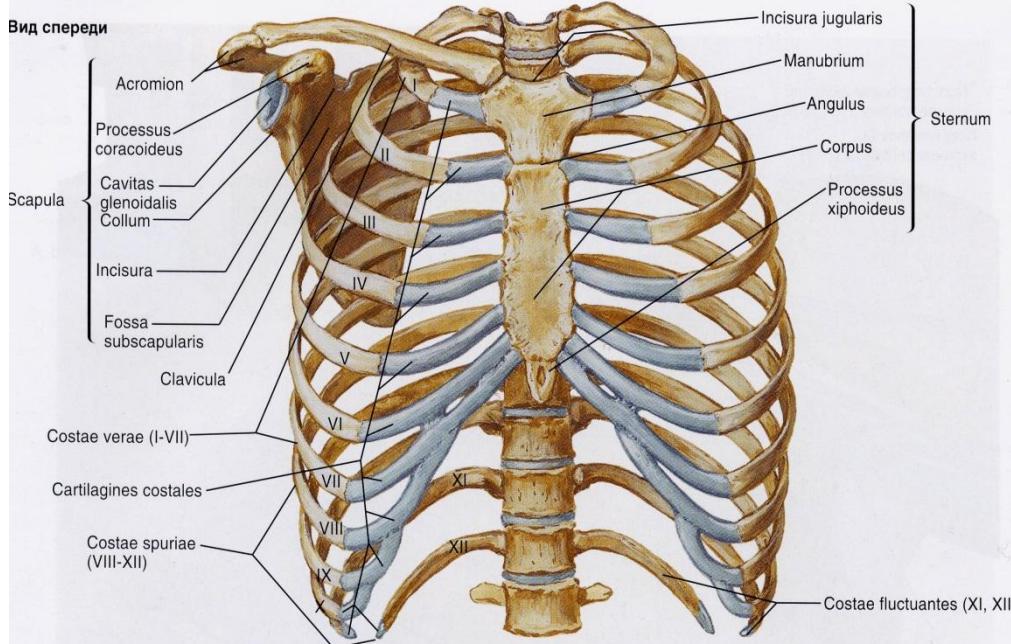
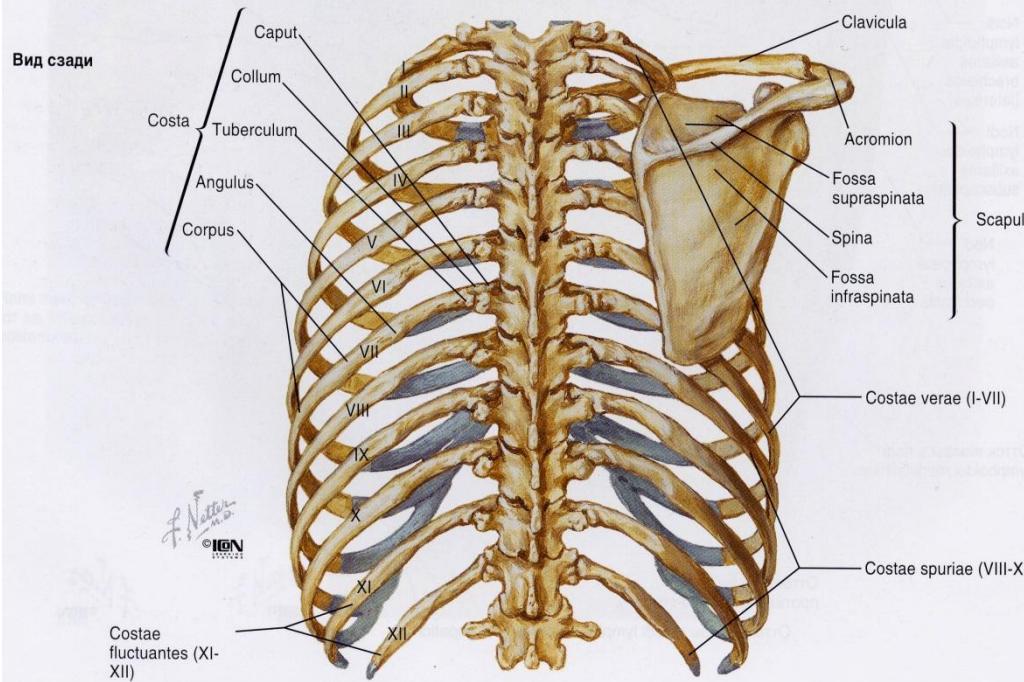


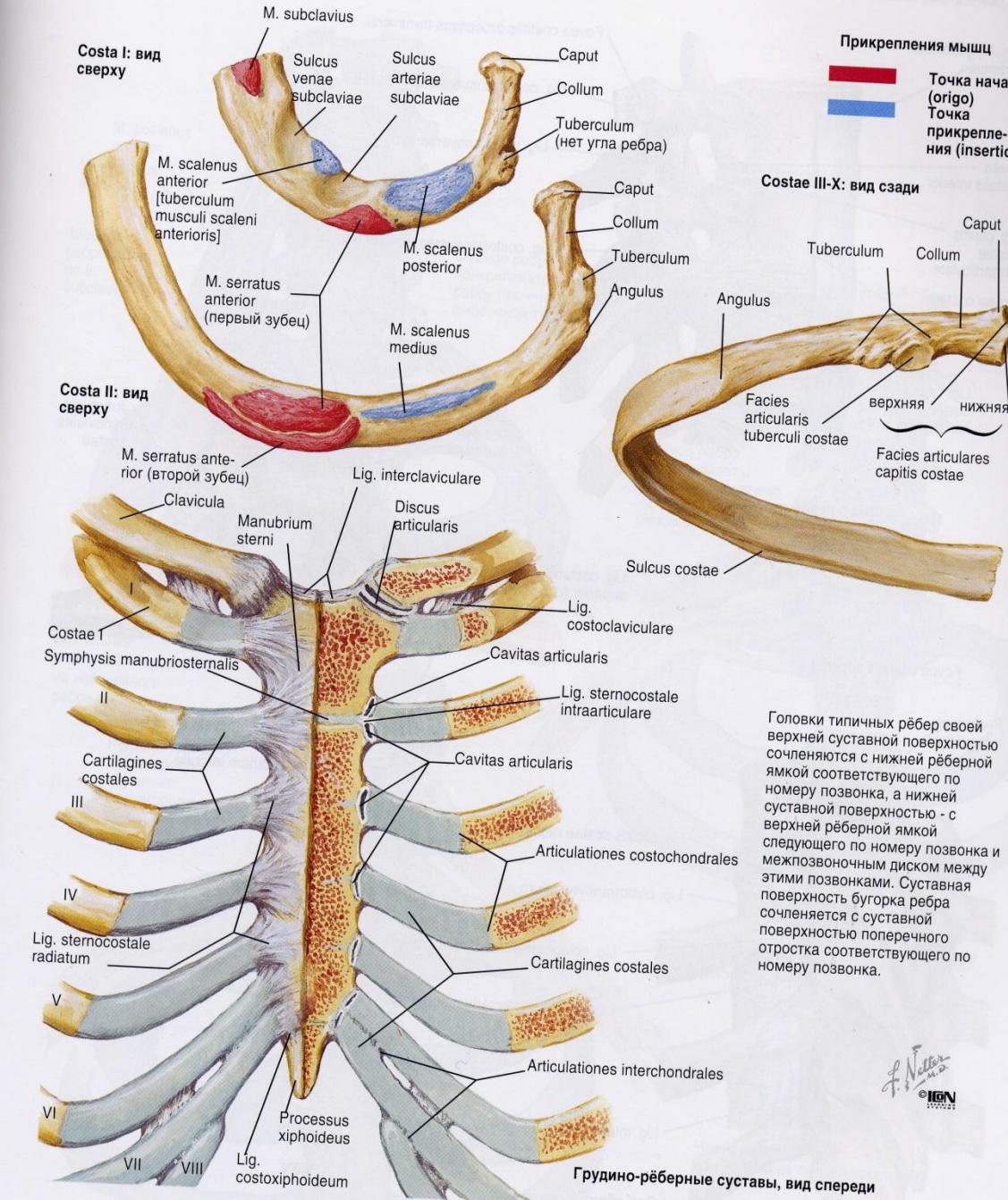
**ГРУДЬ**

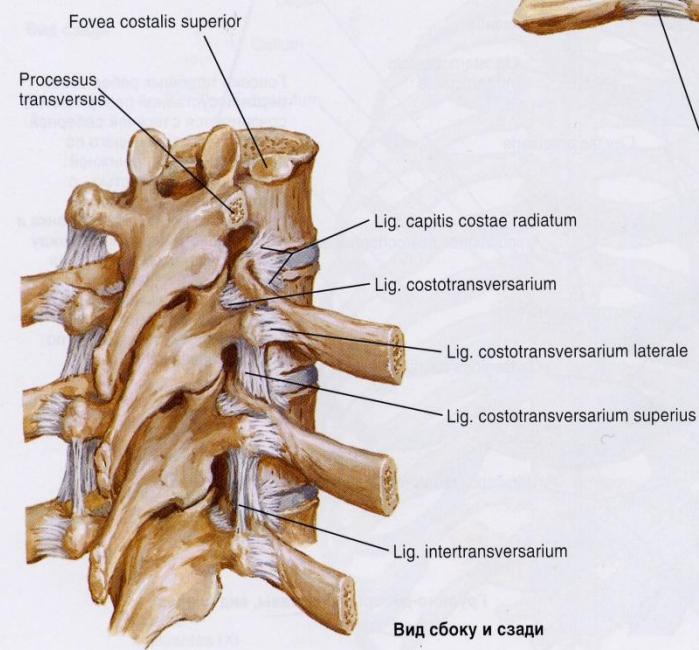
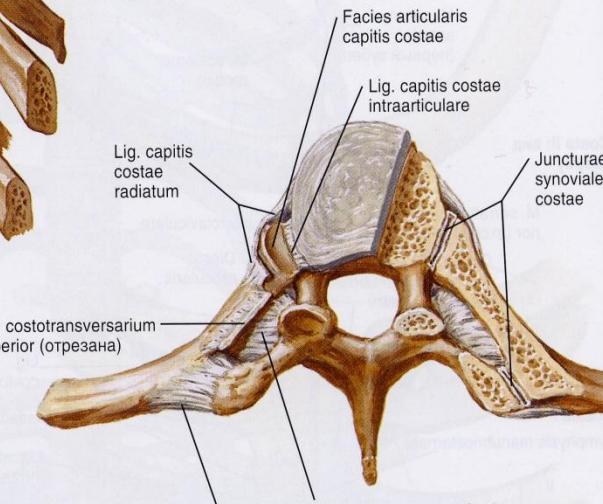
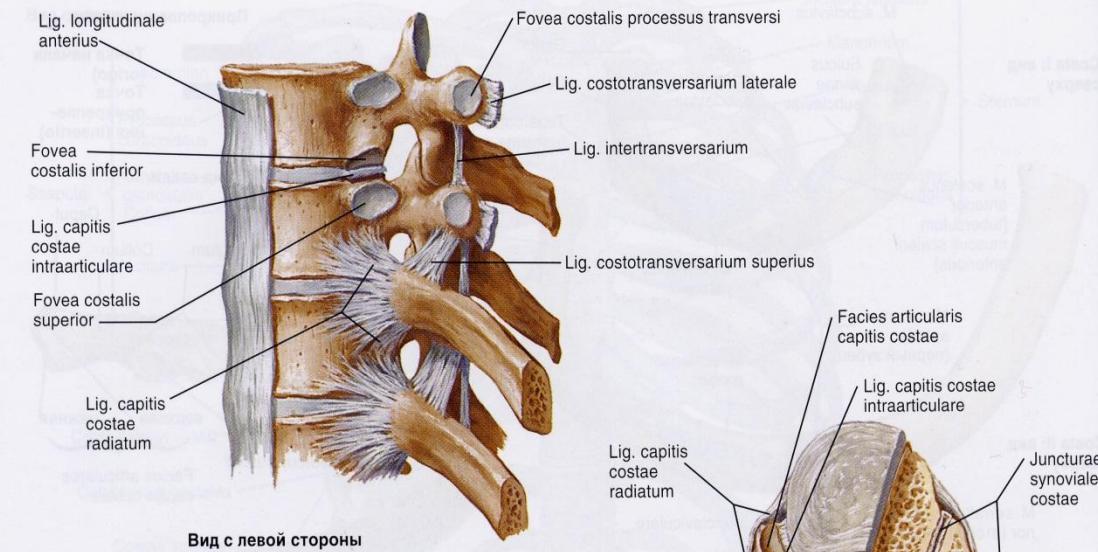
**Вид спереди**

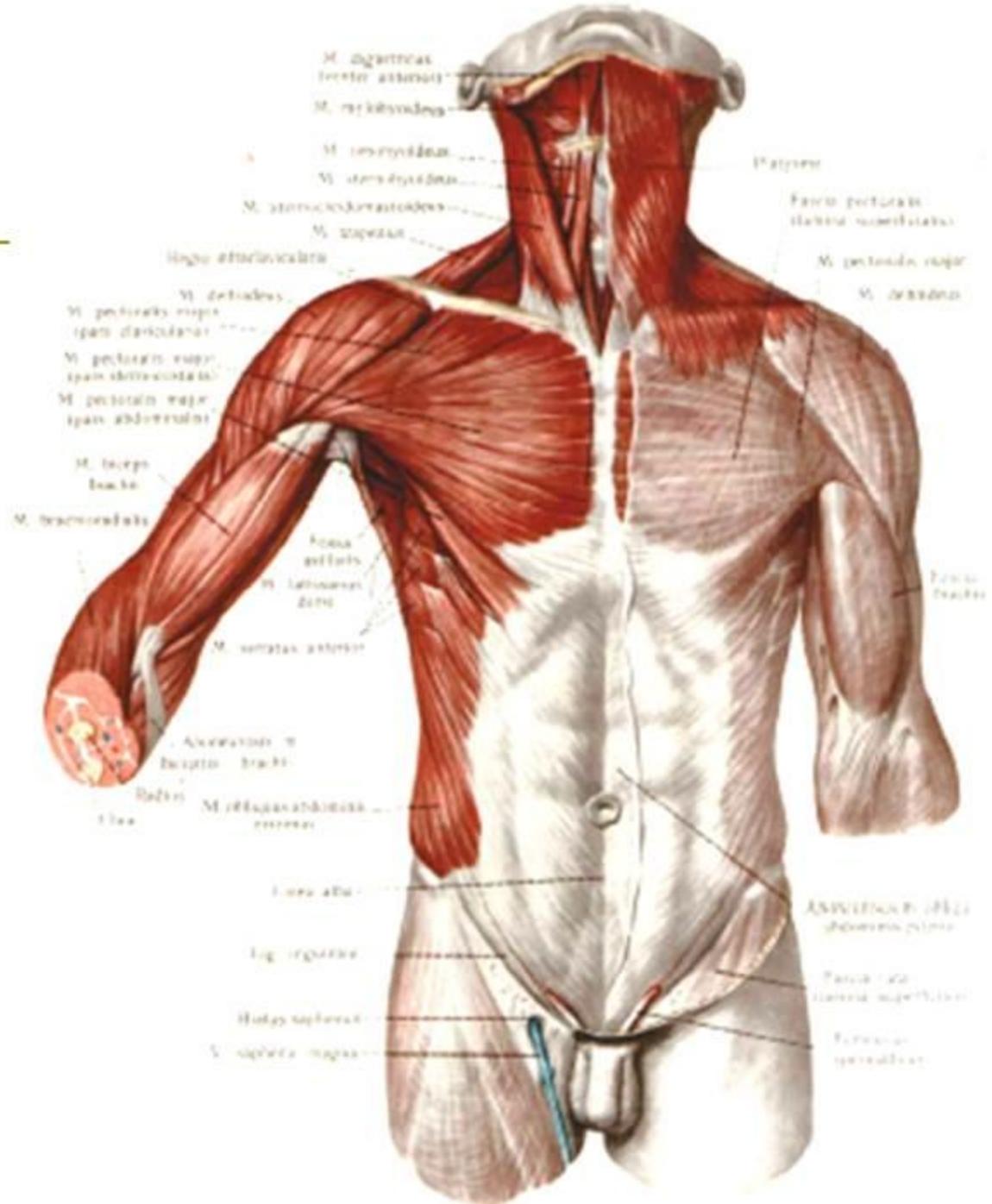


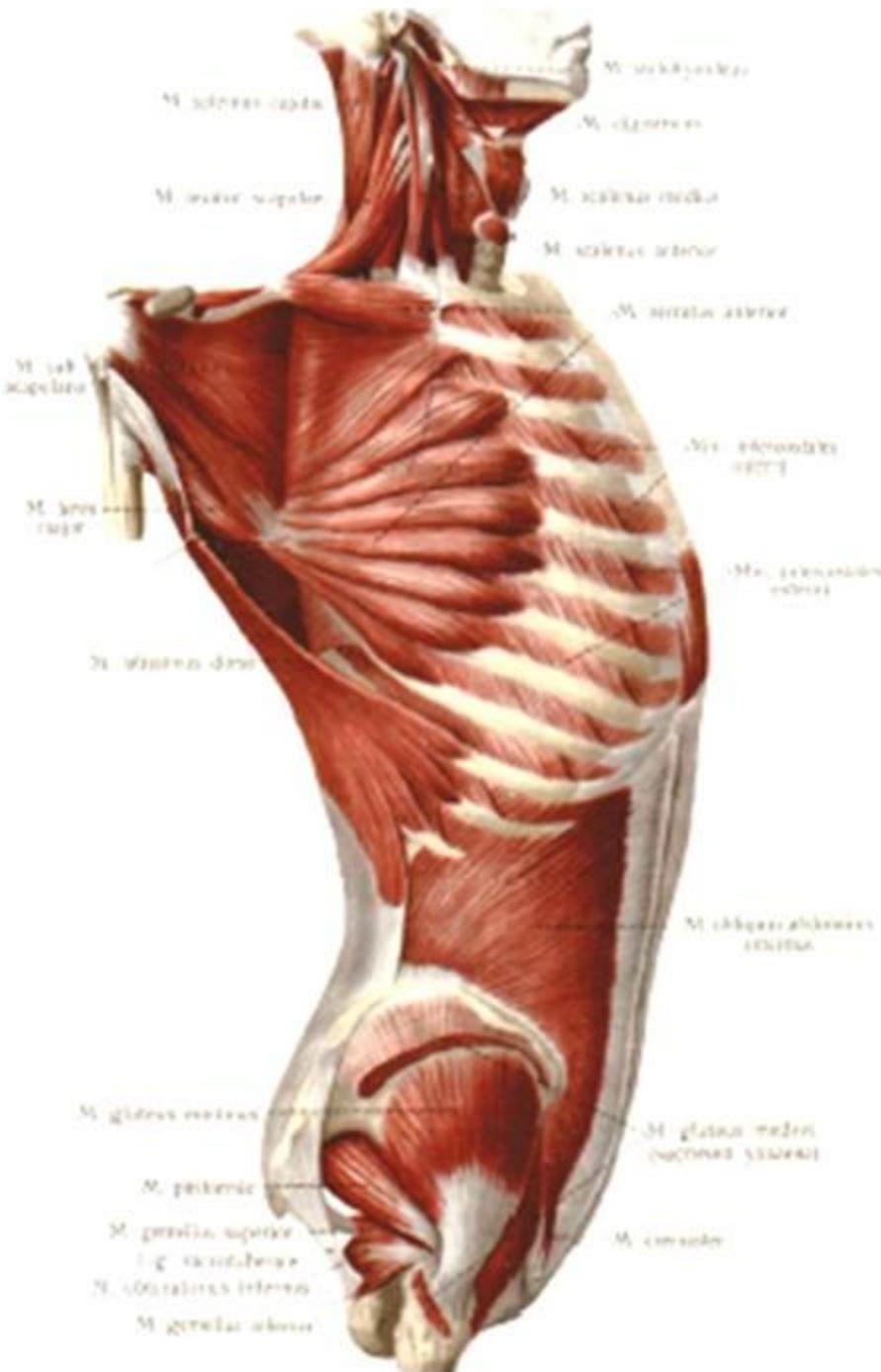
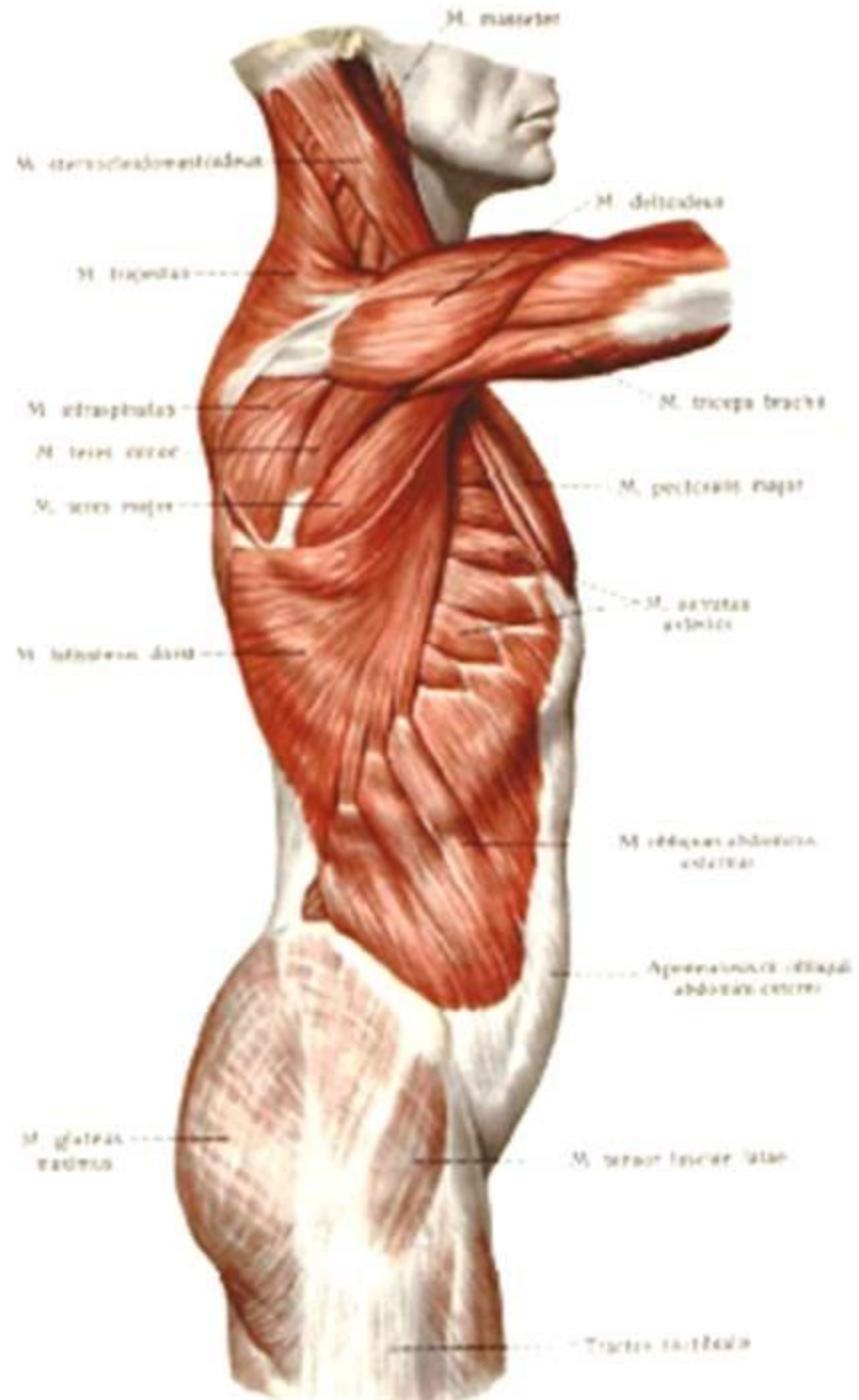
**Вид сзади**

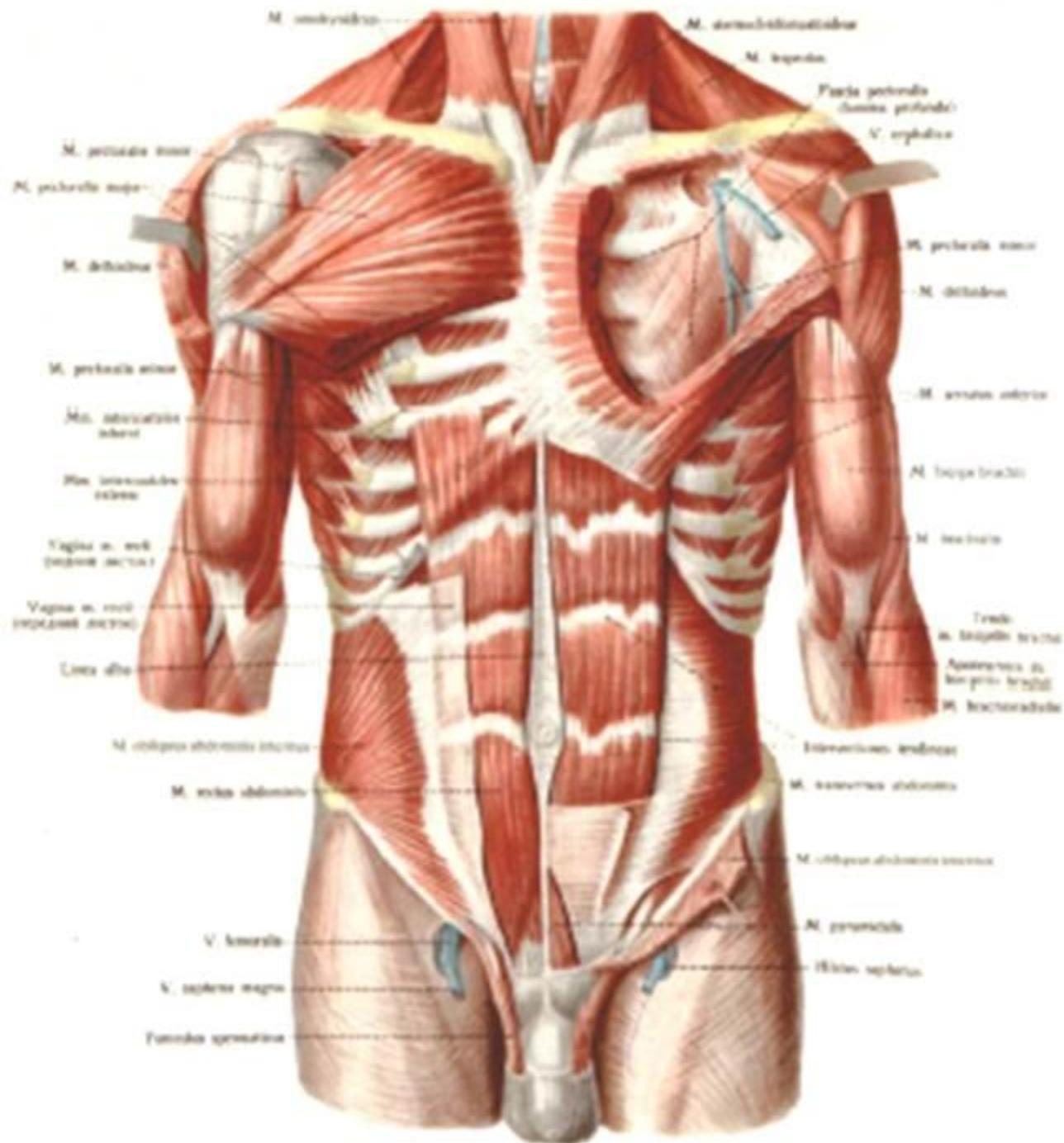


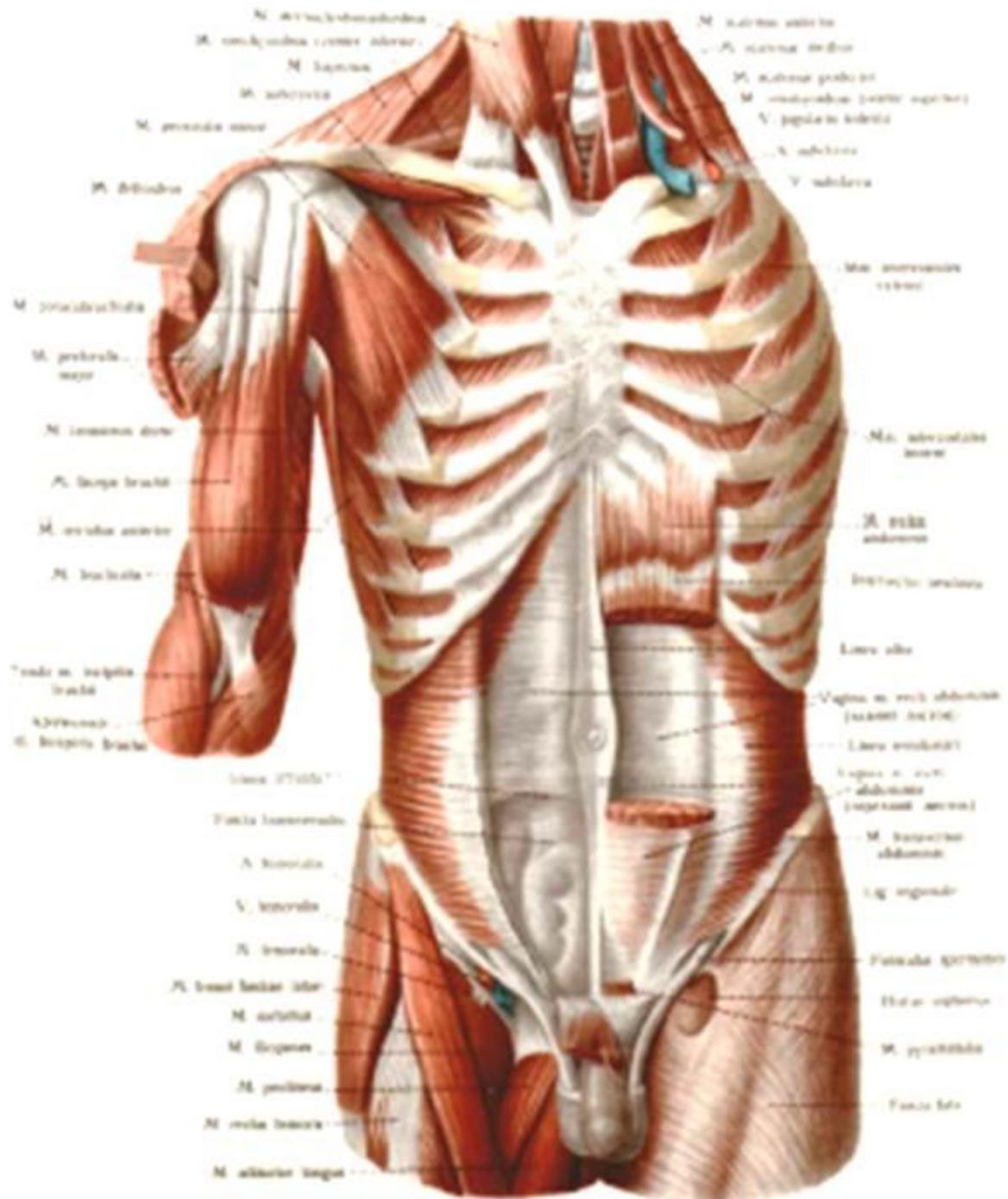


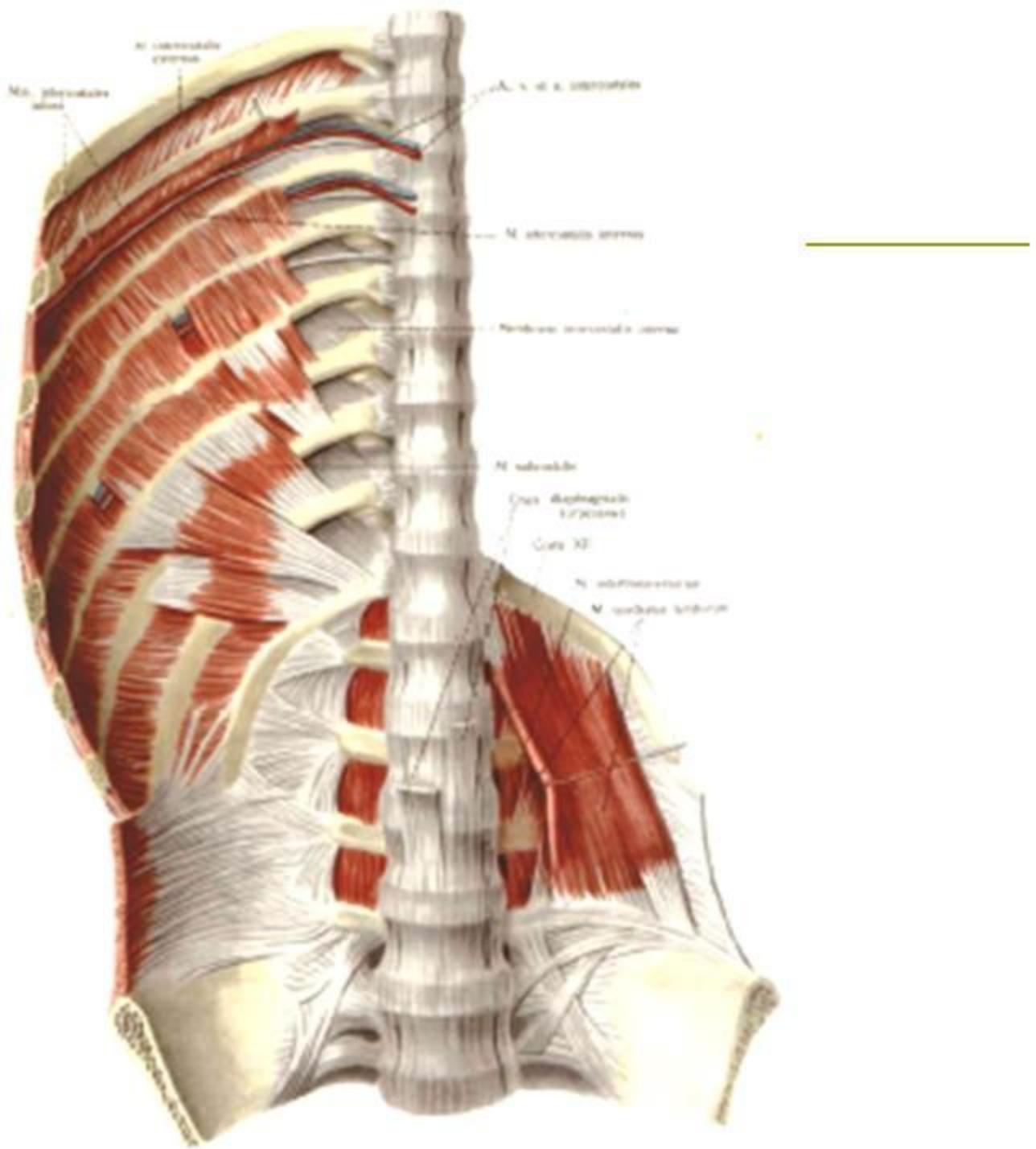


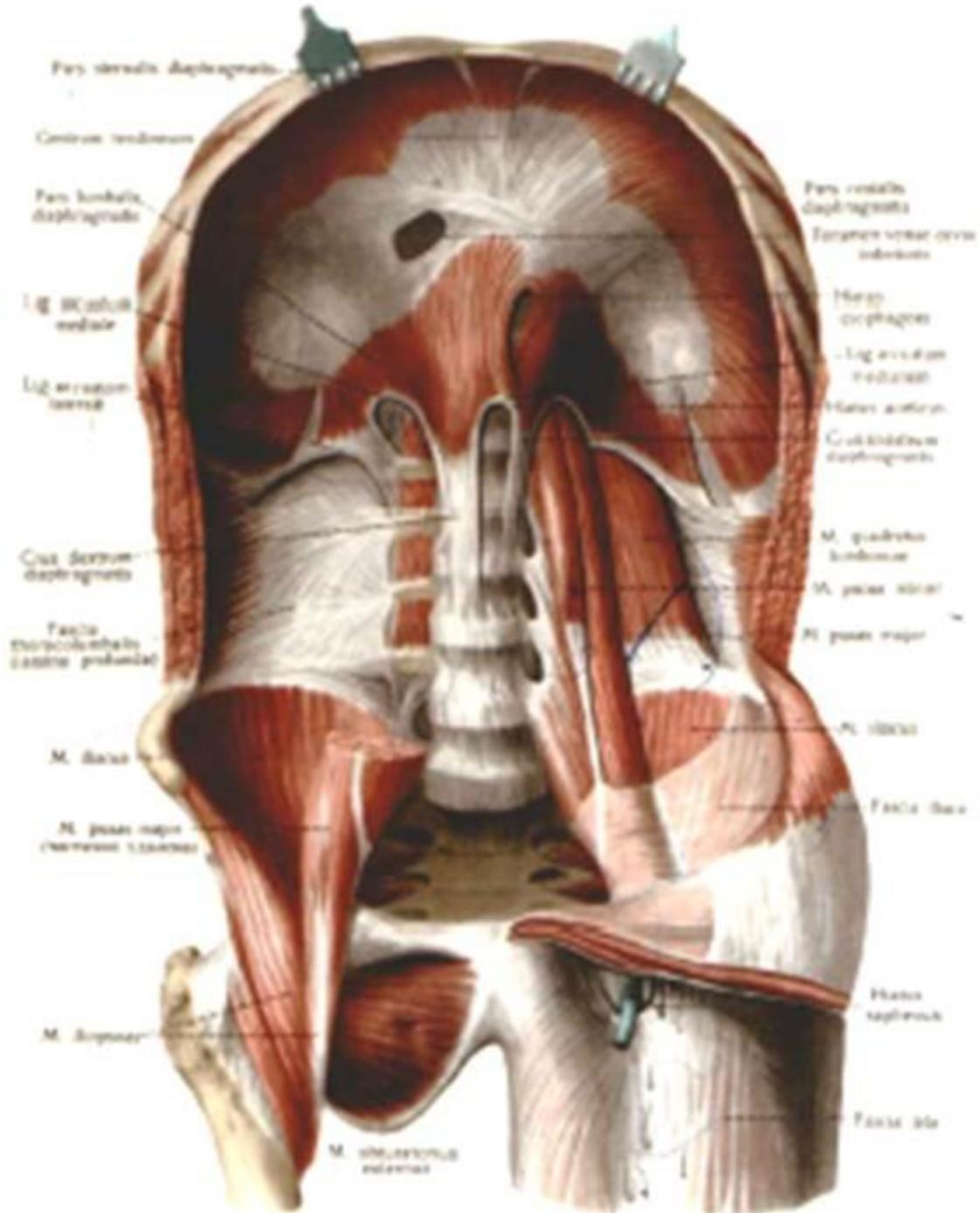


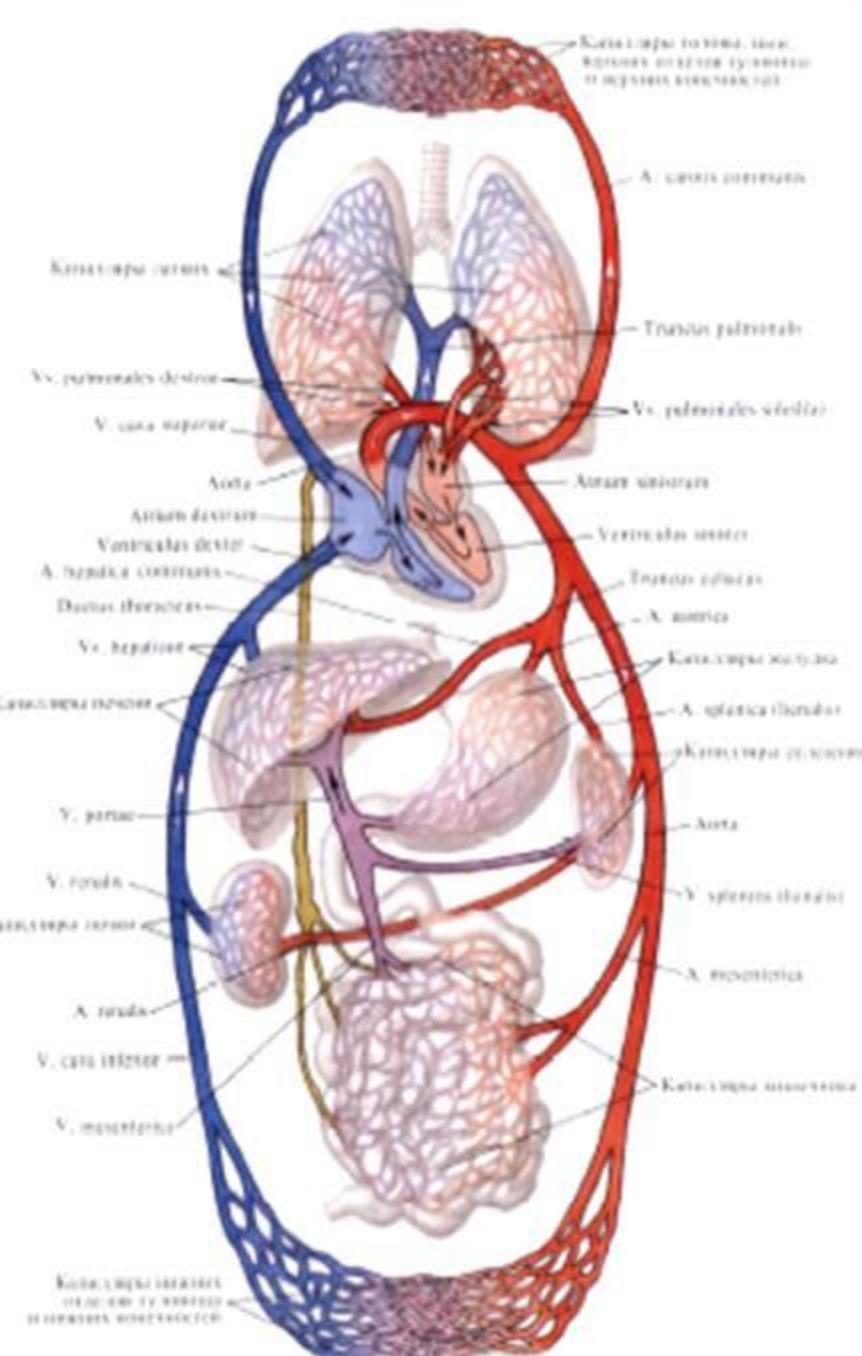
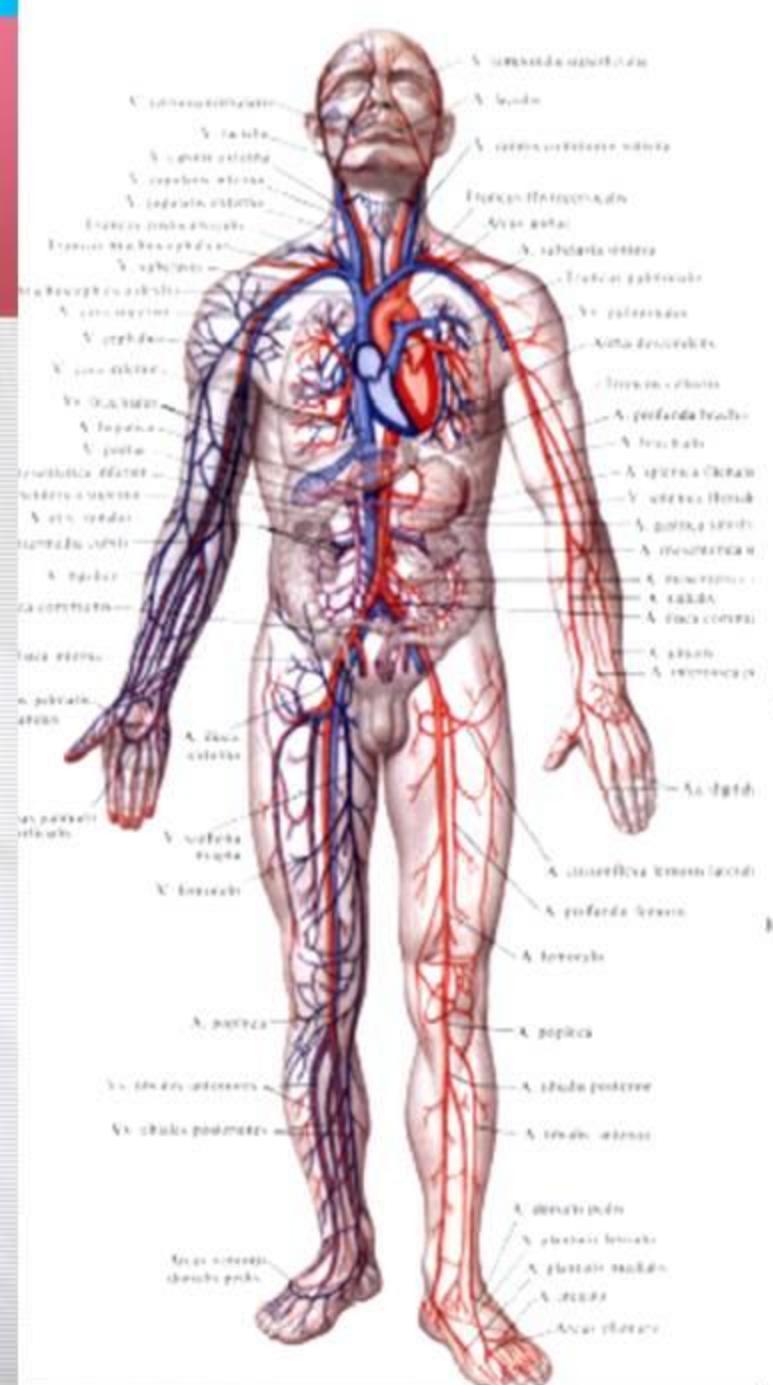


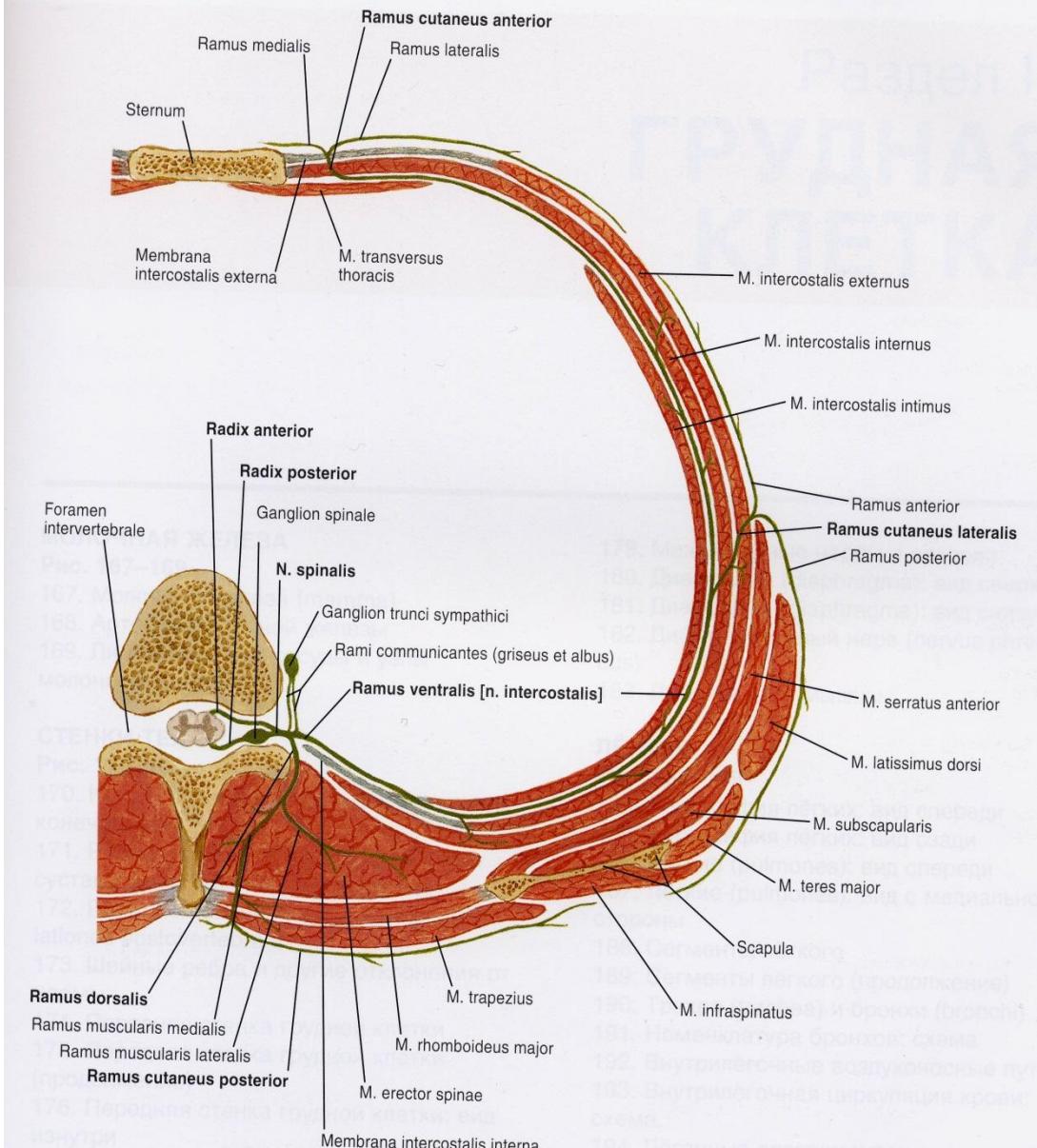






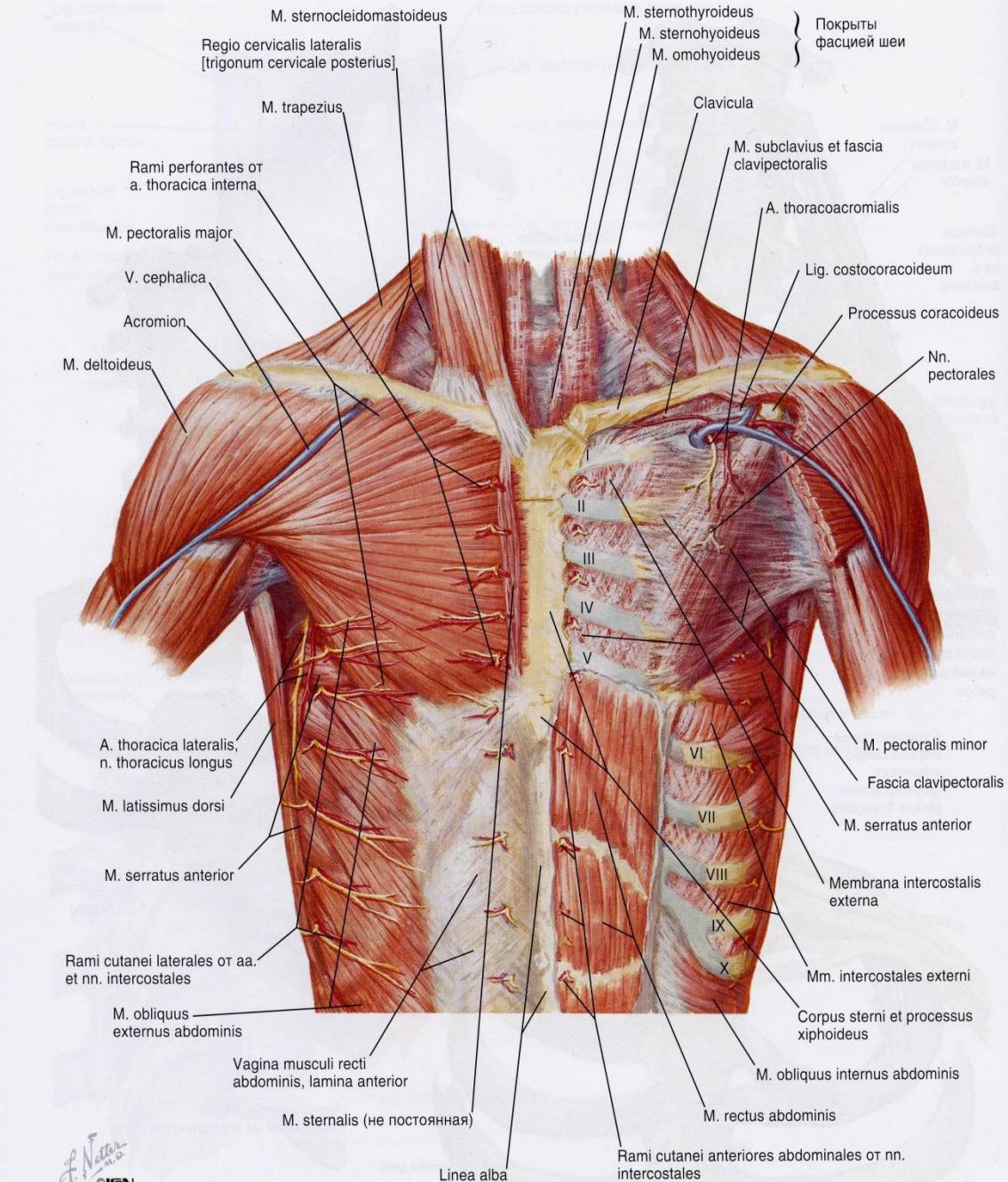


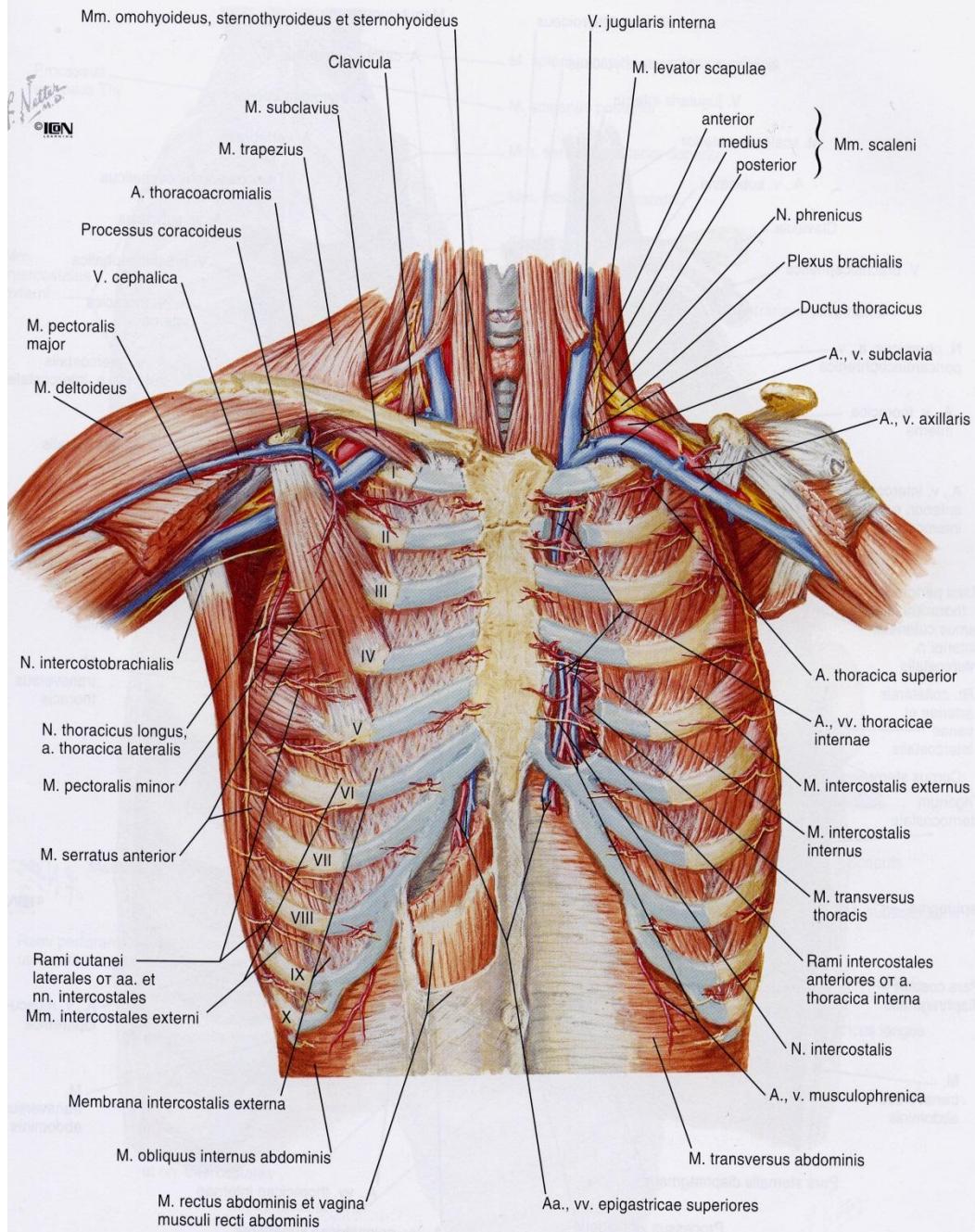


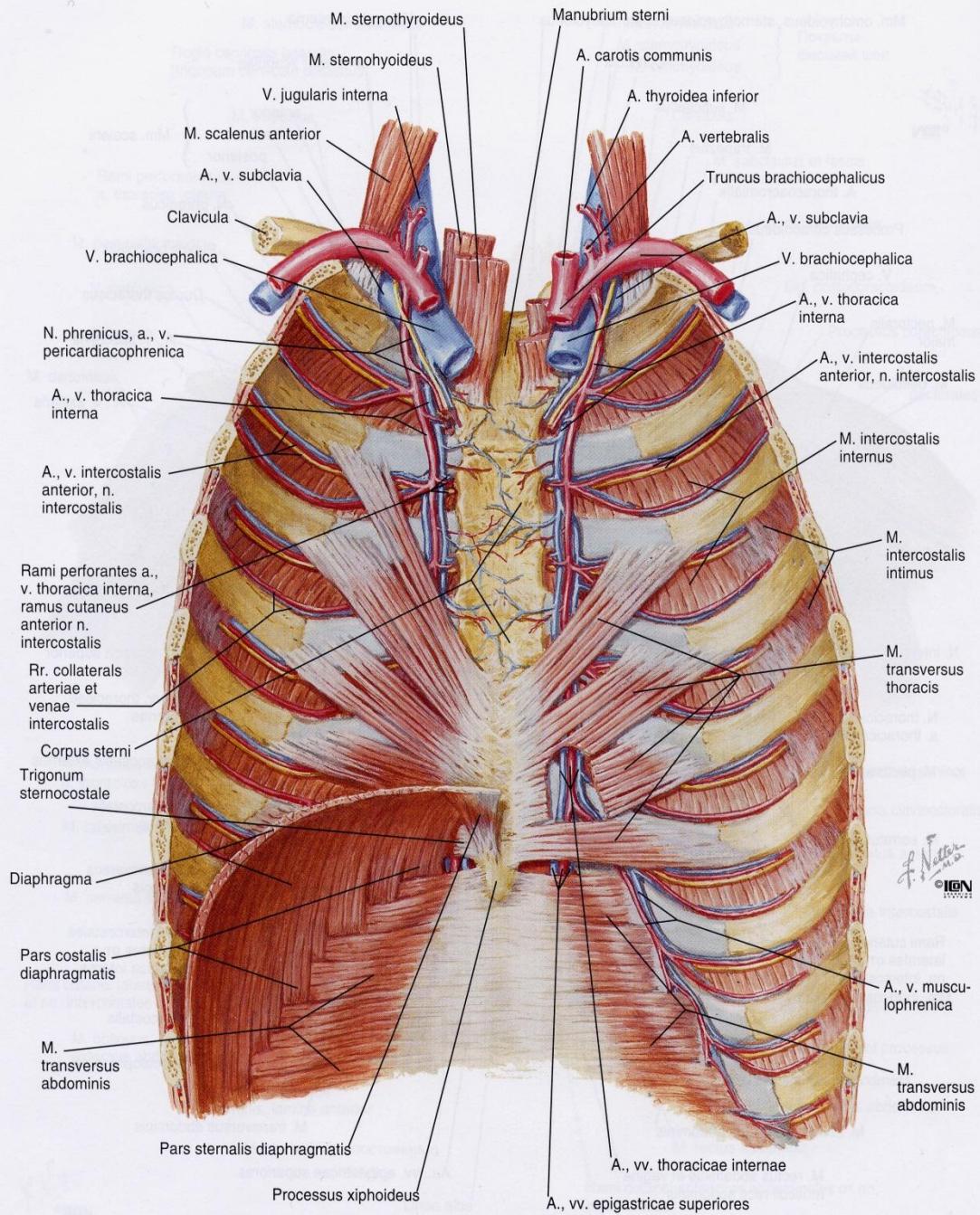


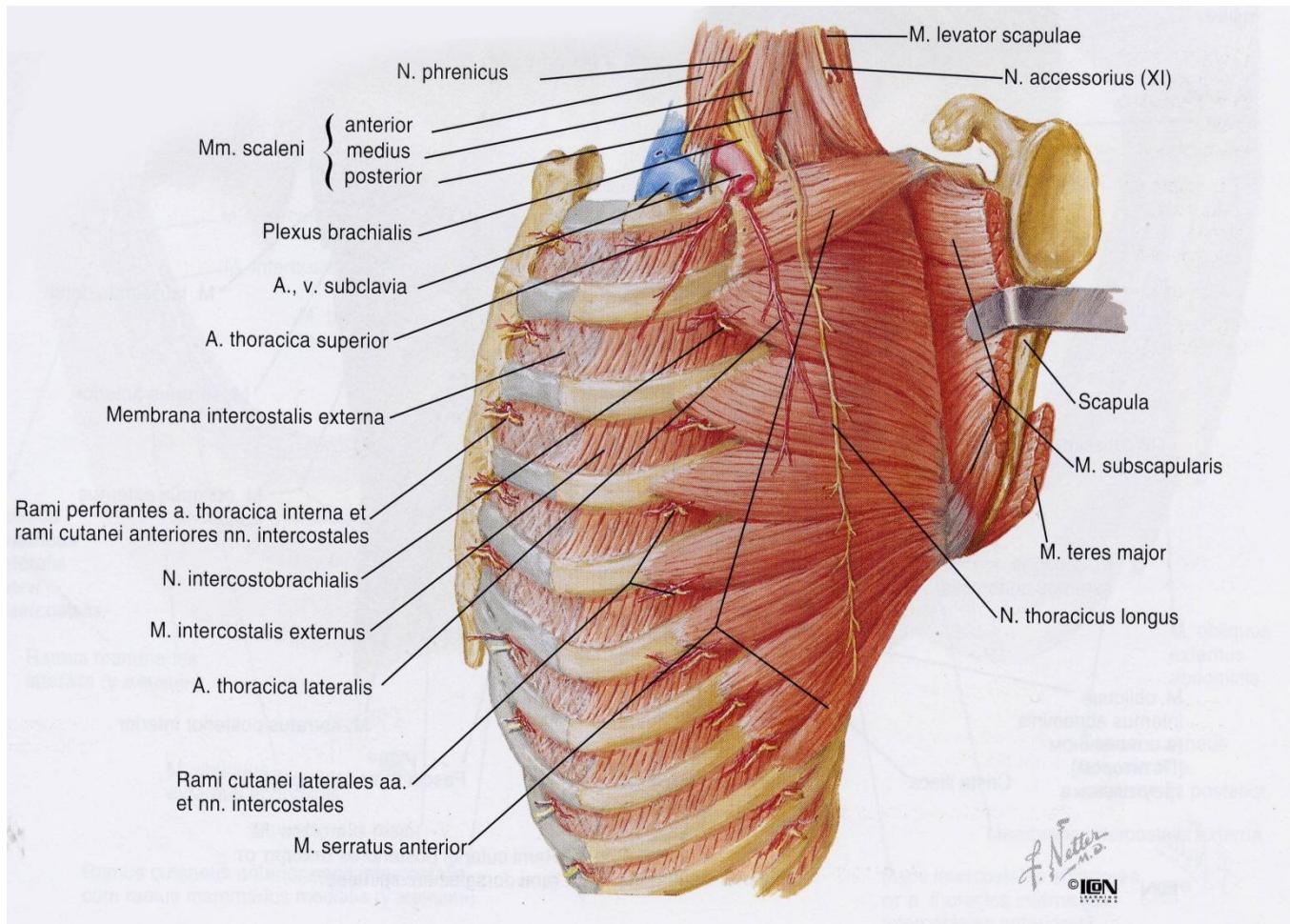
В нижних отделах груди rr. laterales задних ветвей спинномозговых нервов длиннее и содержат кожные и мышечные ветви; rr. mediales задних ветвей короче и содержат только мышечные ветви.

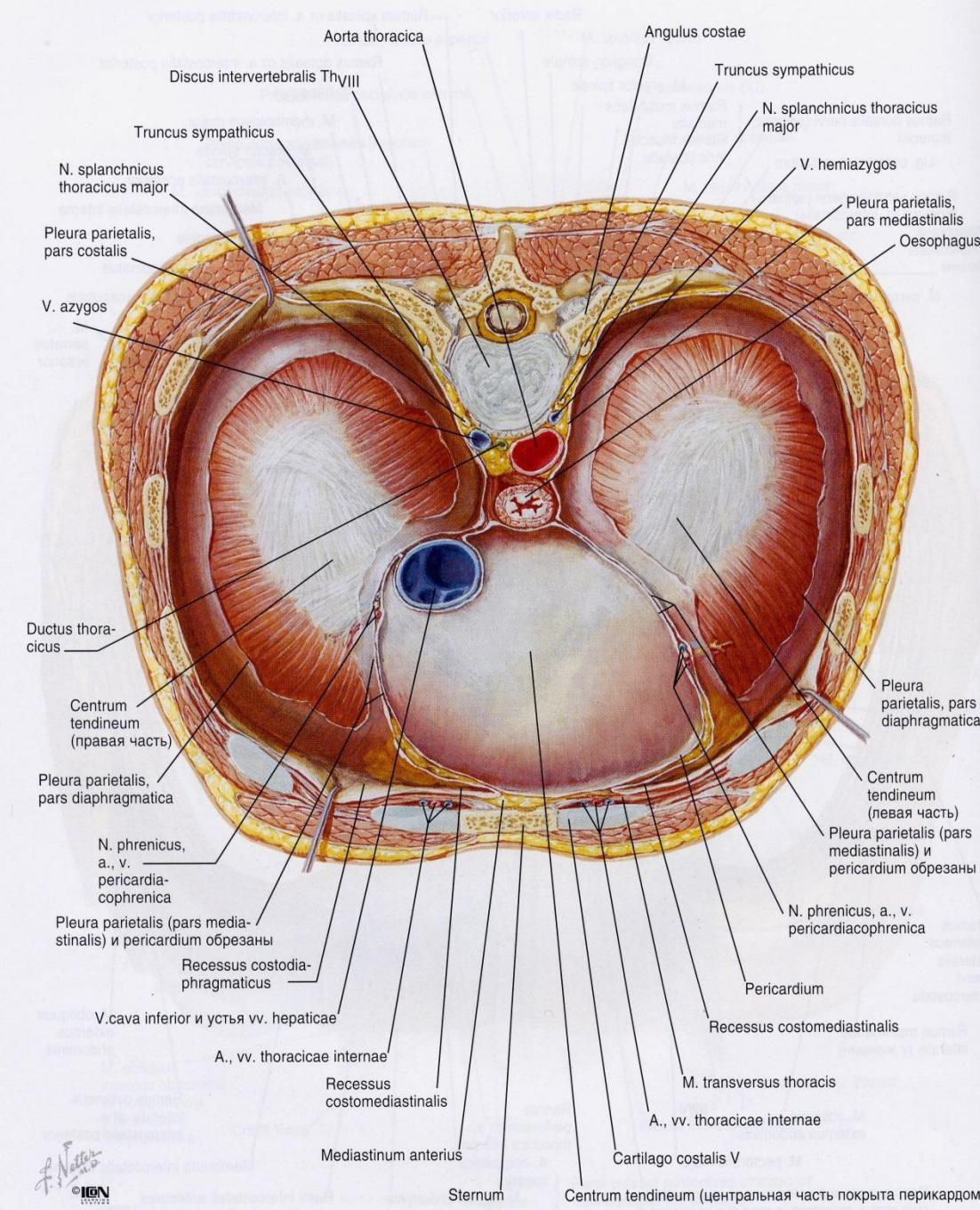
*J. Netter M.D.*

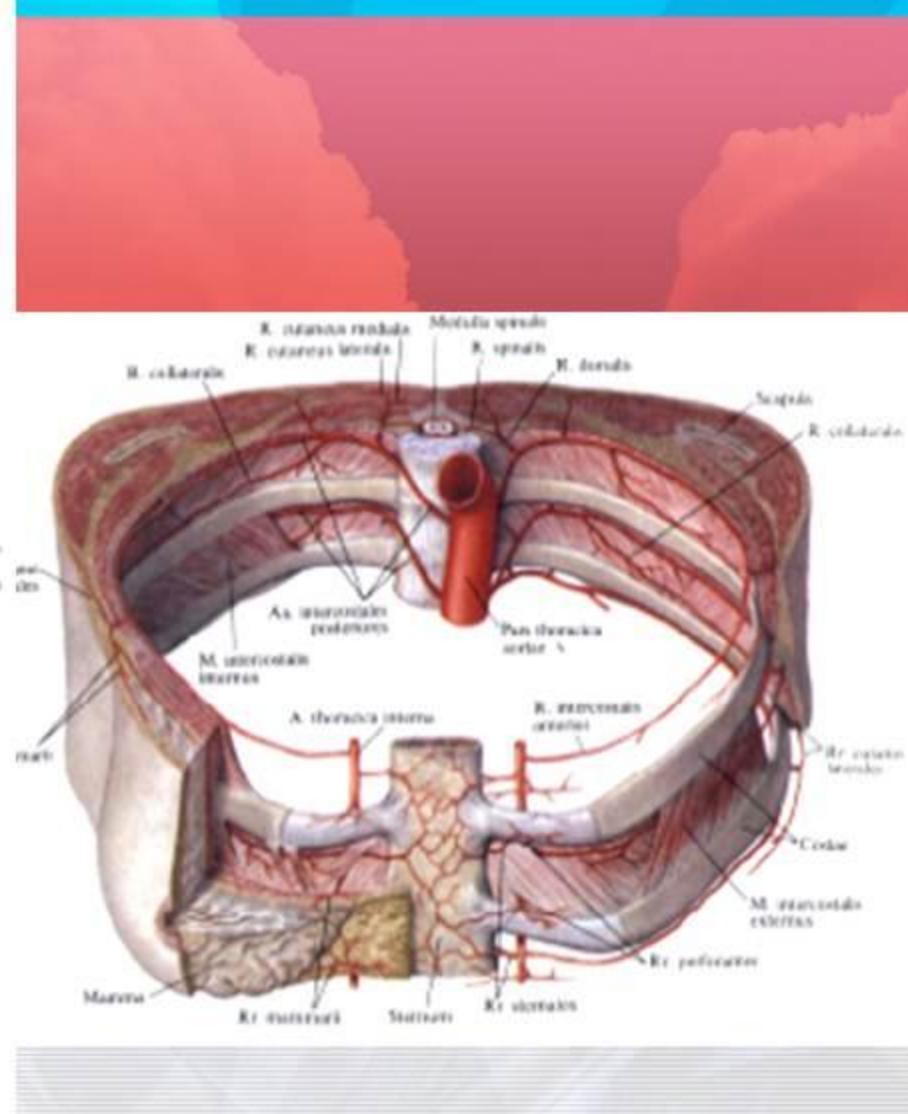
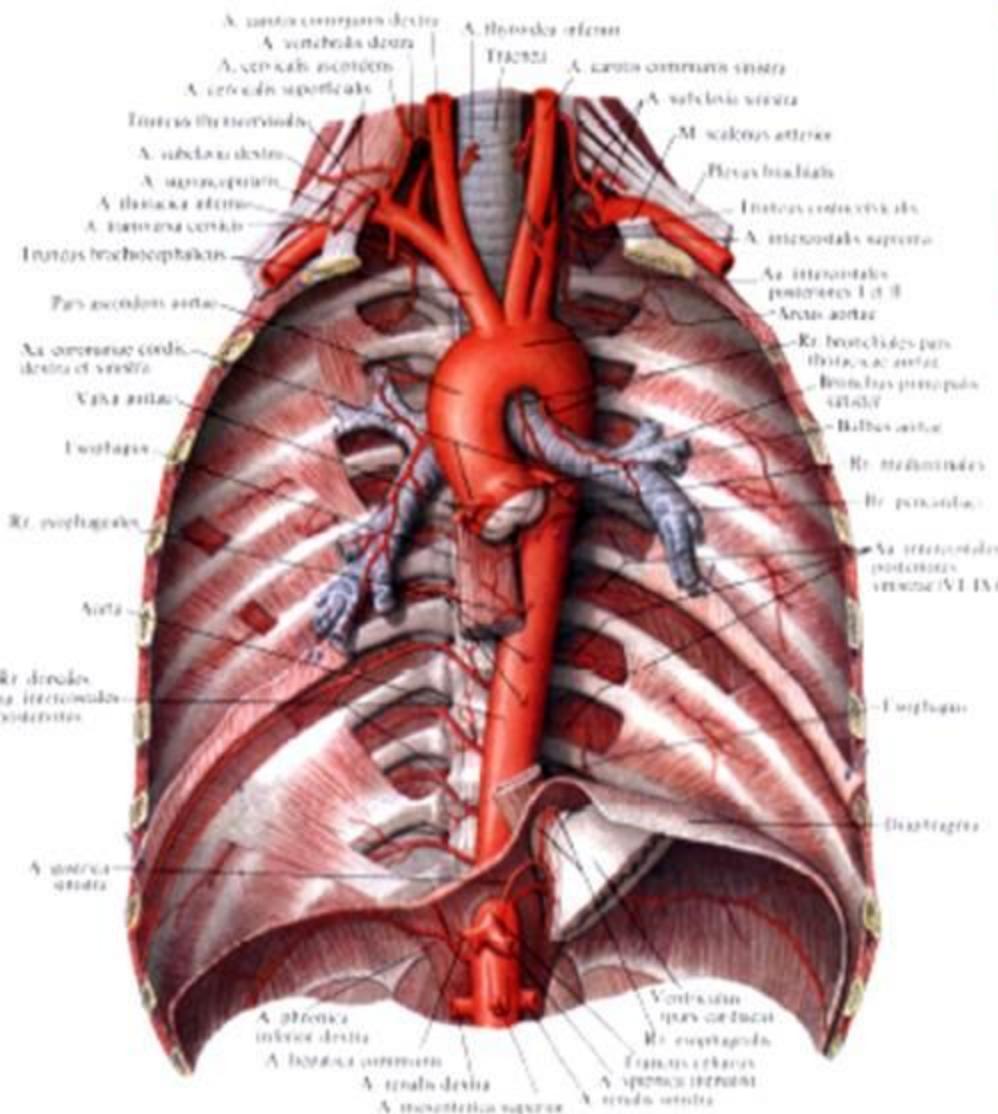


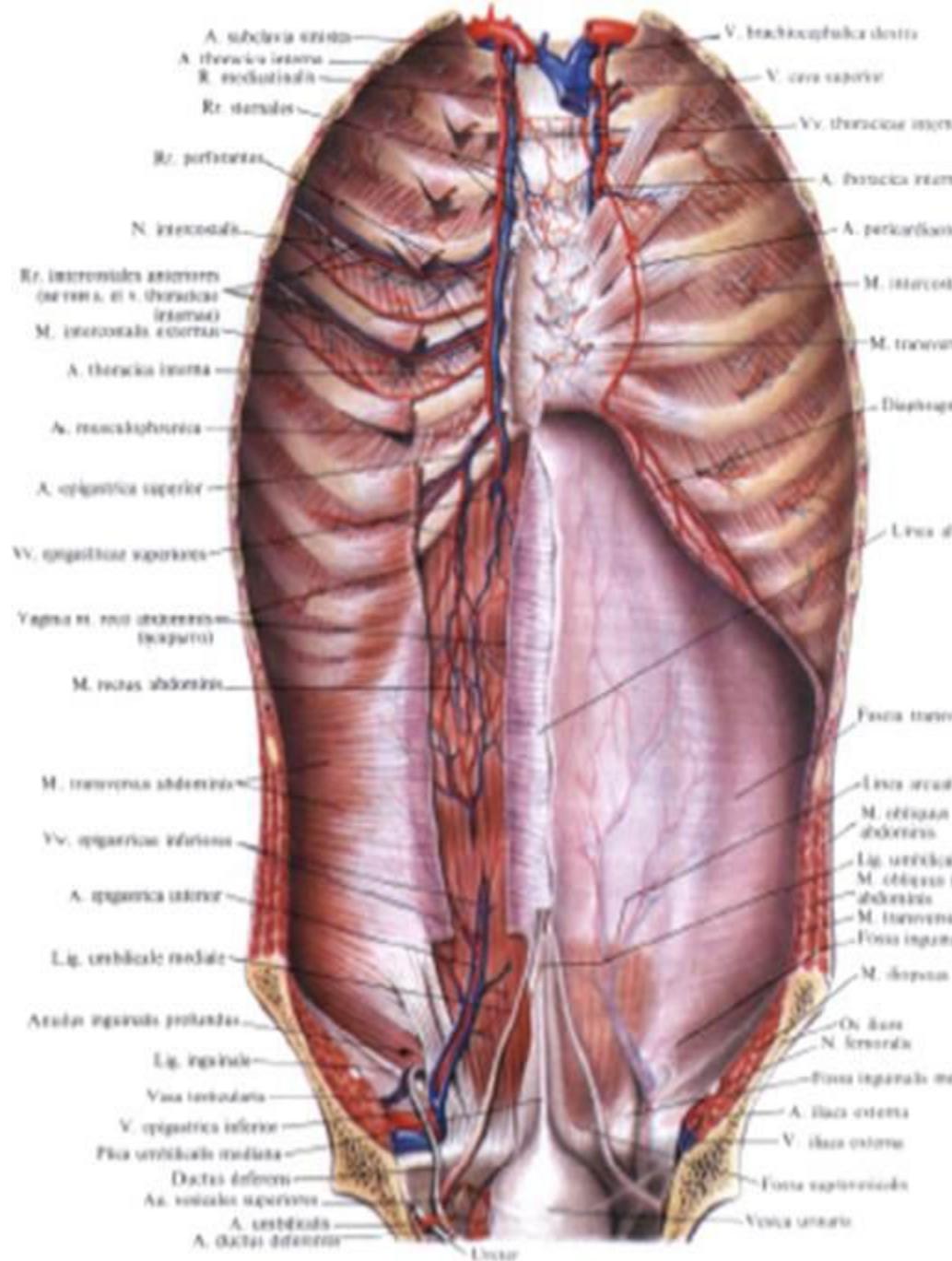


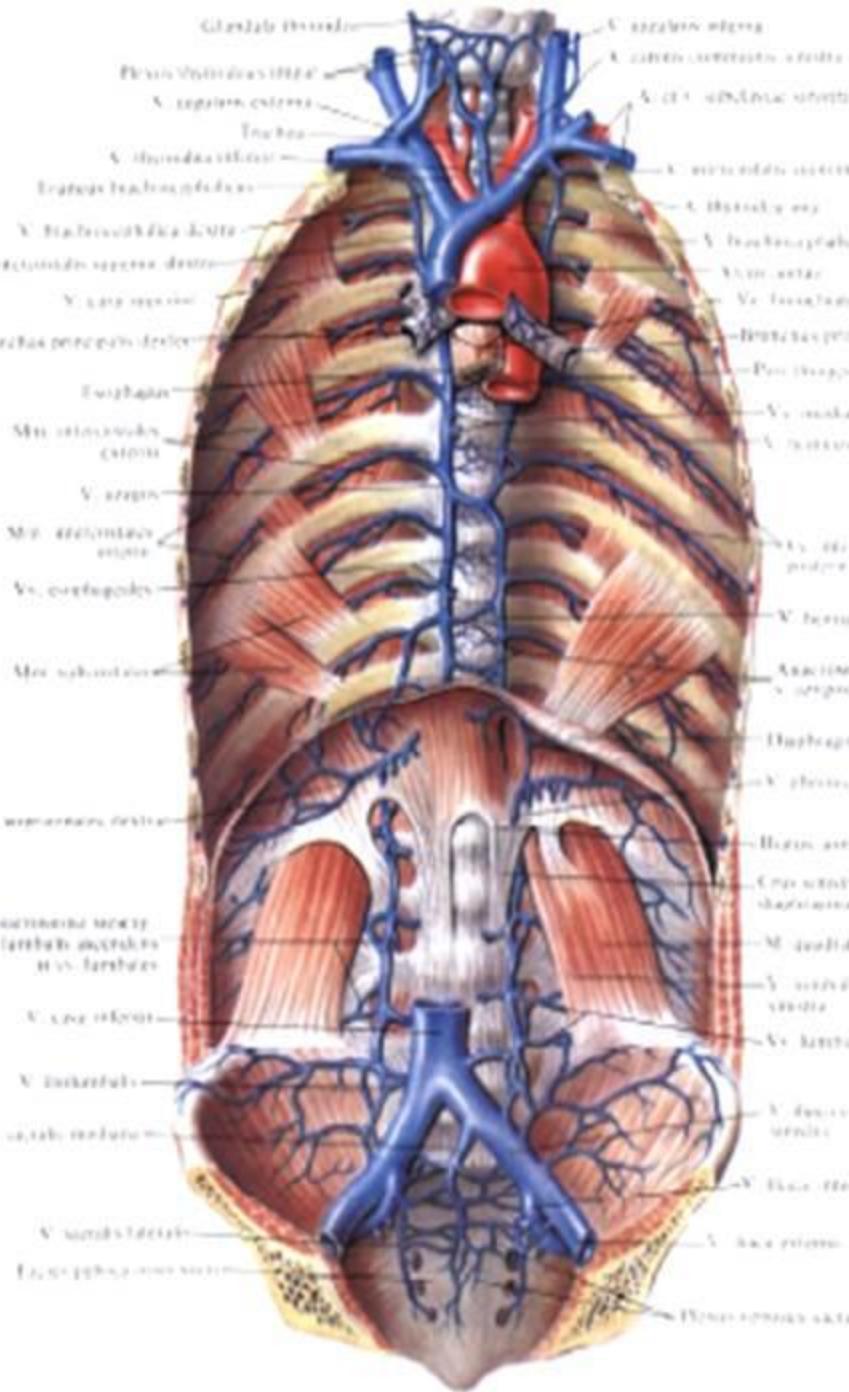
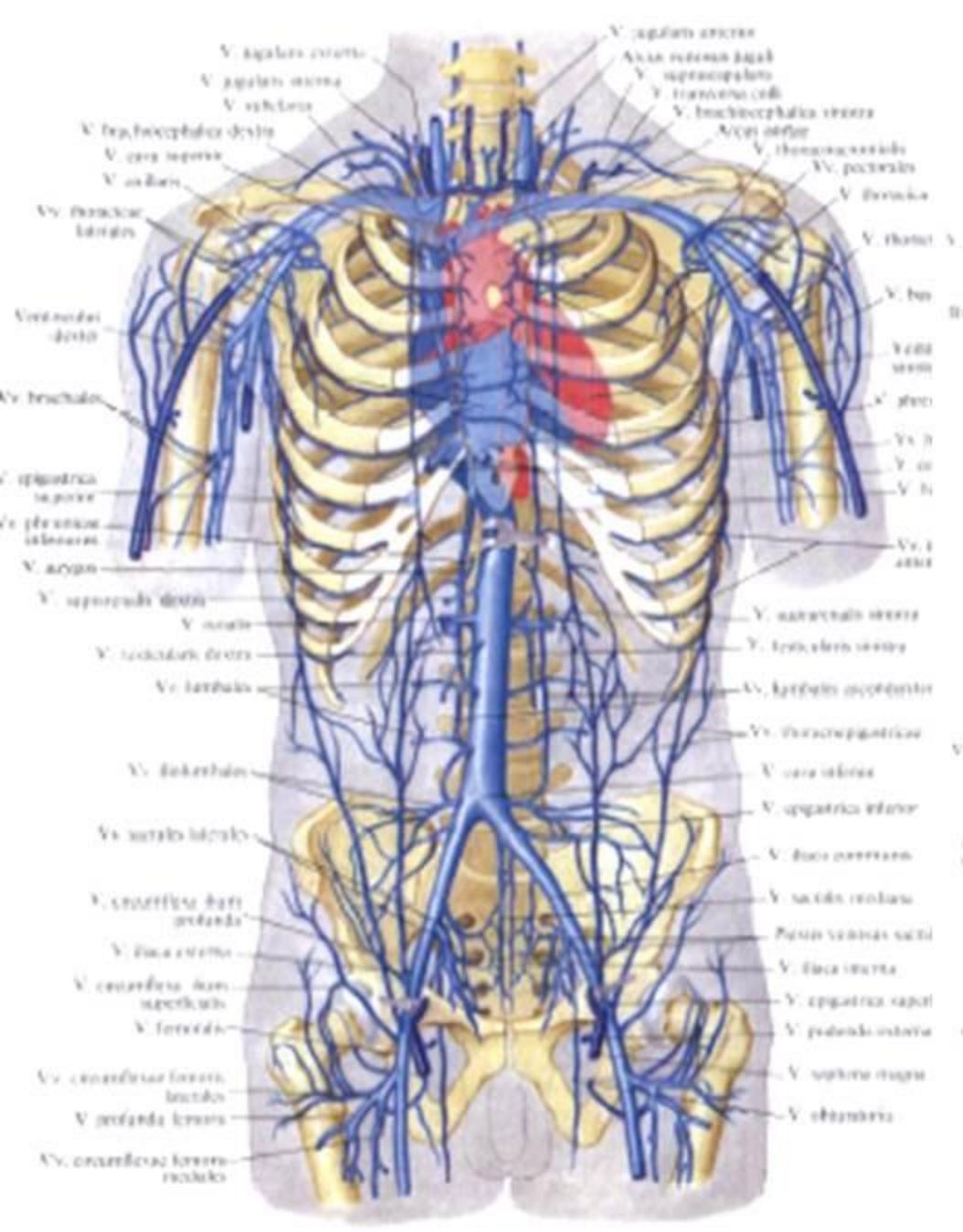


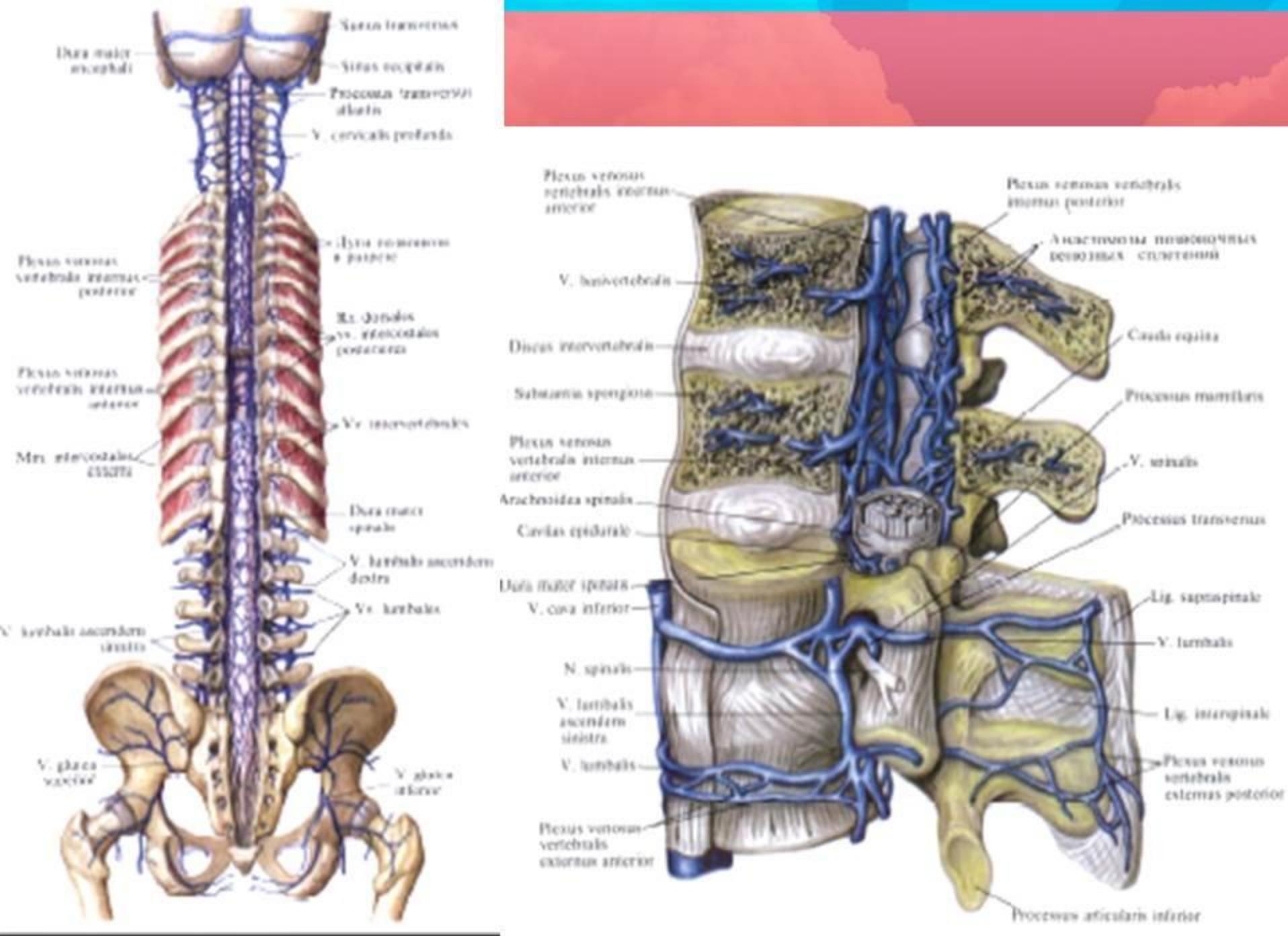


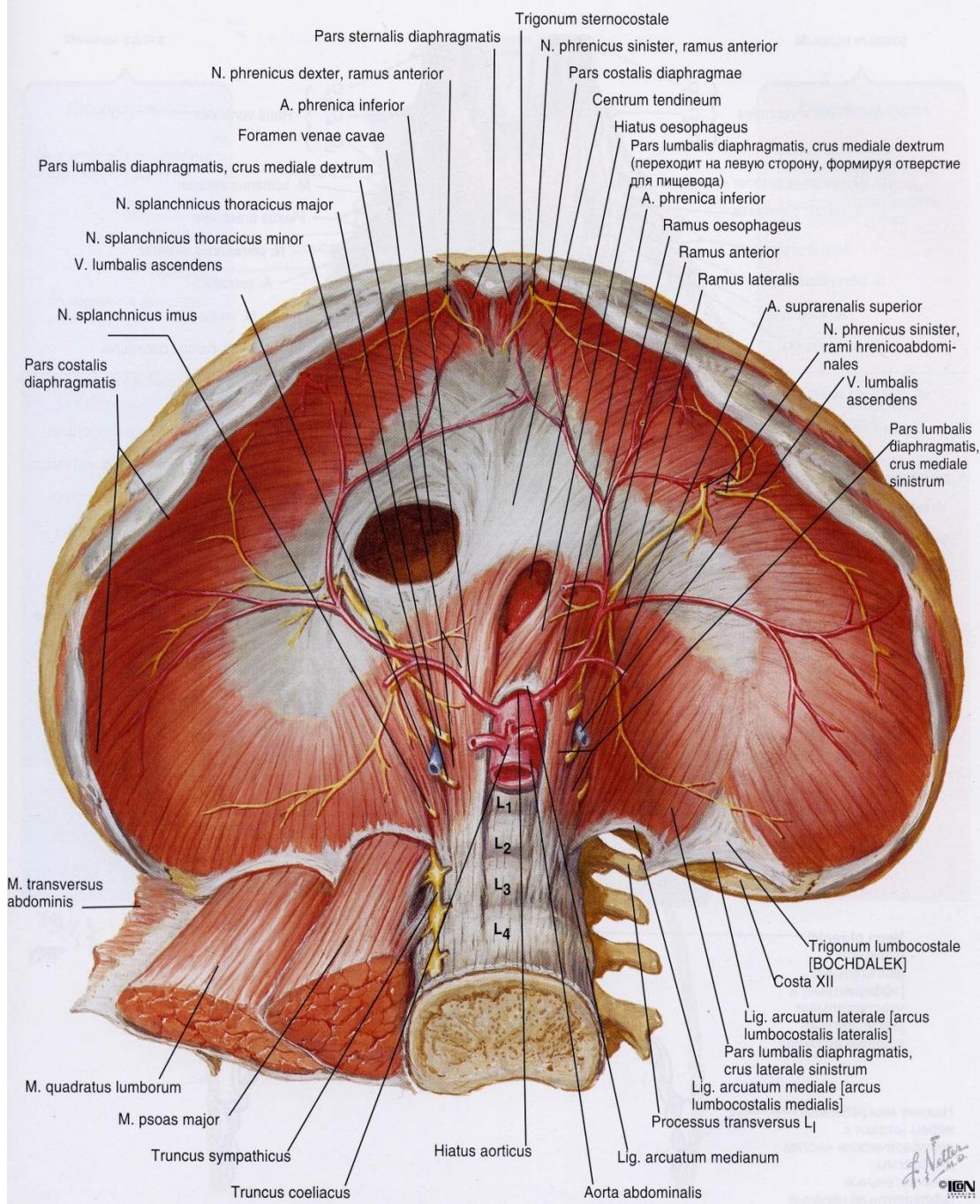


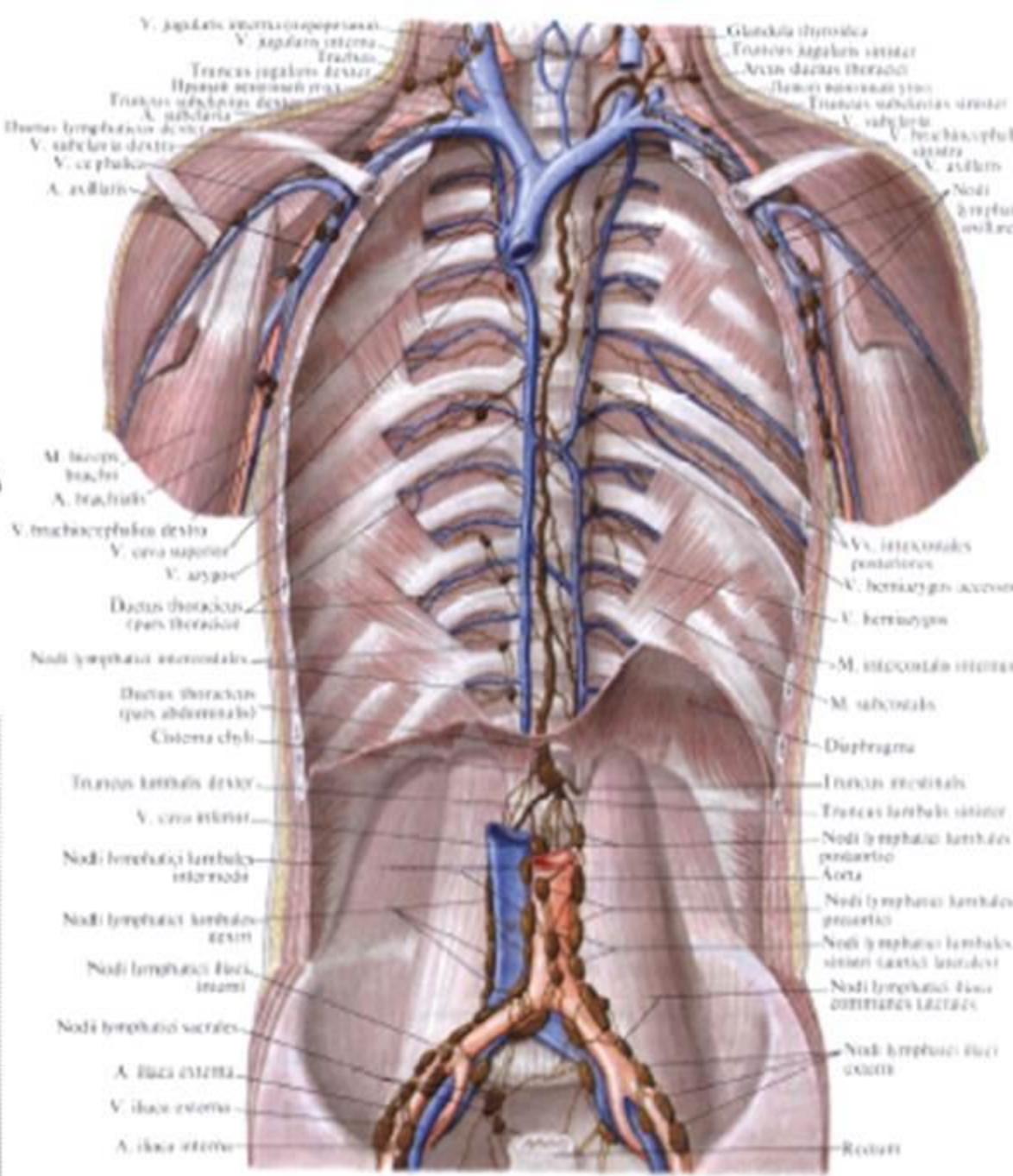
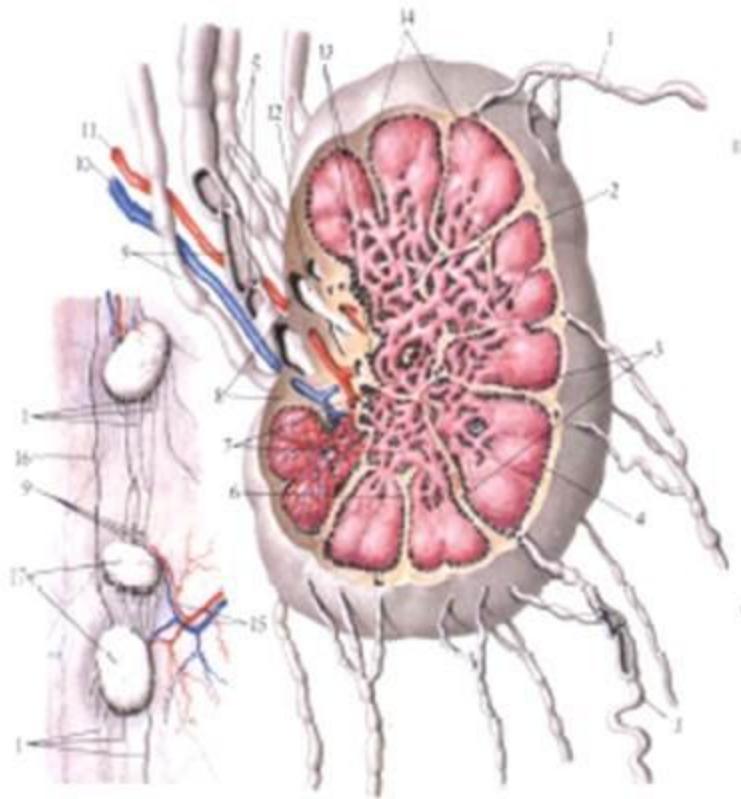


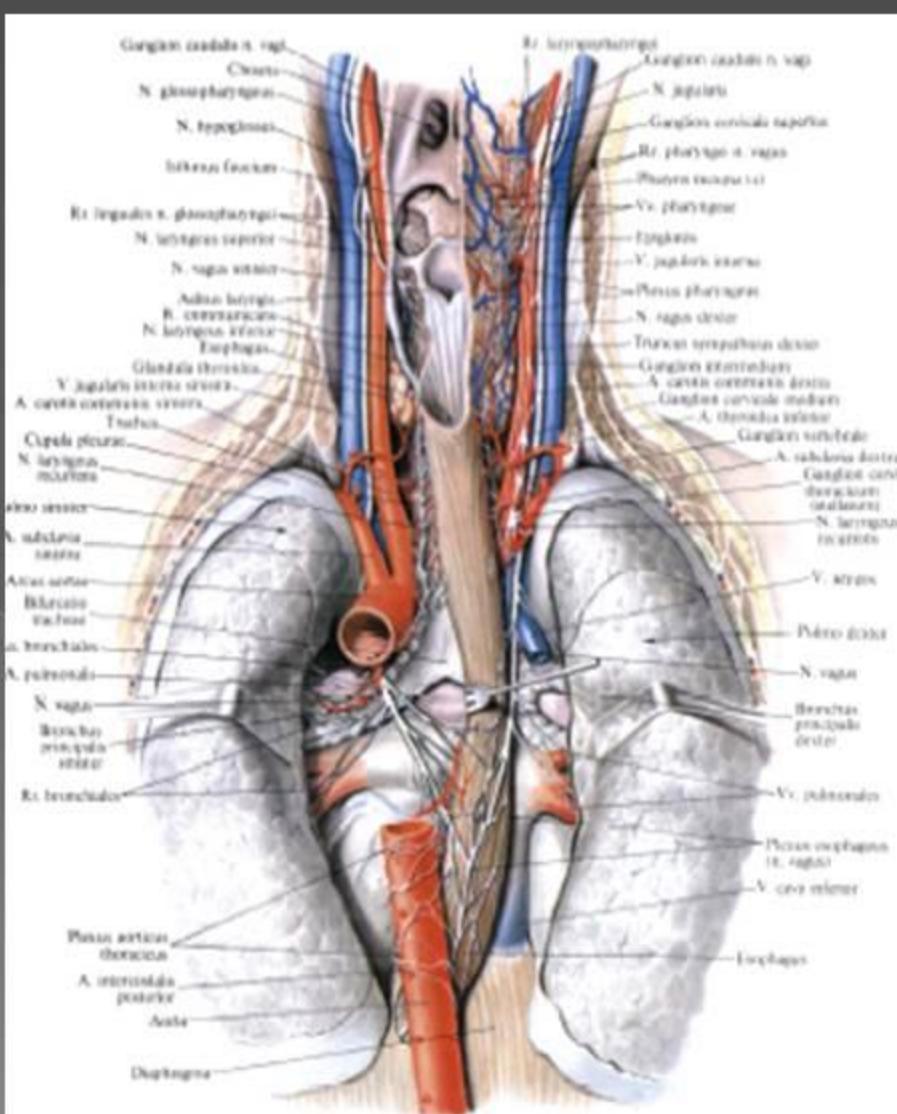
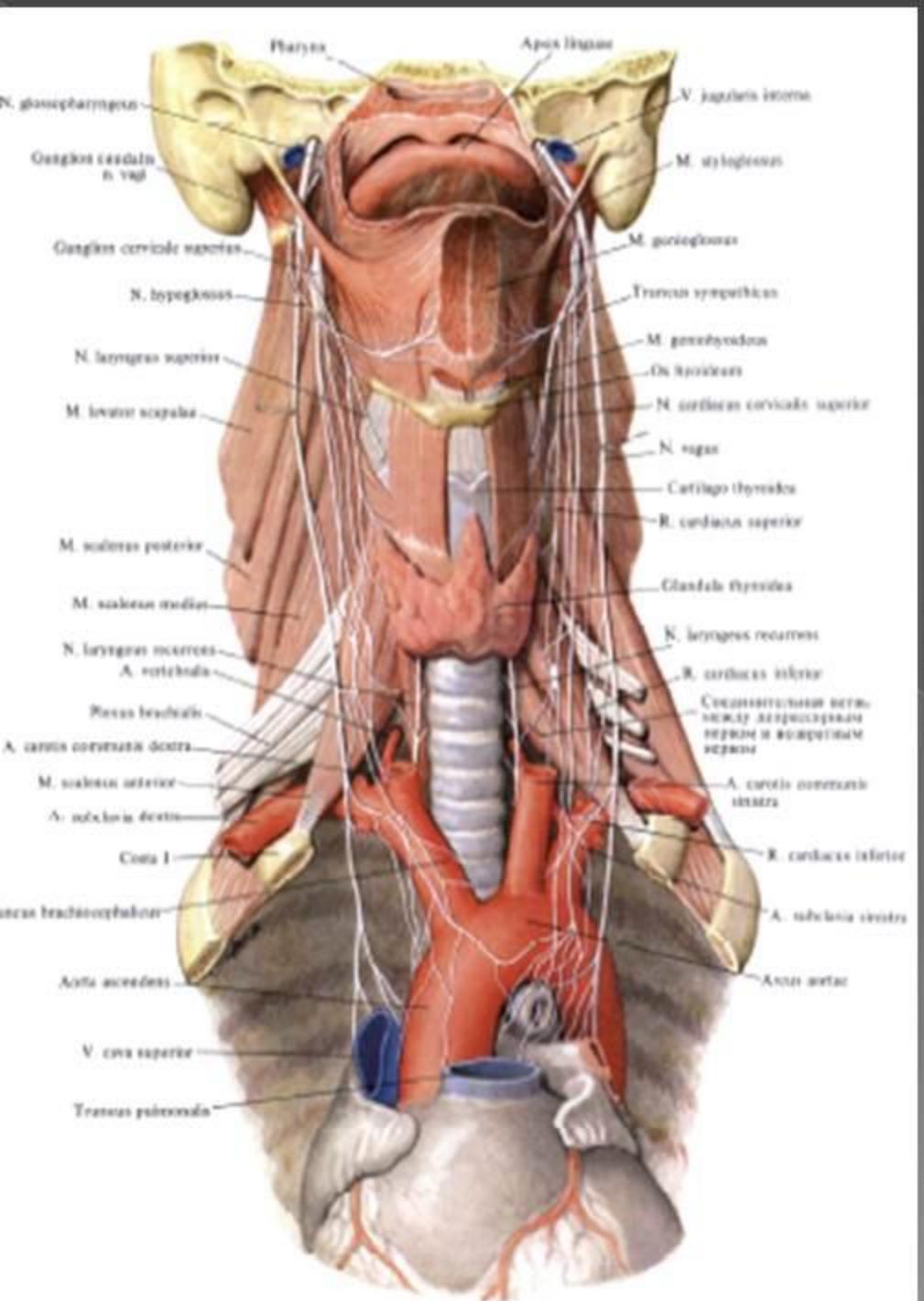


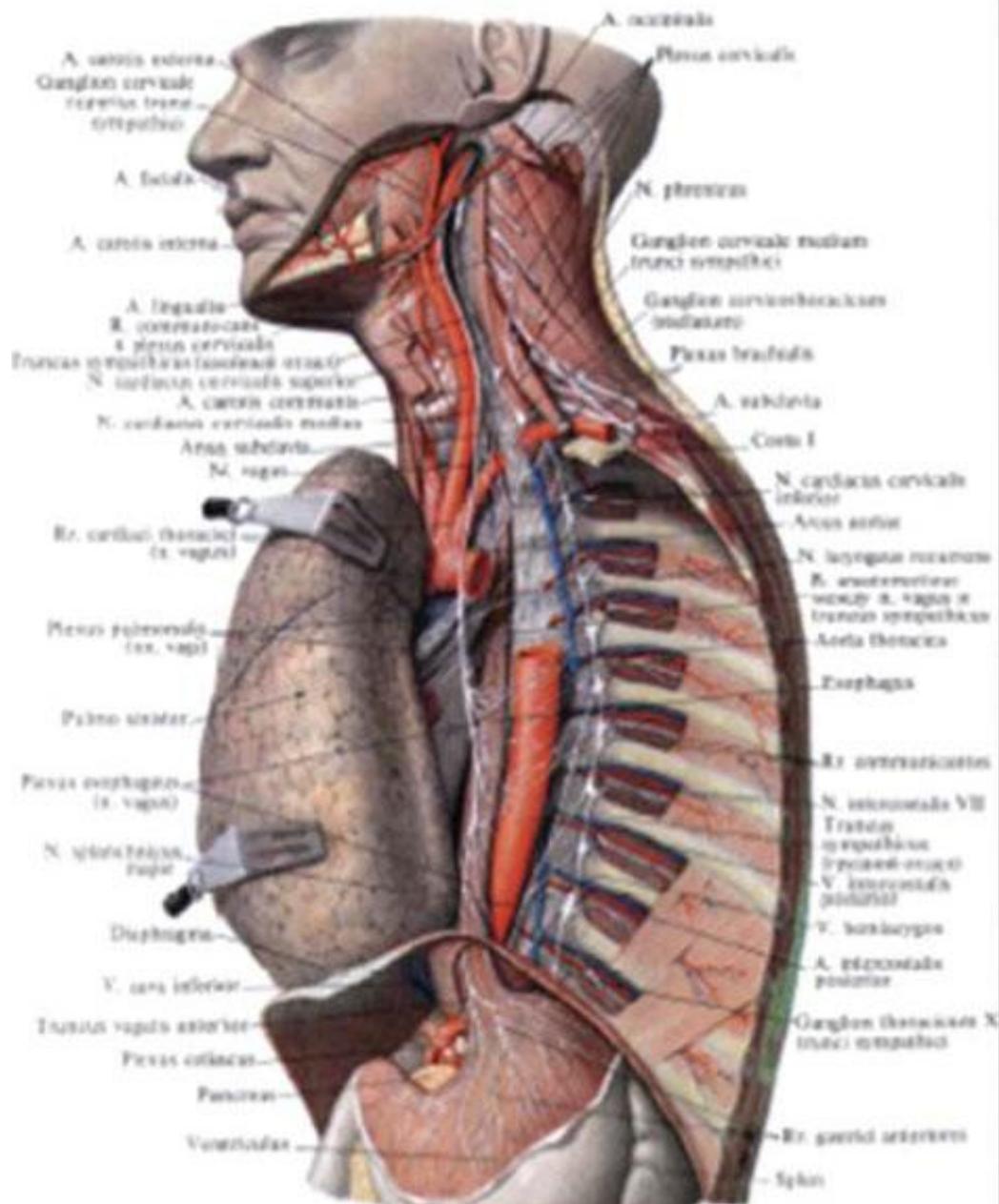


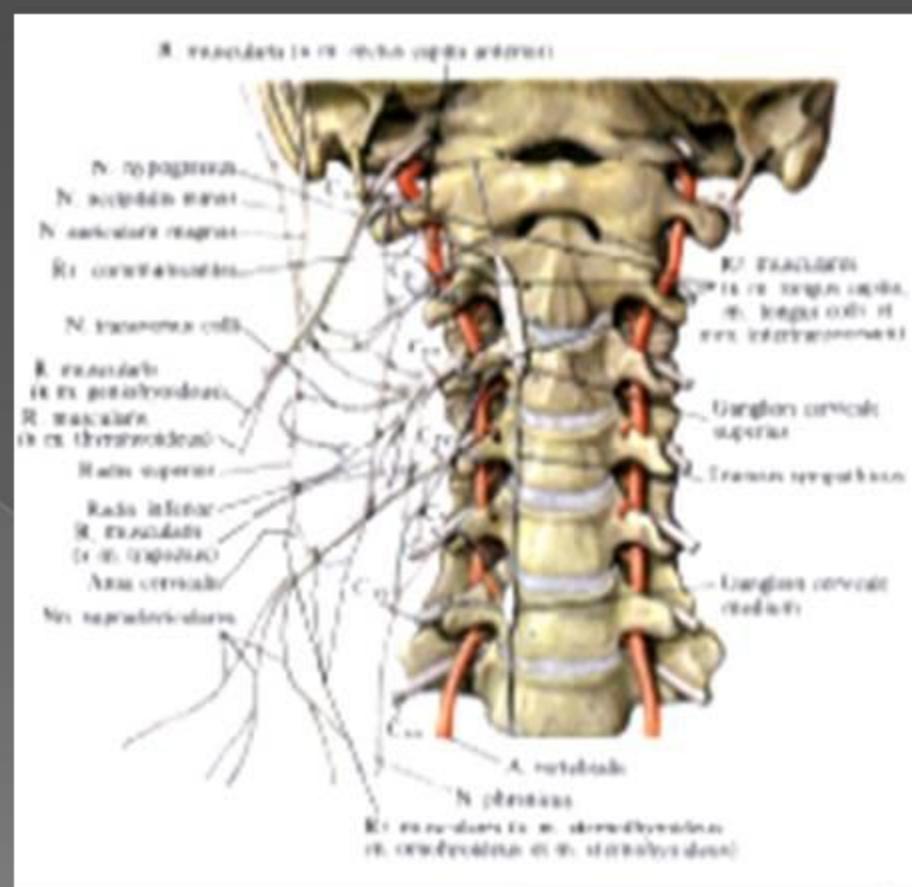
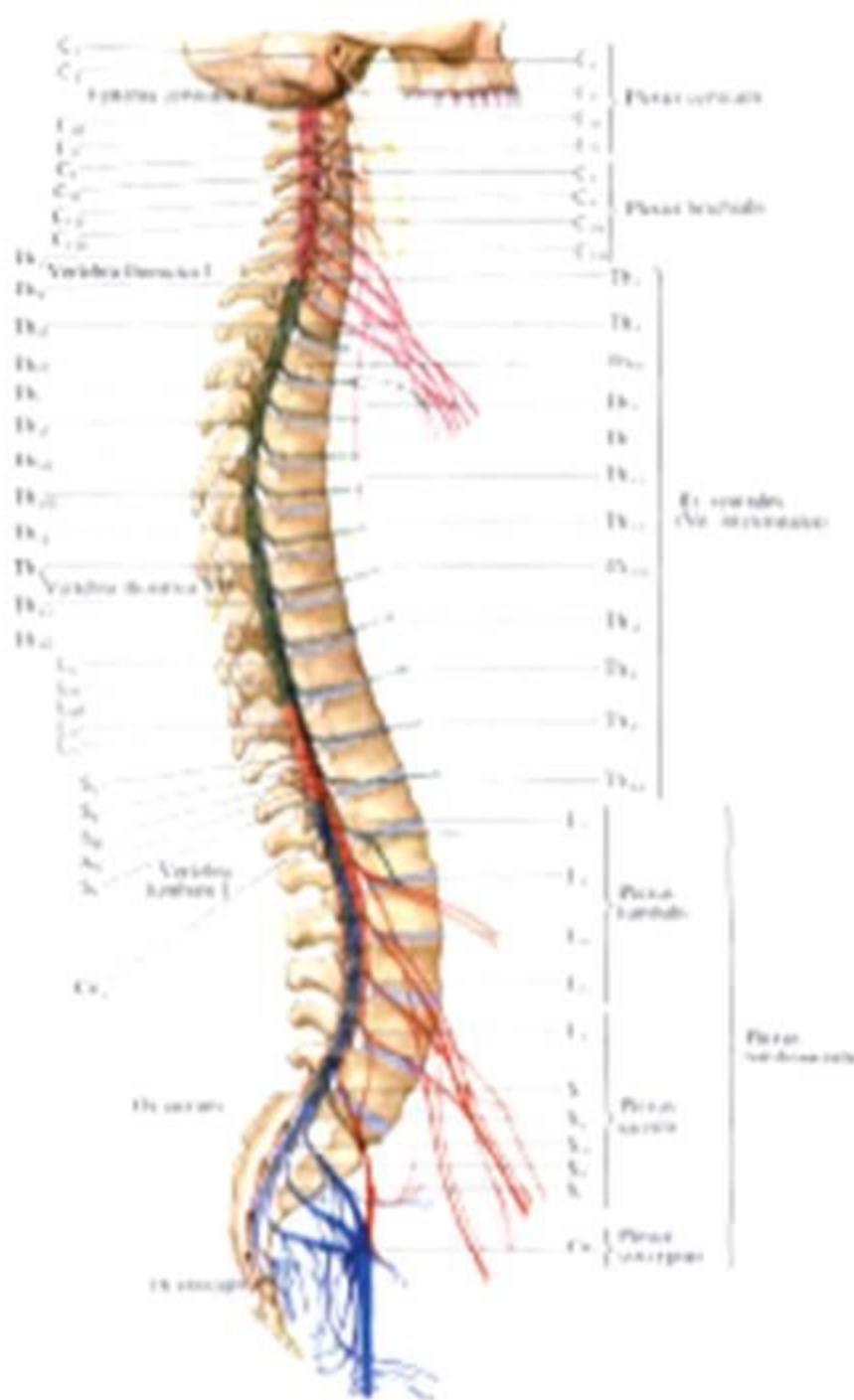


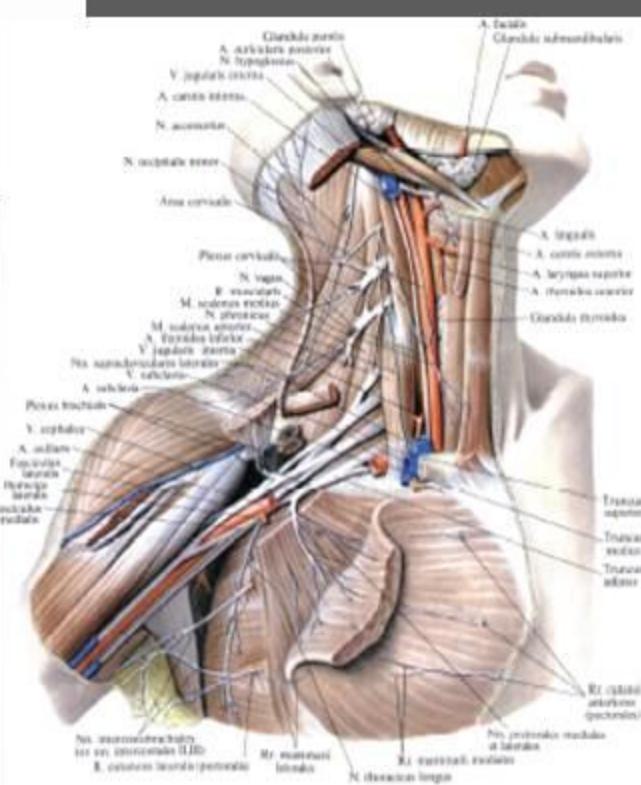
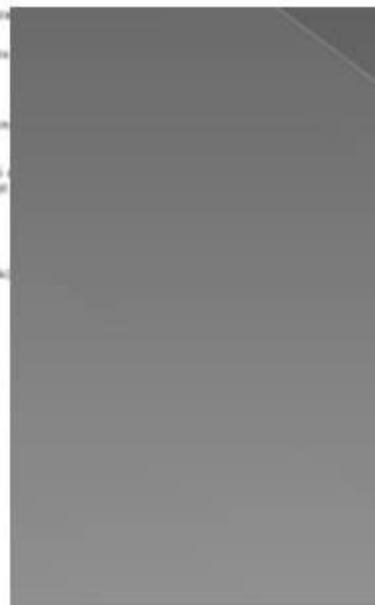
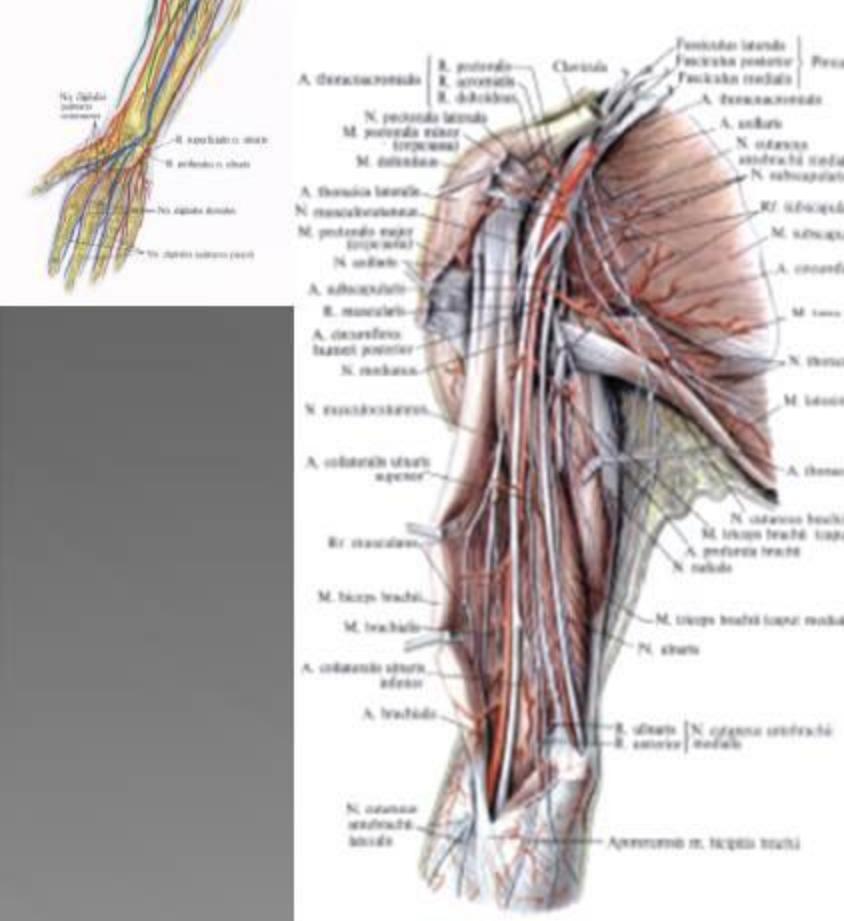
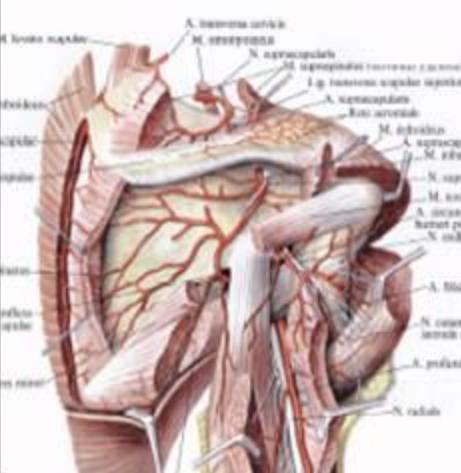
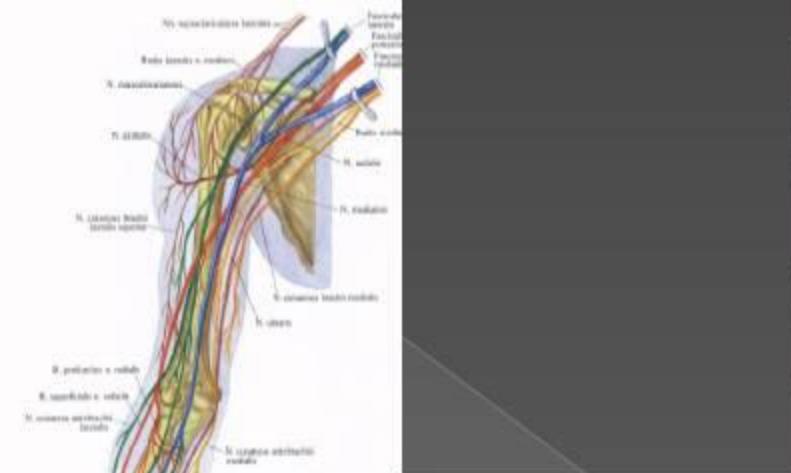


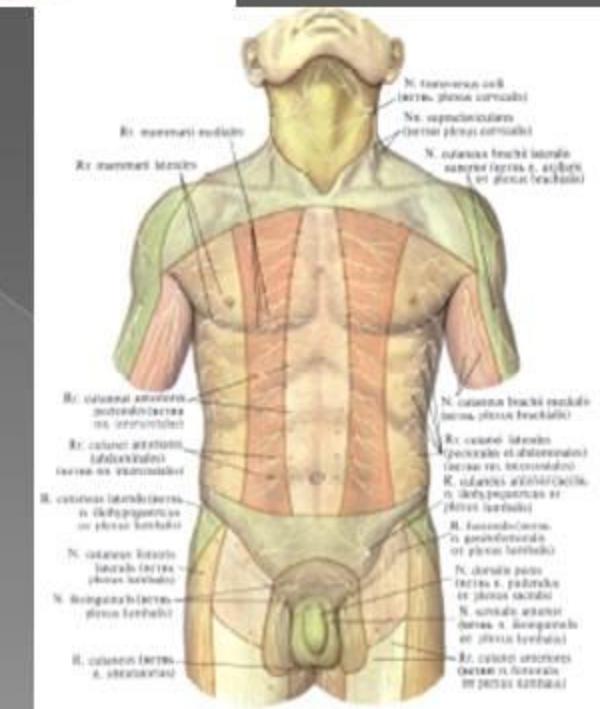
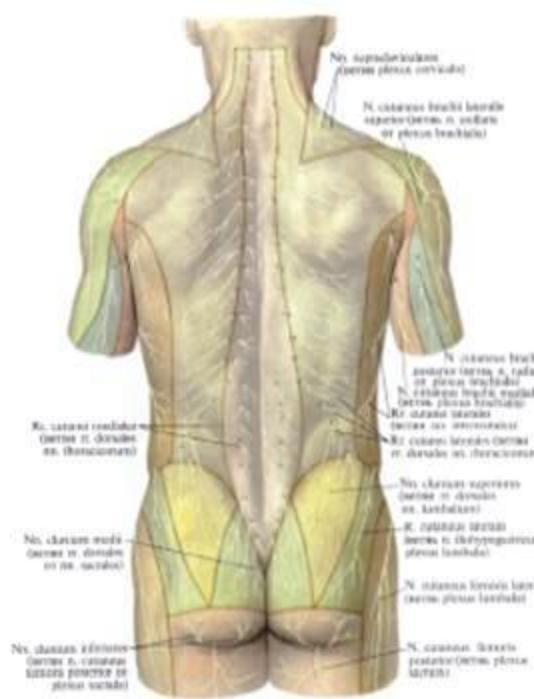
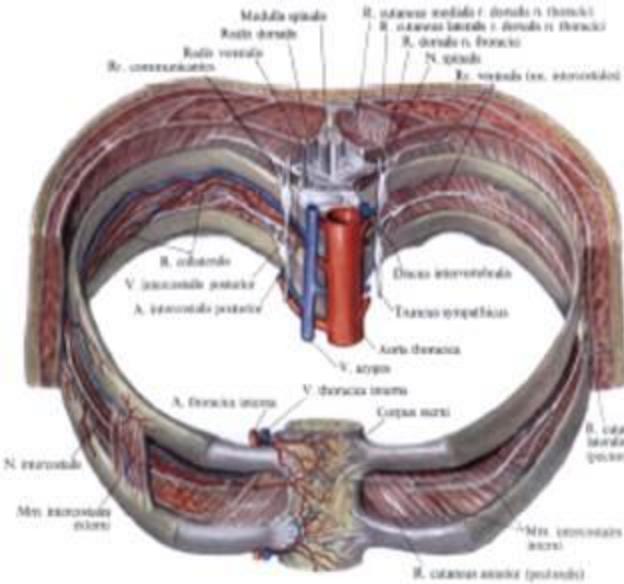


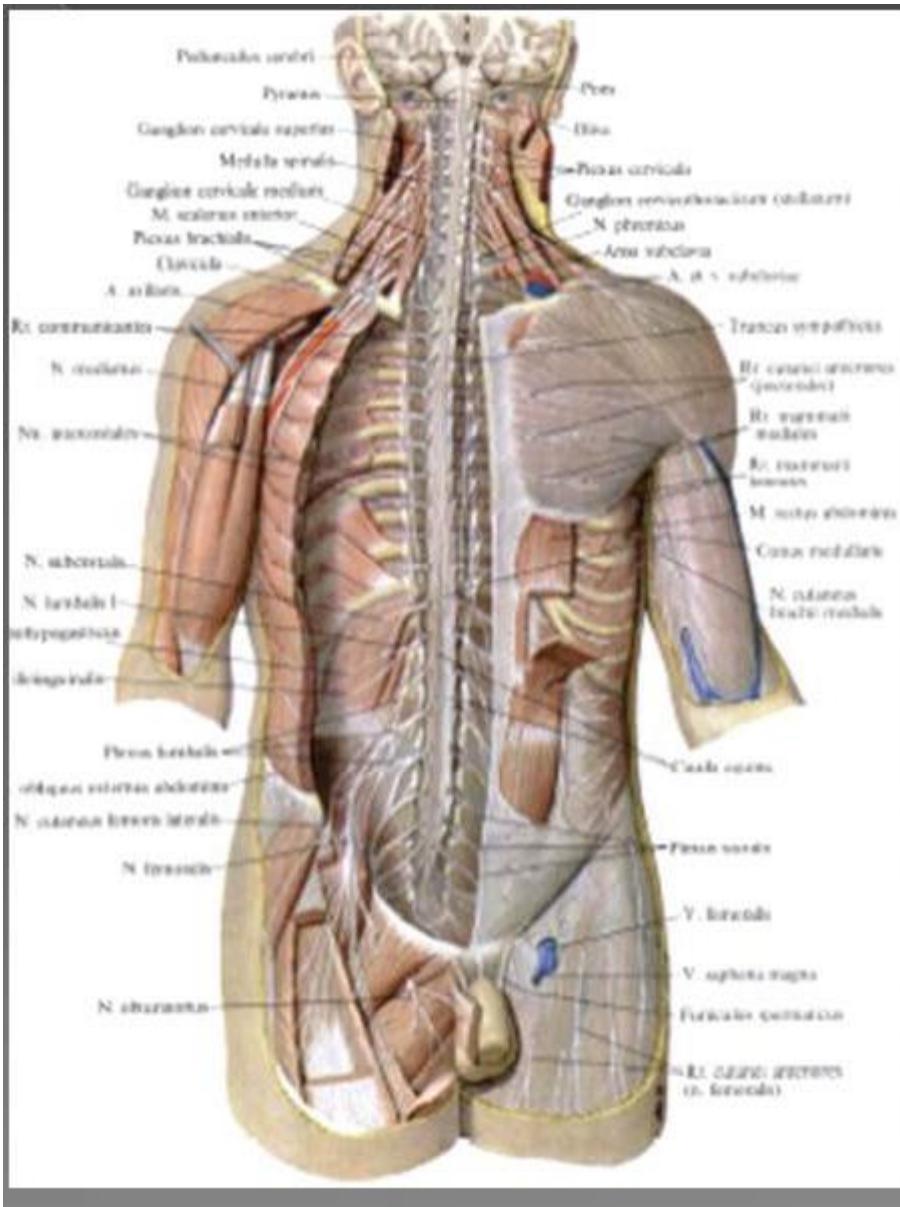


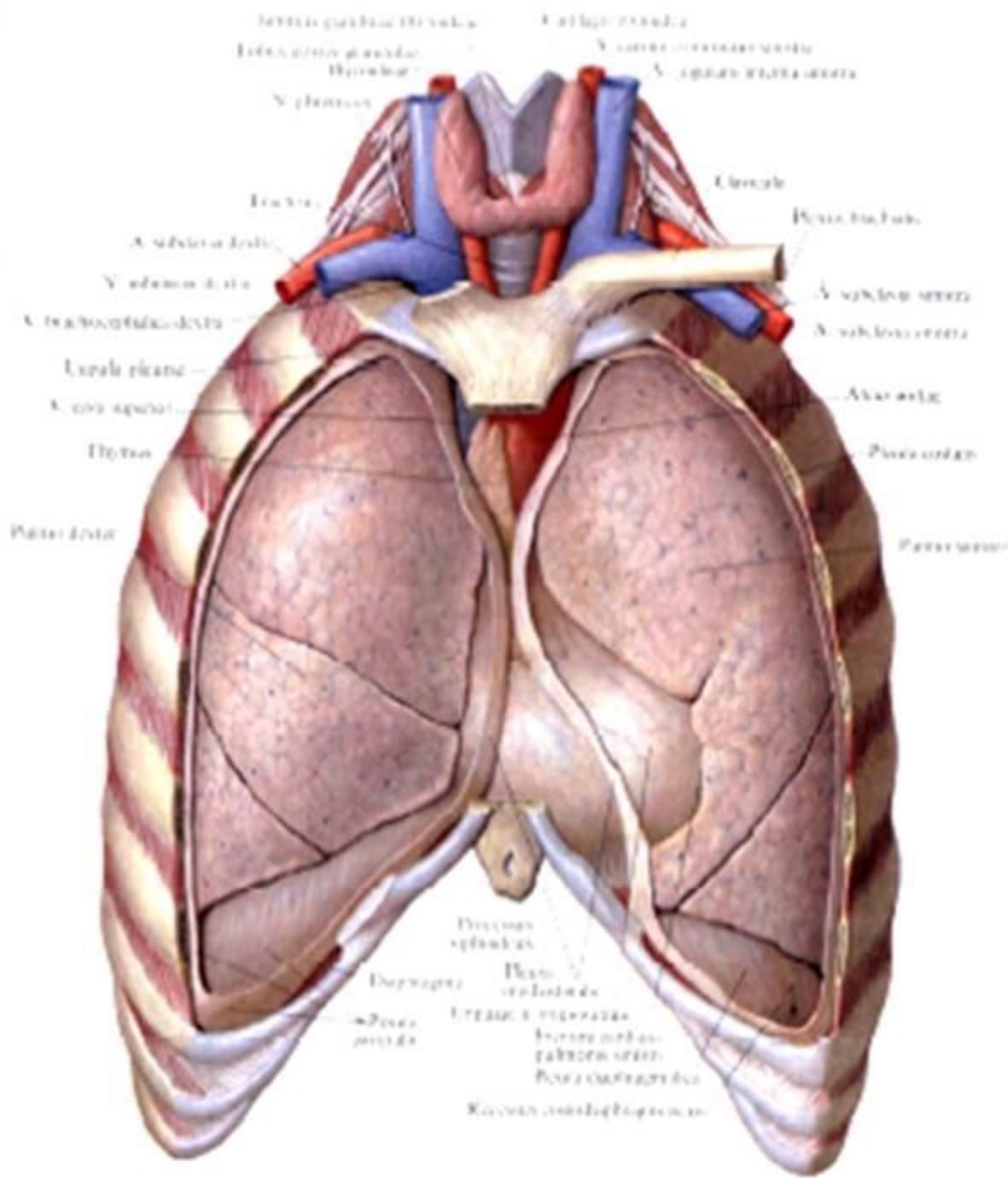


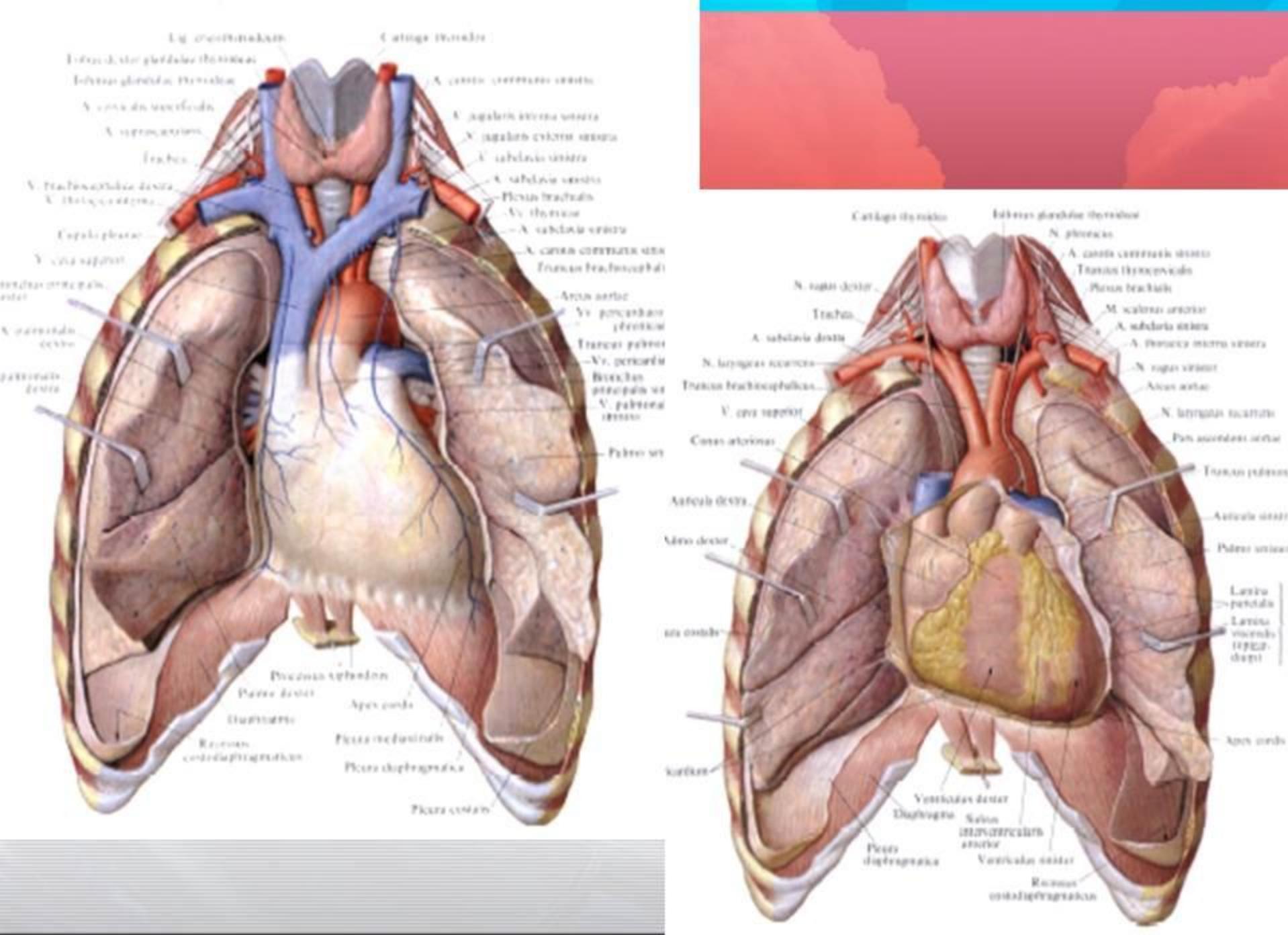


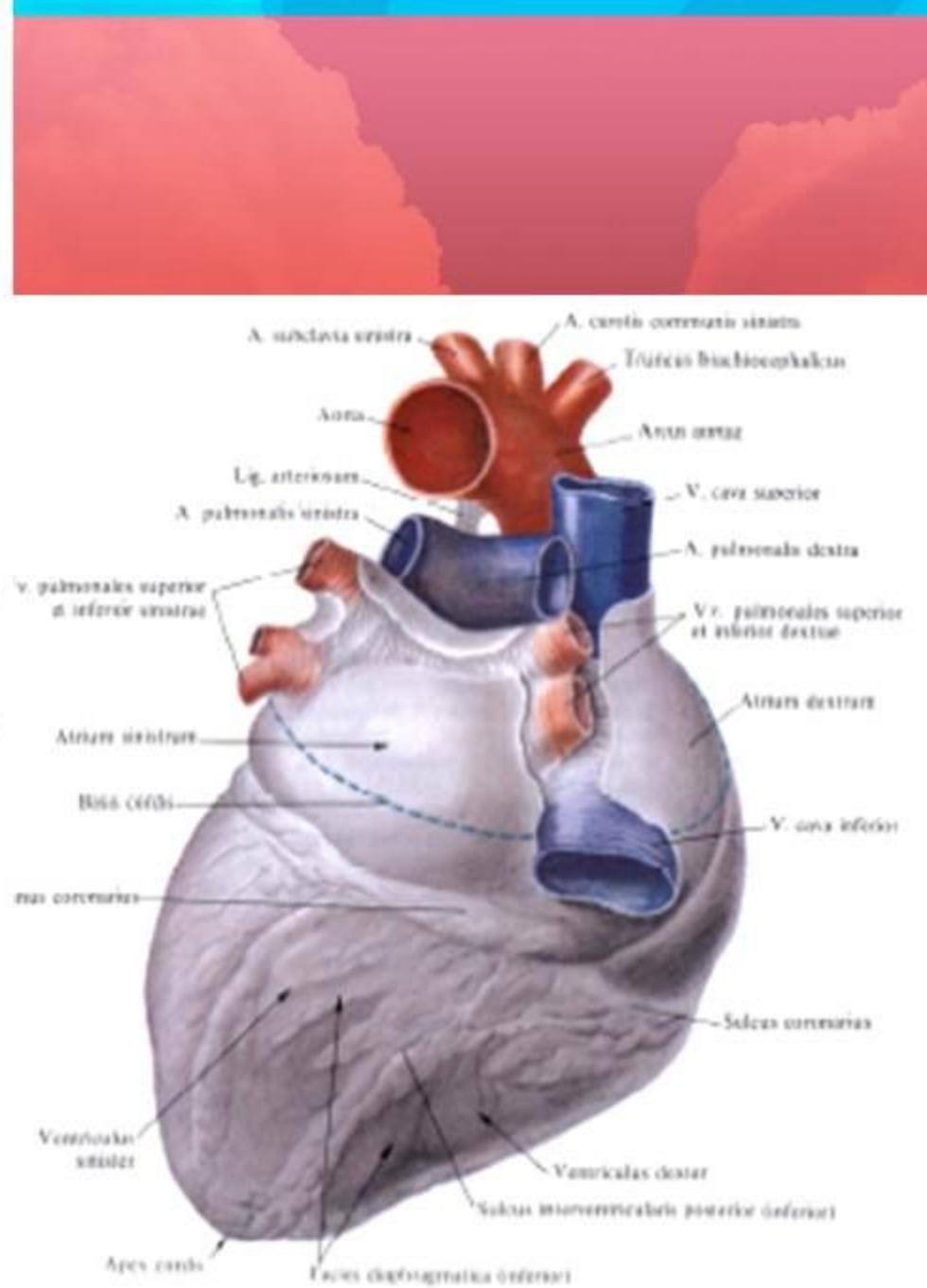
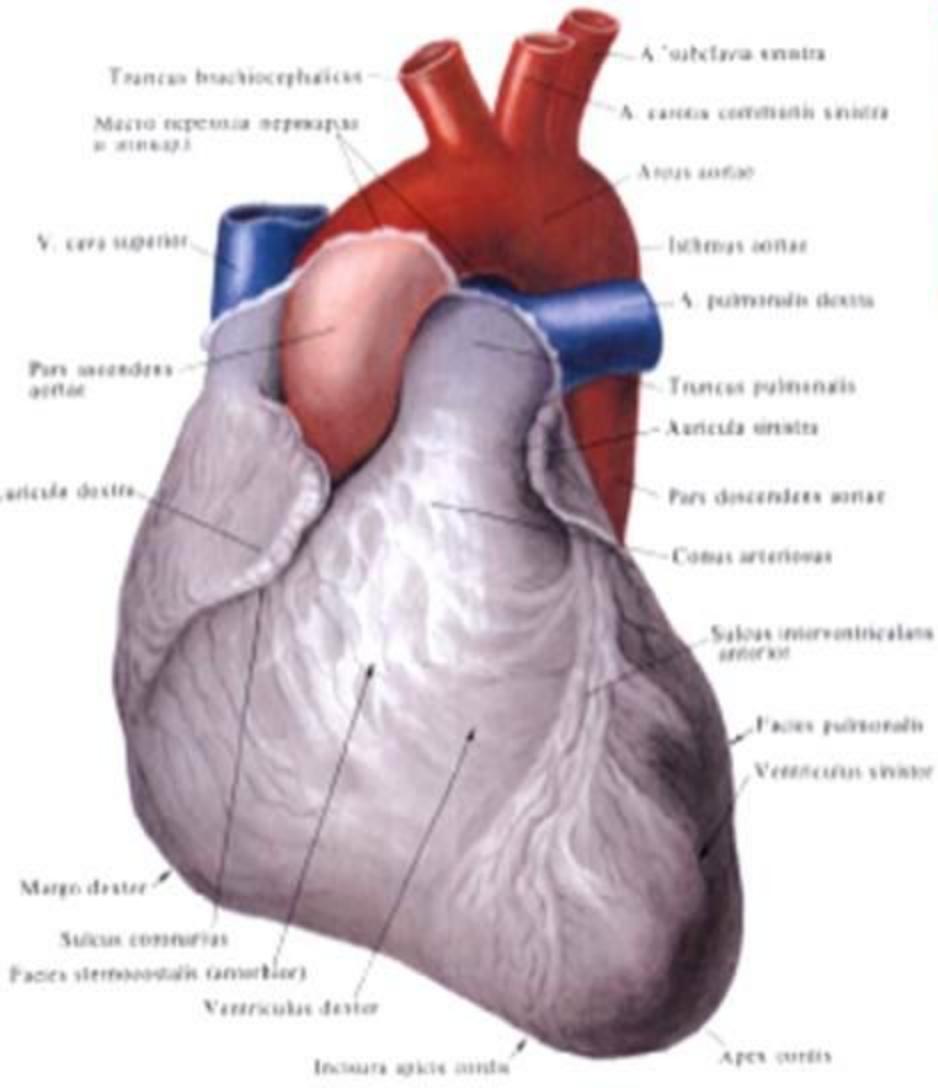


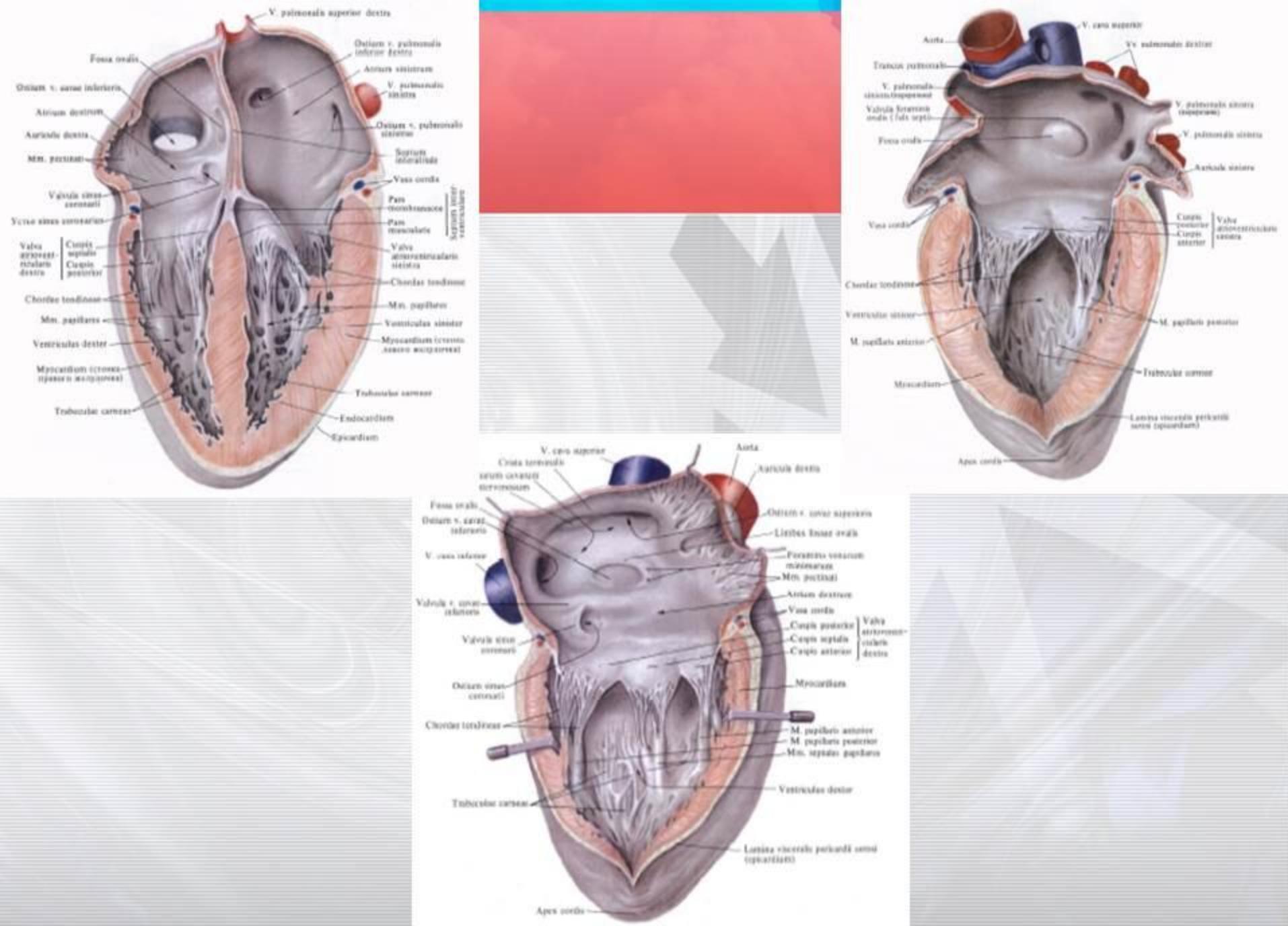


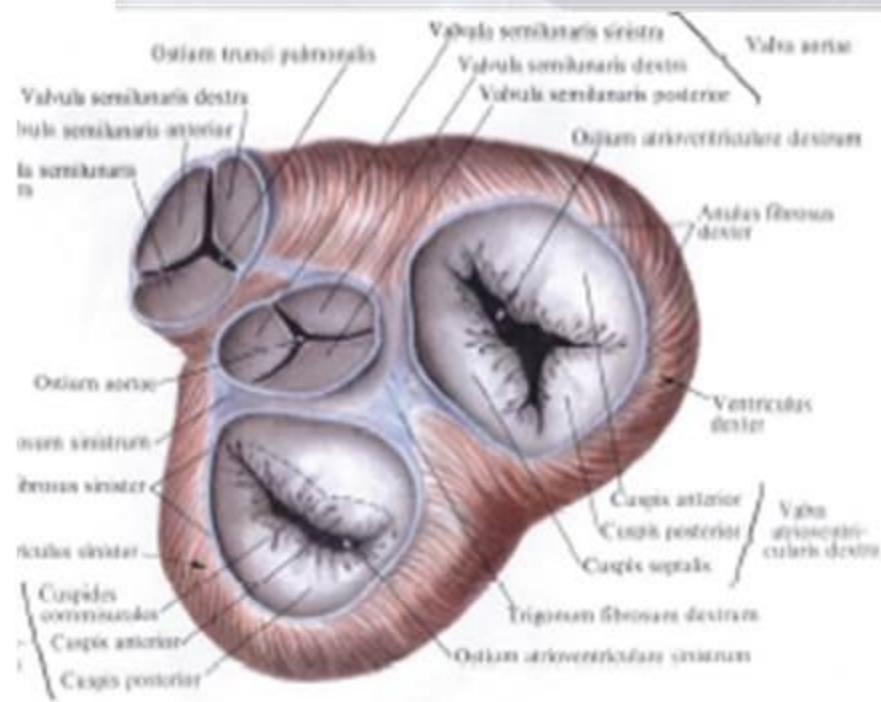
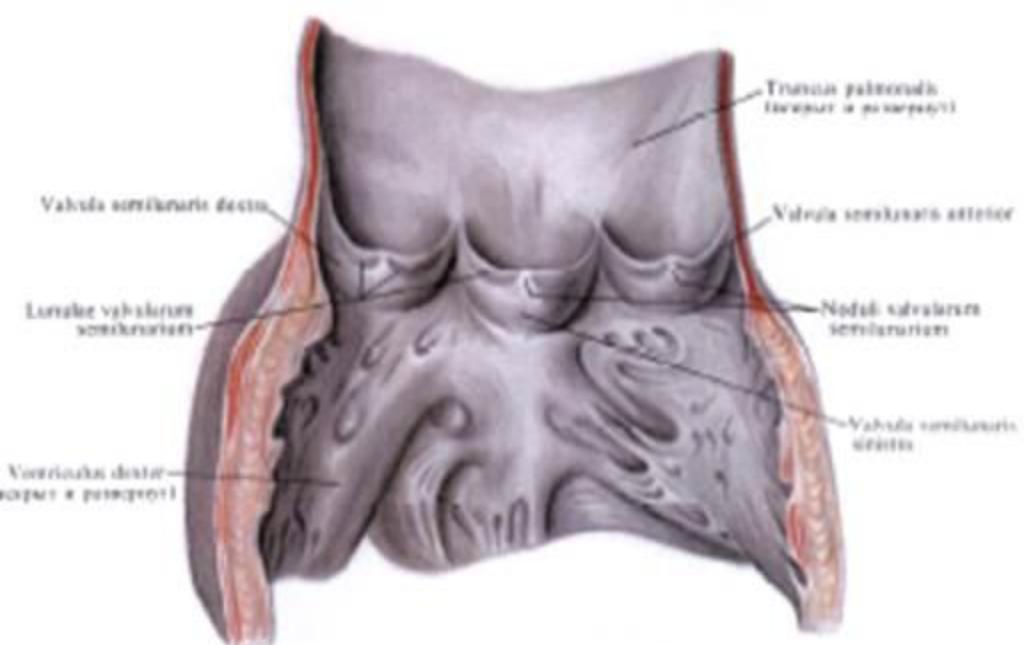
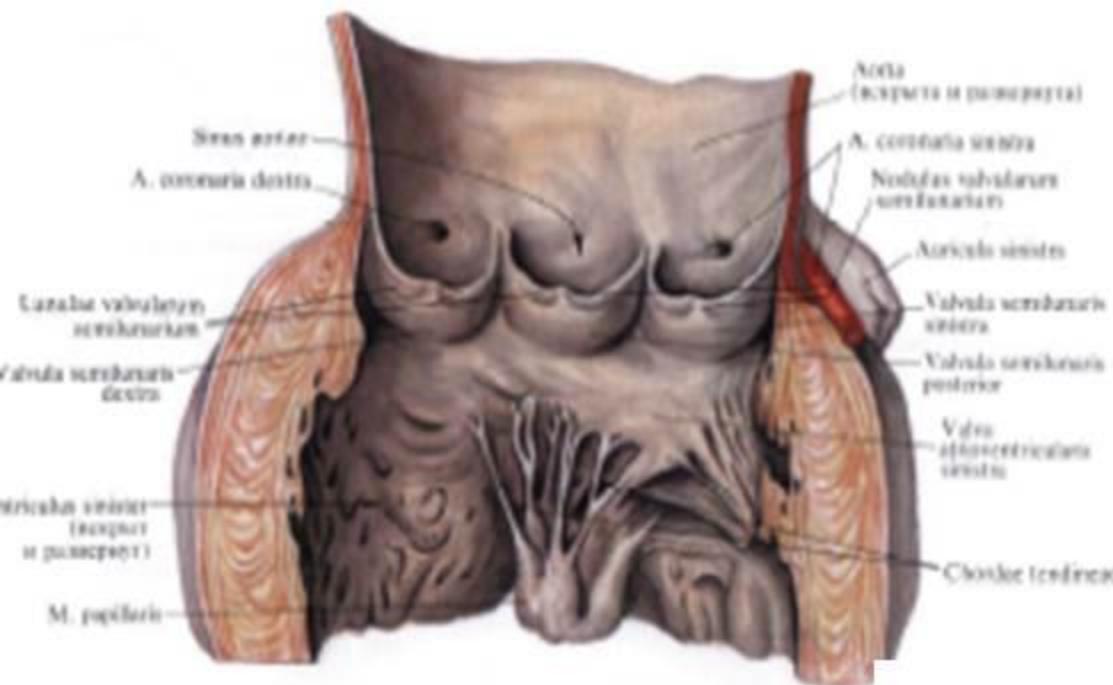


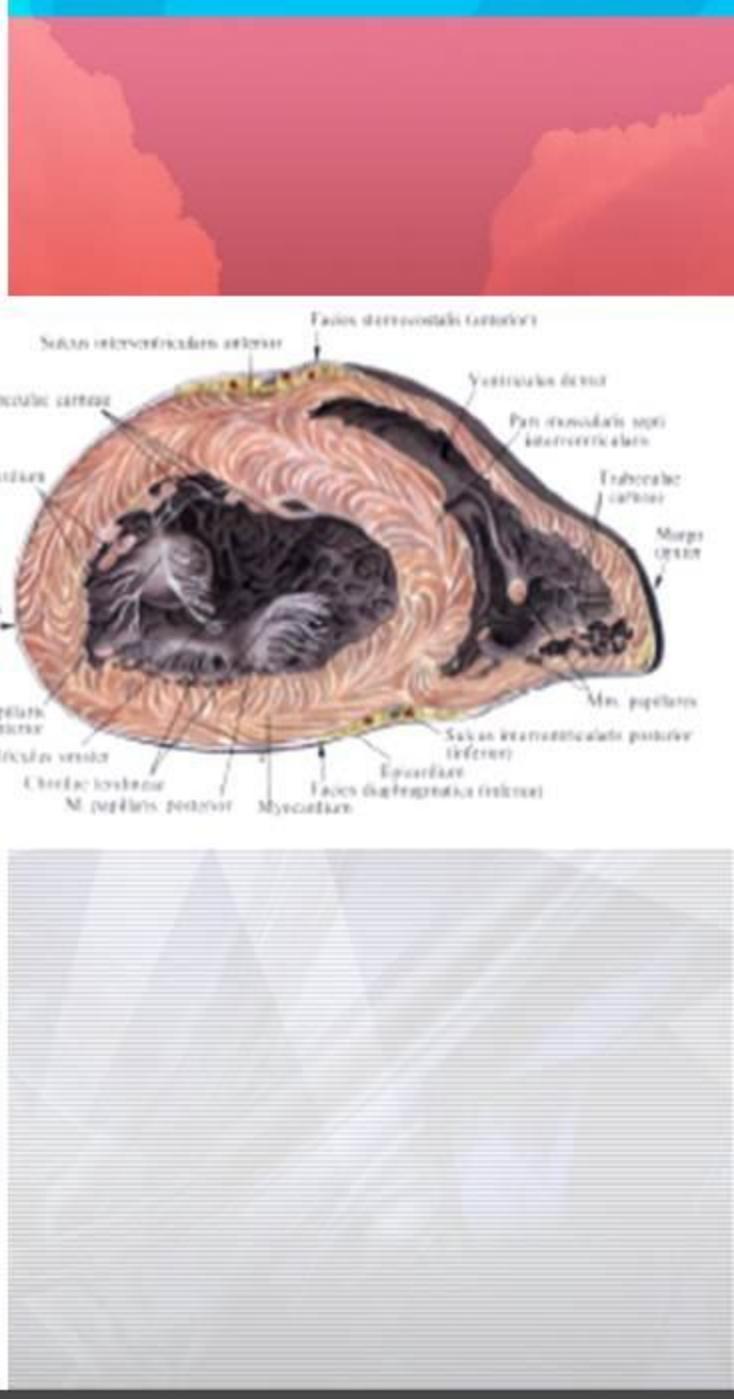
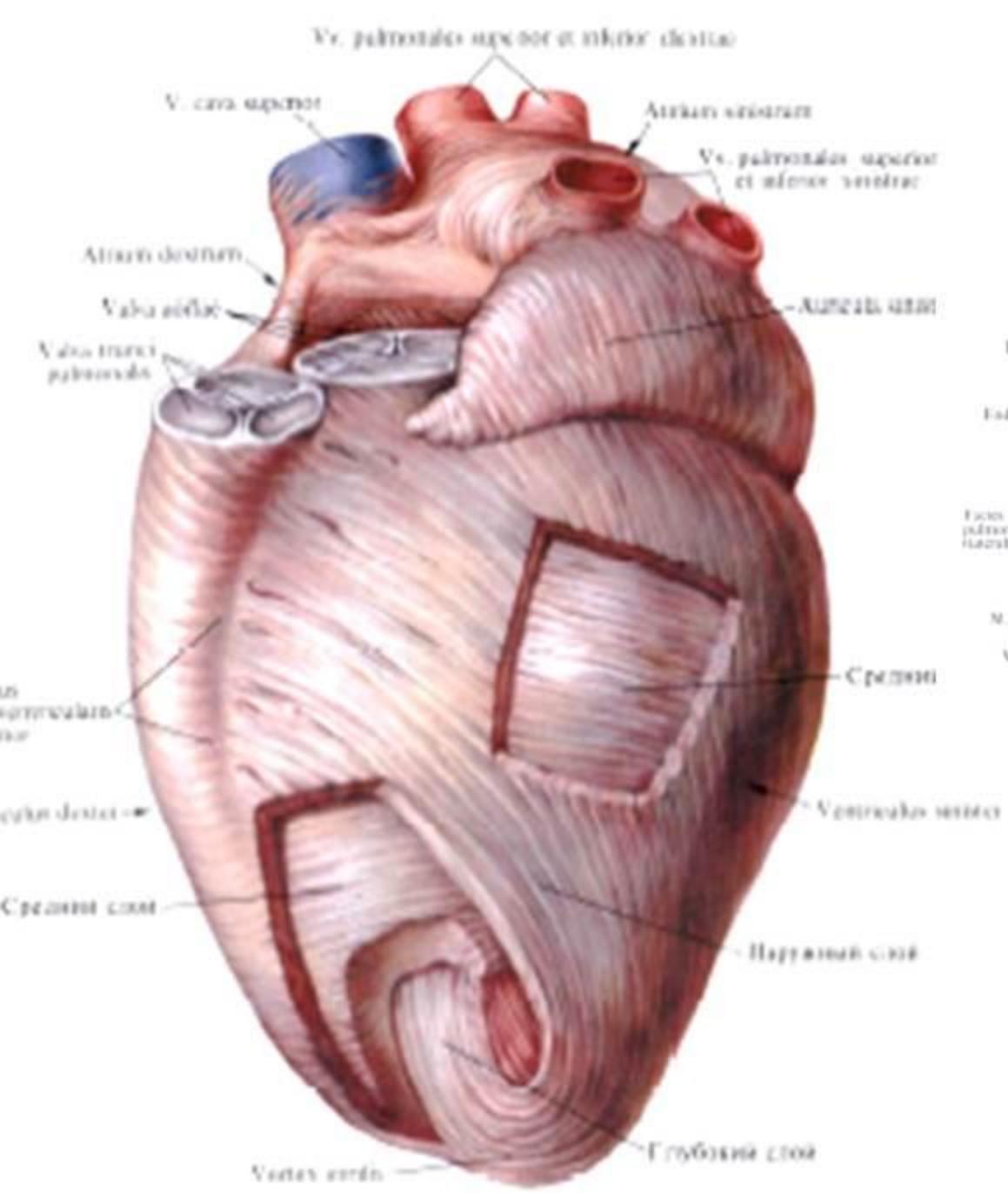


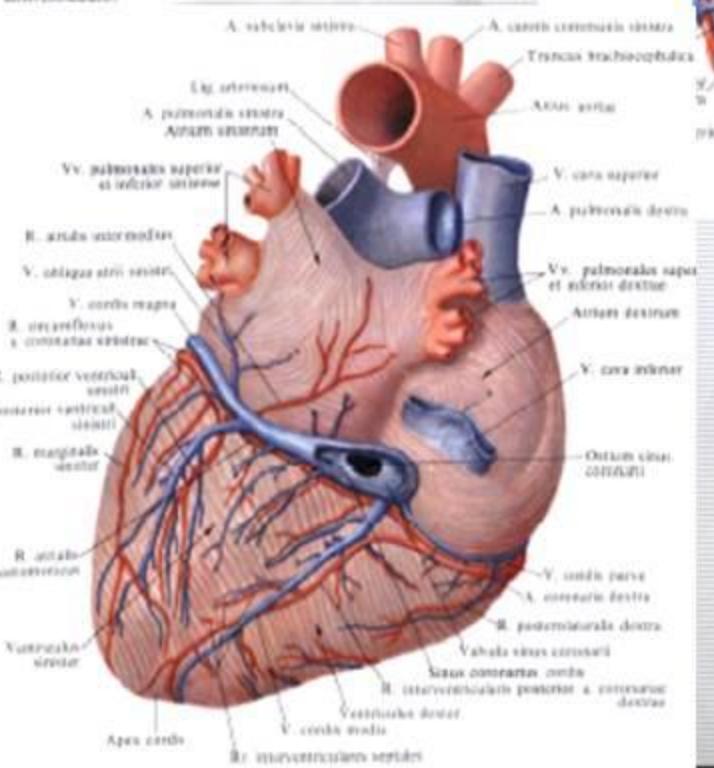
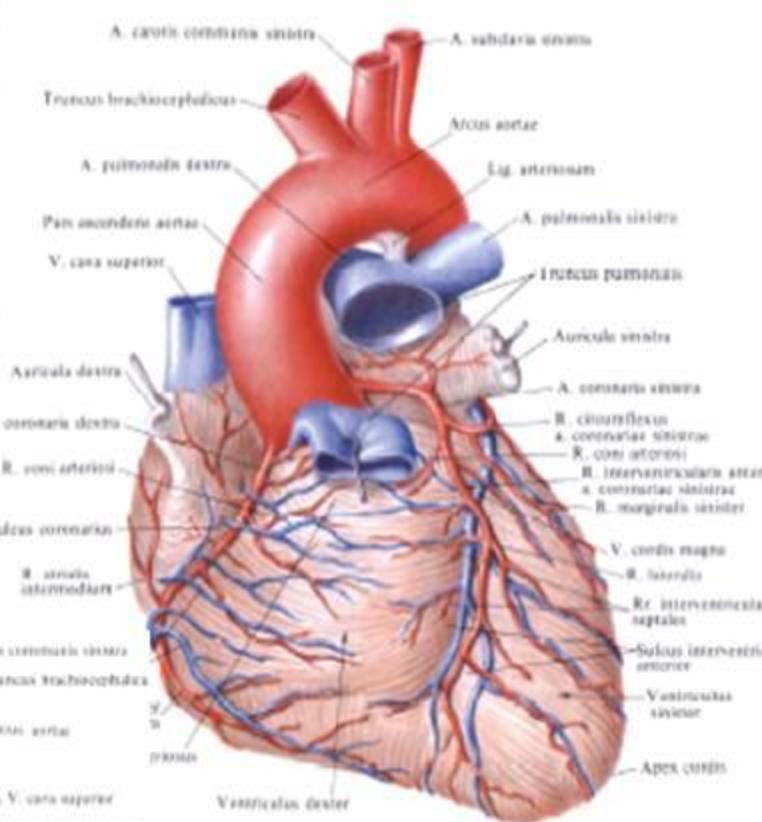
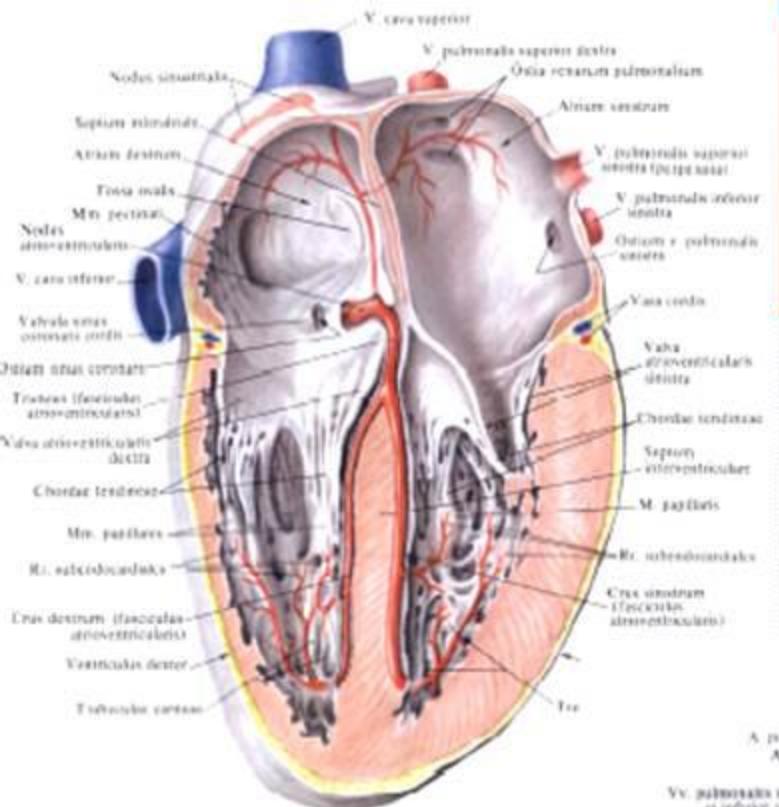


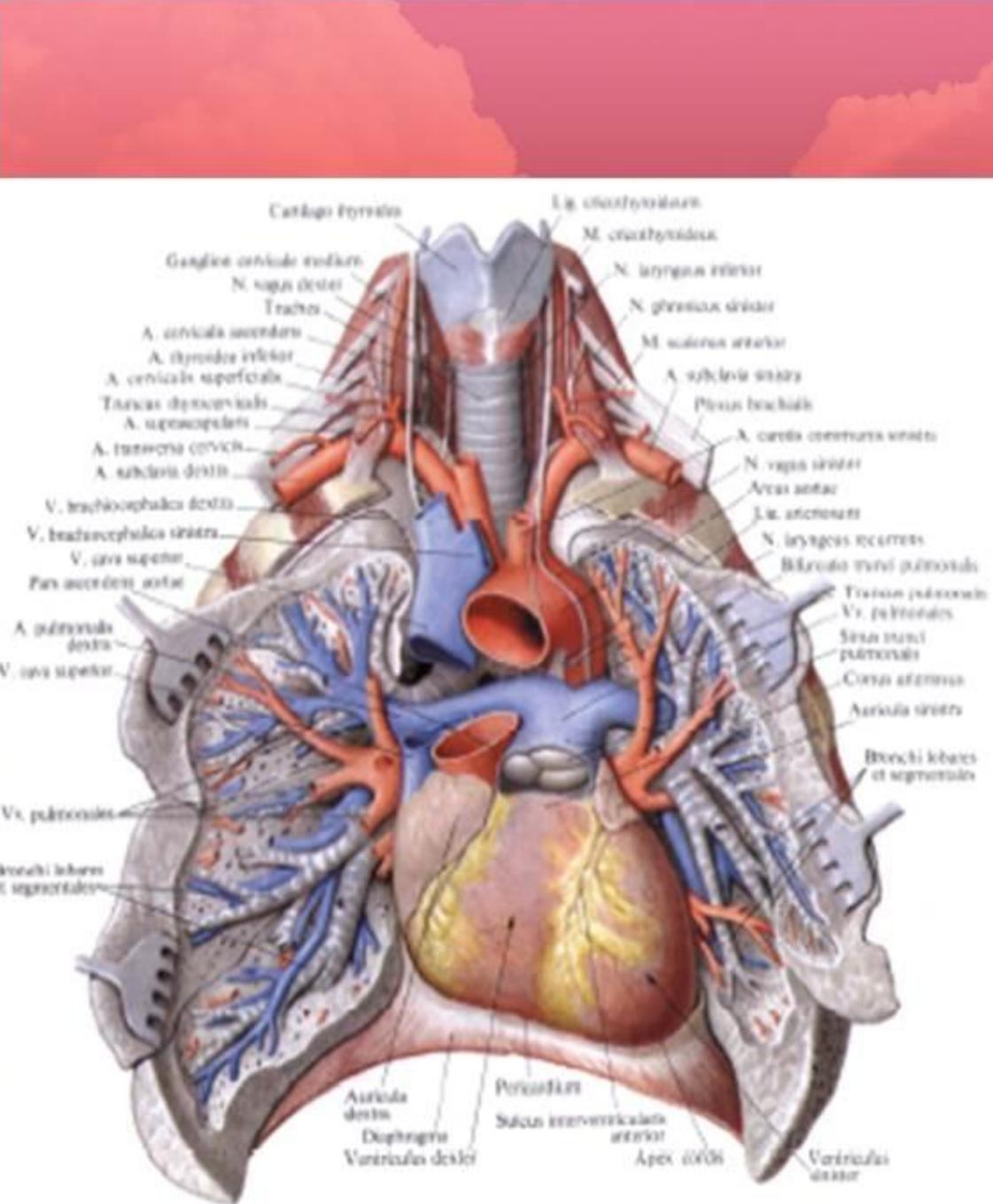
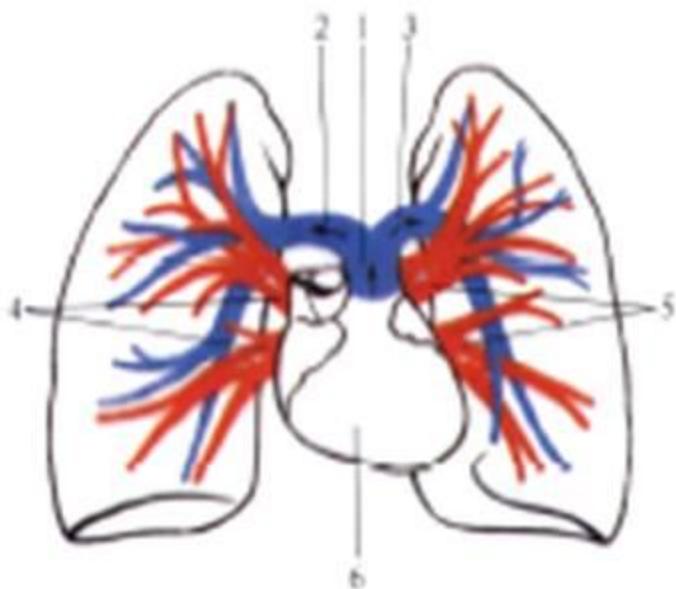


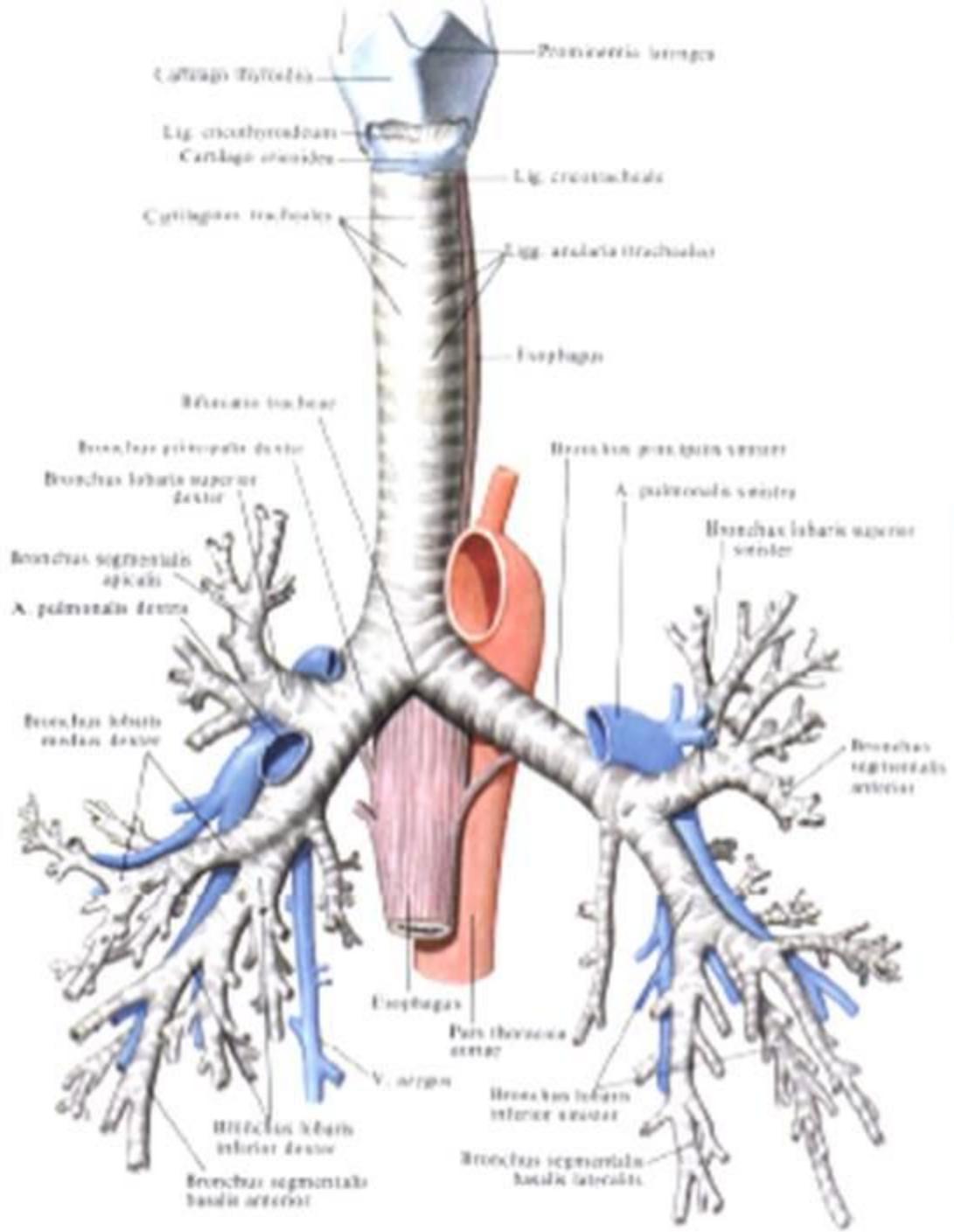


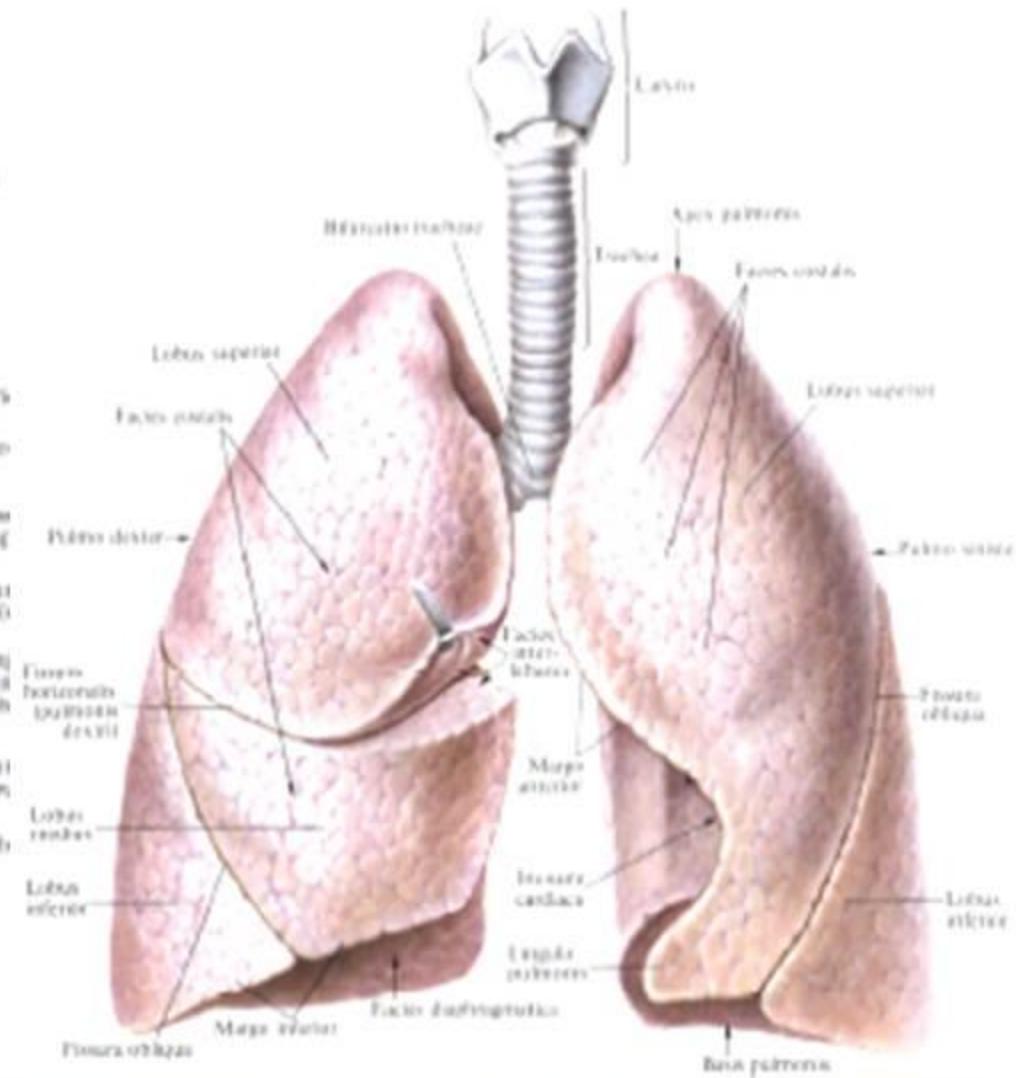
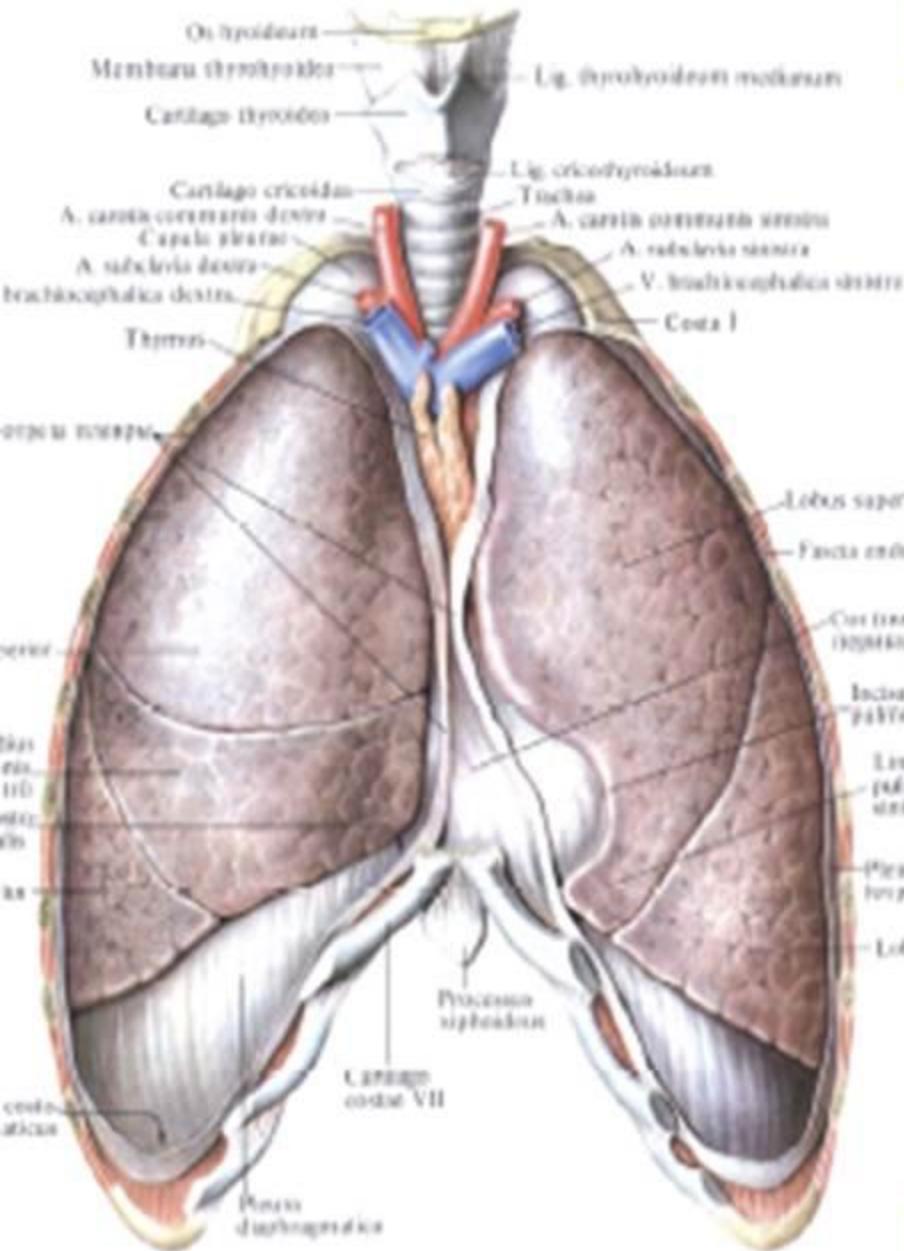


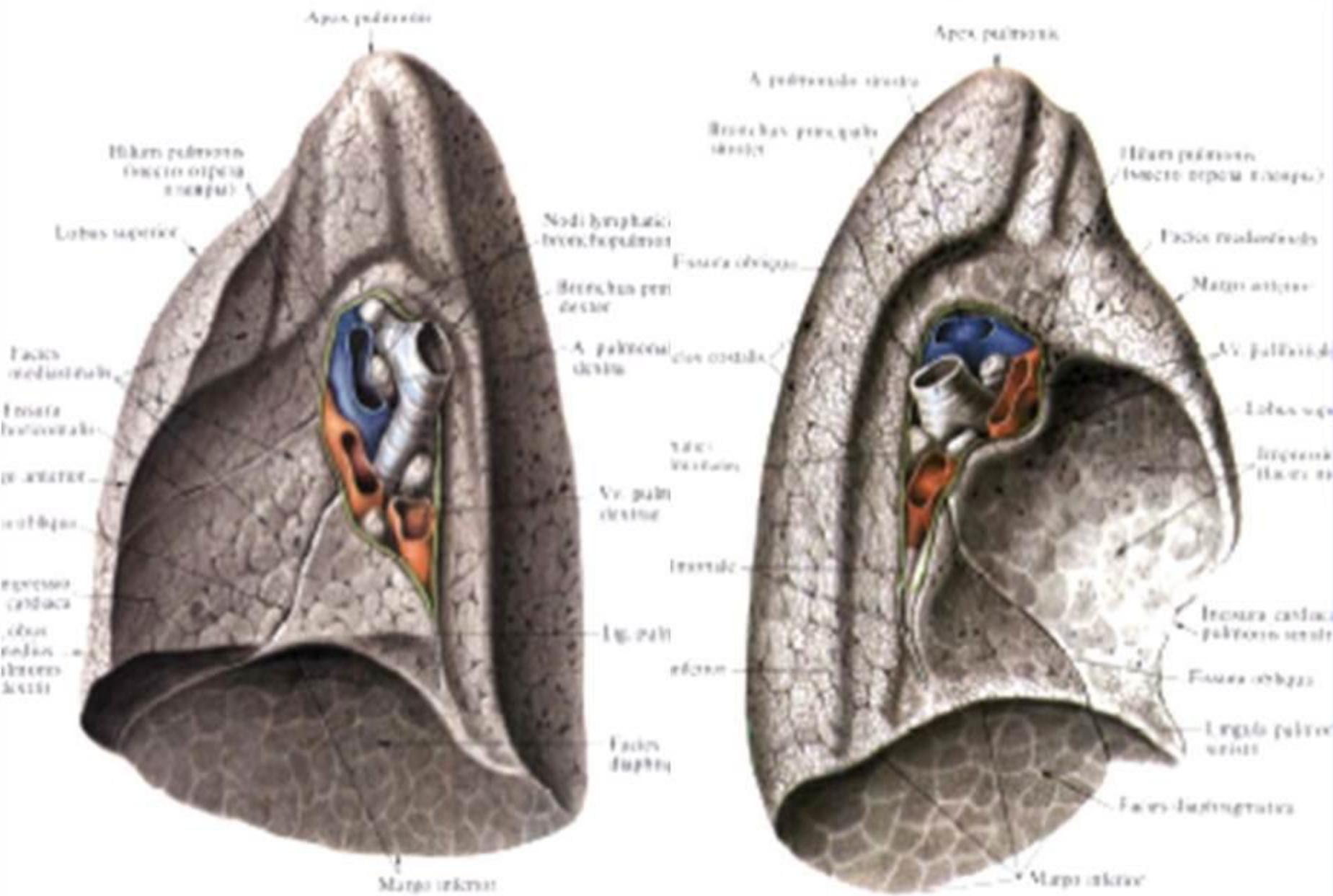


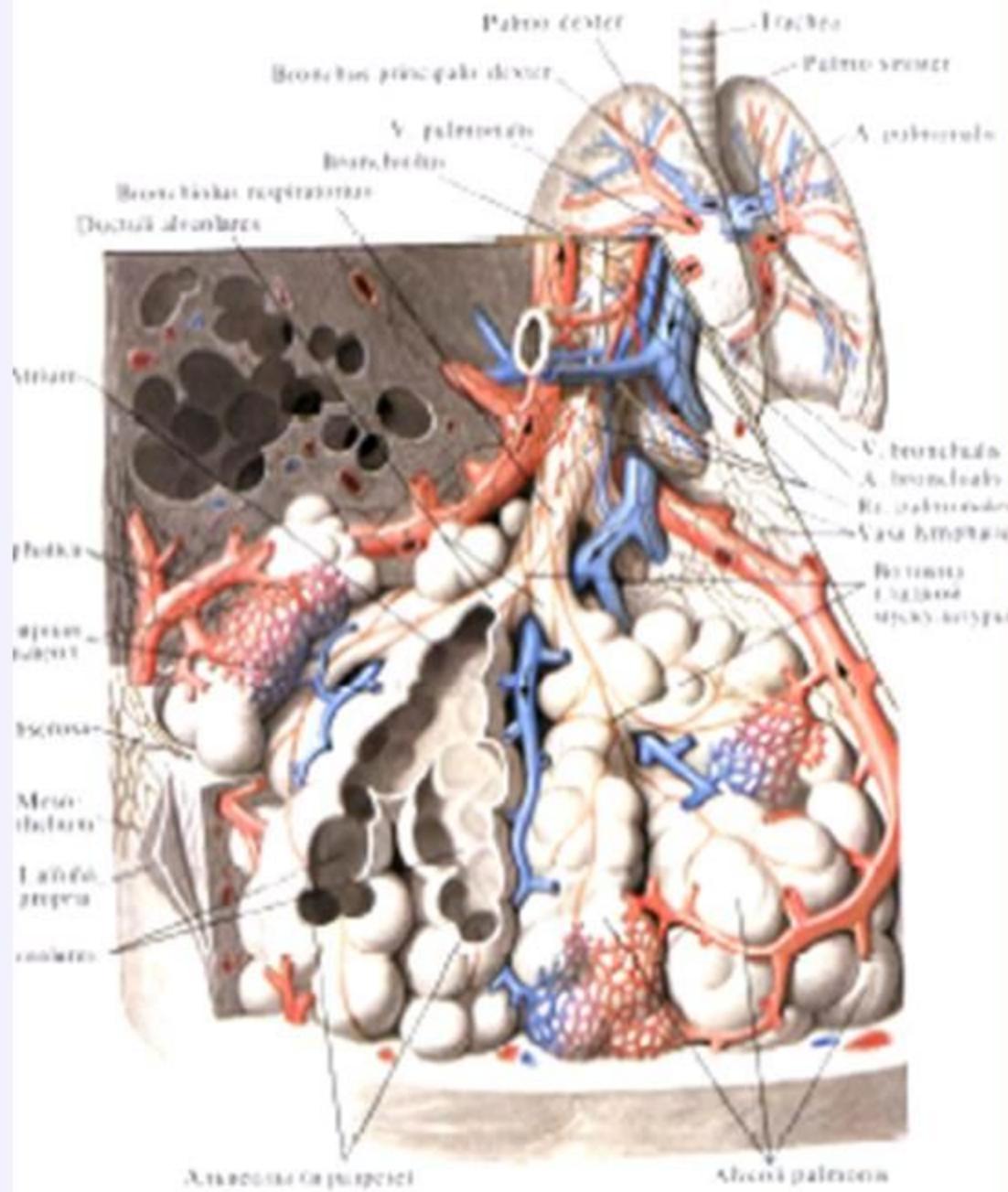


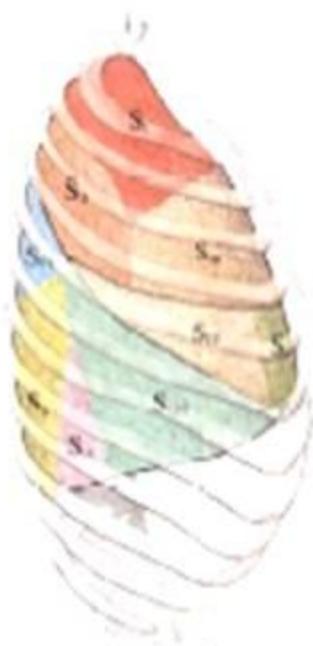
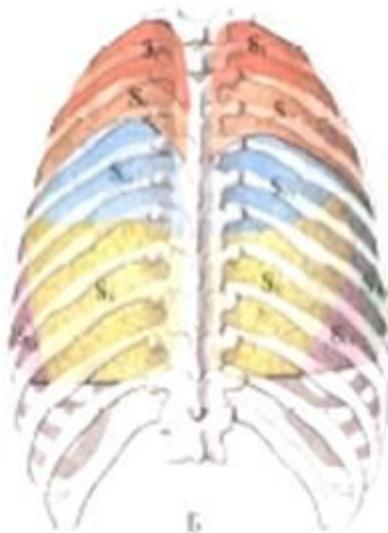


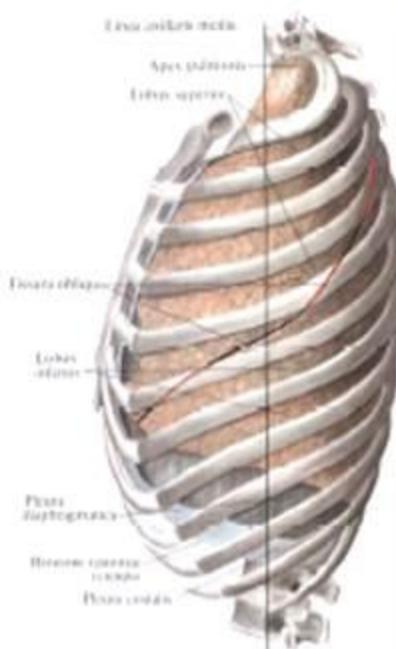
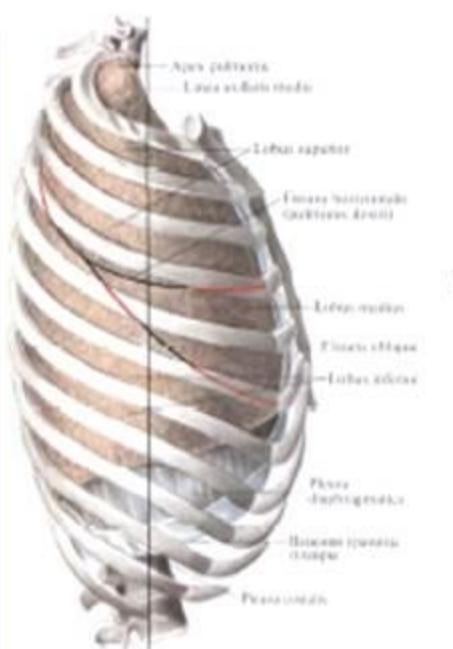
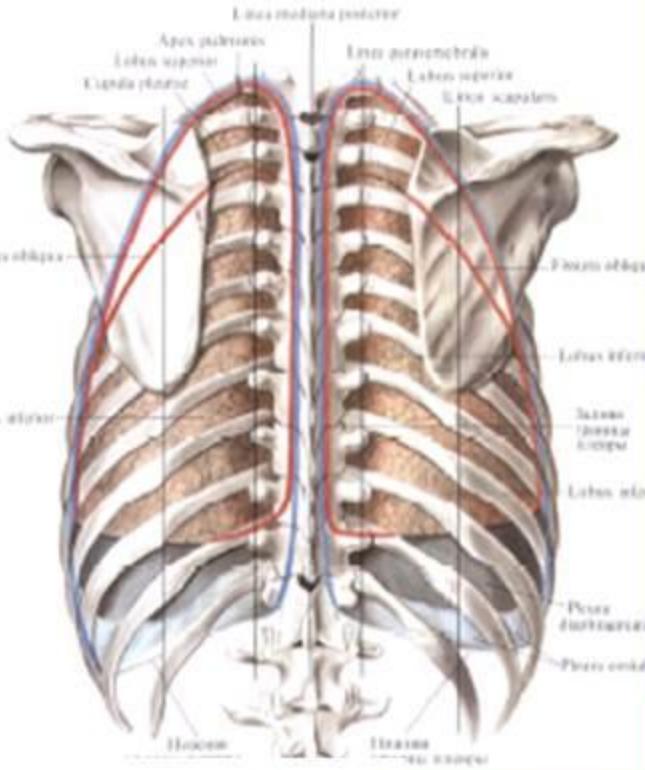
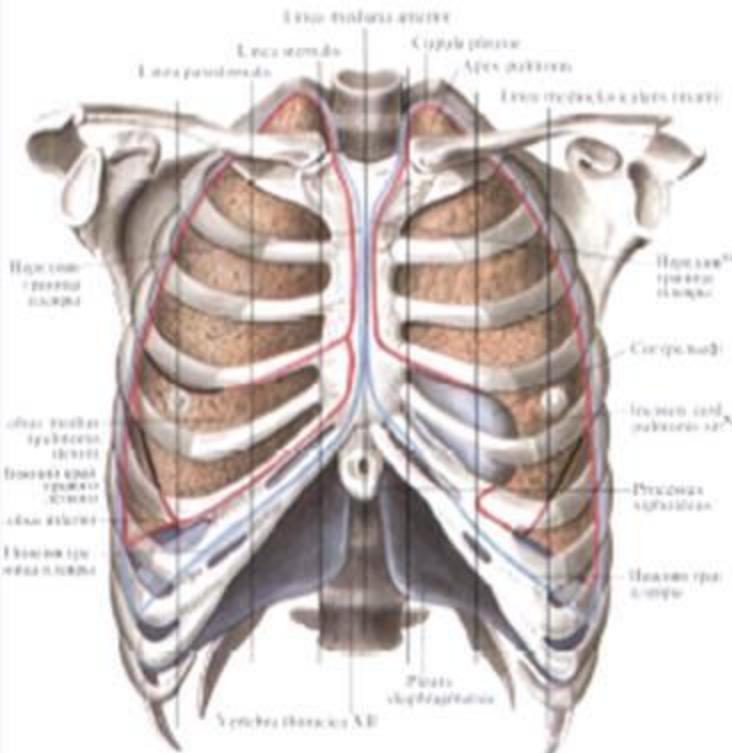


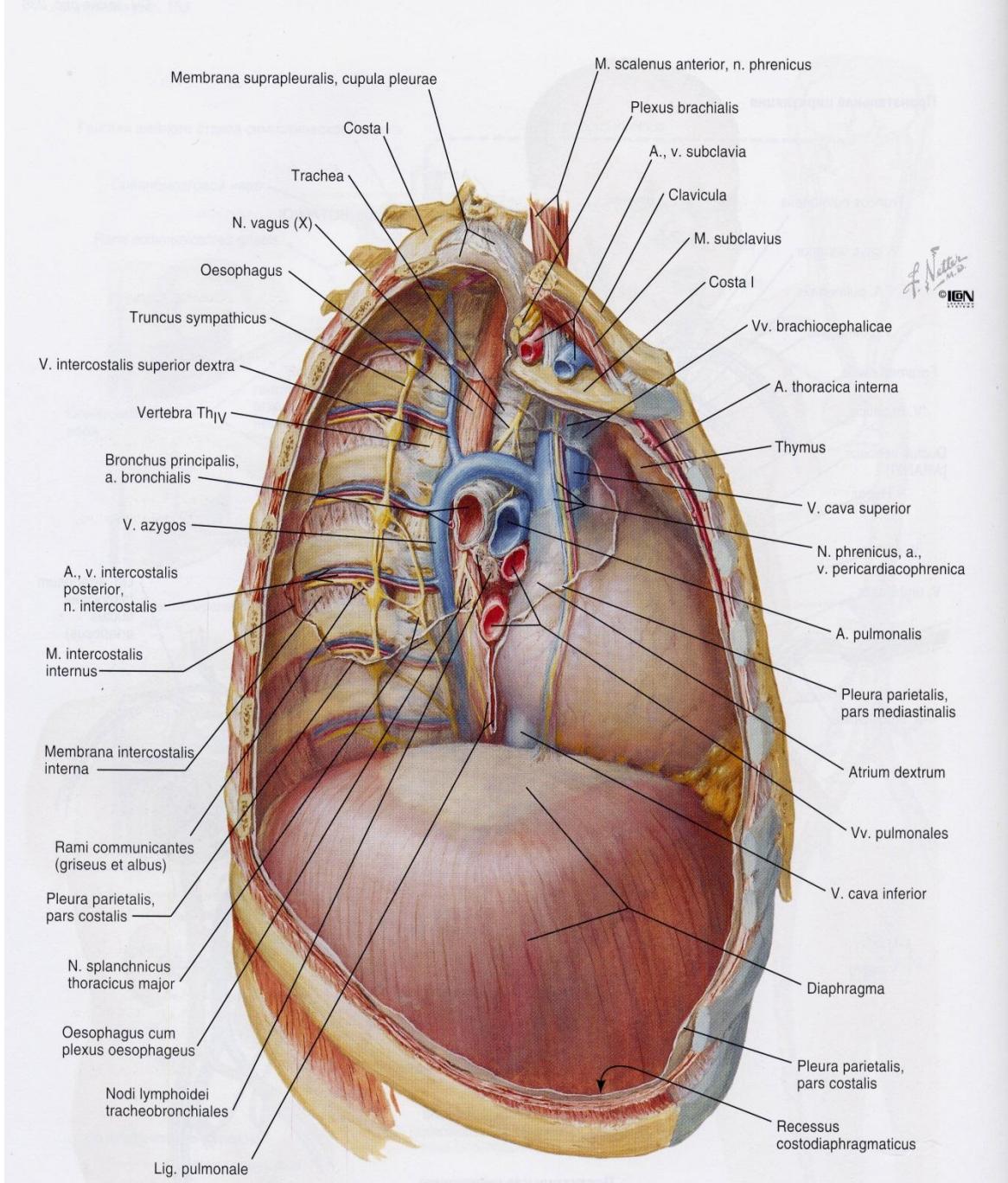


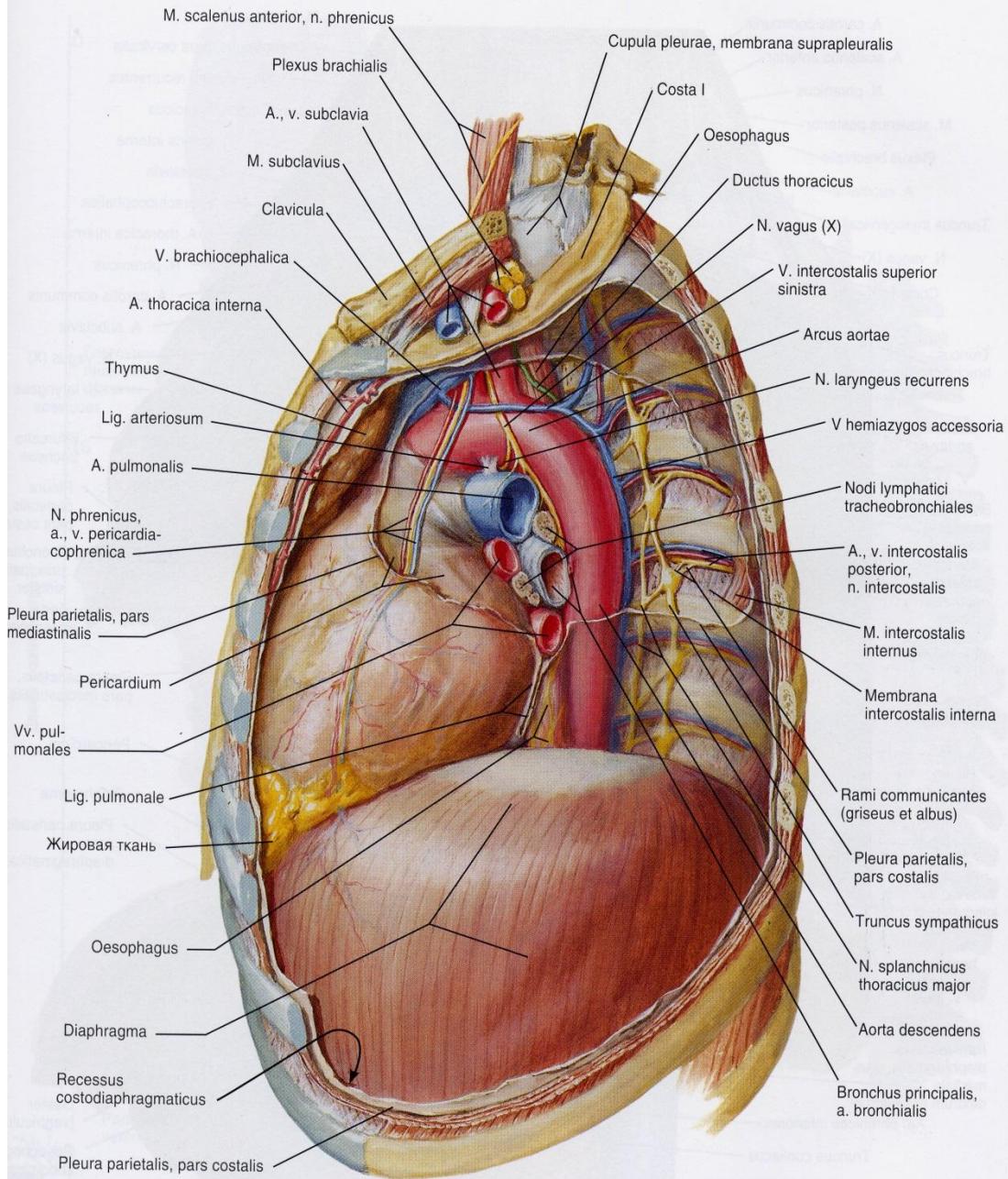


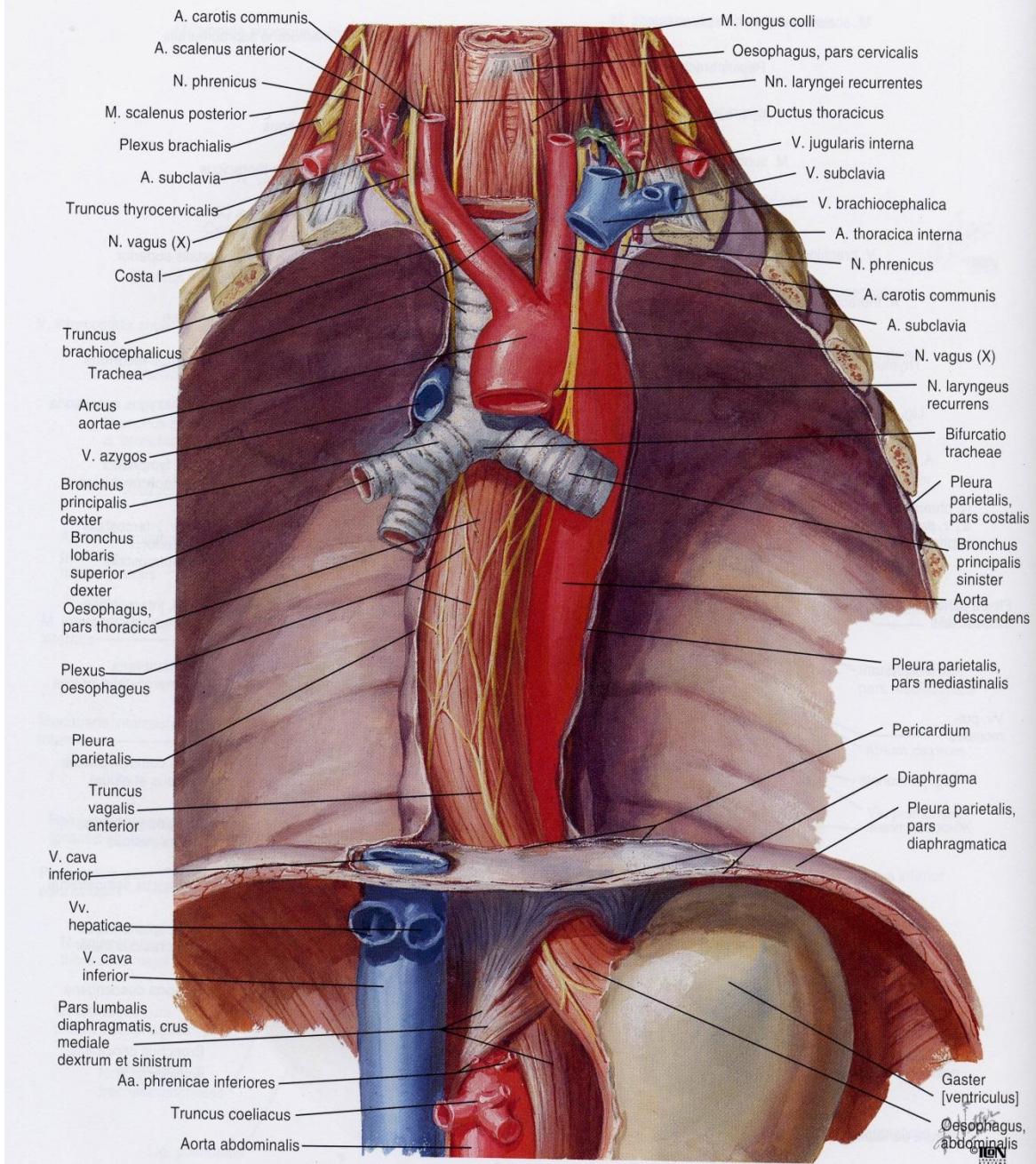


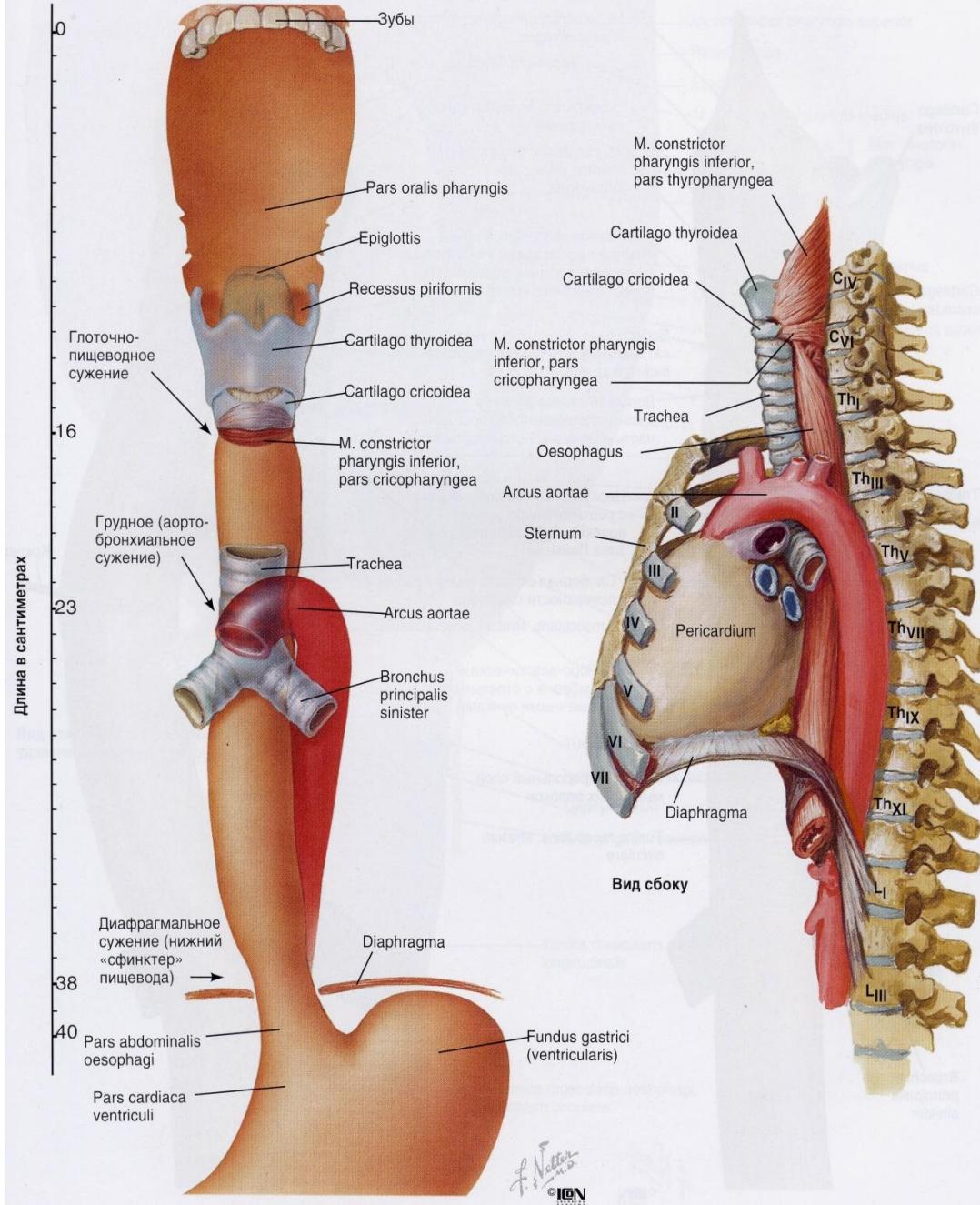


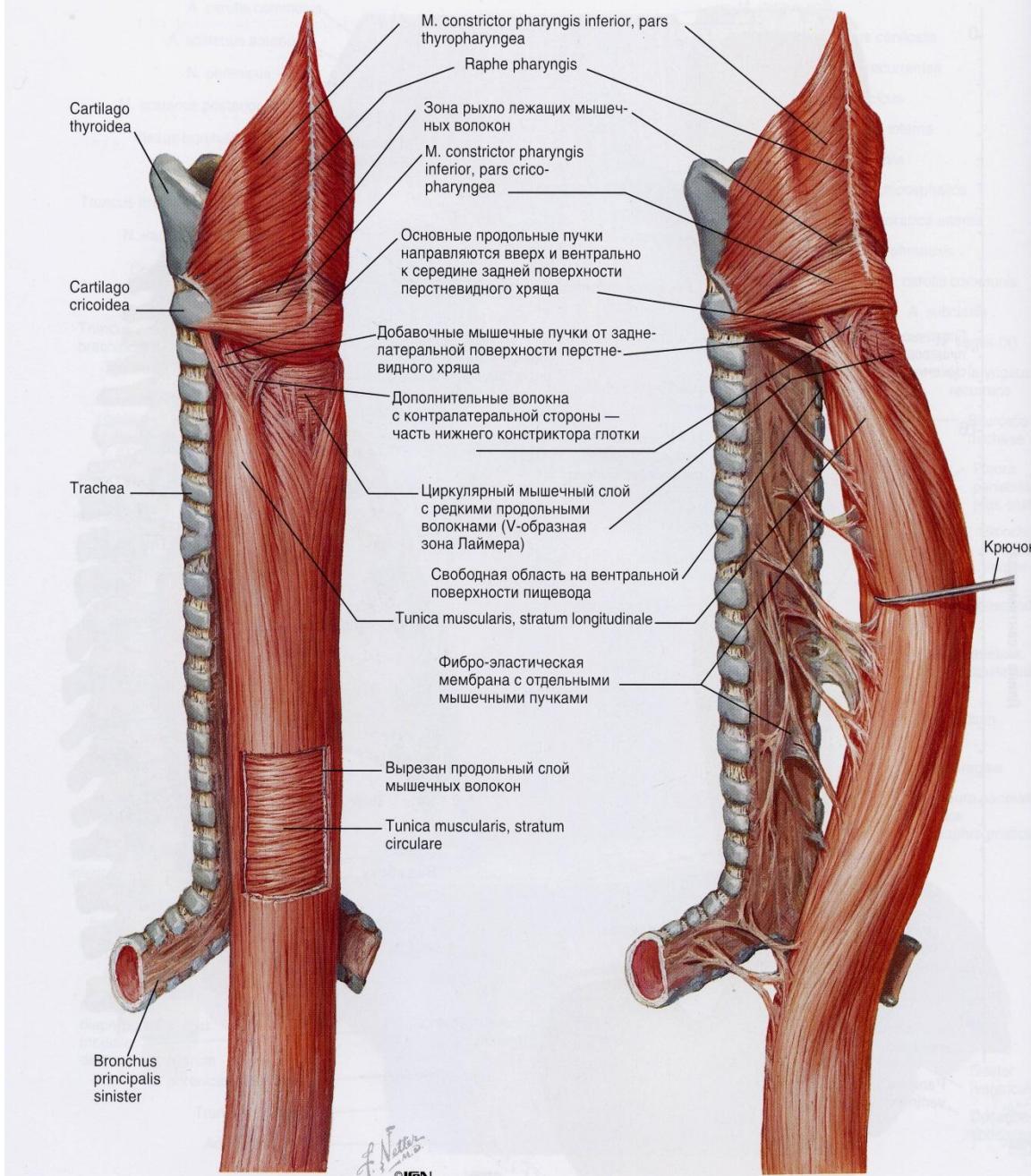


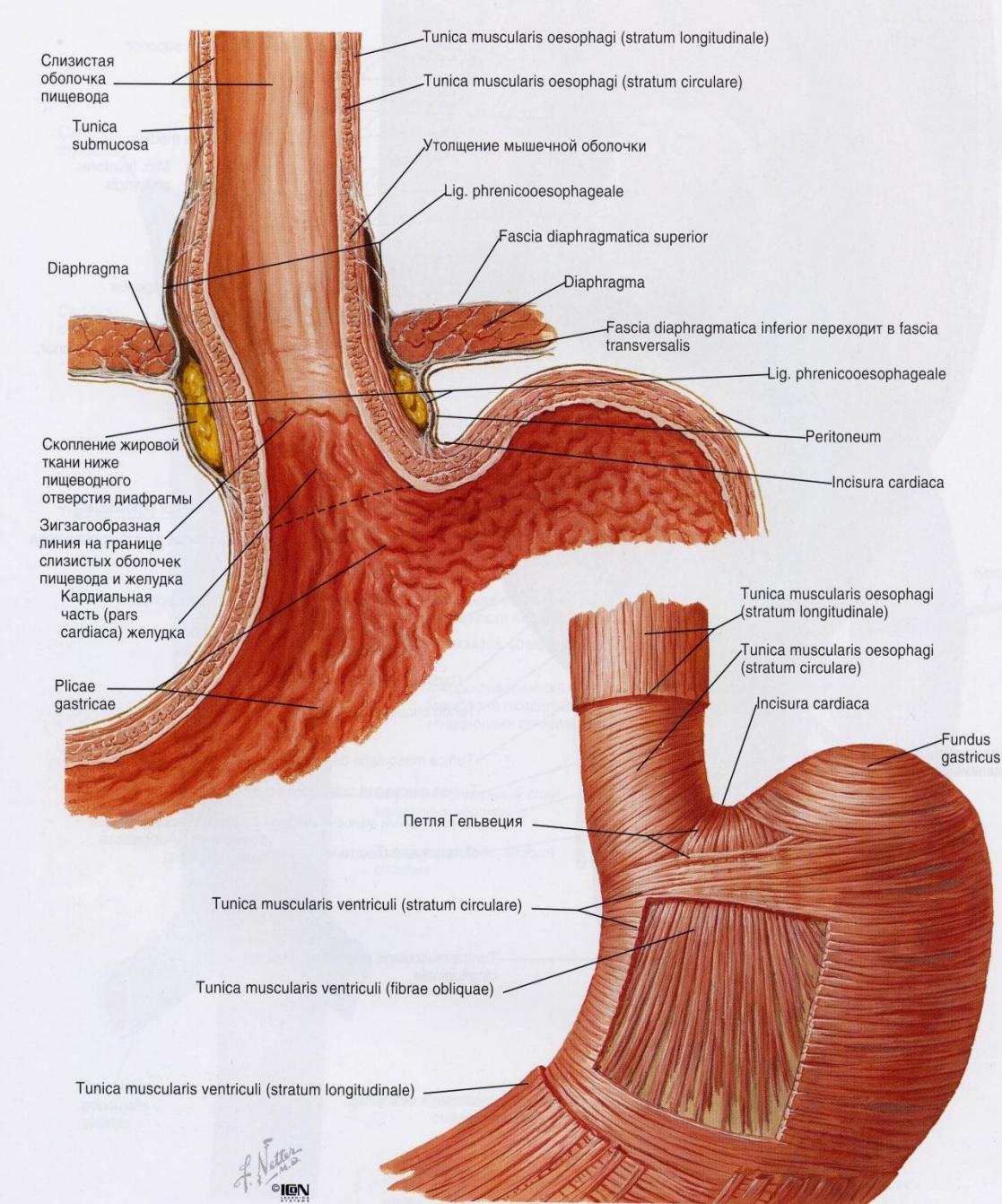


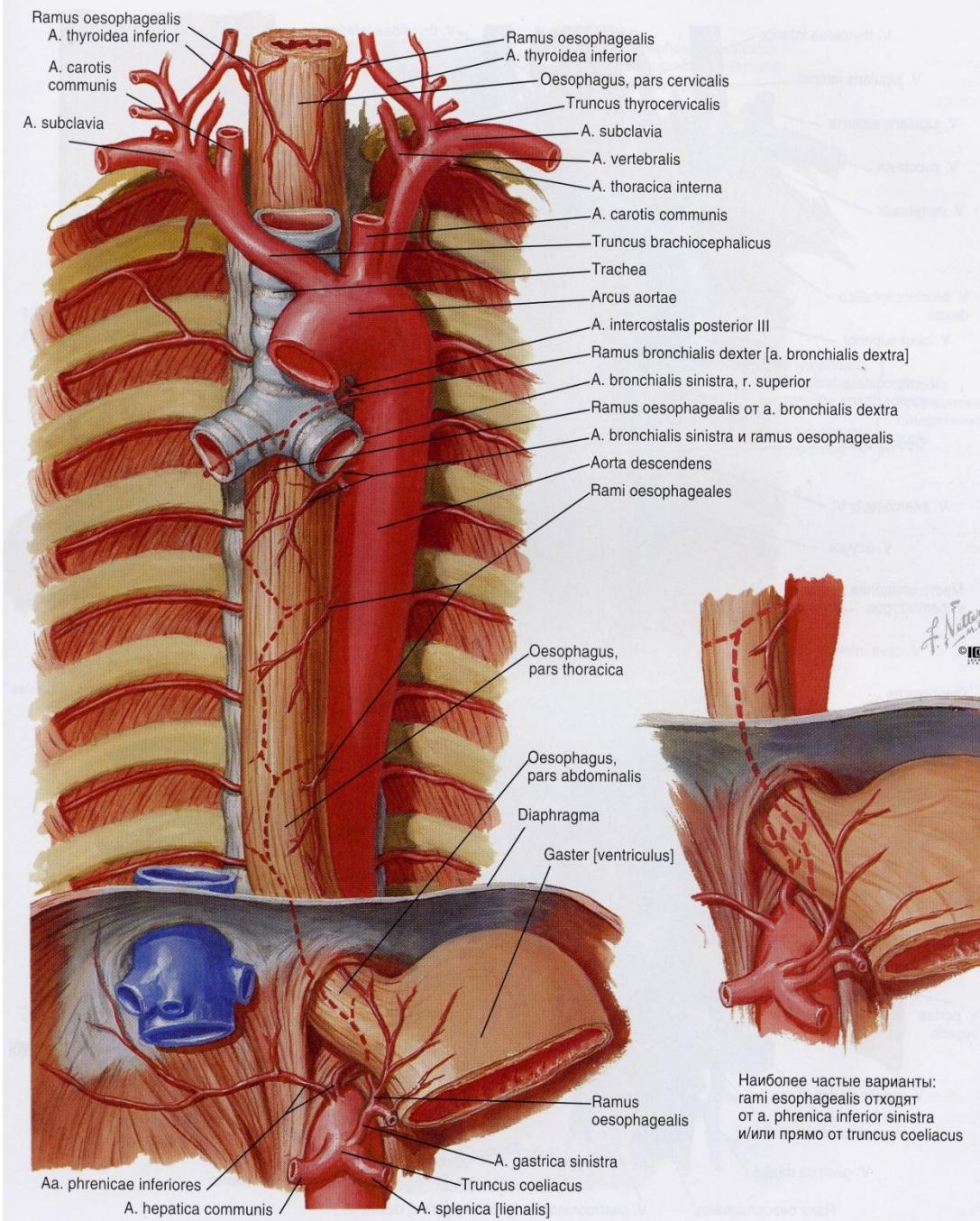




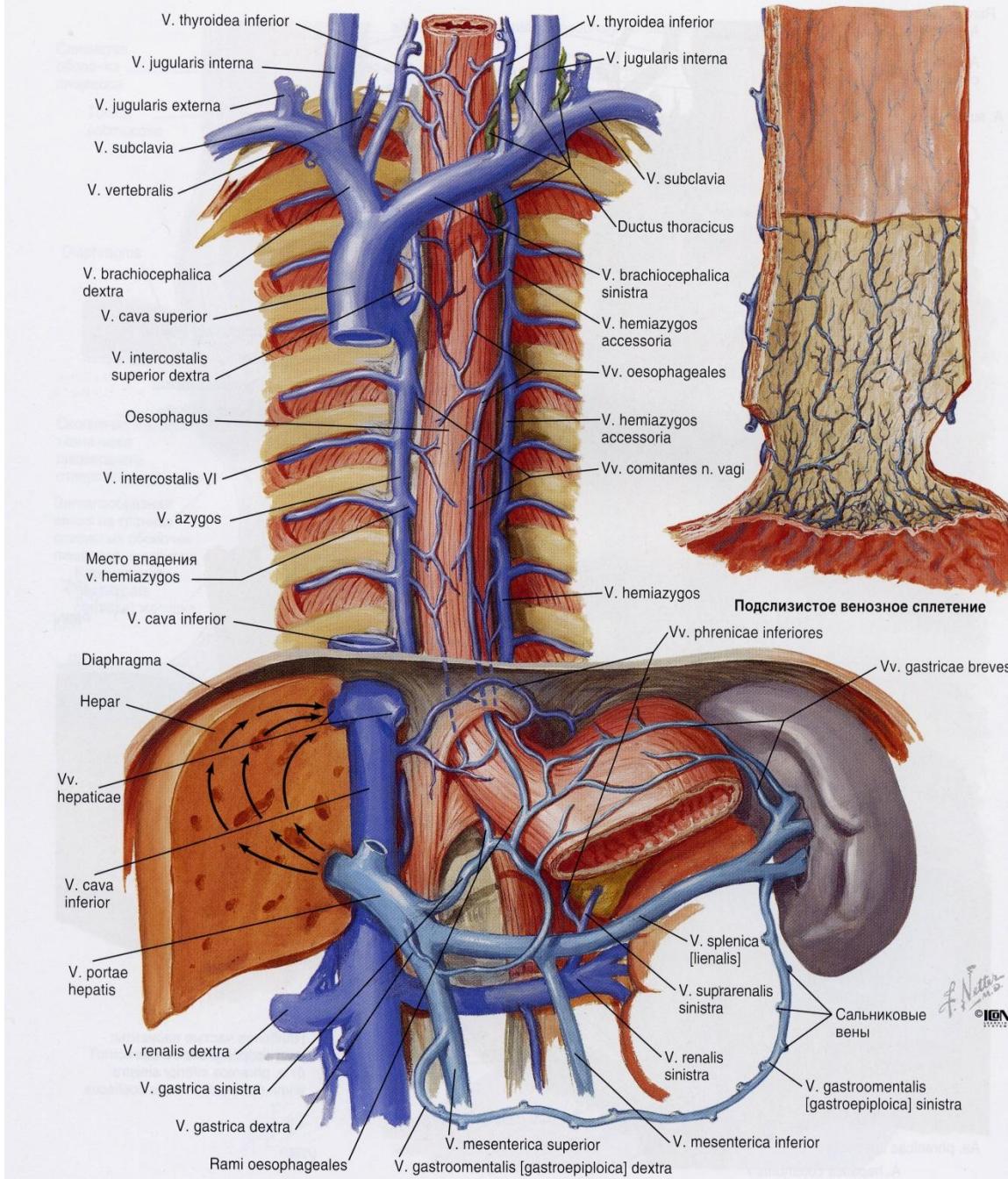


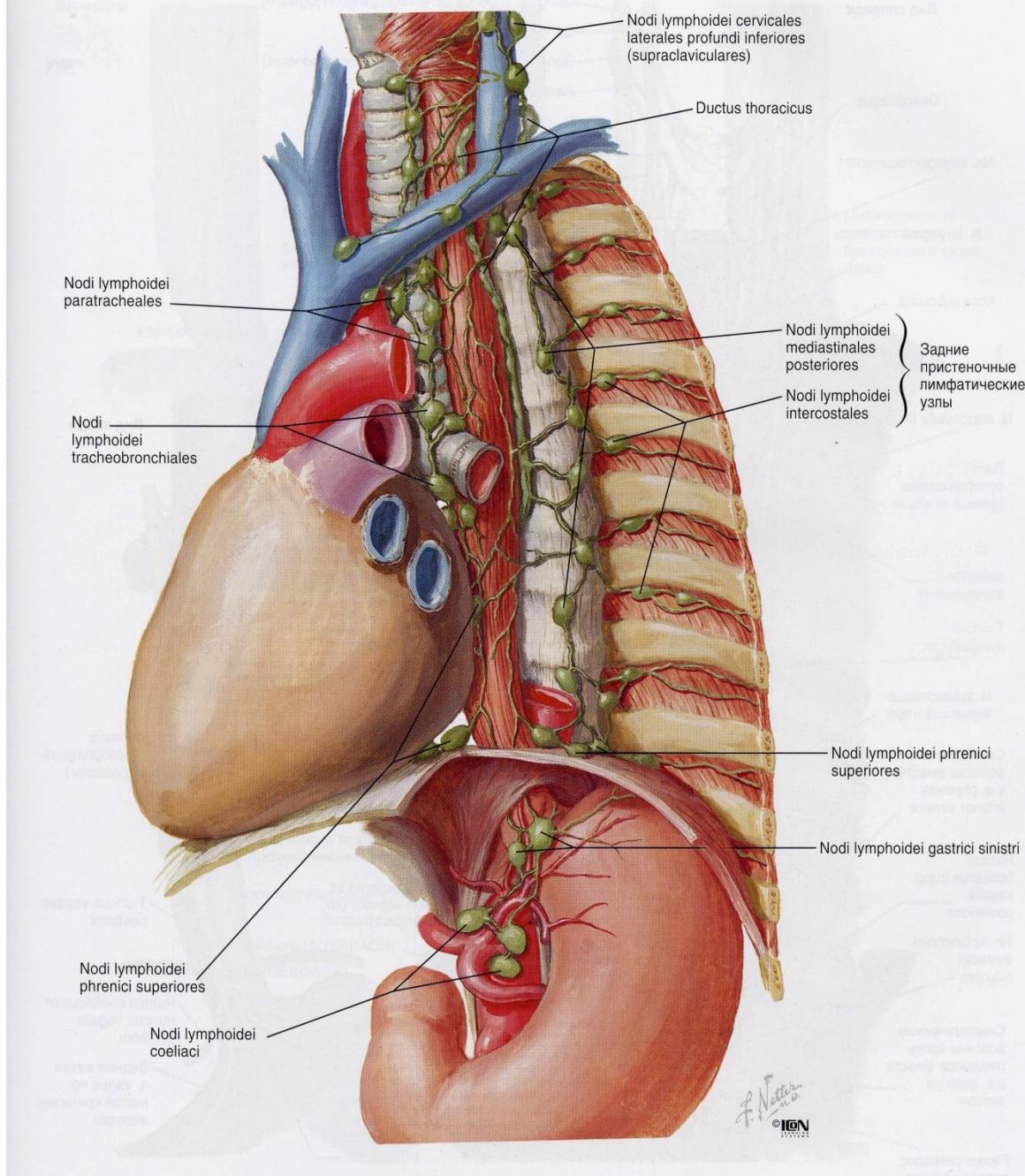




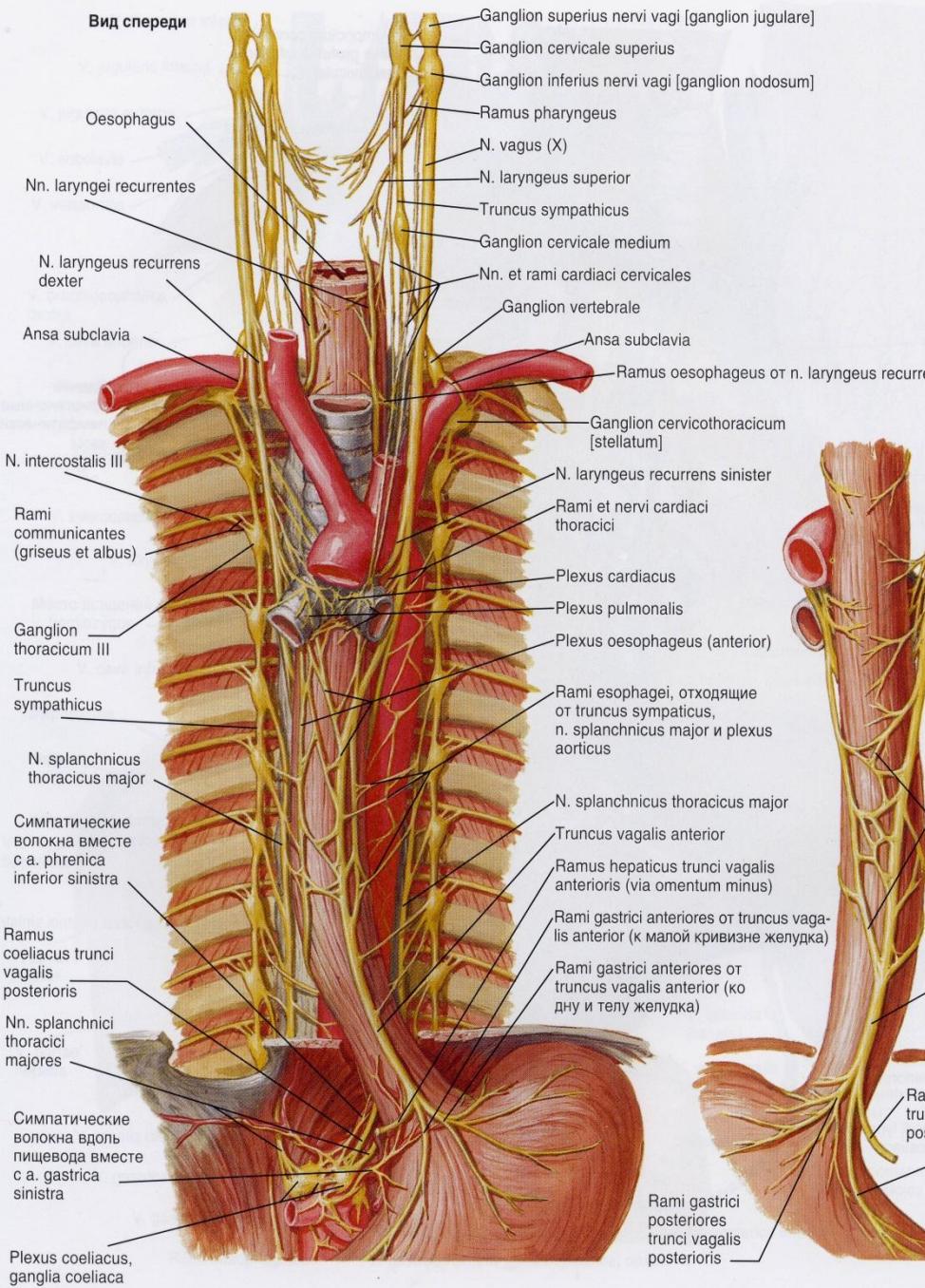


Наиболее частые варианты:  
rami esophagealis отходят  
от a. phrenica inferior sinistra  
и/или прямо от truncus coeliacus



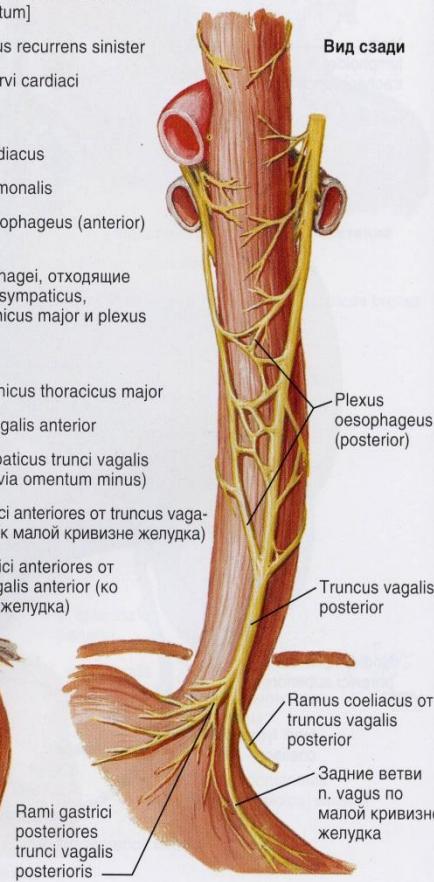


**Вид спереди**



*J. Netter*  
© IGN

**Вид сзади**



**Варианты**

