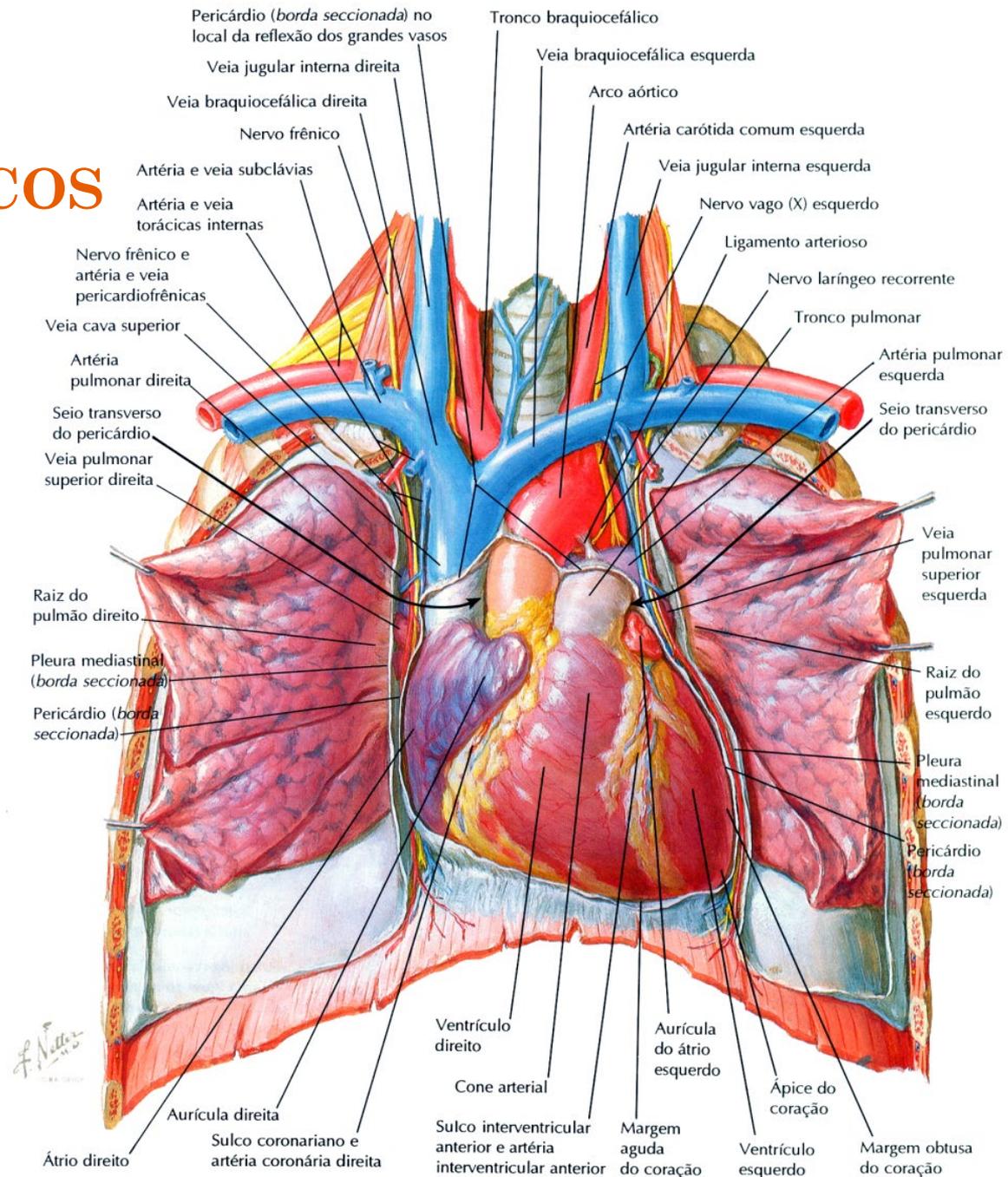
Pericárdio Fibroso

Pericárdio Seroso

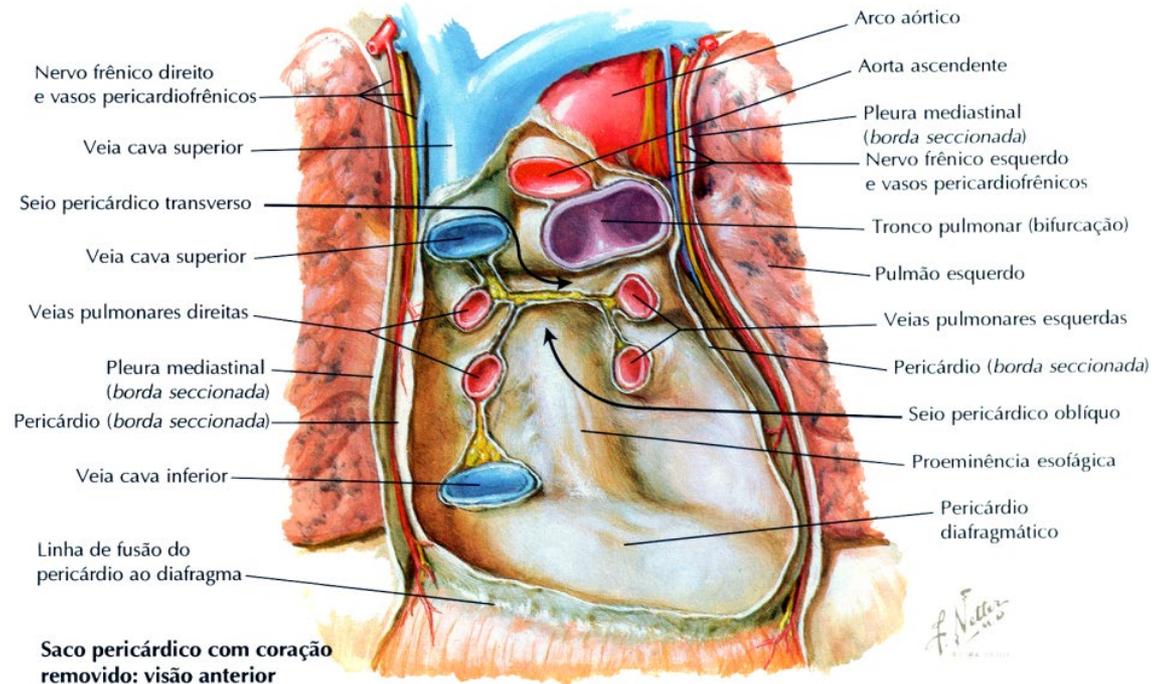
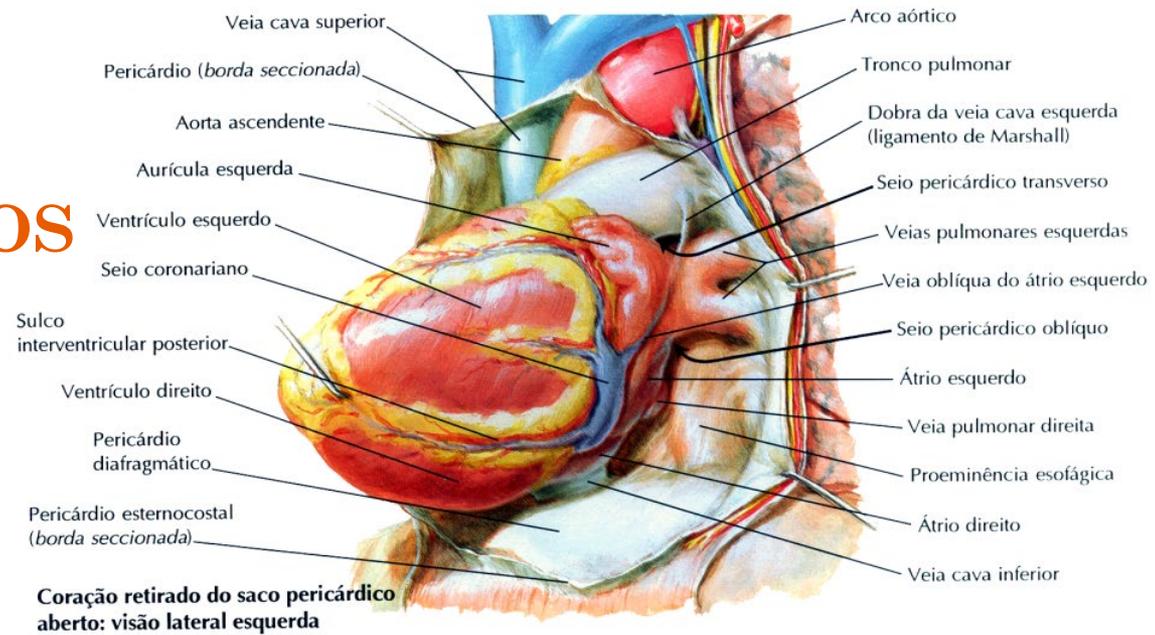


SEIOS

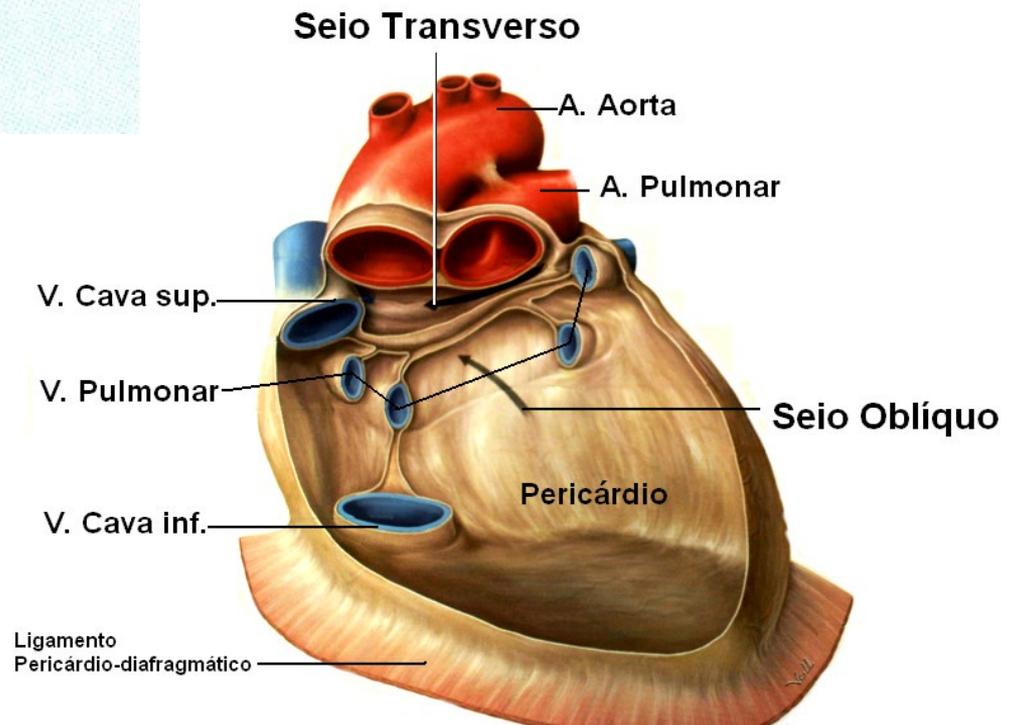
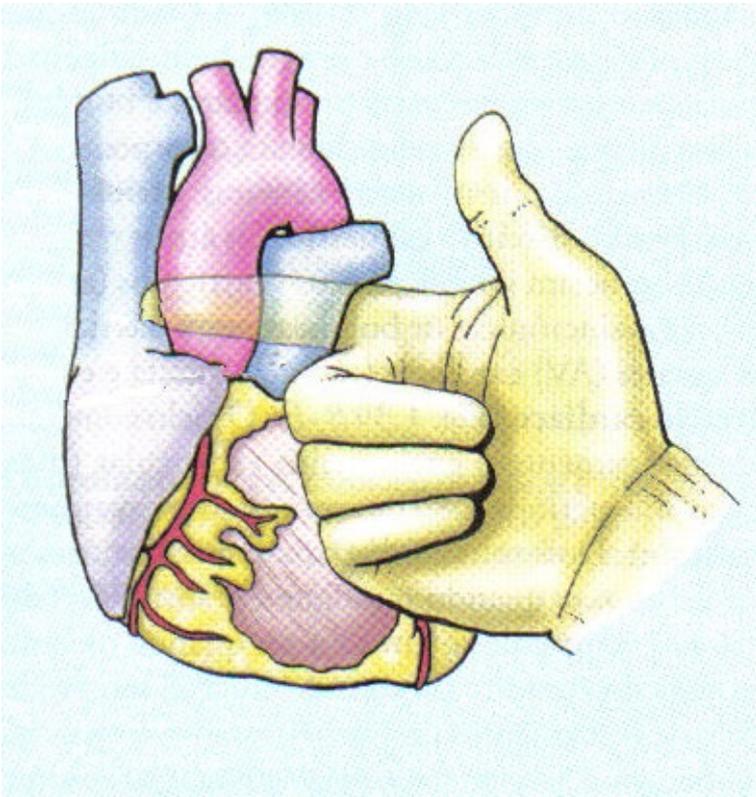
PERICÁRDICOS



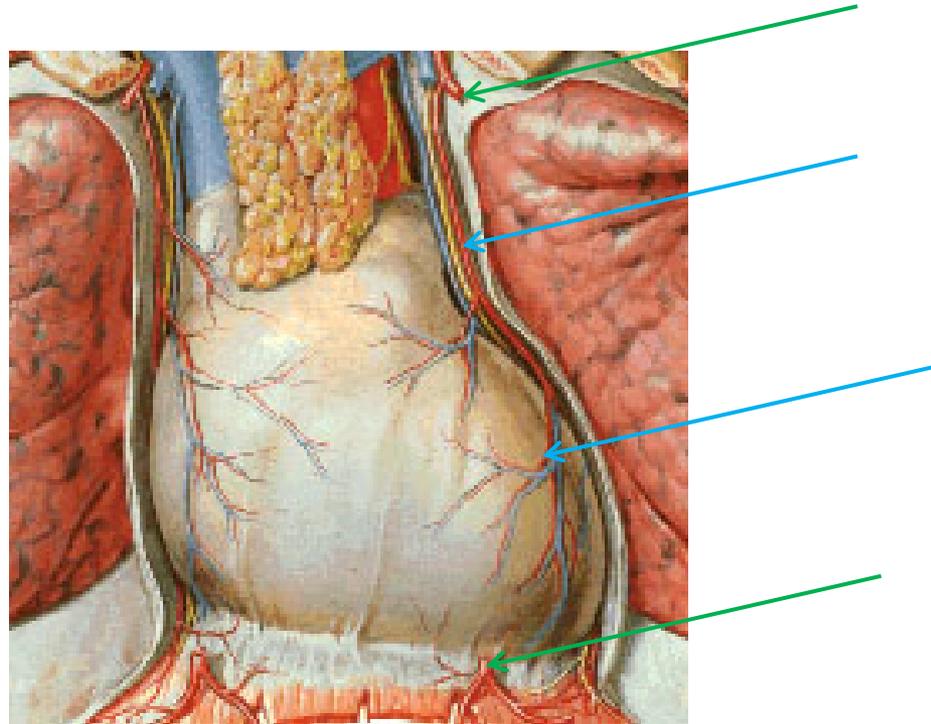
SEIOS PERICÁRDICOS



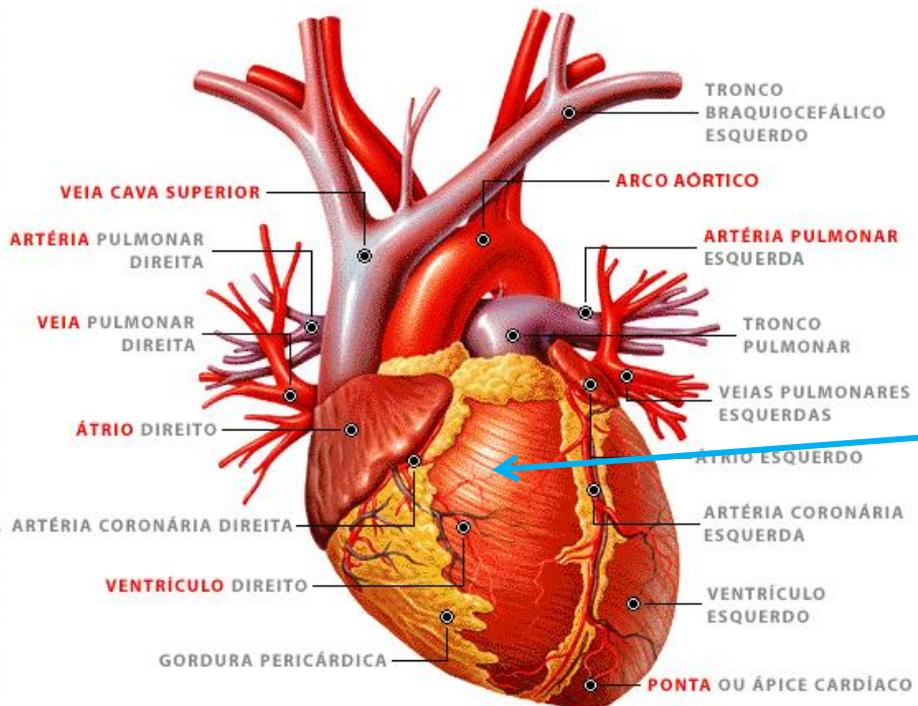
SEIOS PERICÁRDICOS



VASCULARIZAÇÃO E INERVAÇÃO DO PERICÁRDIO



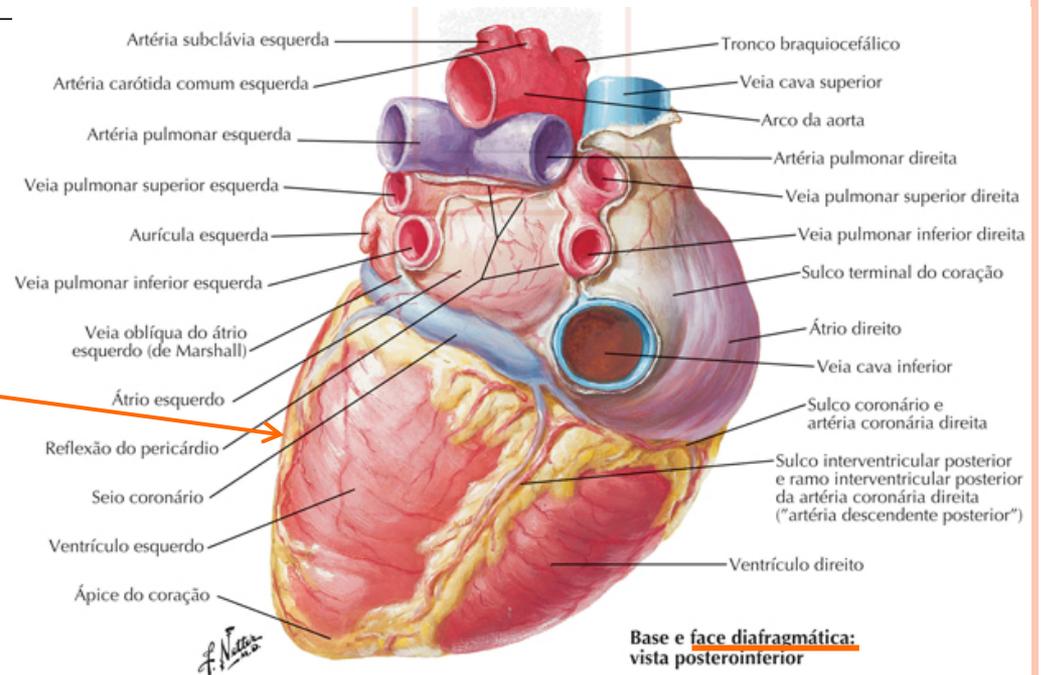
ANATOMIA DE SUPERFÍCIE: FACES E SULCOS



Cone arterial

Face esternocostal (anterior)

Face pulmonar



Base e face diafragmática:
vista posterointerior

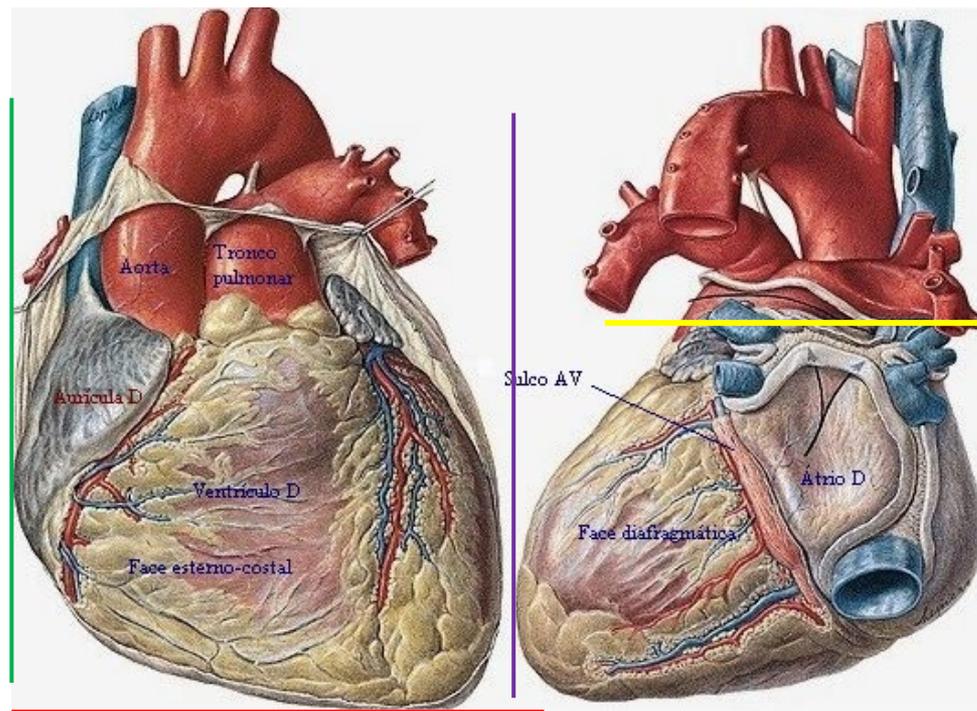


- Margem Direita - Formada pelo átrio direito e estendendo-se entre as veias cavas superior e inferior.

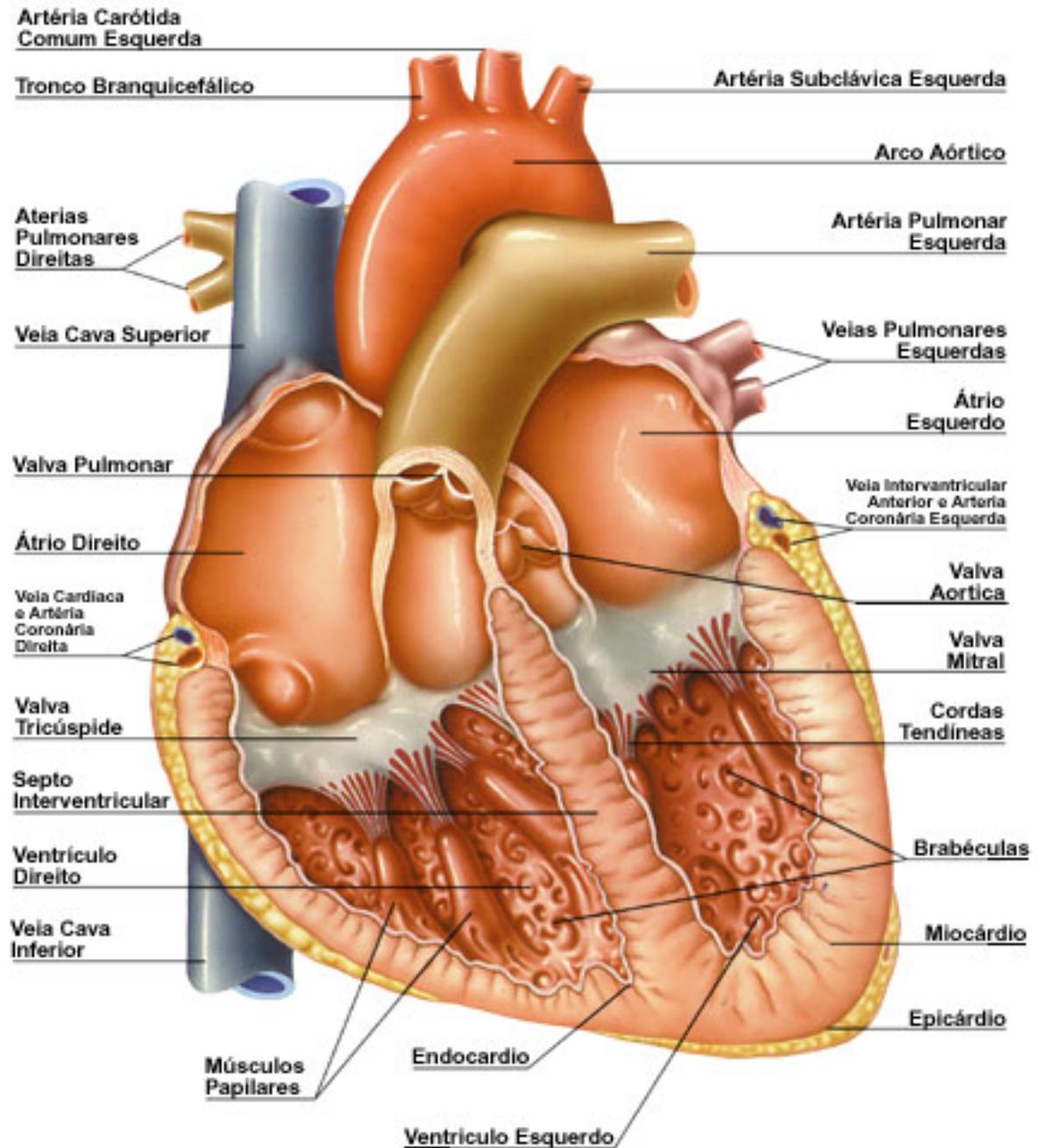
Margem Inferior - Formada principalmente pelo ventrículo direito e, ligeiramente, pelo ventrículo esquerdo.

Margem Esquerda - Formada principalmente pelo ventrículo esquerdo e, ligeiramente, pela aurícula esquerda.

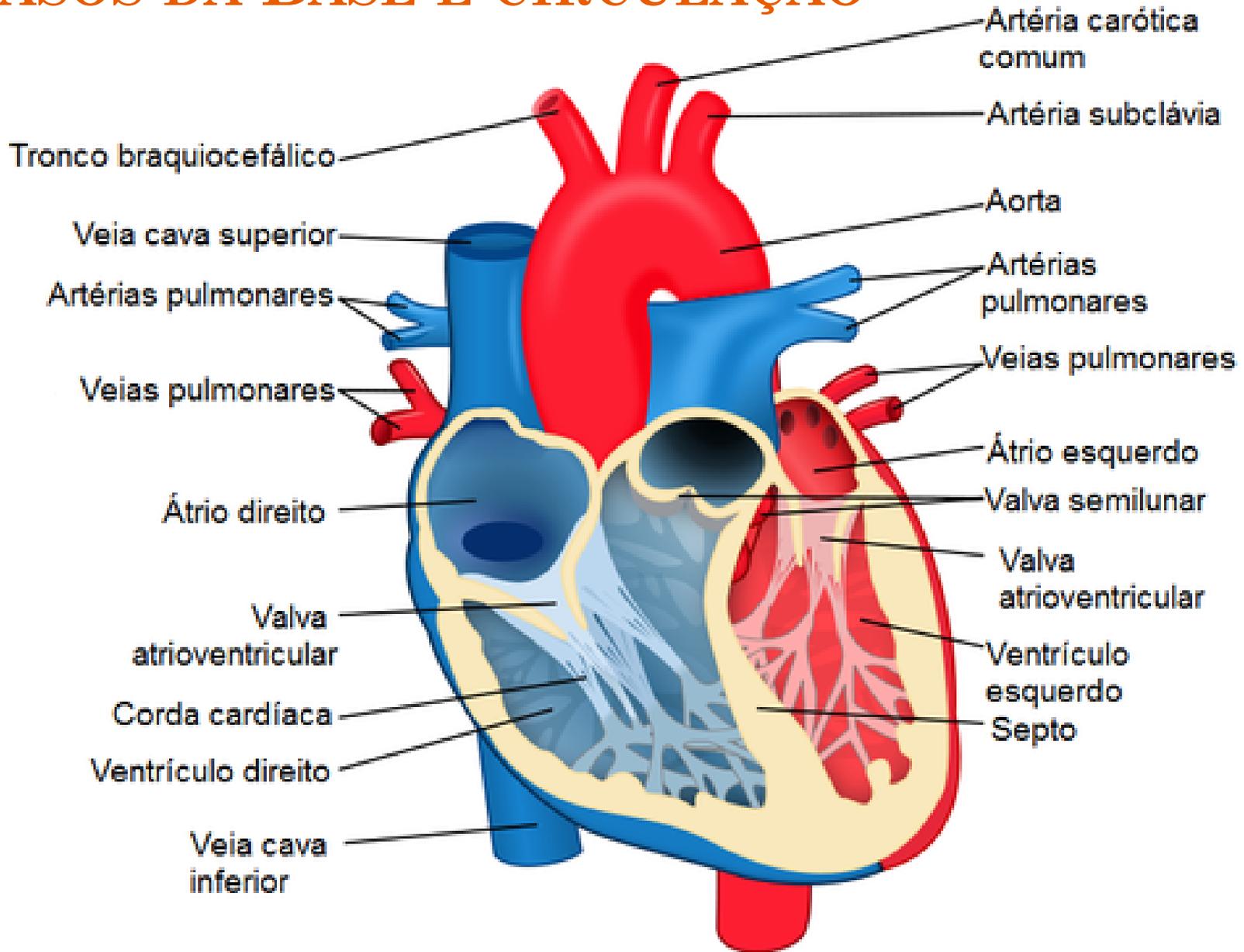
Margem Superior - Formada pelos átrios e pelas aurículas direita e esquerda em uma vista anterior. Posteriormente a margem superior forma o limite inferior do seio transverso do pericárdio.



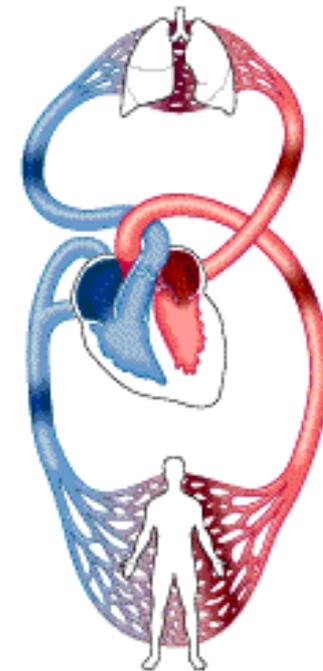
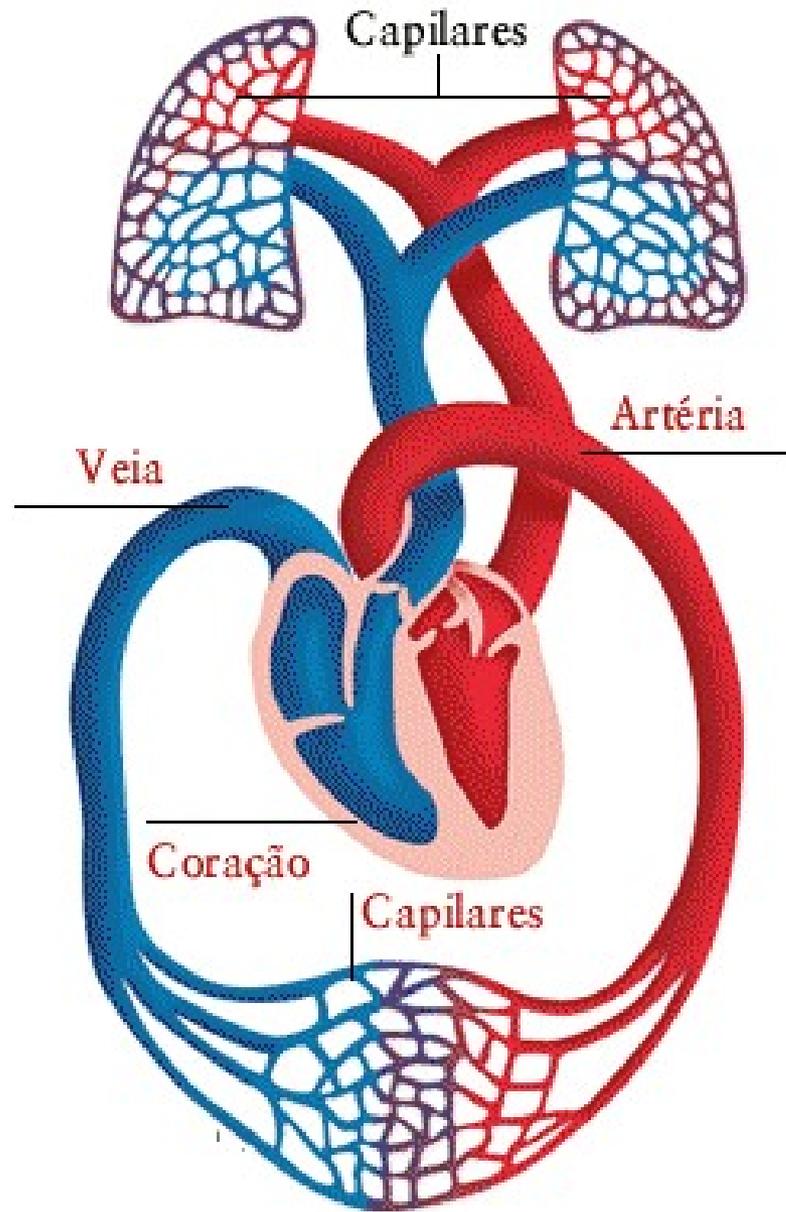
CÂMARAS CARDÍACAS



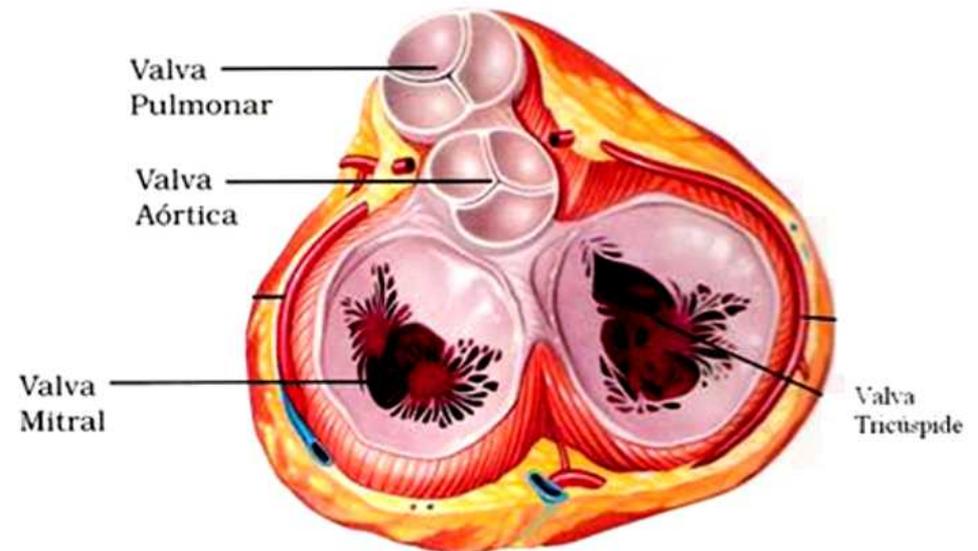
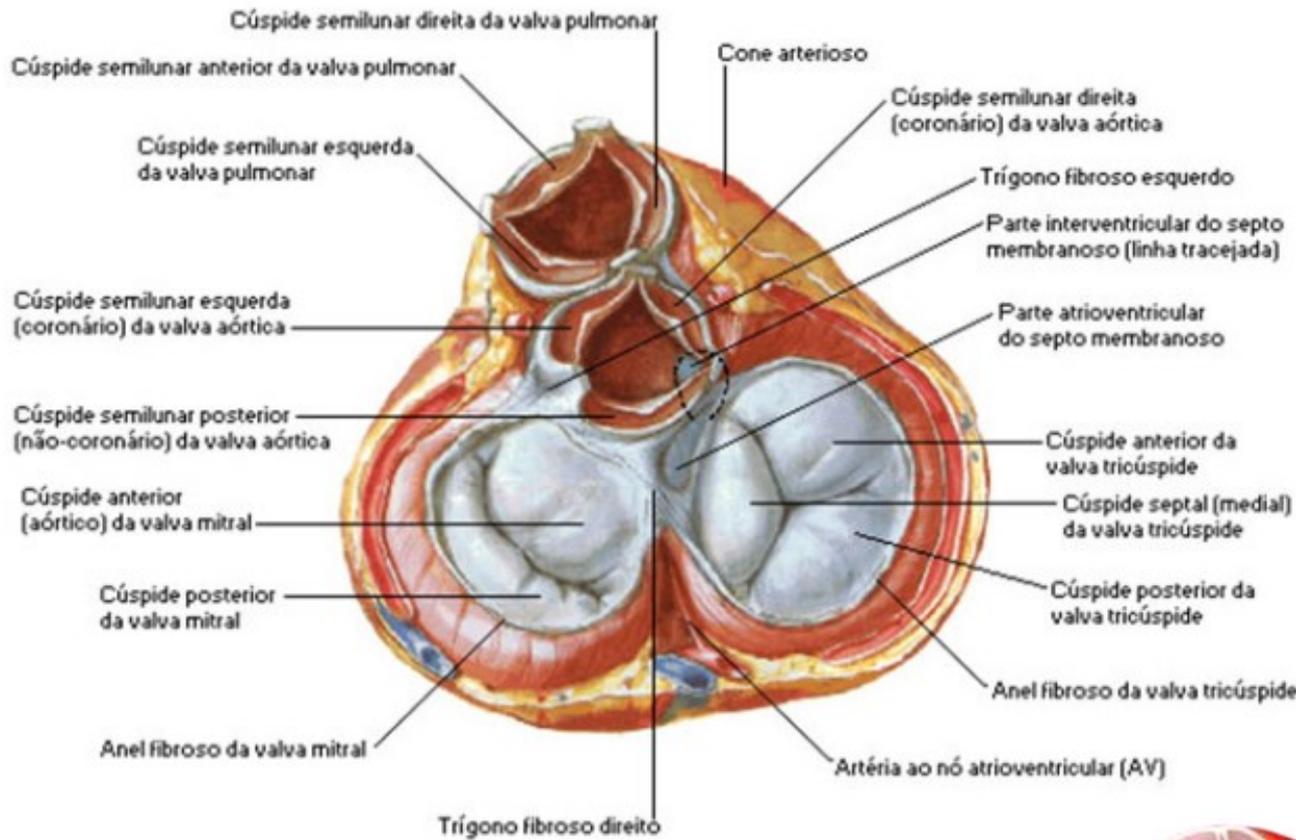
VASOS DA BASE E CIRCULAÇÃO

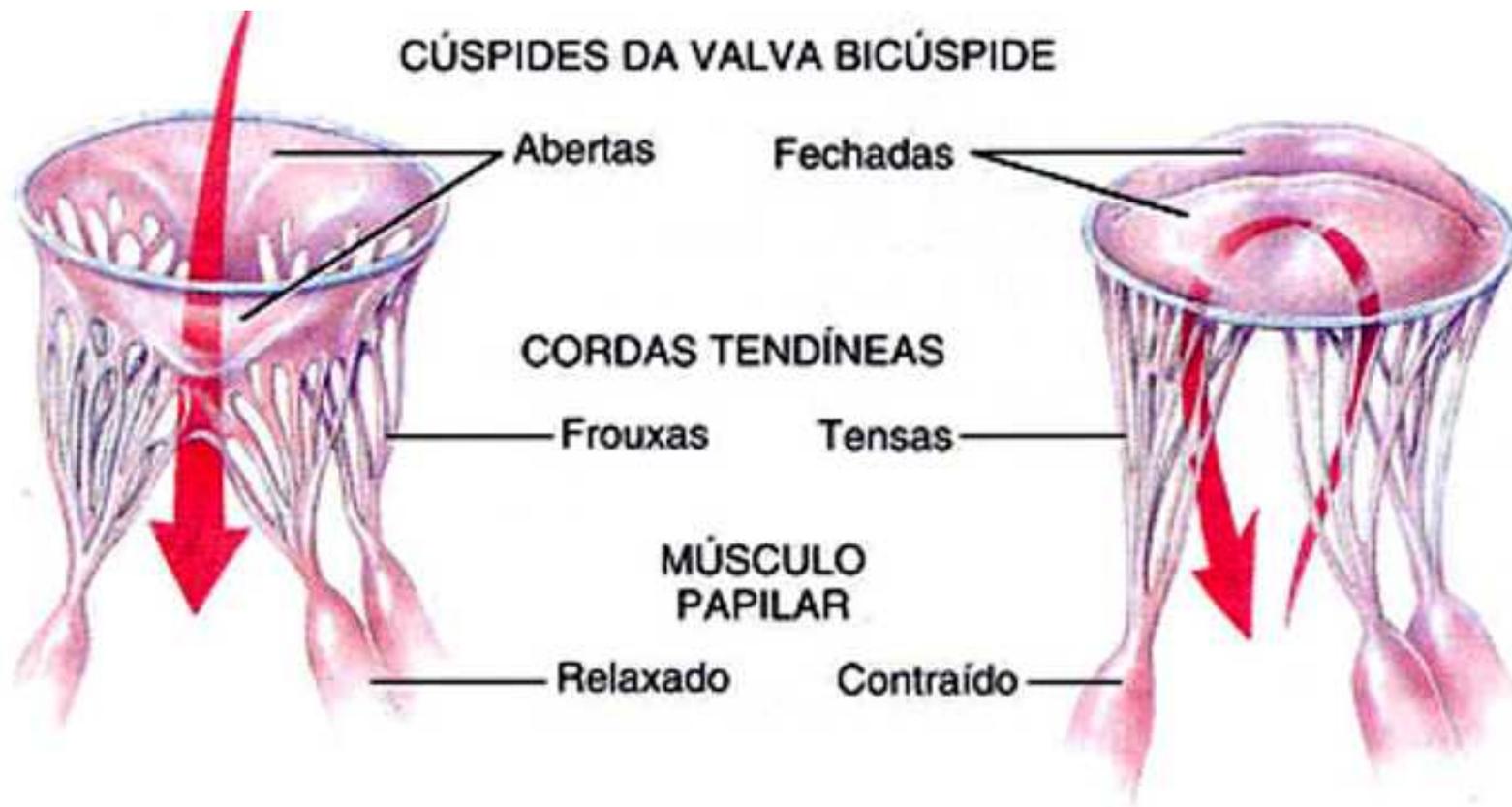


CIRCULAÇÃO



VALVAS E VÁLVULAS (CÚSPIDES)

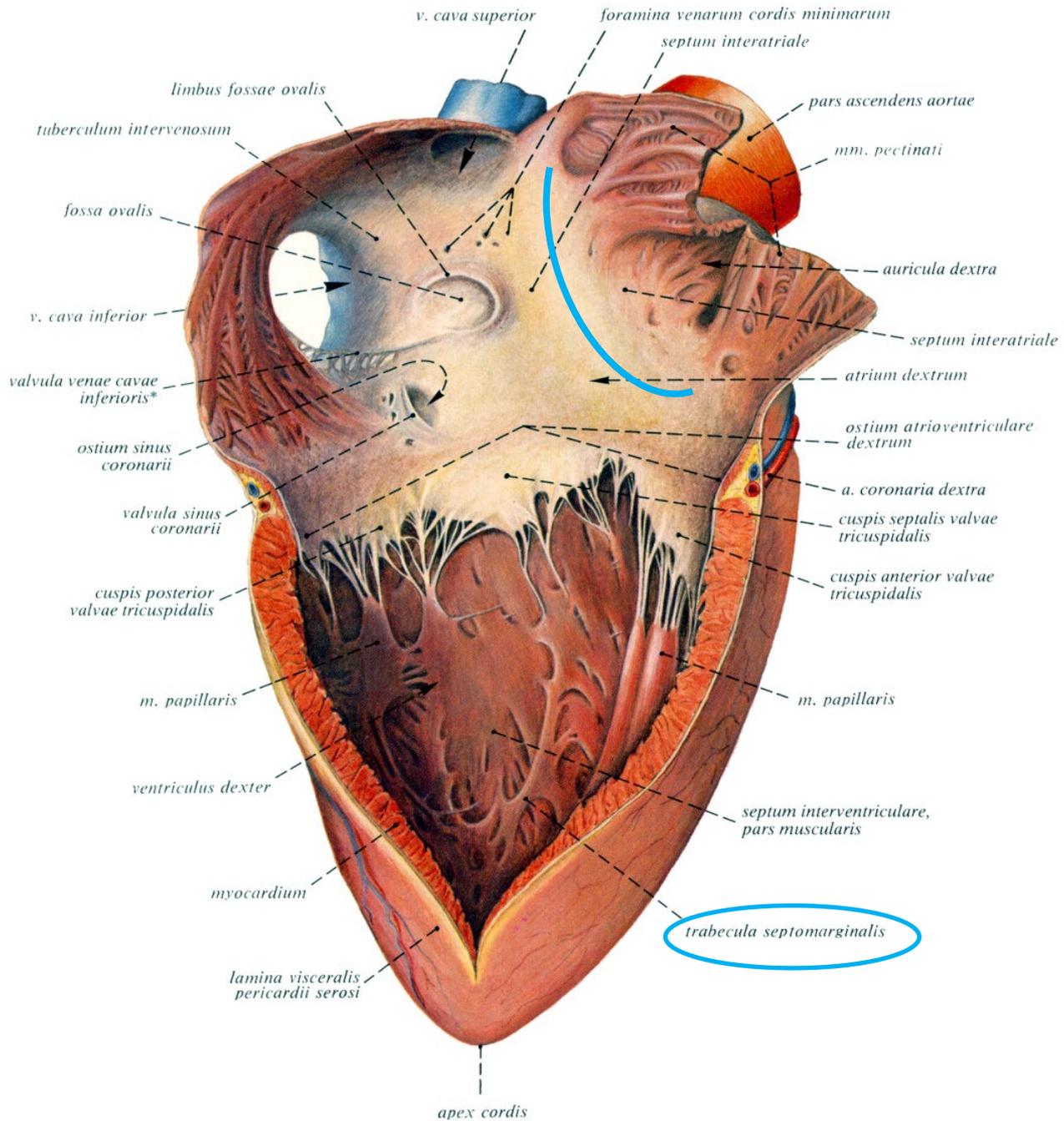


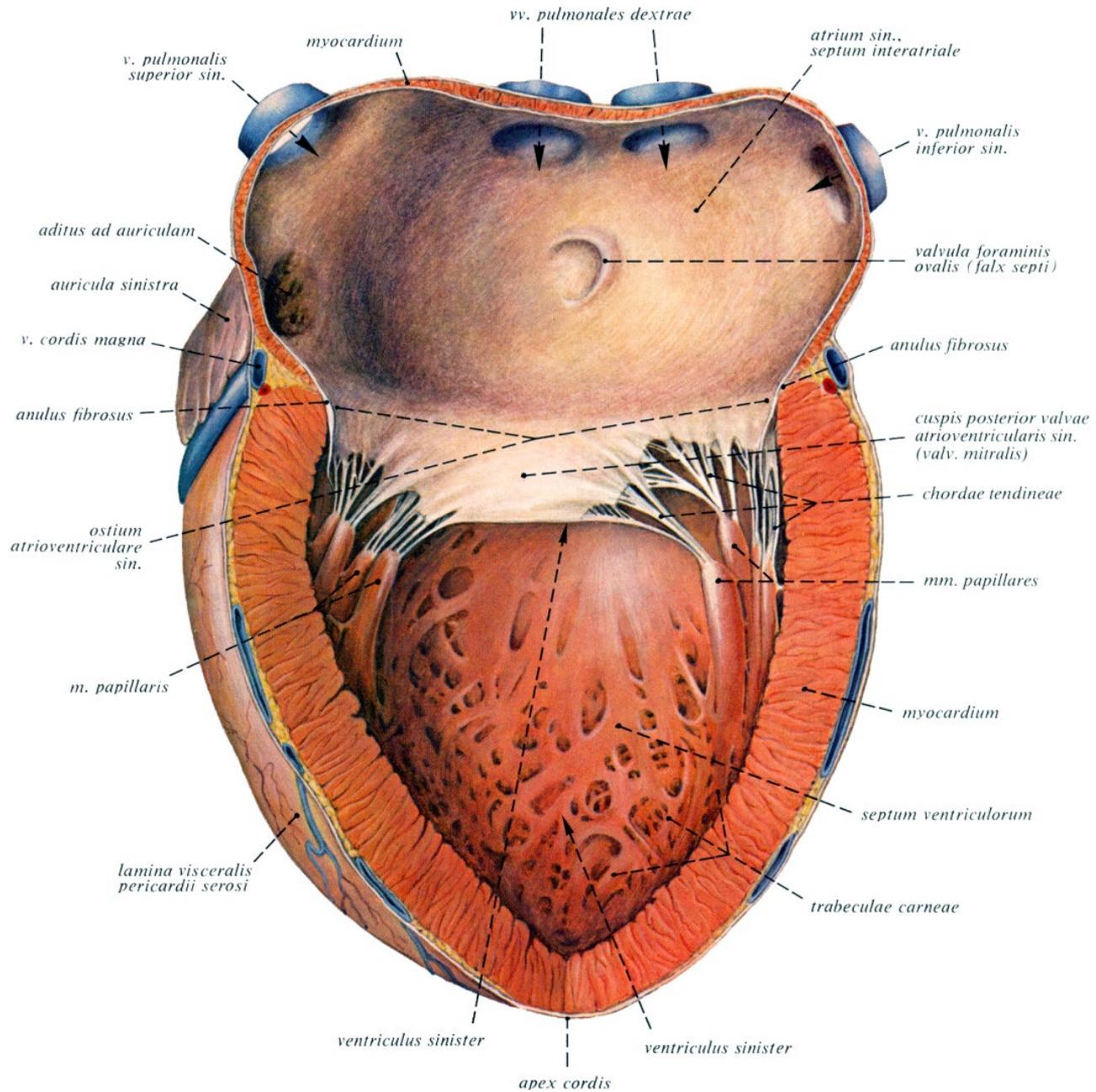


(a) Valva bicúspide aberta

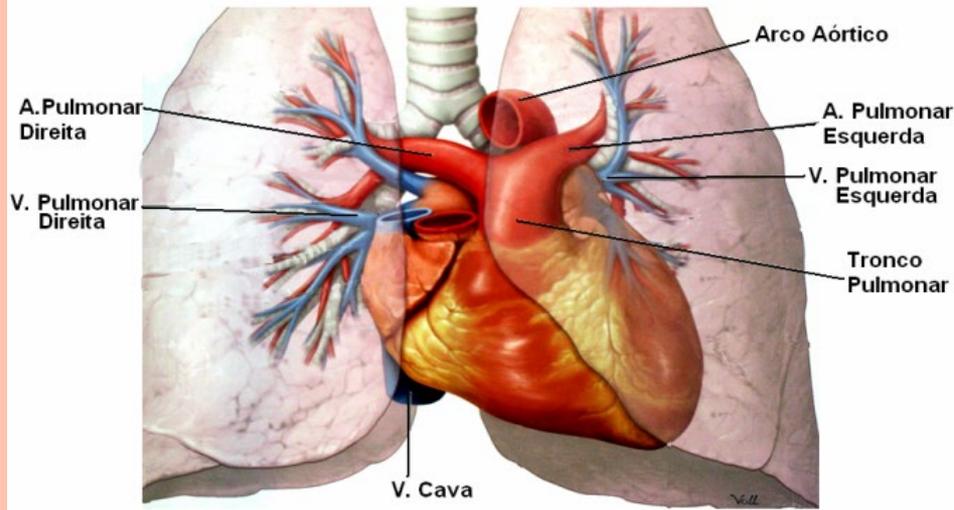
(b) Valva bicúspide fechada



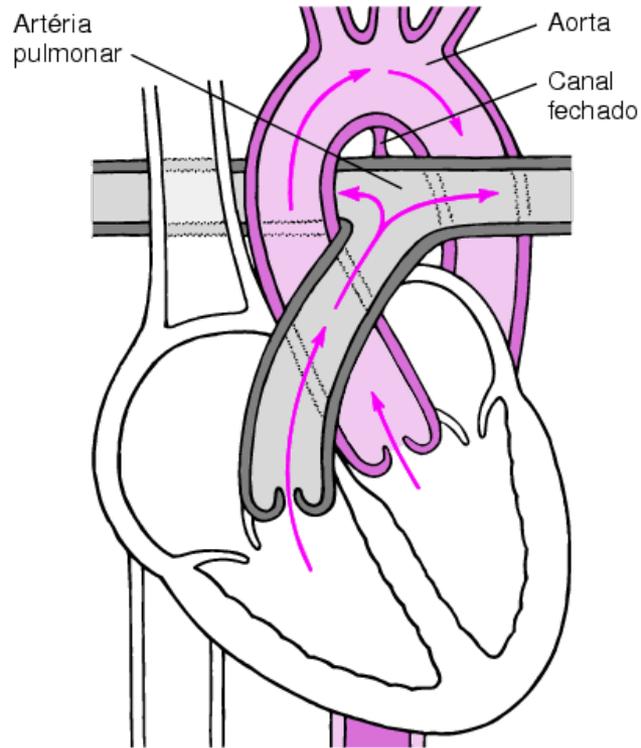




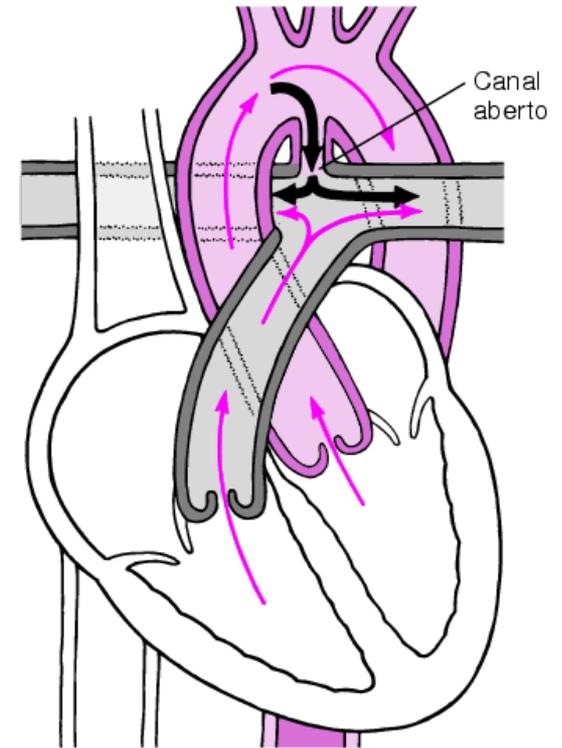
DUCTO ARTERIOSO



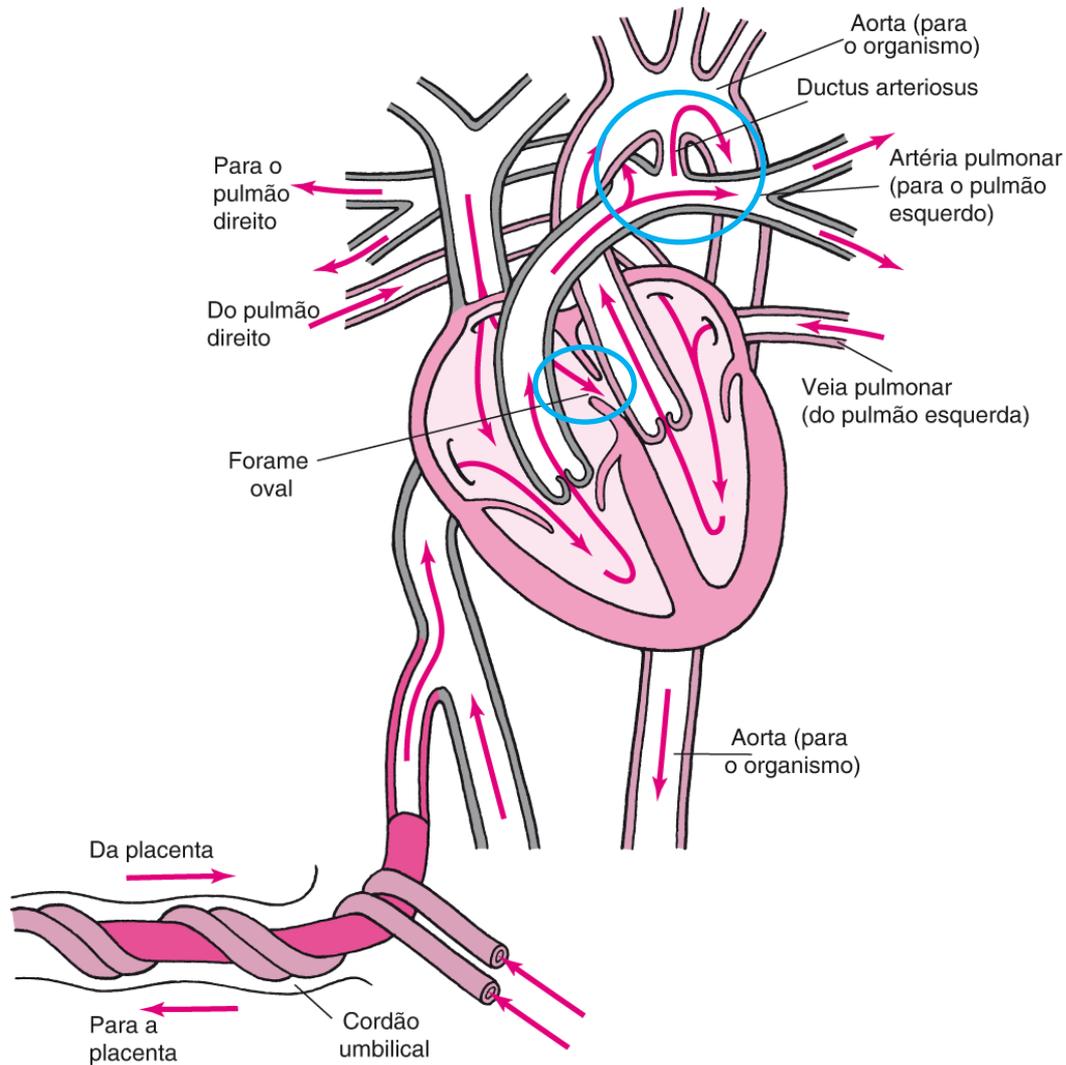
Circulação normal

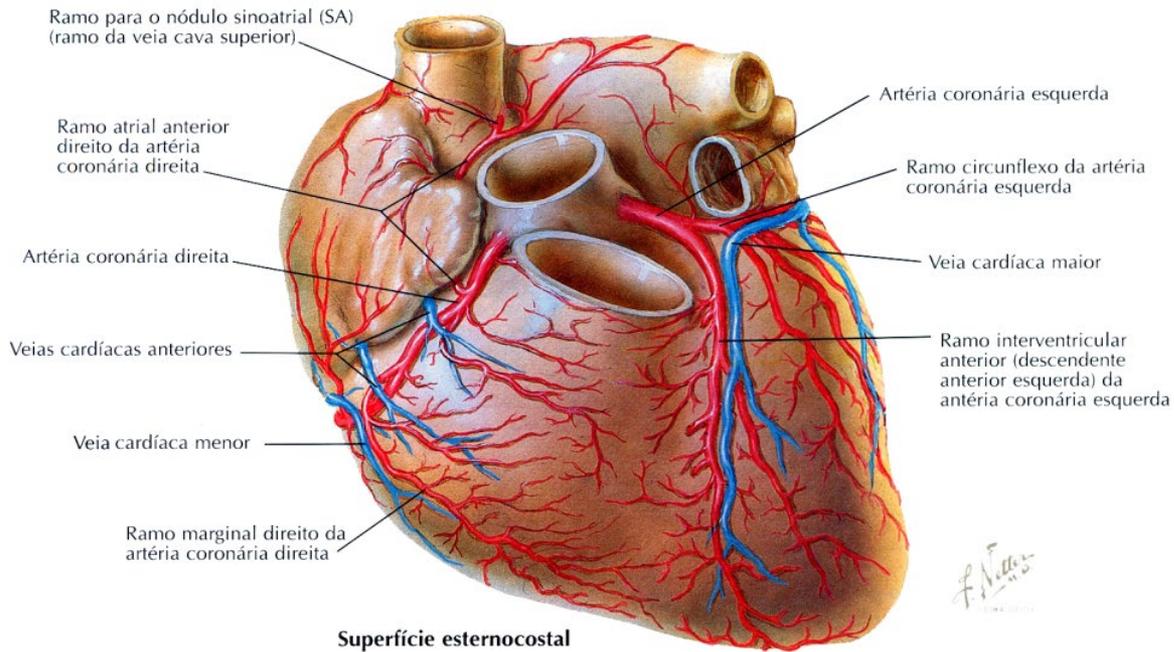


Canal artéria persistente

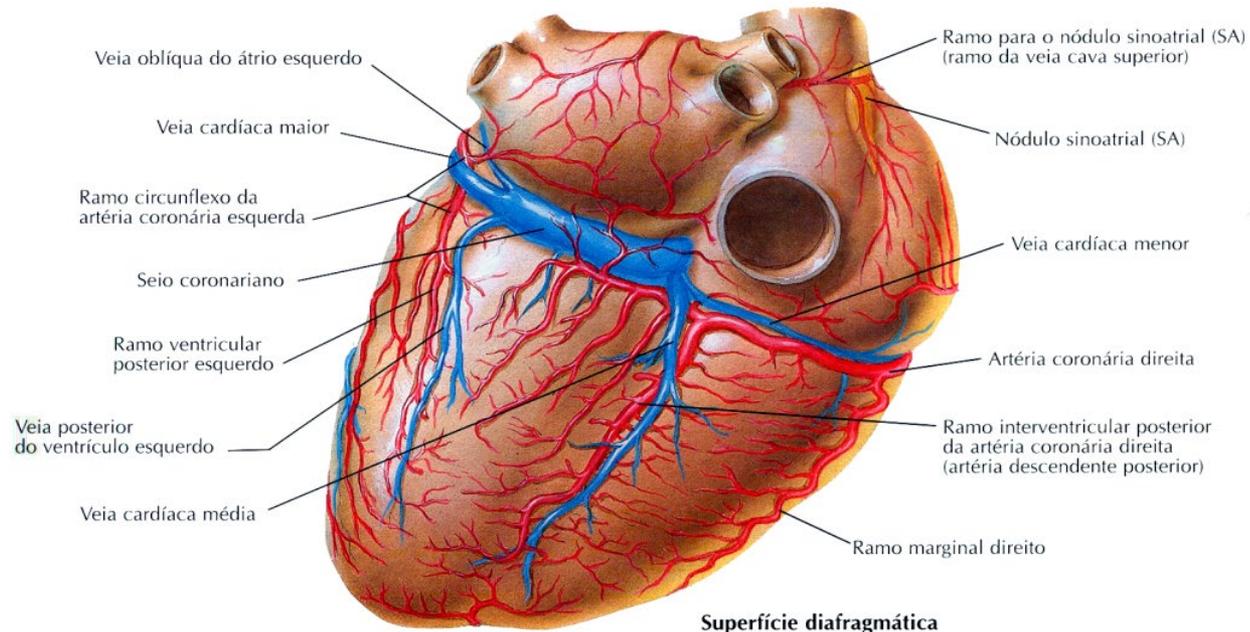


FORAME OVAL E DUCTO ARTERIOSO NO FETO



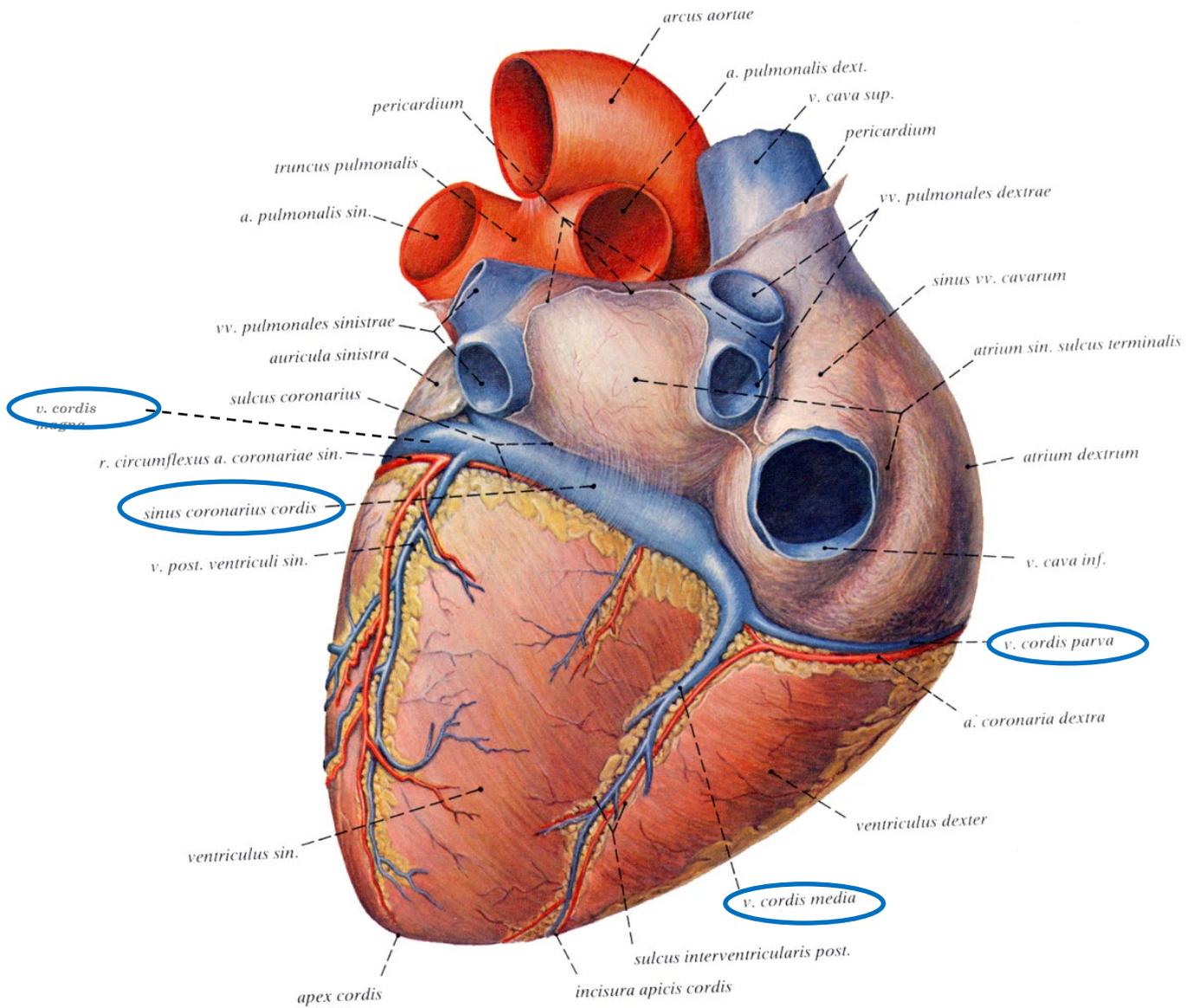


Superfície esternocostal

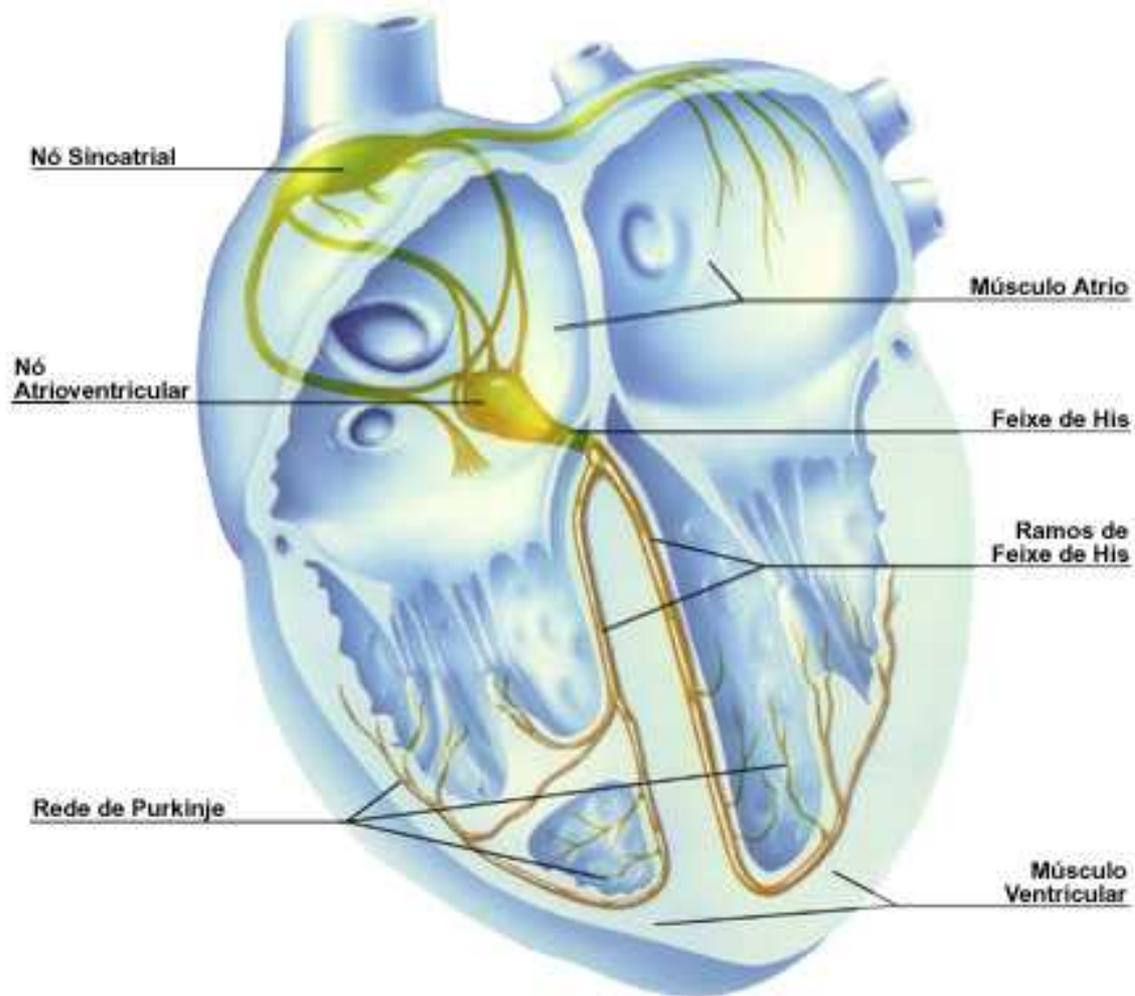


Superfície diafragmática





SISTEMA DE CONDUÇÃO DO CORAÇÃO



OBRIGADA!

