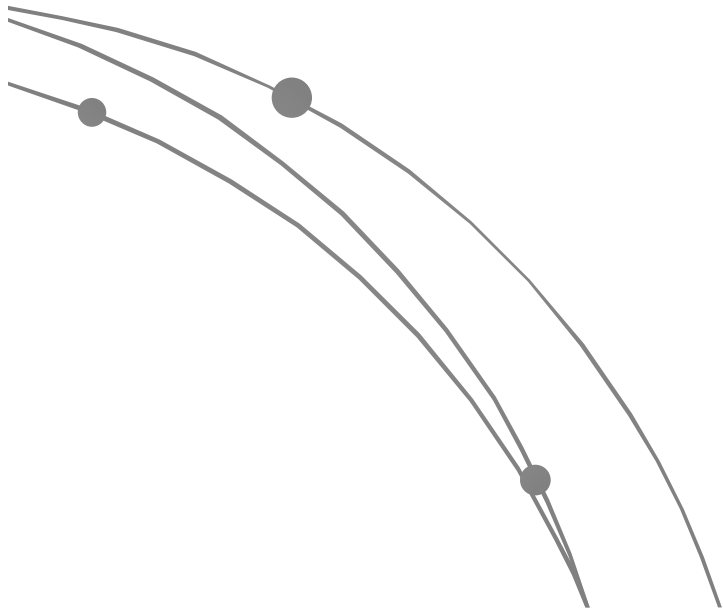


ANATOMÍA TÓRAX

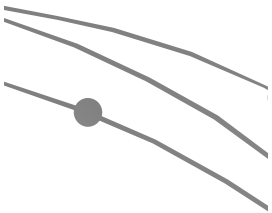
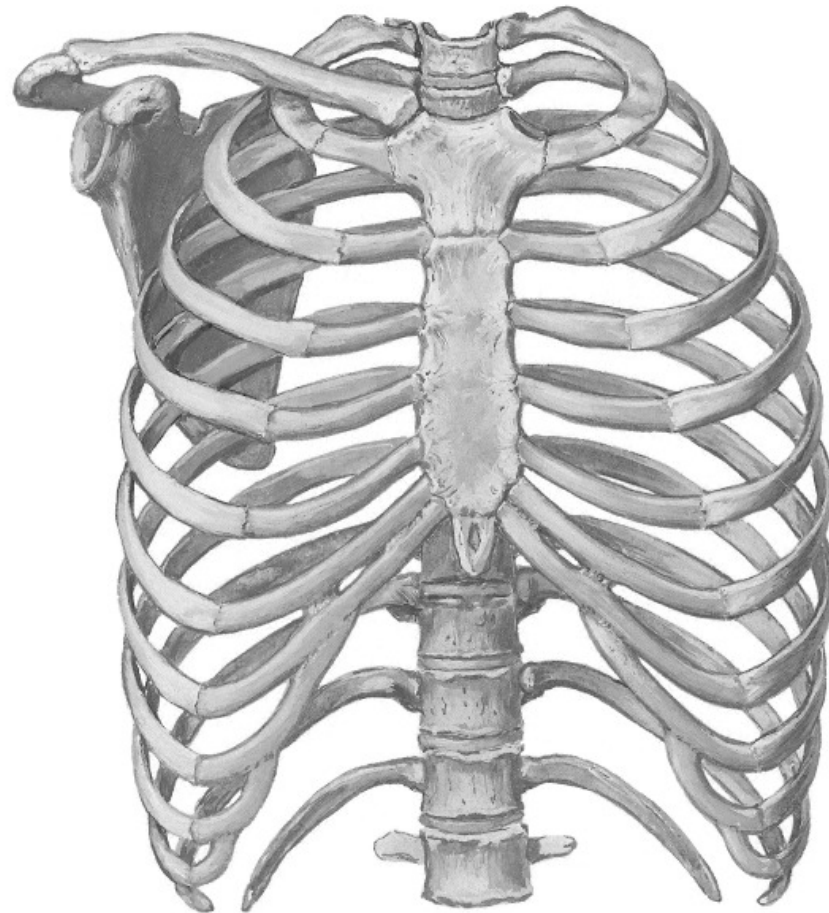


Dr. Julio Cárdenas Valenzuela.

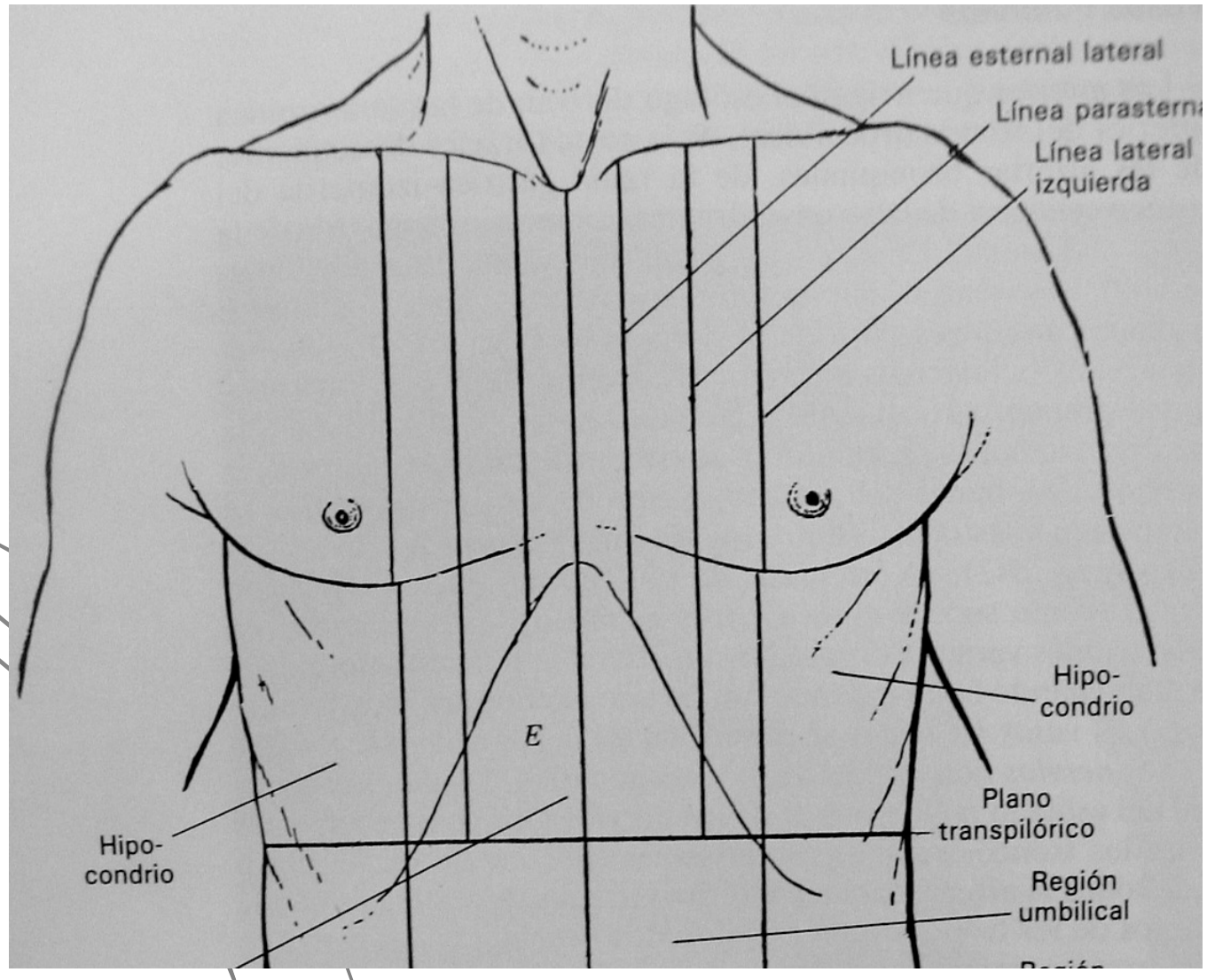
Fac Cs Químicas y Farmacéuticas

Jaula Torácica

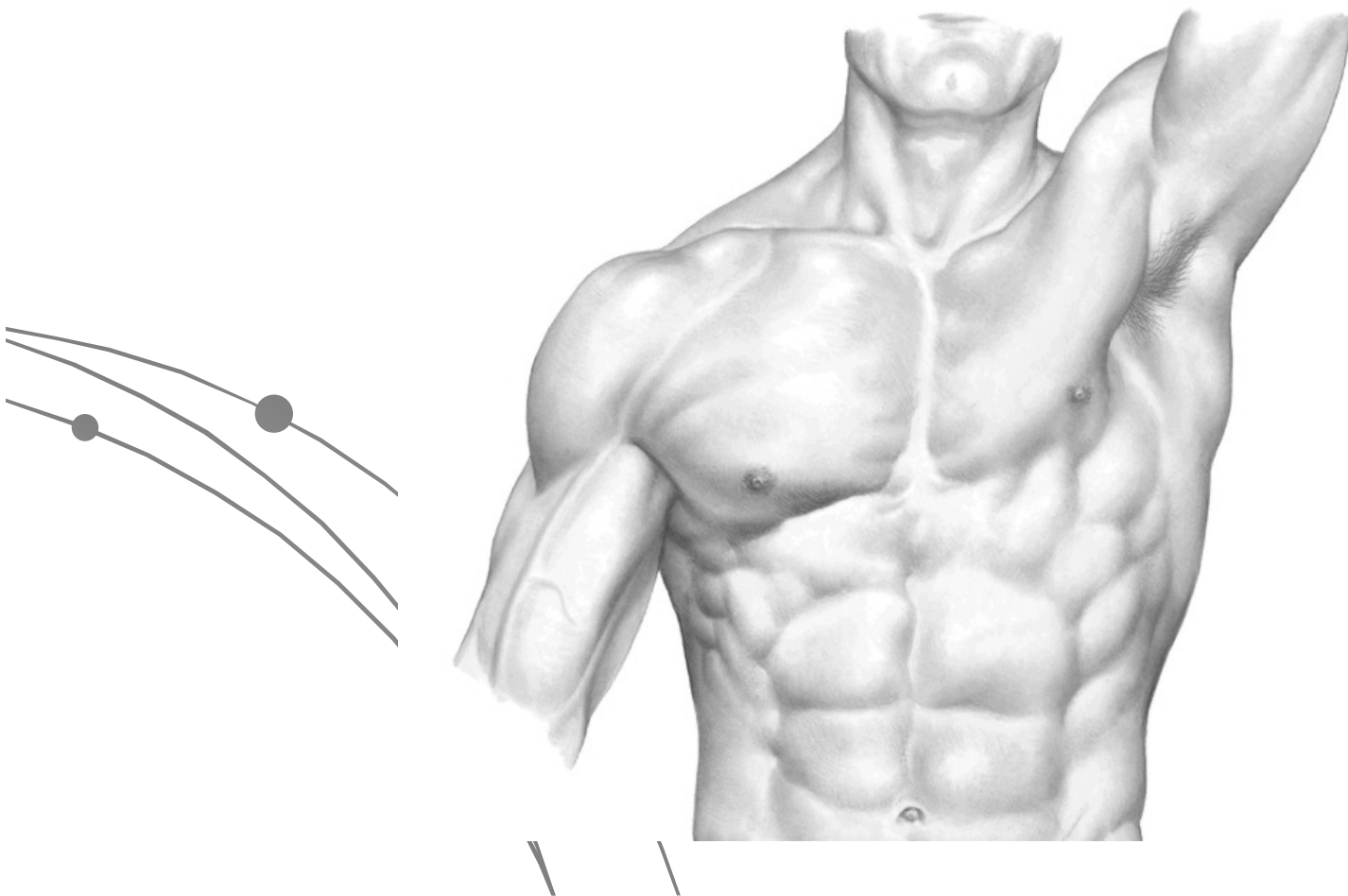
Bony Framework of Thorax
Anterior view



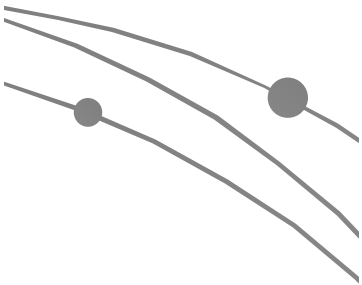
Cara anterior



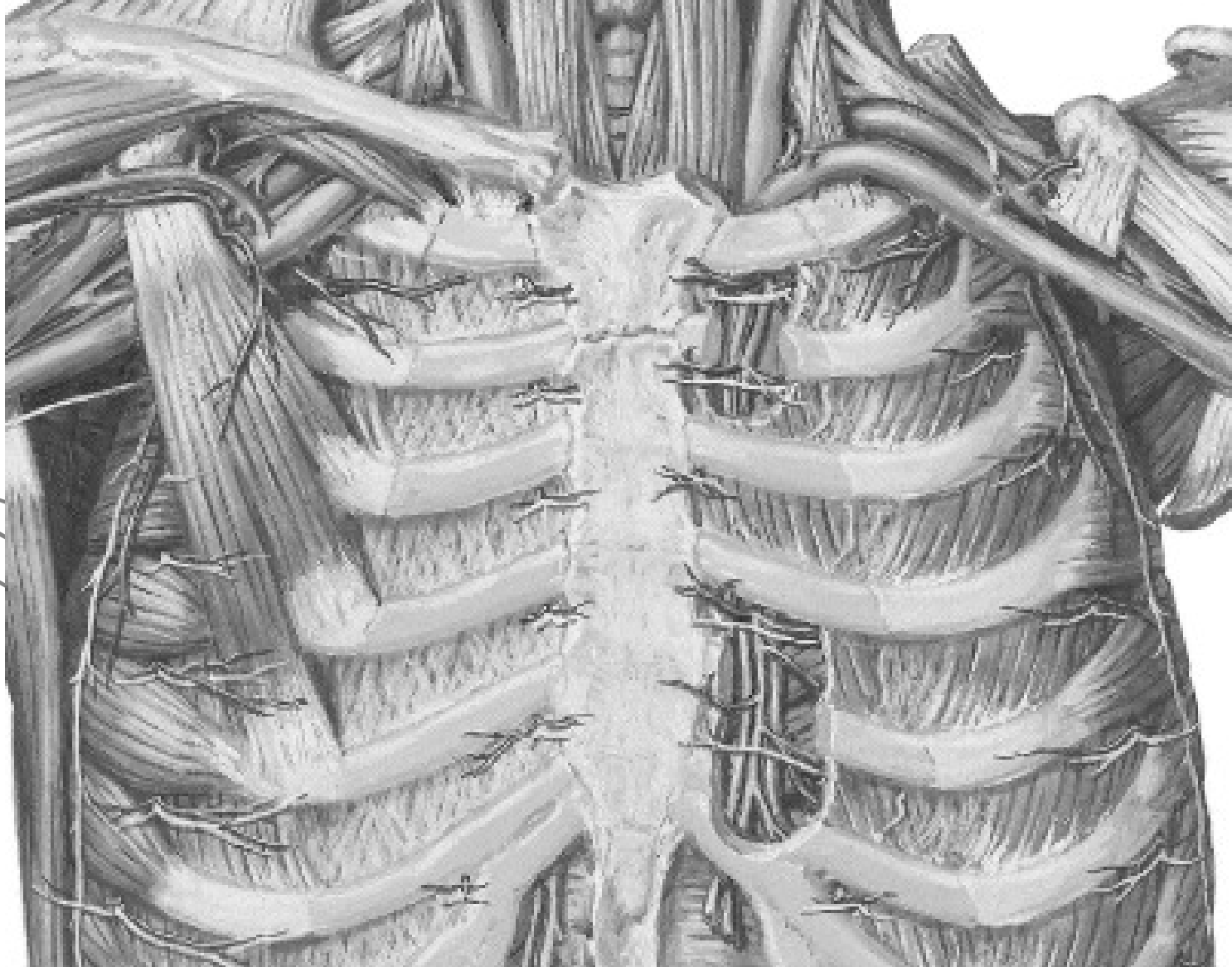
Anatomía de superficie



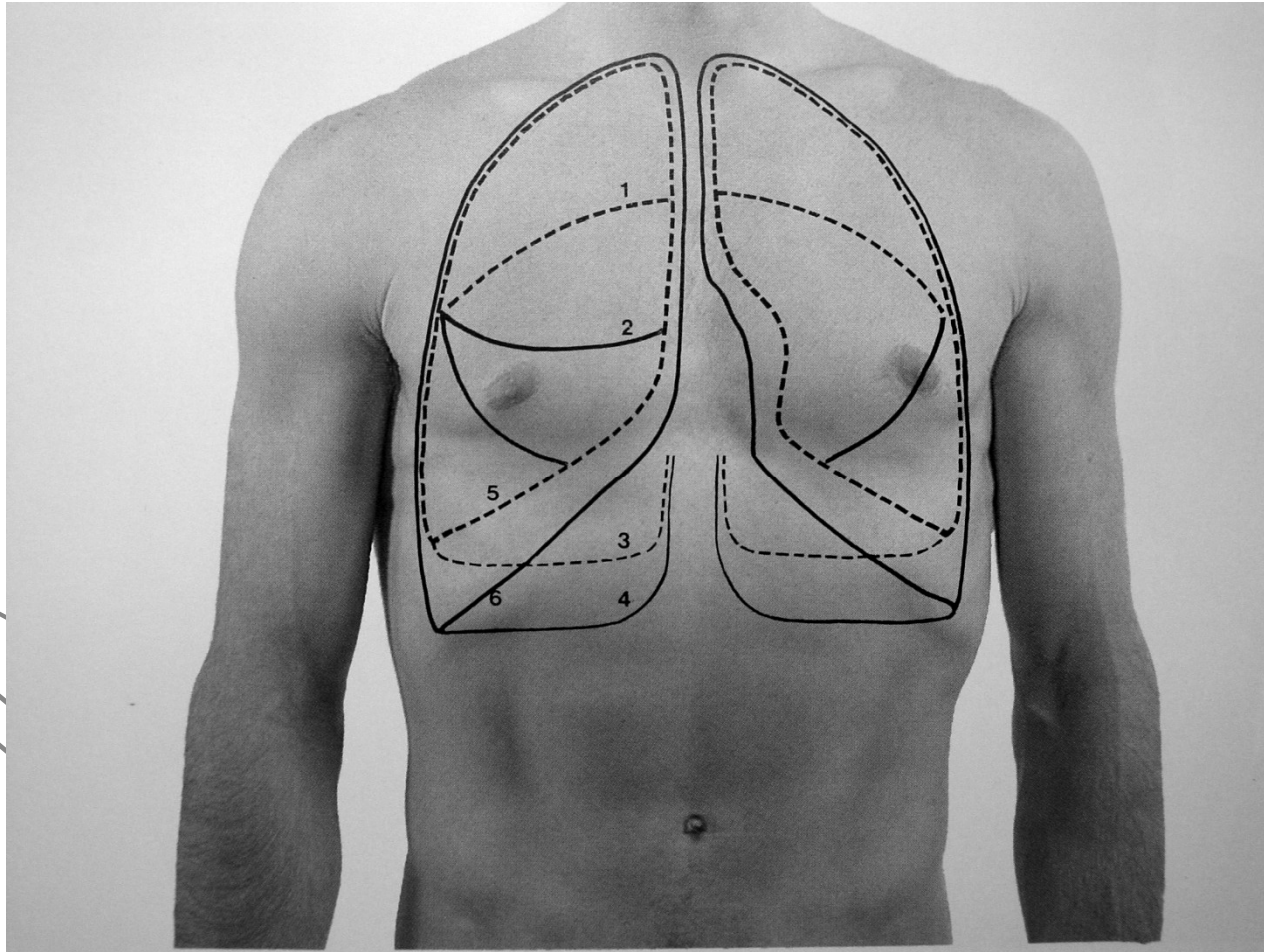
Musculatura



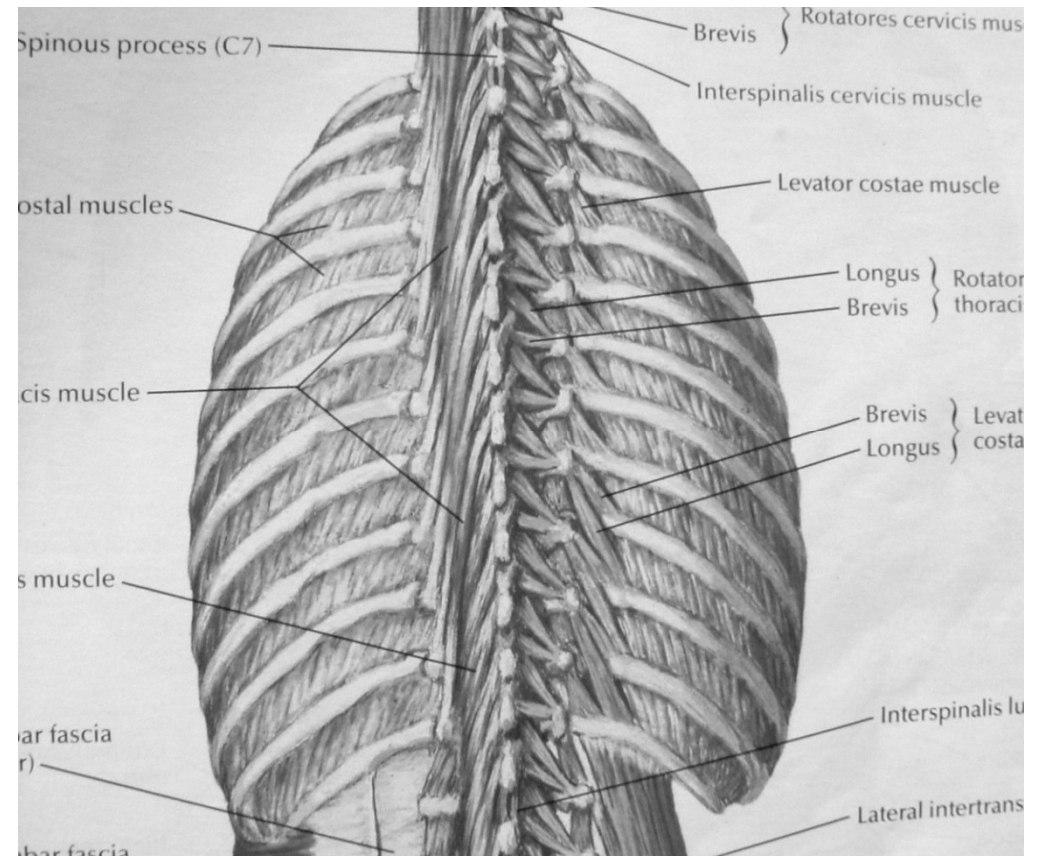
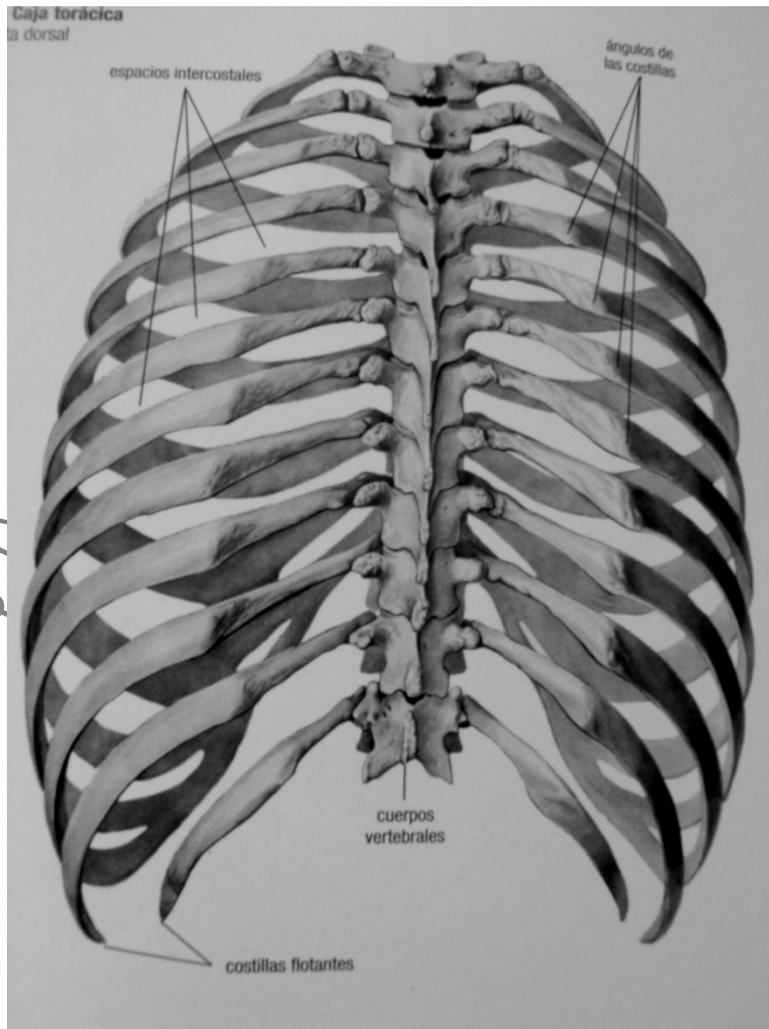
Paquete Vasculonervioso



Anatomía de superficie

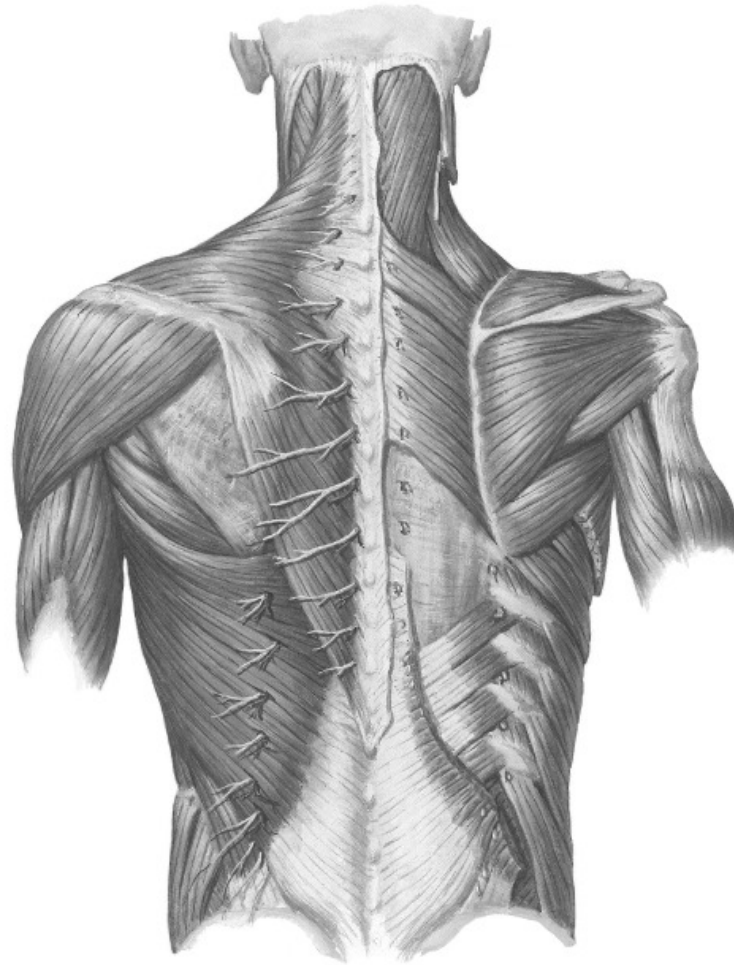
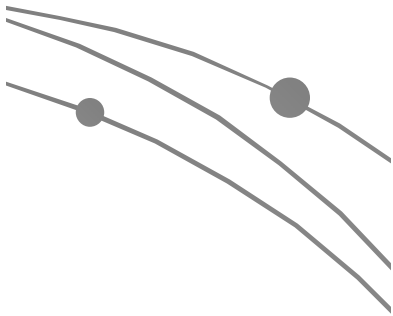


Parrilla Costal

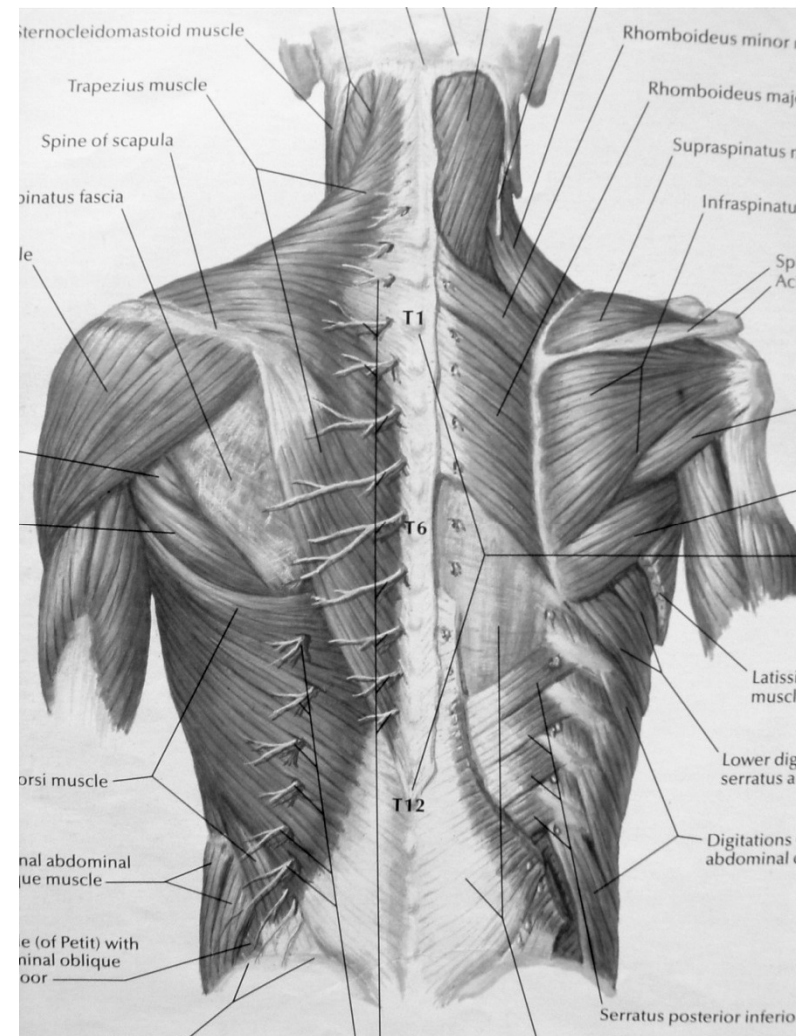
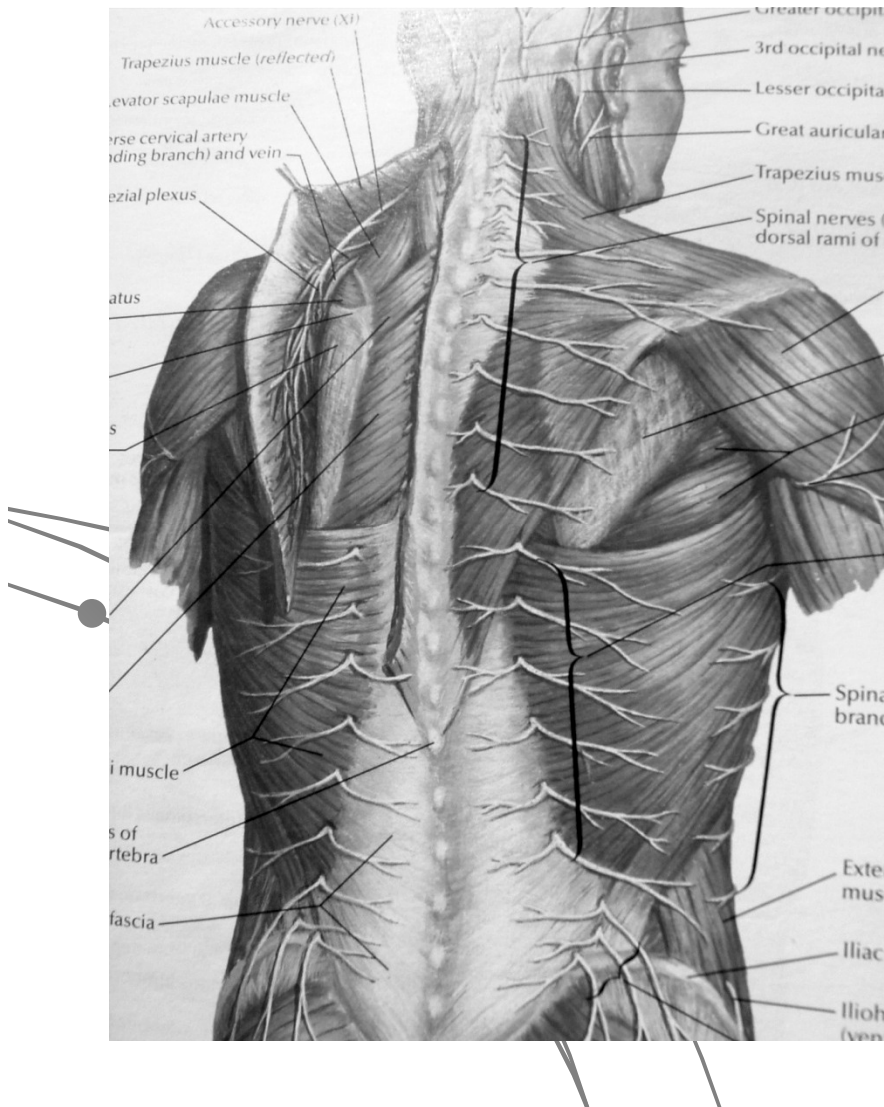


Musculatura cara posterior

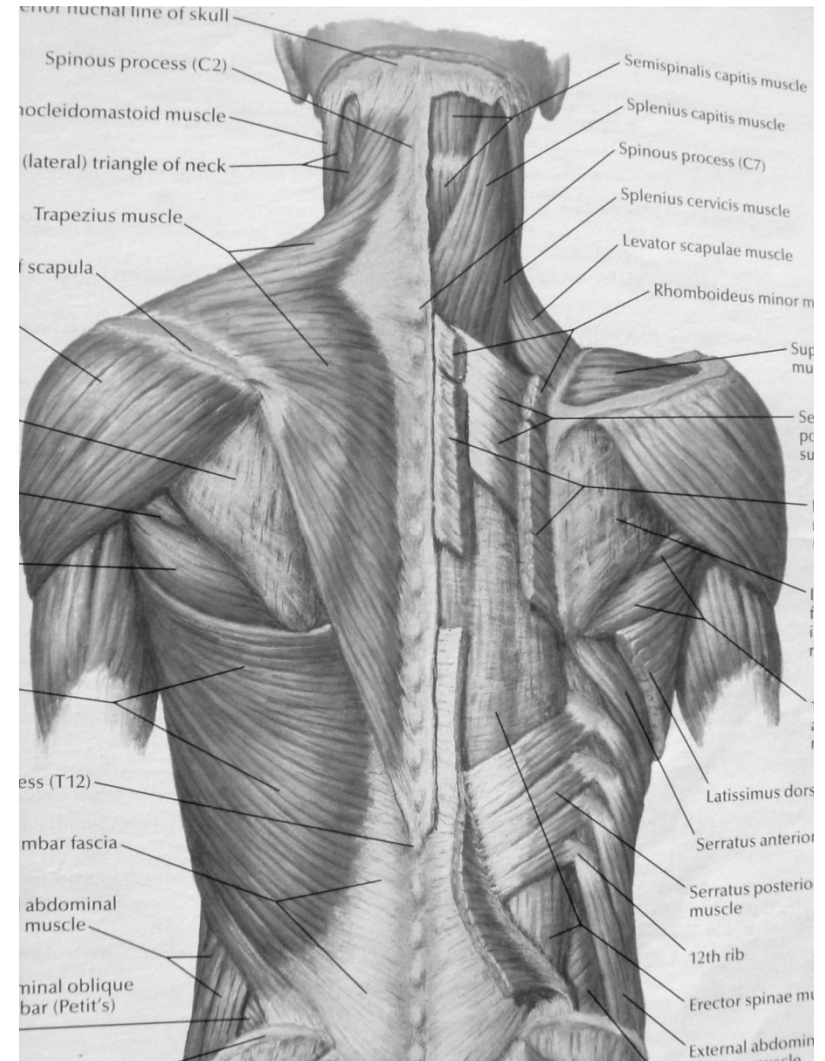
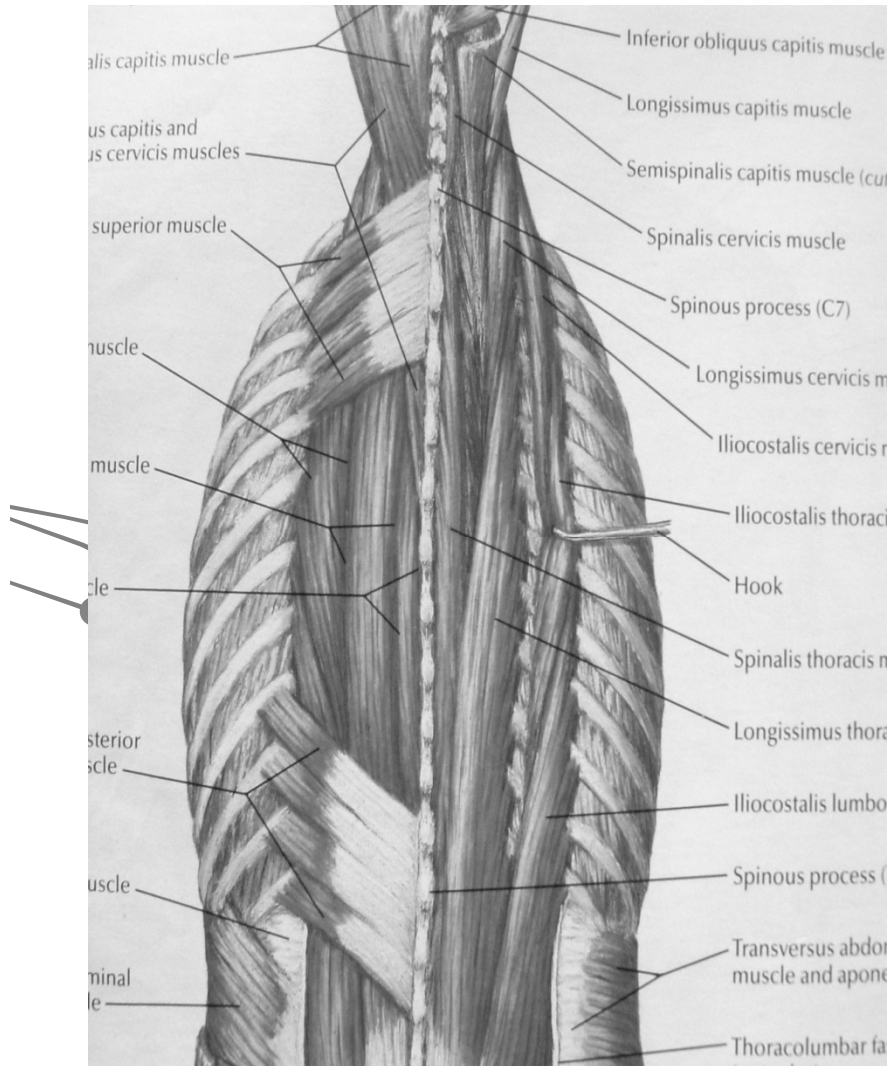
Posterior Thoracic Wall



Musculatura cara posterior



Musculatura Dorsal

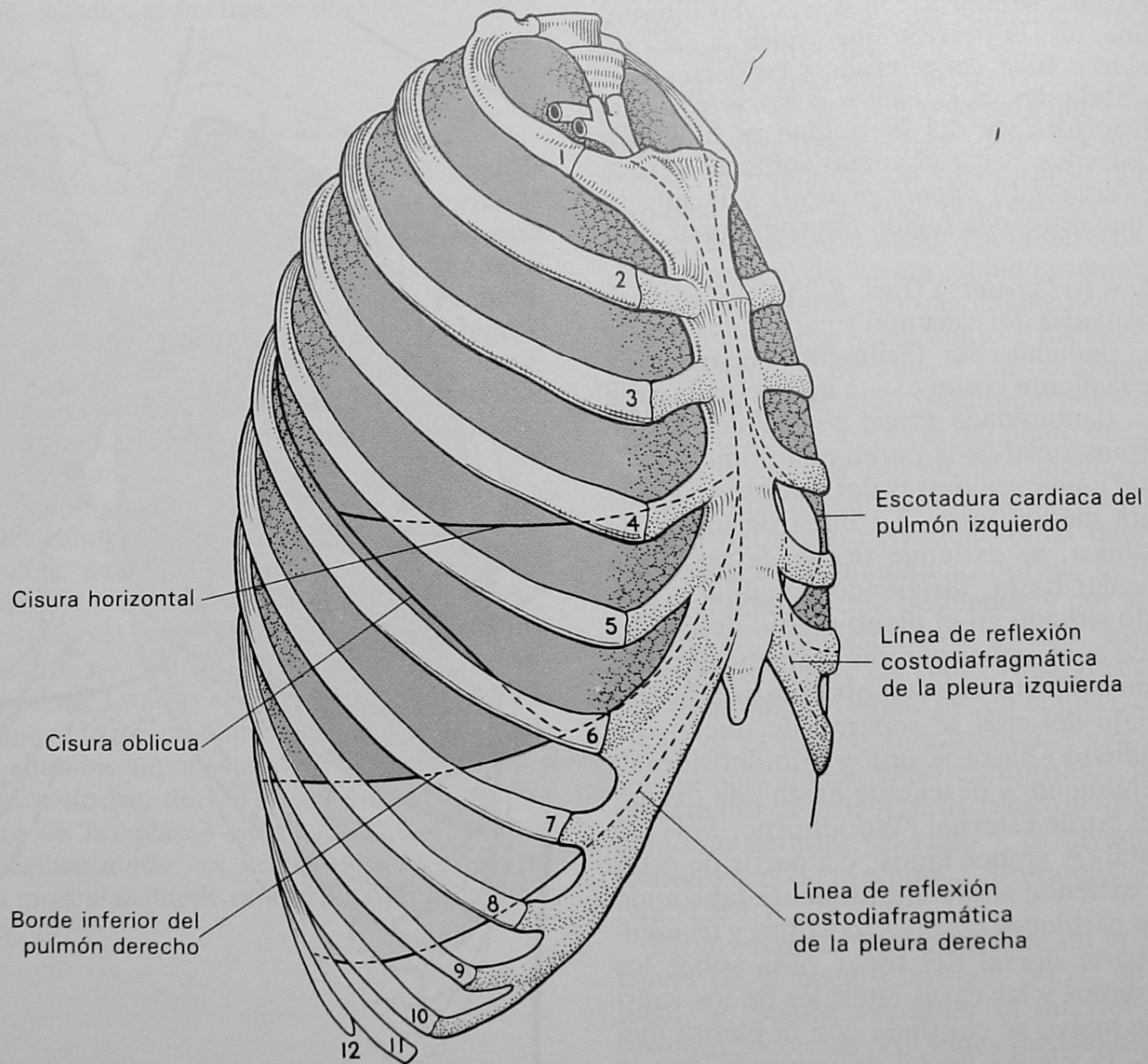


Torso masculino



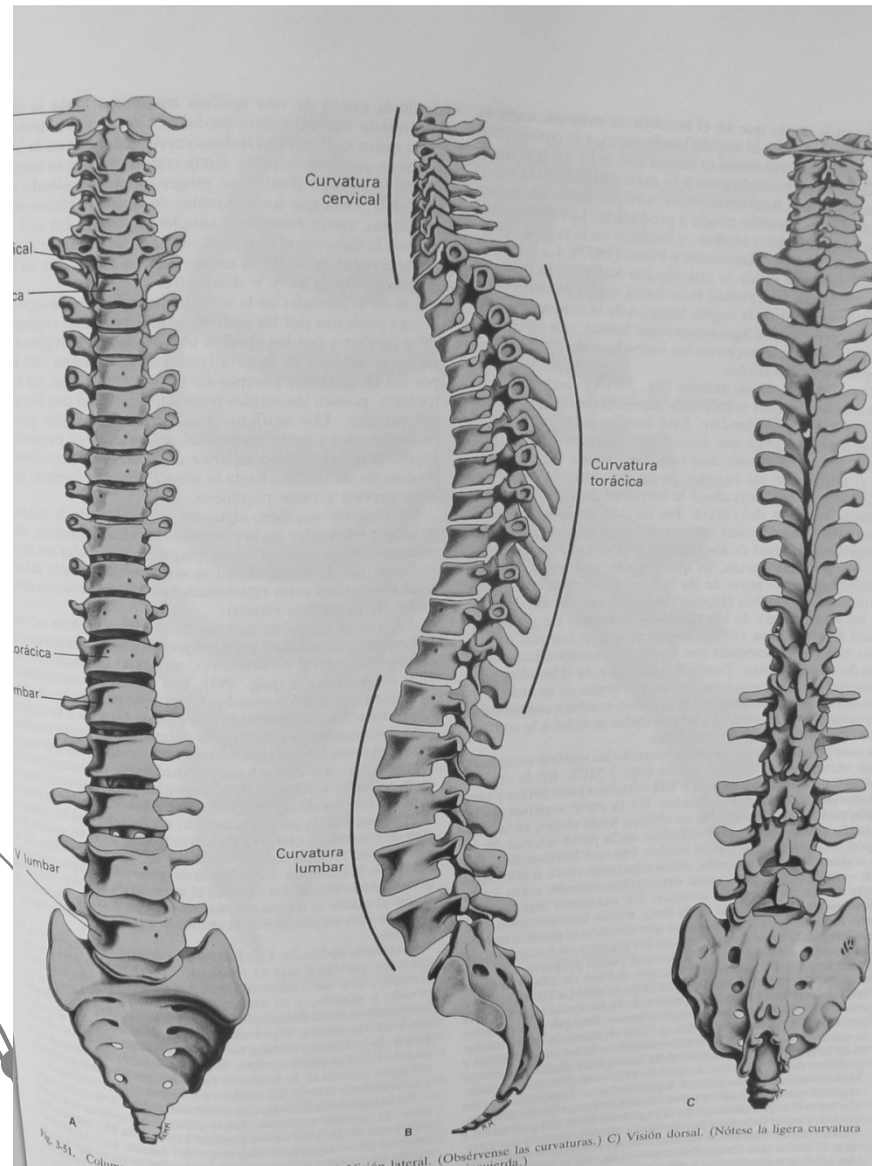
Tórax visión lateral





Relaciones de las pleuras y pulmones con la pared torácica. Visión lateral derecha. *Violeta*: pulmones, cubiertos por los sacos pleurales
Azul: saco pleural, que no recubre pulmón.

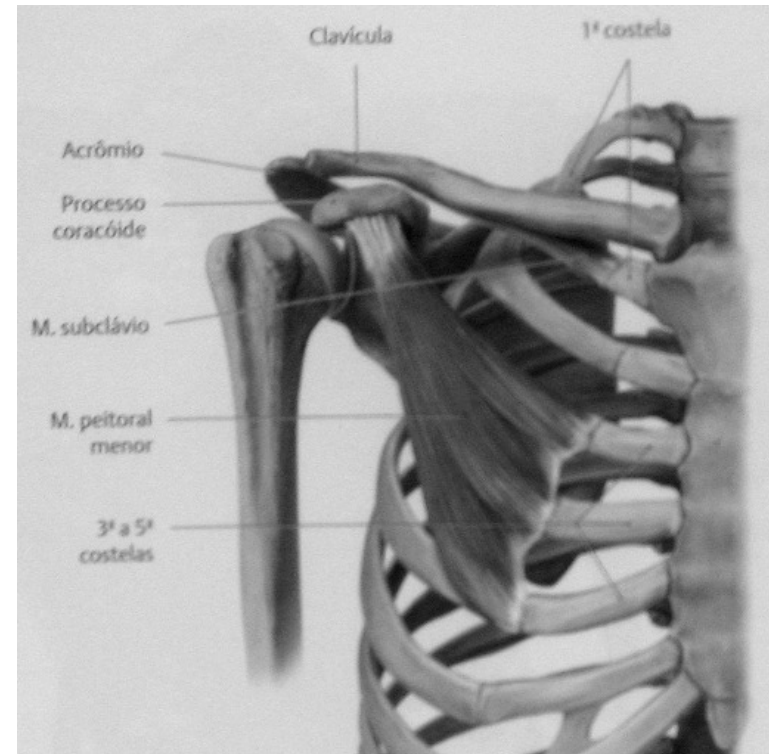
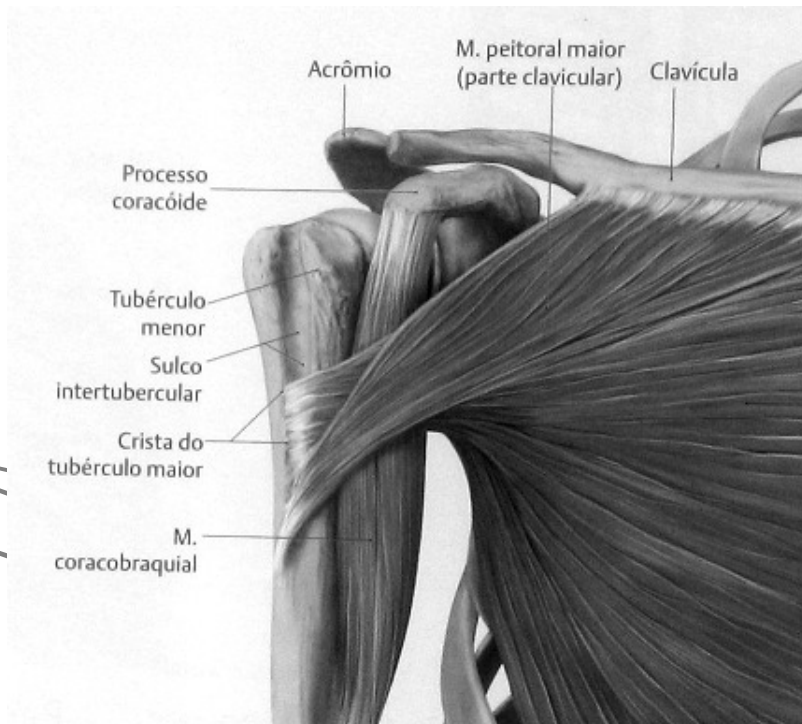
Columna



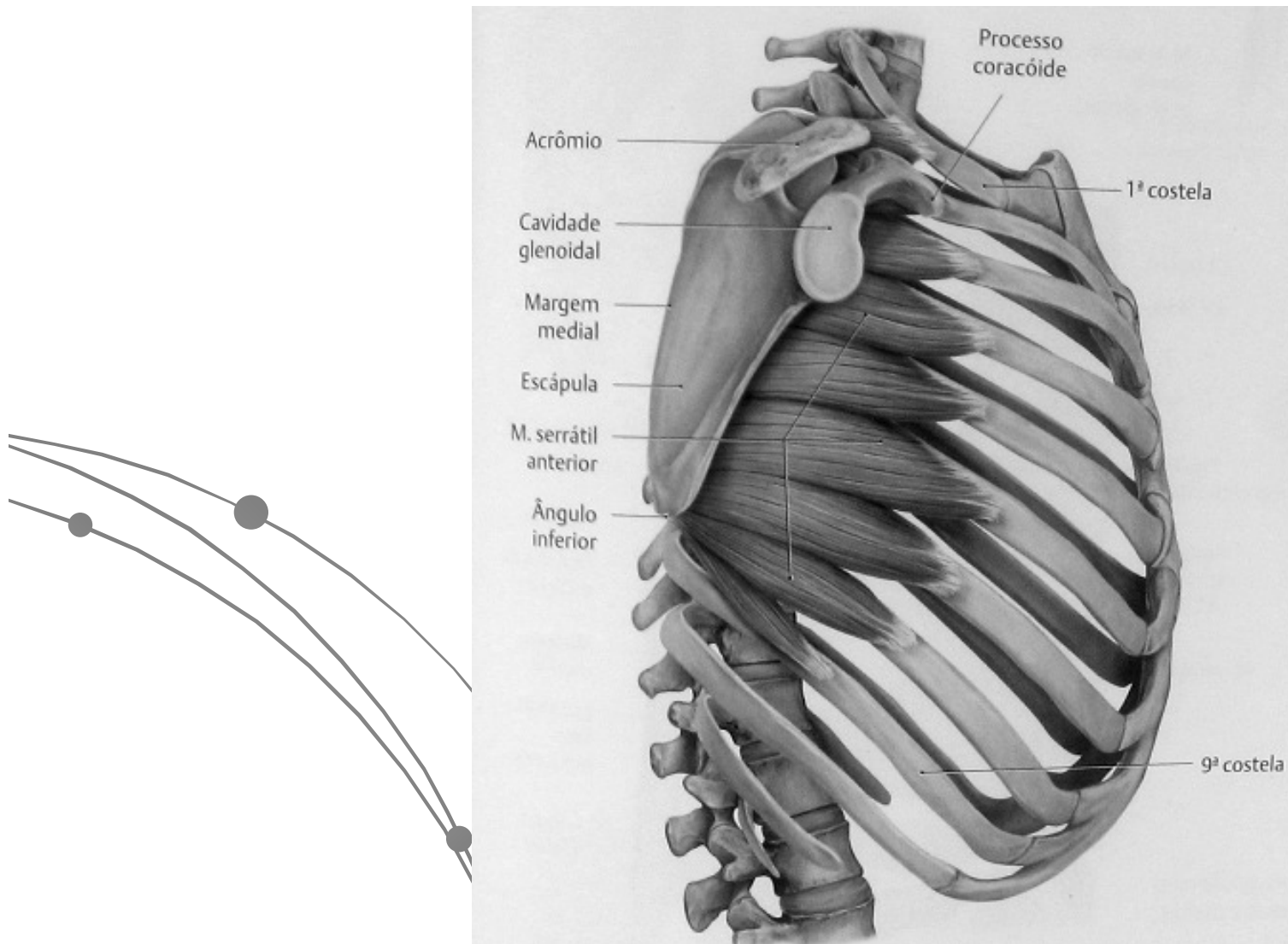


eitoral maior
 cabeça breve do biceps e
 racobraquial
 íceps
 res maior com tendão do
 íssimo
 sos e plexo braquial
 eltoíde

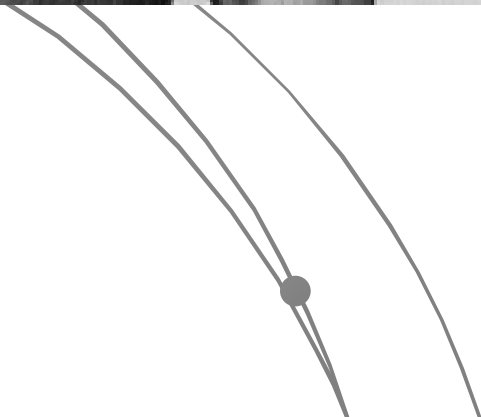
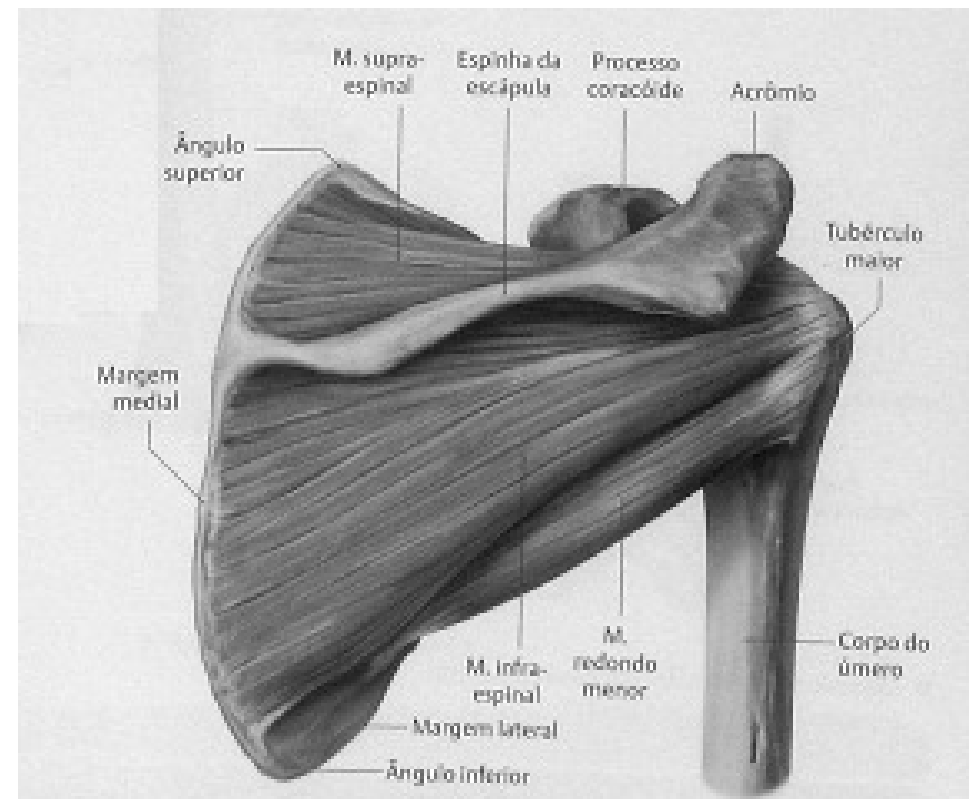
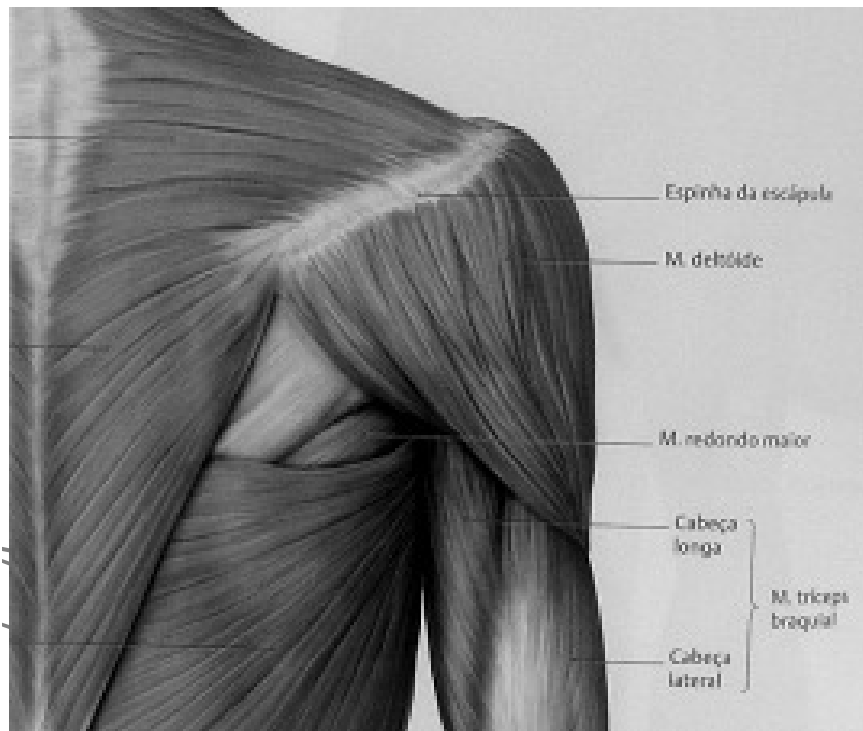
Paredes de Axila Anterior



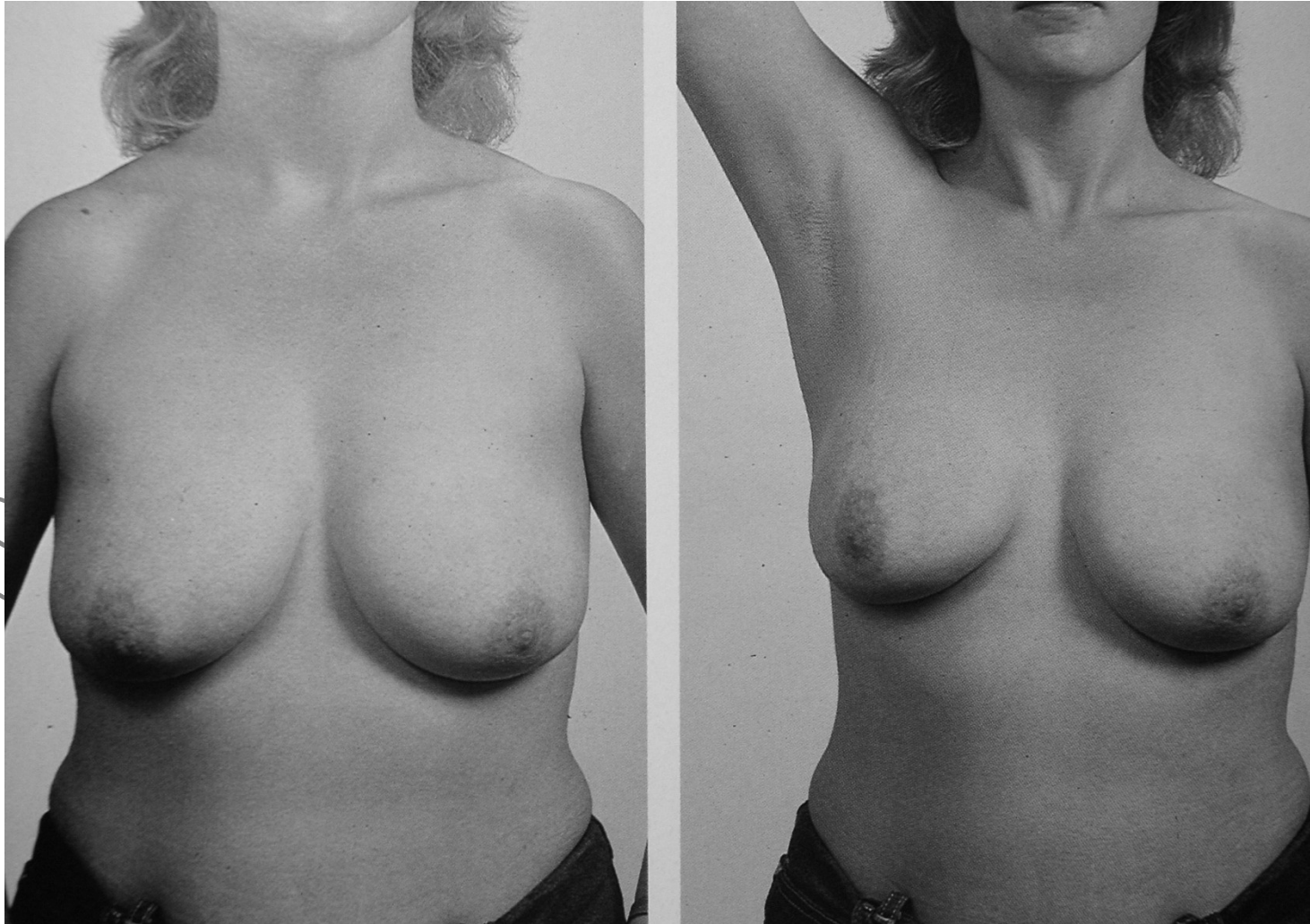
Pared axilar Medial



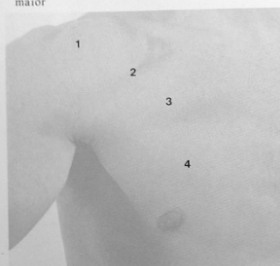
Pared Axilar Posterior



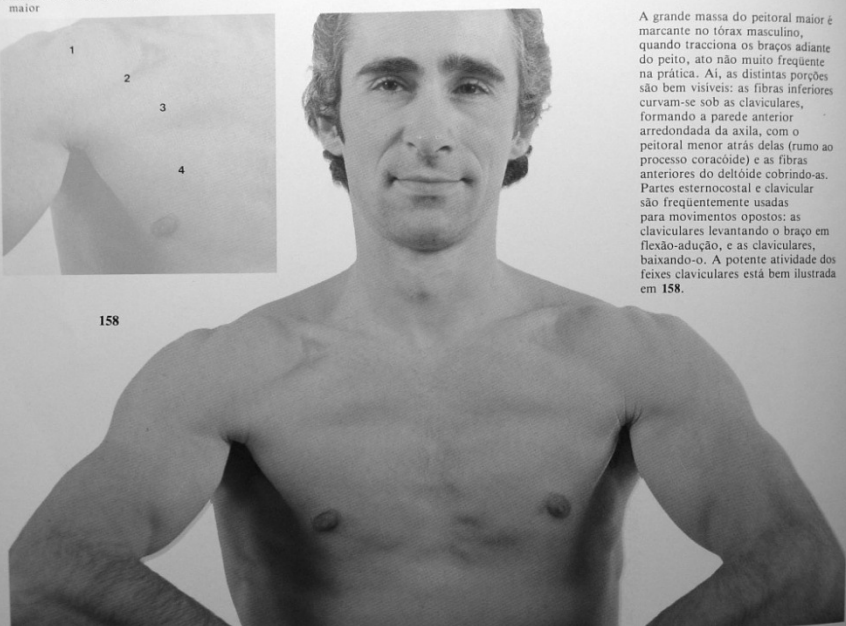
Torso femenino



4 Fibras esternocostais do peitoral maior



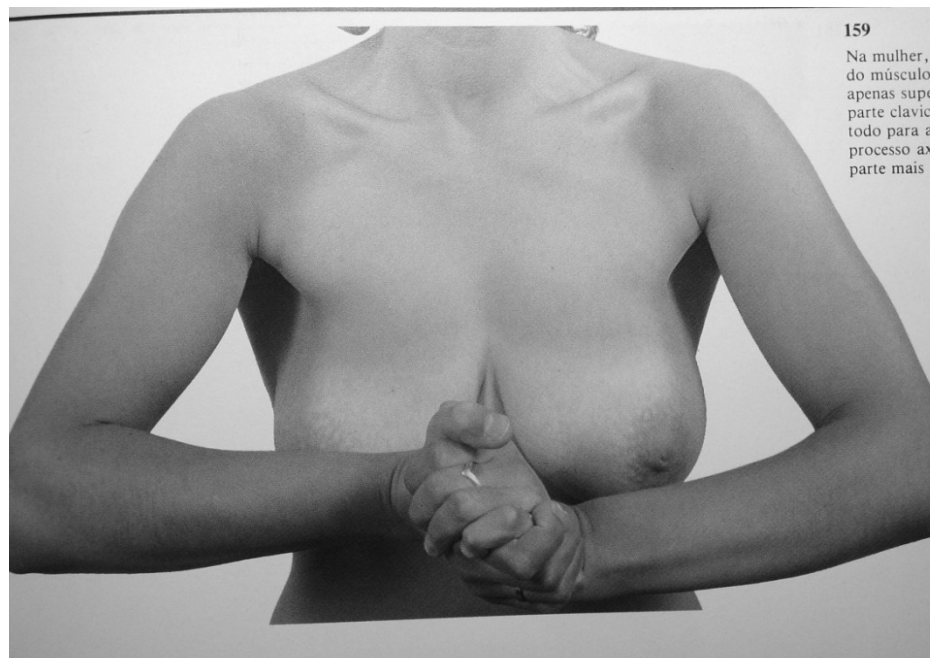
158



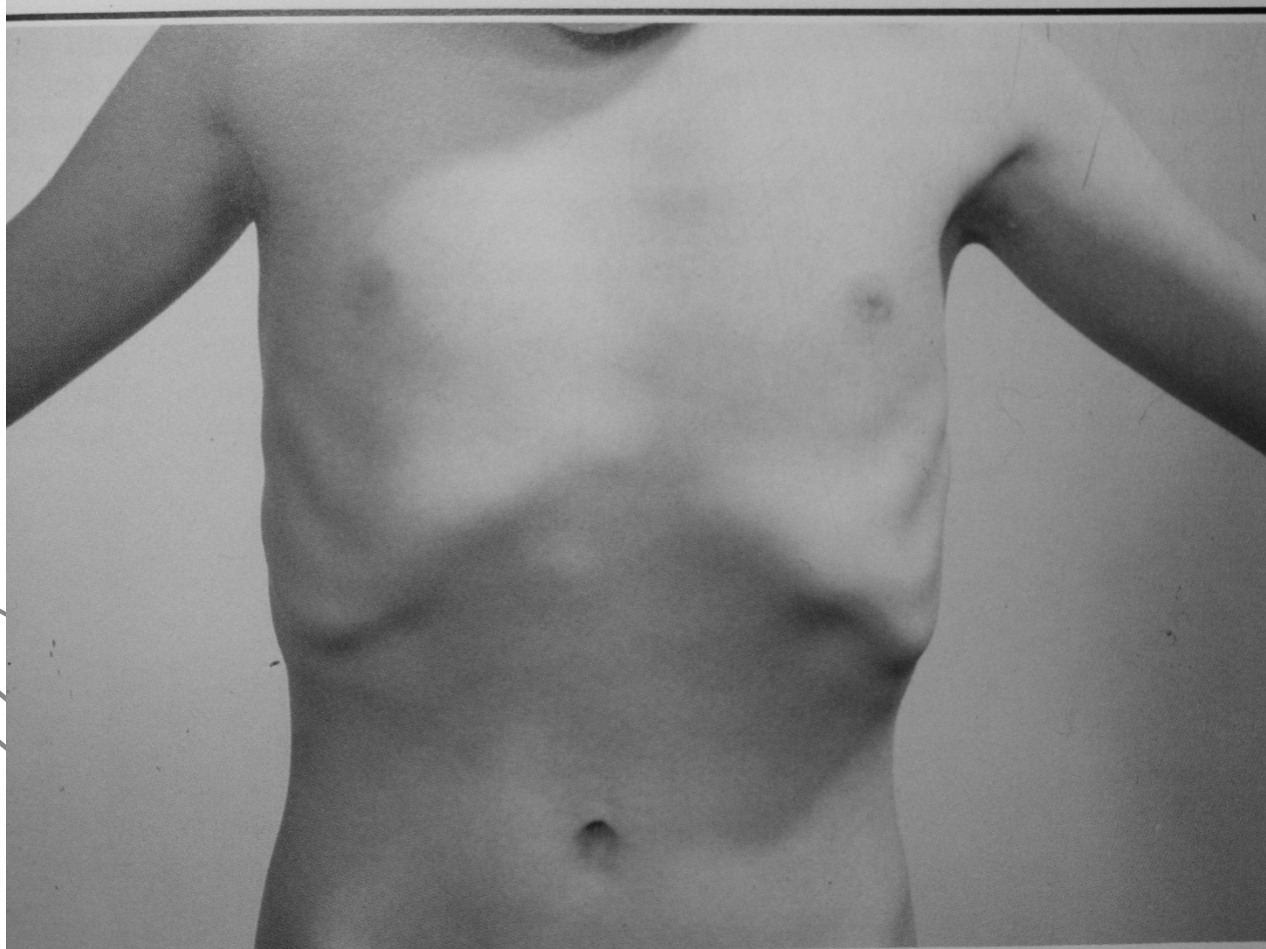
A grande massa do peitoral maior é marcante no tórax masculino, quando tracciona os braços adiante do peito, ato não muito frequente na prática. Ai, as distintas porções são bem visíveis: as fibras inferiores curvam-se sob as clavulares, formando a parede anterior arredondada da axila, com o peitoral menor atrás delas (rumo ao processo coracóide) e as fibras anteriores do deltóide cobrindo-as. Partes esternocostal e clavicular são frequentemente usadas para movimentos opostos: as clavulares levantando o braço em flexão-adução, e as clavulares, baixando-o. A potente atividade dos feixes clavulares está bem ilustrada em 158.

159

Na mulher, 4 do músculo, apenas super parte clavicular todo para a processo axi parte mais b



Modificaciones fisiológicas



Deformidades Torácicas

