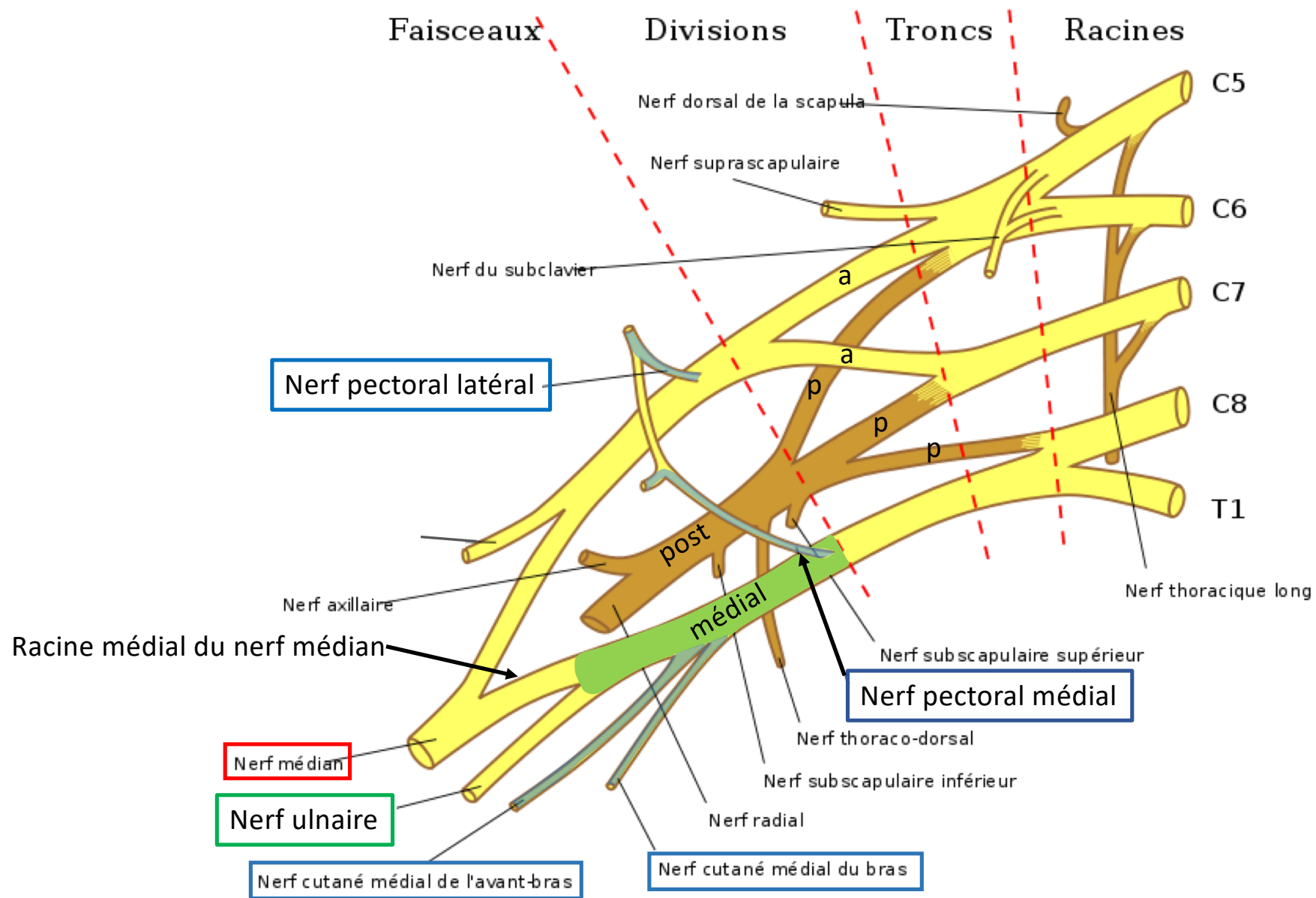




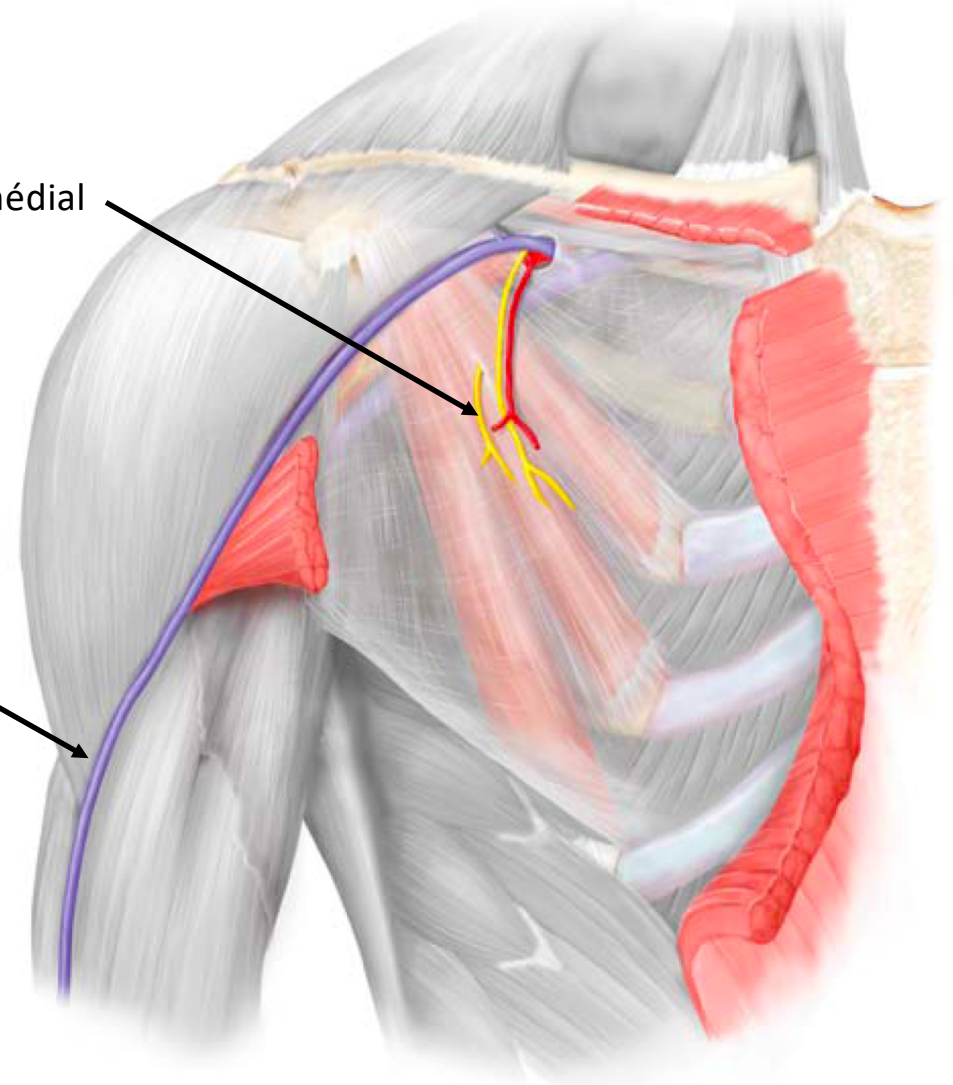
Veine céphalique



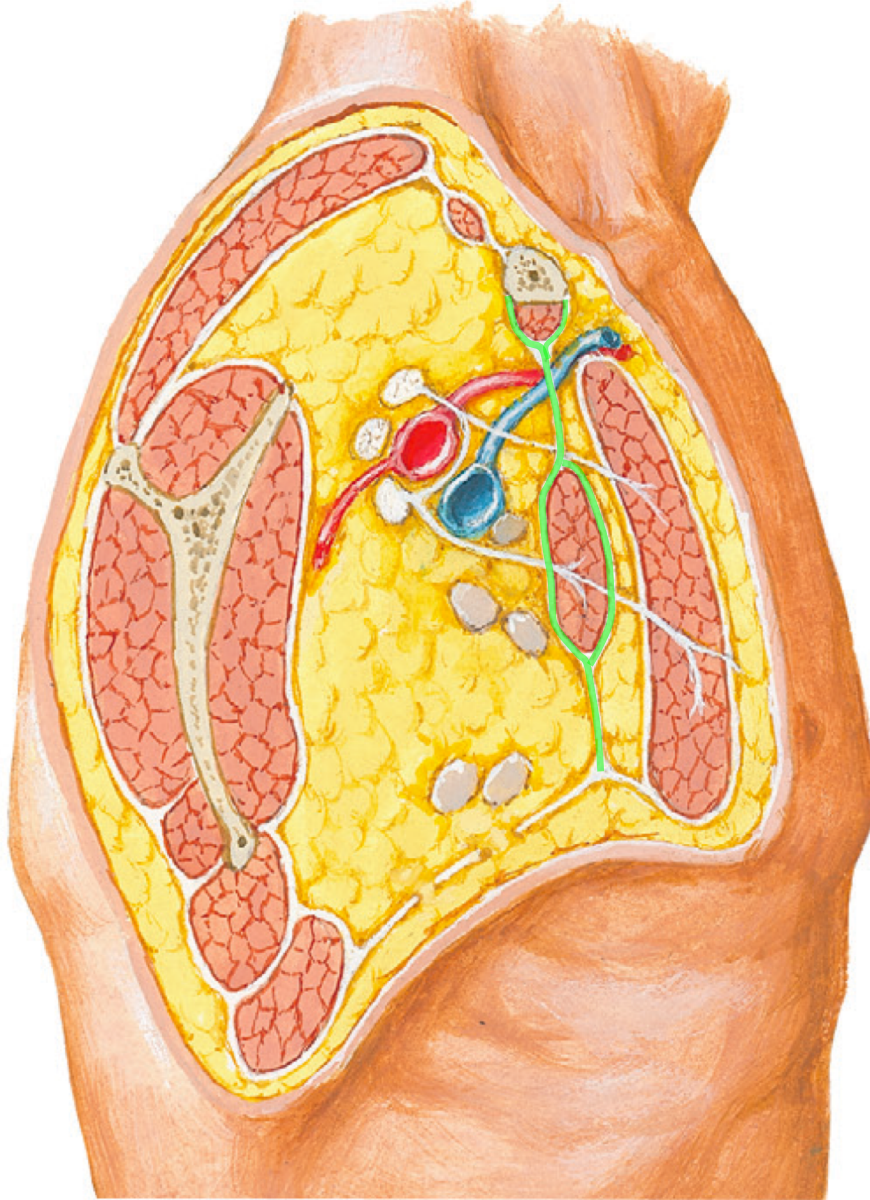
L'artère thoraco-acromiale
donne une branche pectorale

Nerf pectoral médial

Veine céphalique



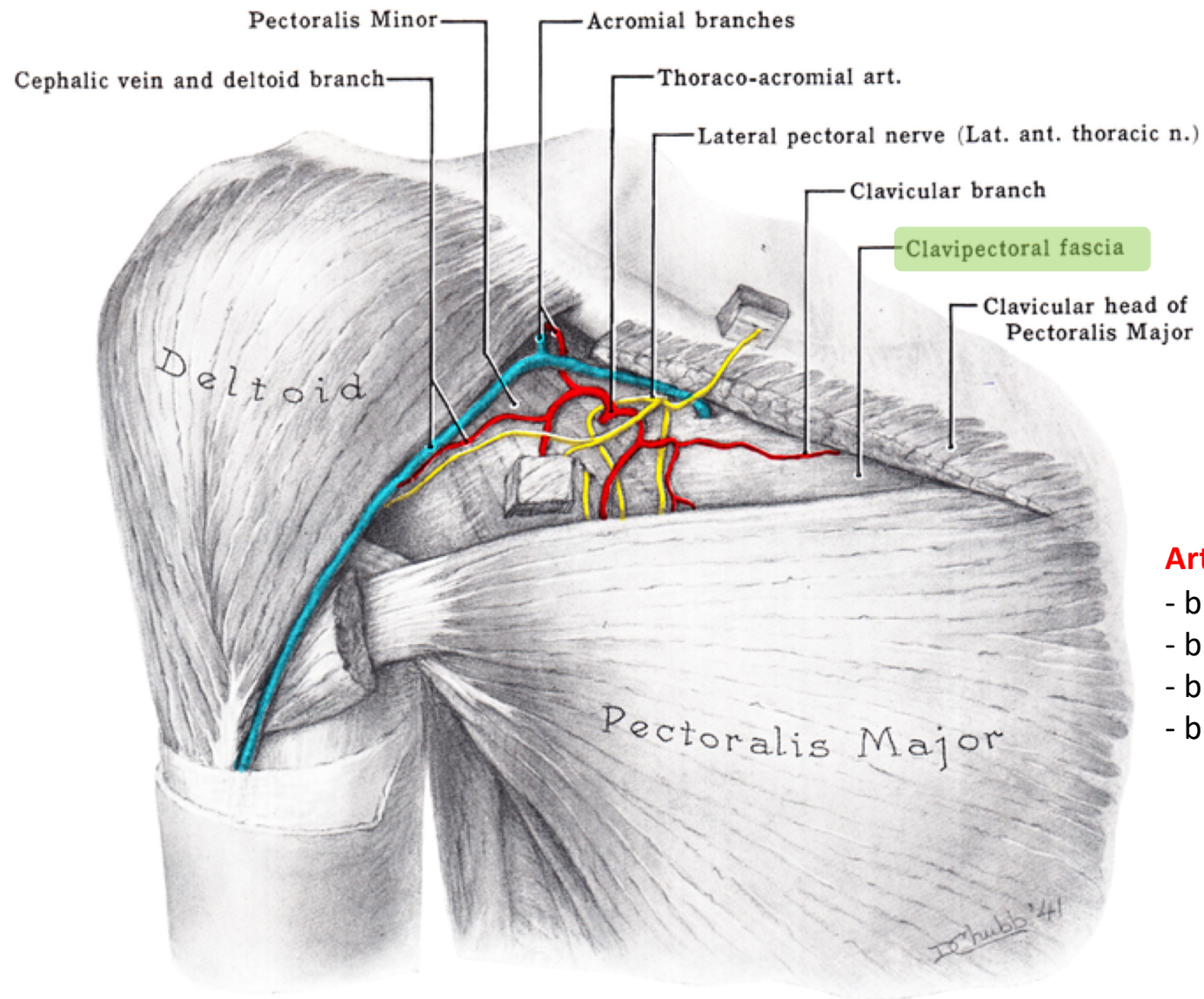
The pectoralis major is innervated by the lateral and medial pectoral nerves, which originate from the brachial plexus in the axilla.



Fascia clavipectoral

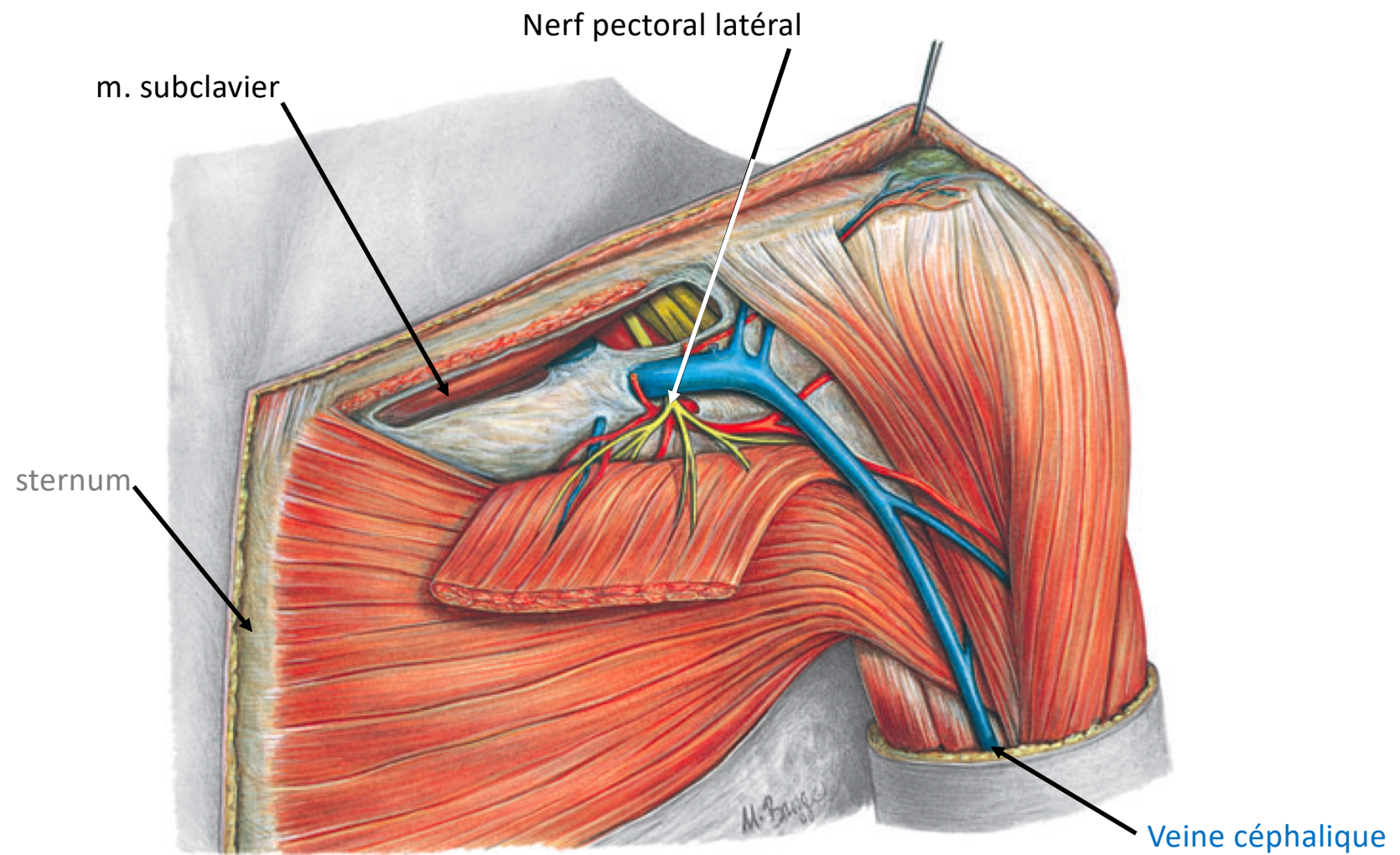
La **veine céphalique** traverse le fascia clavipectoral pour rejoindre la **veine axillaire**.

L'**artère thoraco-acromiale** est une branche collatérale de l'artère axillaire.

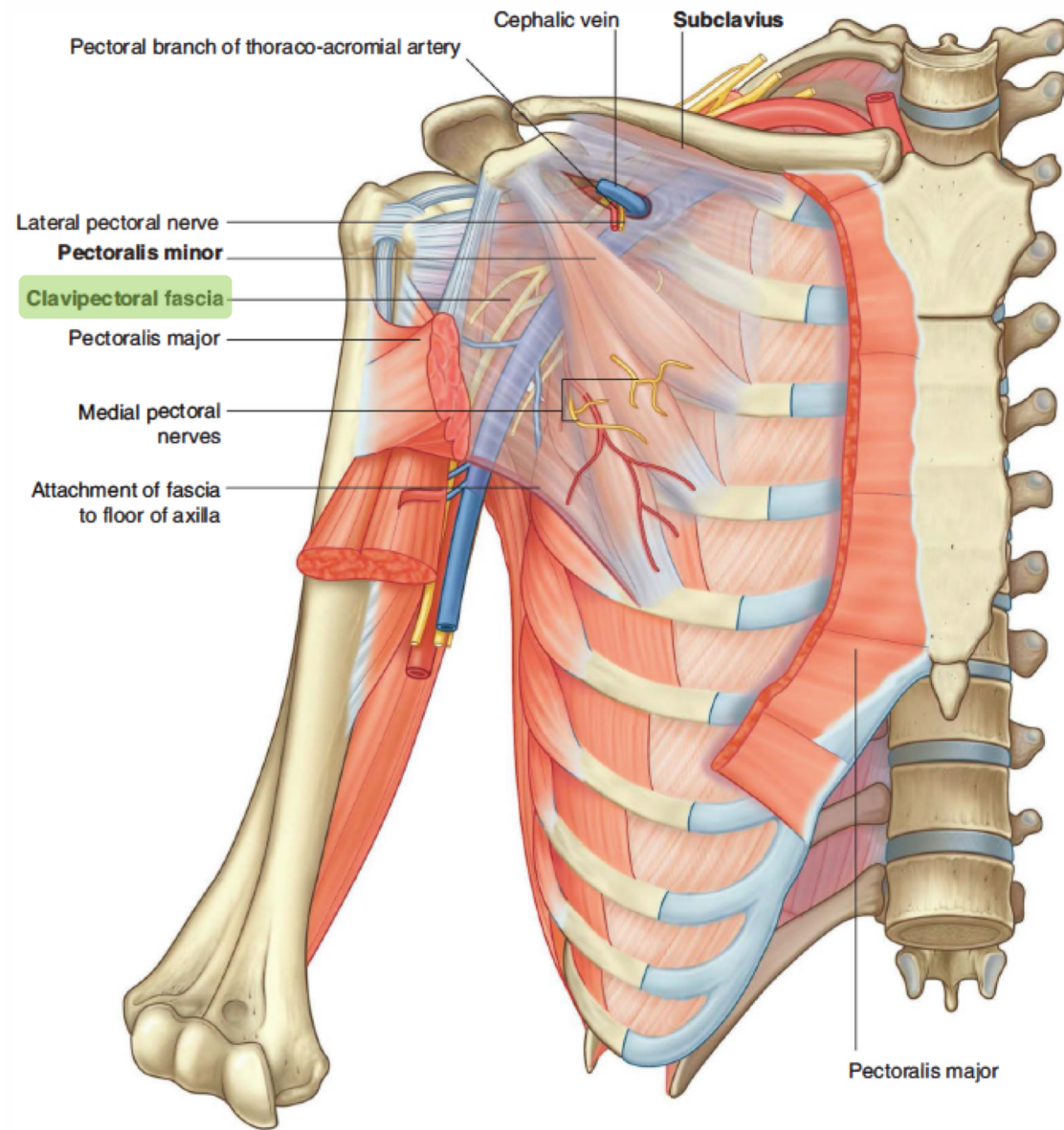


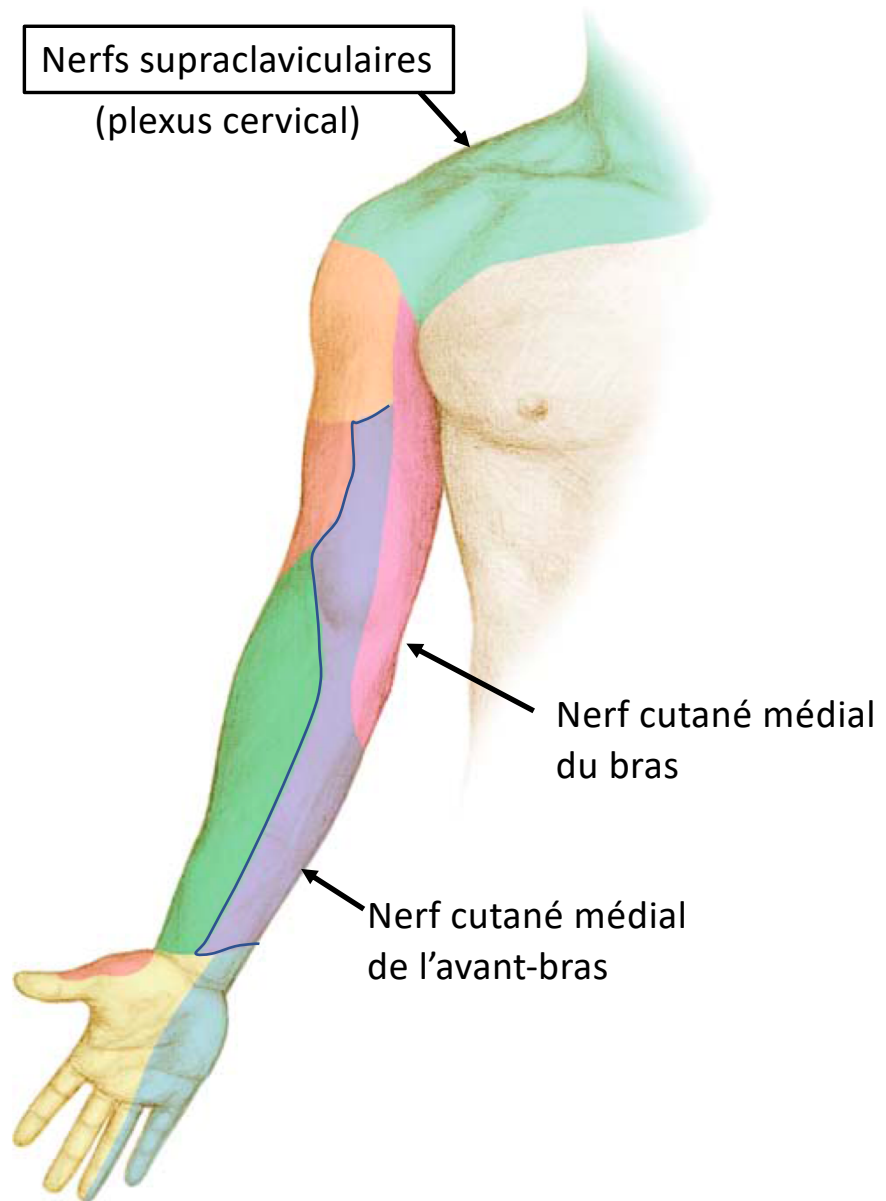
Artère thoraco-acromiale :

- branche deltoïde
- branche acromiale
- branche claviculaire
- branche pectorale

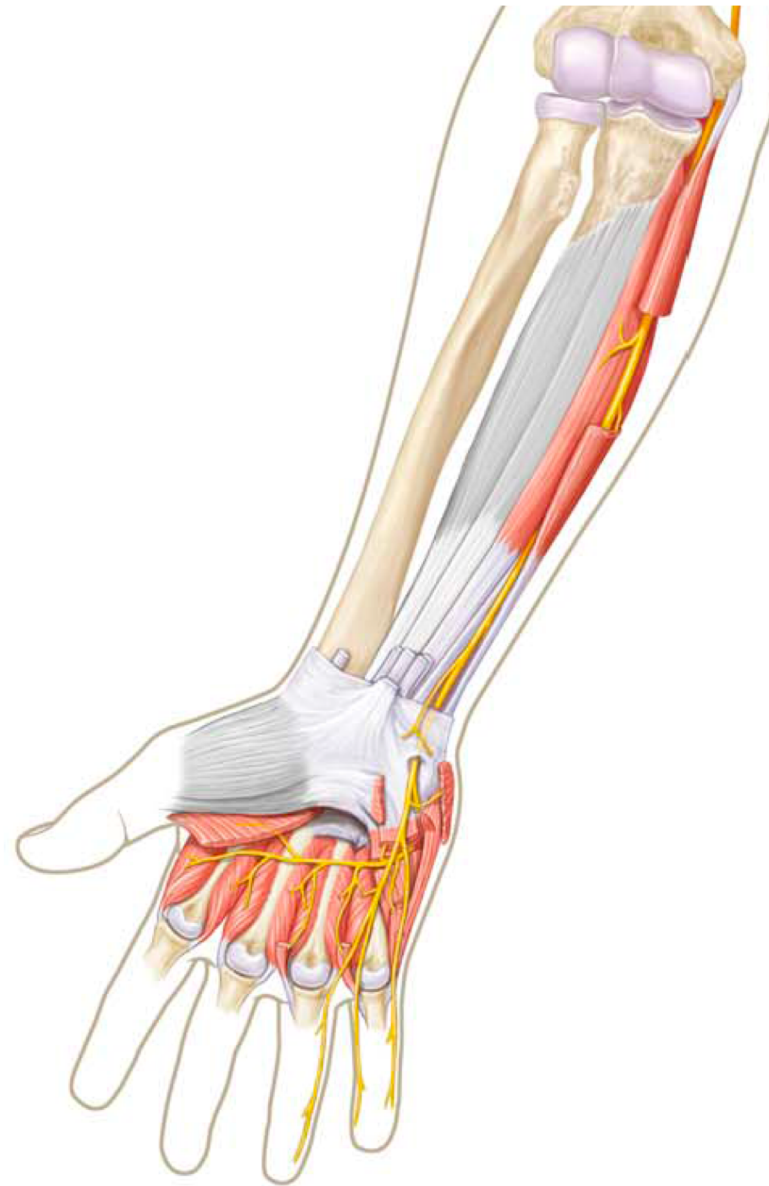
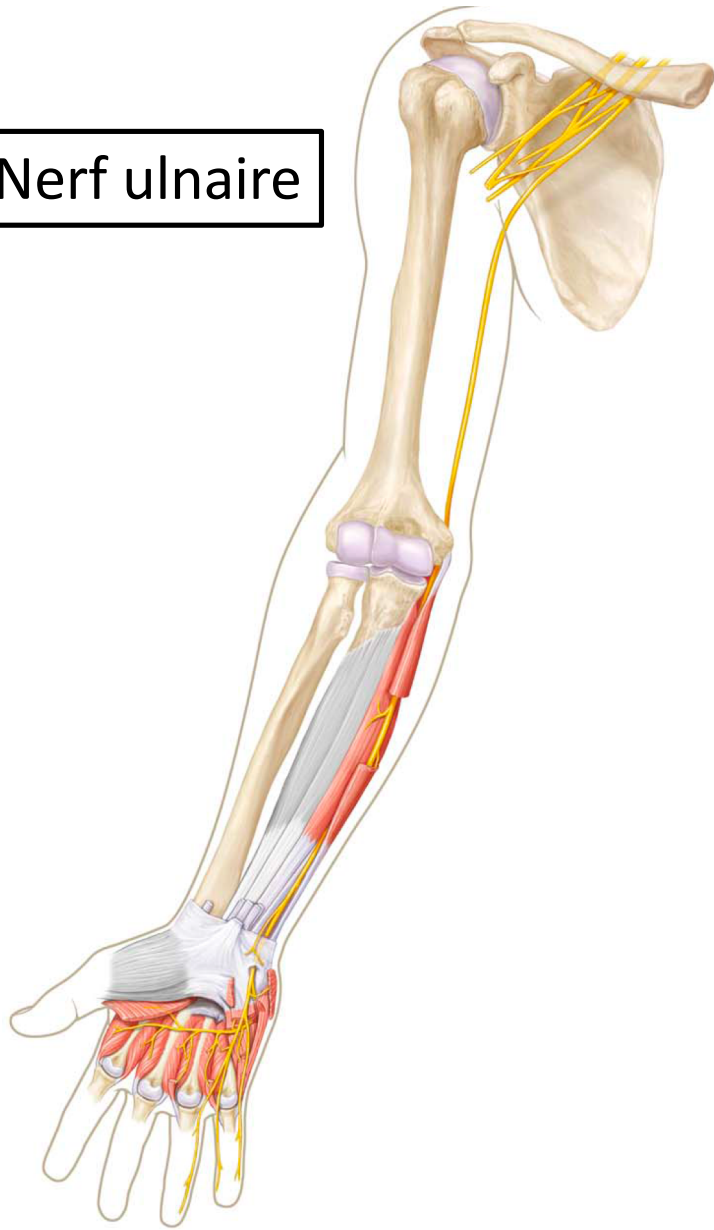


La partie claviculaire du m. grand pectoral a été sectionnée au ras de la clavicule et réclinée vers le bas.

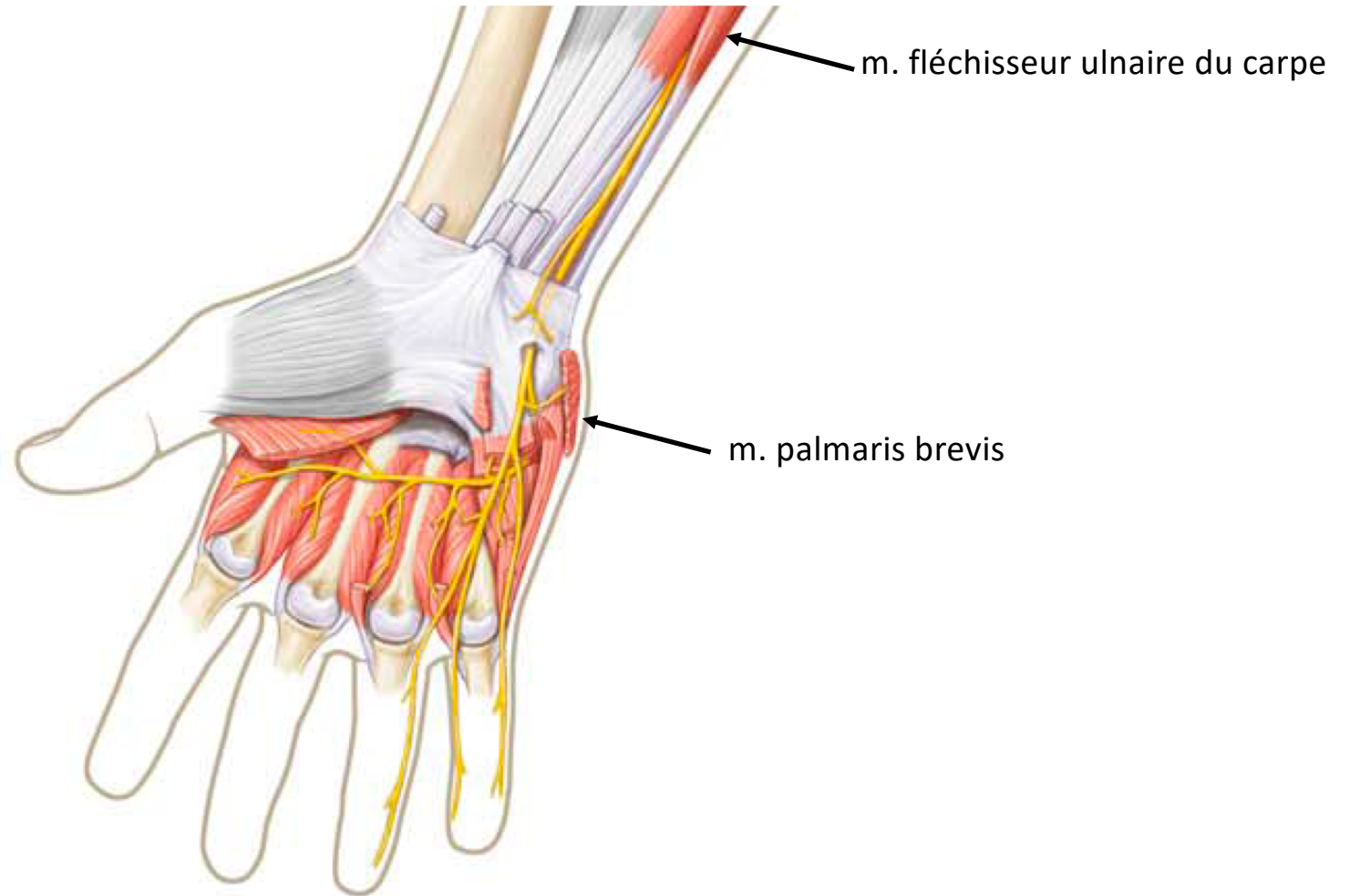




Nerf ulnaire



Nerf ulnaire



Nerf médian

