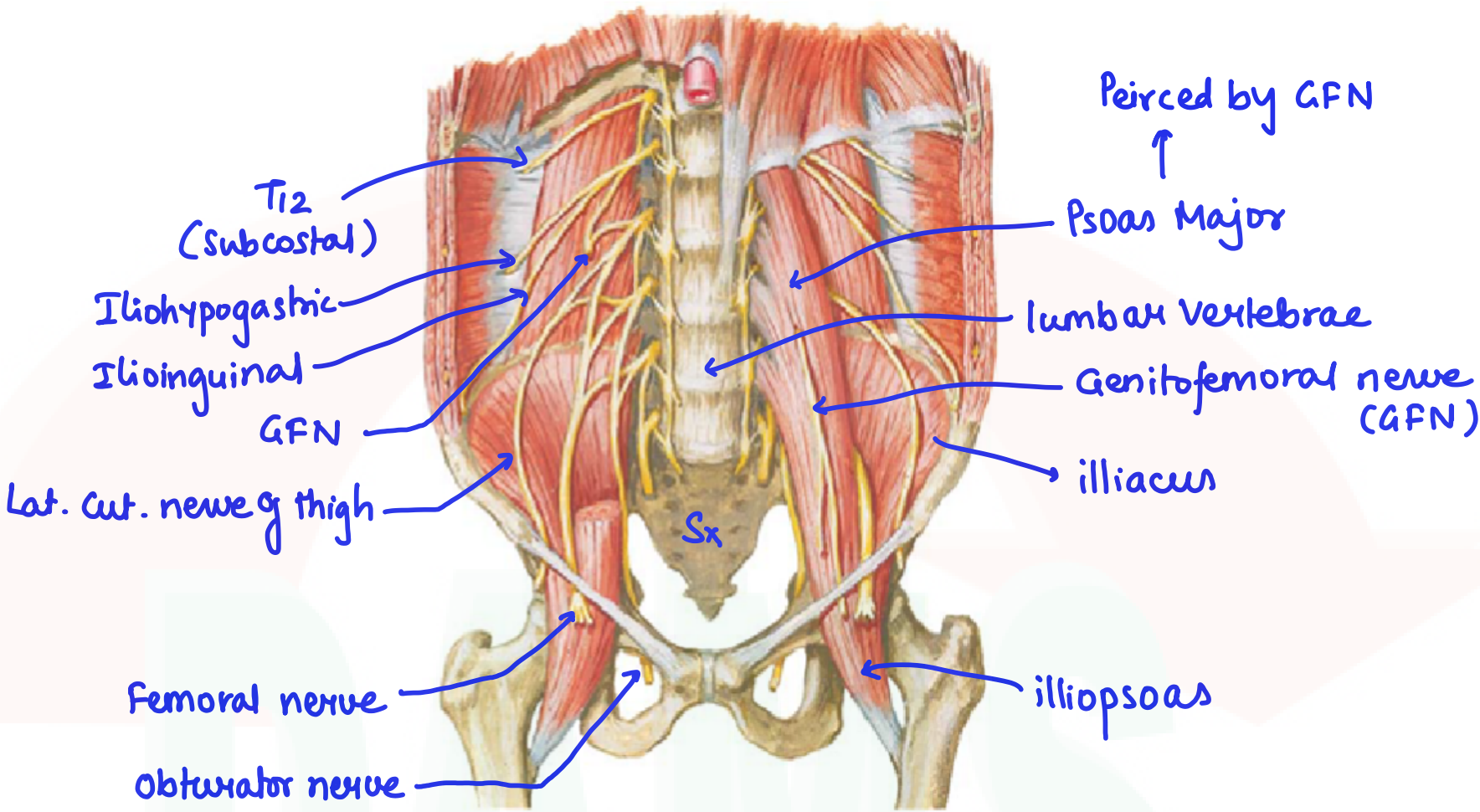
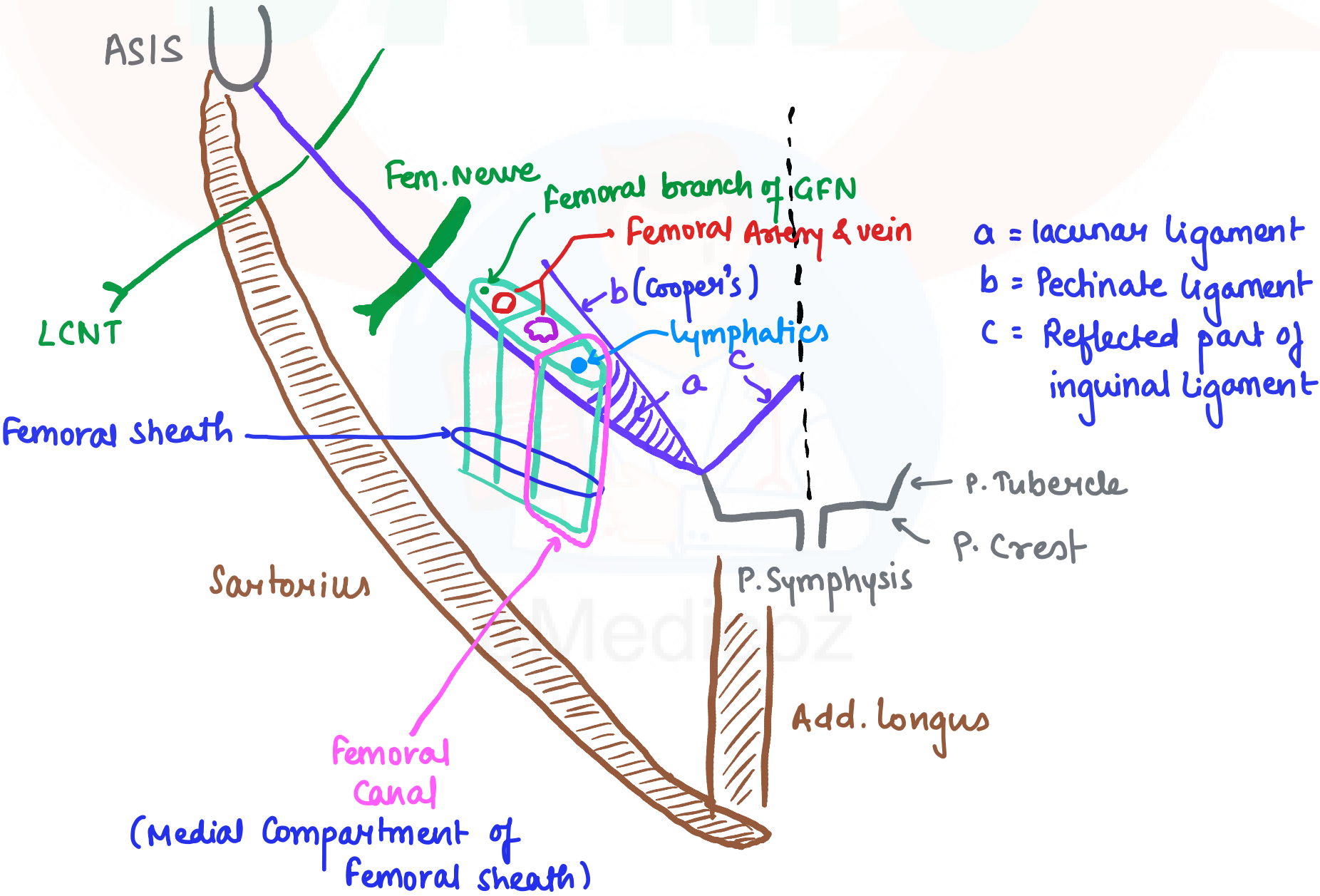


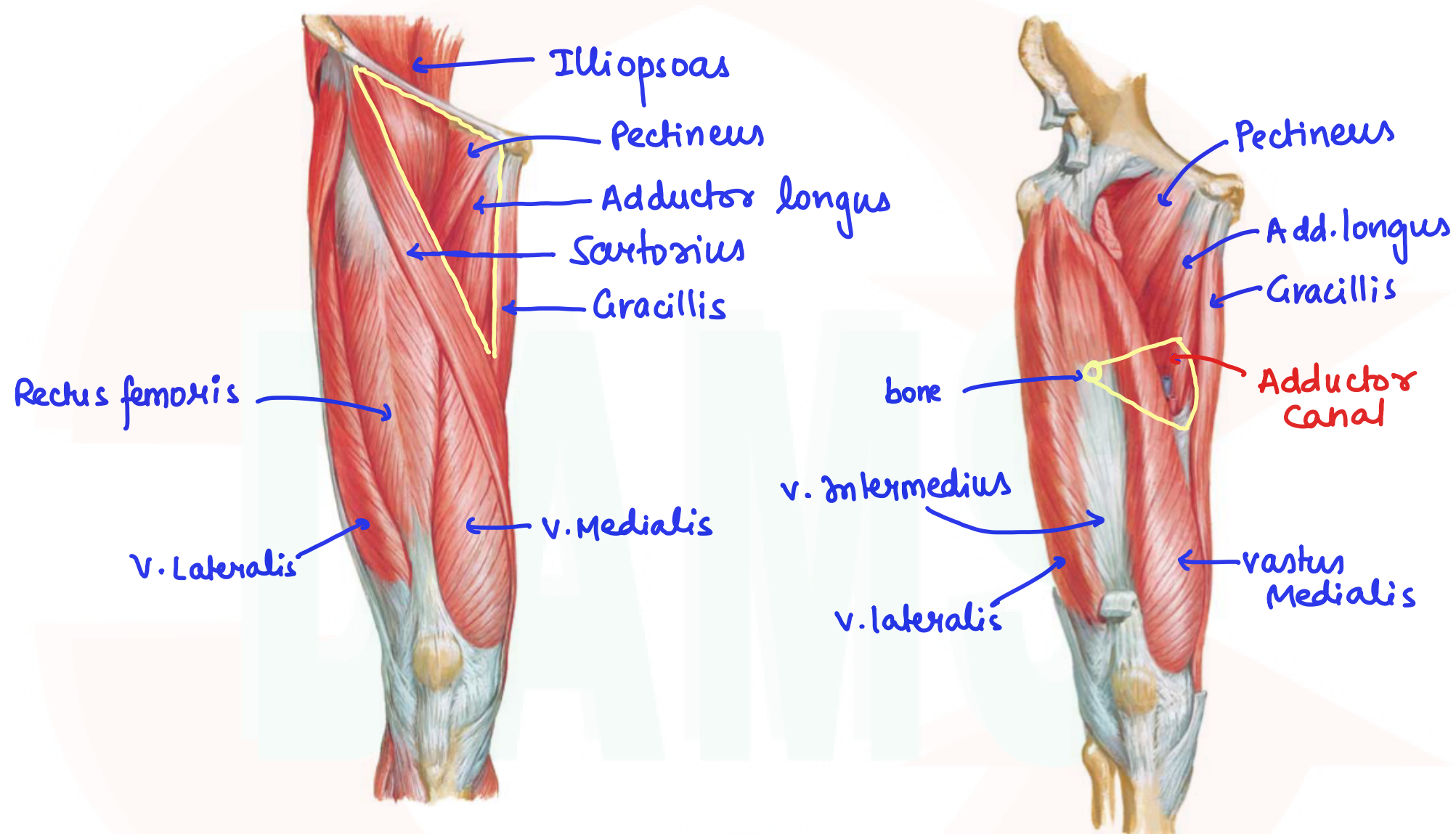


FEMORAL TRIANGLE



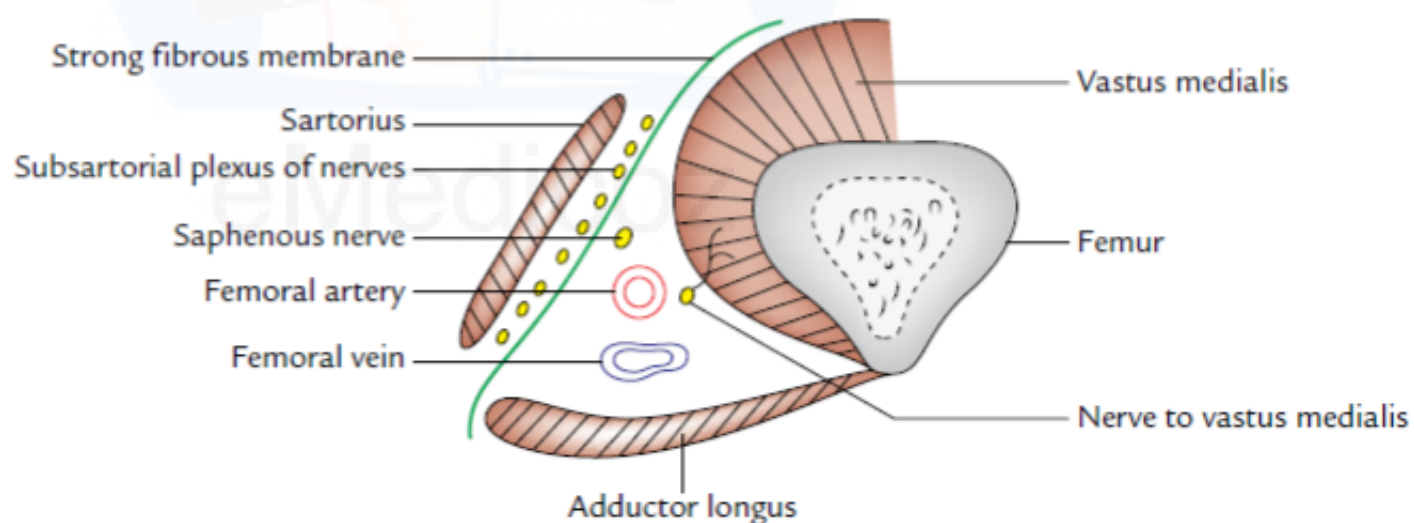
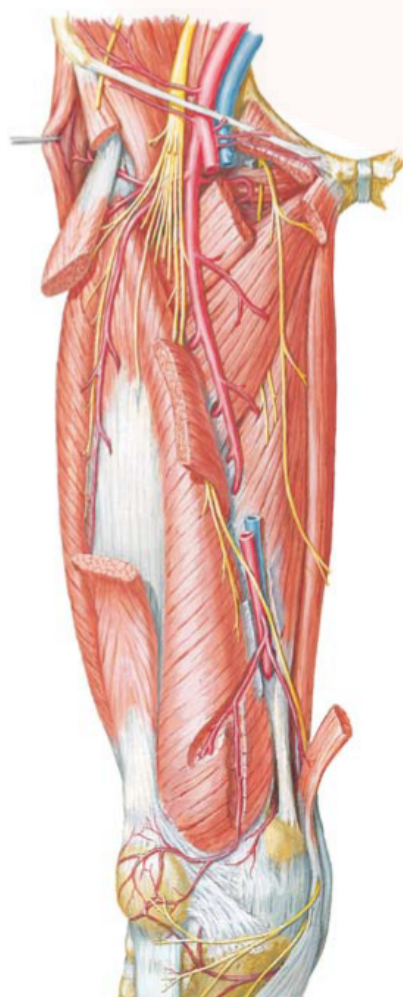
© Femoral Canal → Lymph node of Cloquet / Rosenmüller

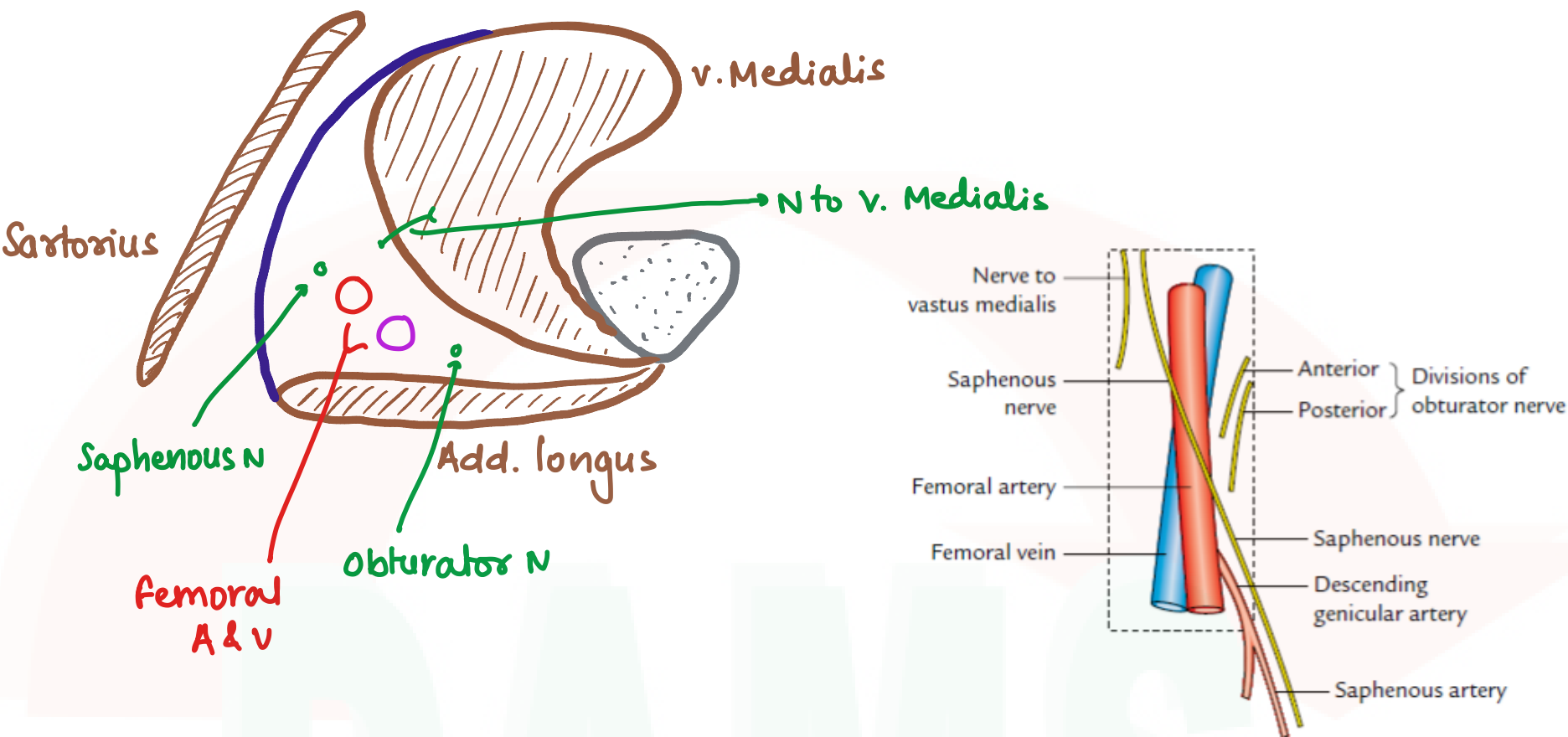
↳ Clinical = Femoral Hernia (♀ > ♂)



ADDUCTOR CANAL

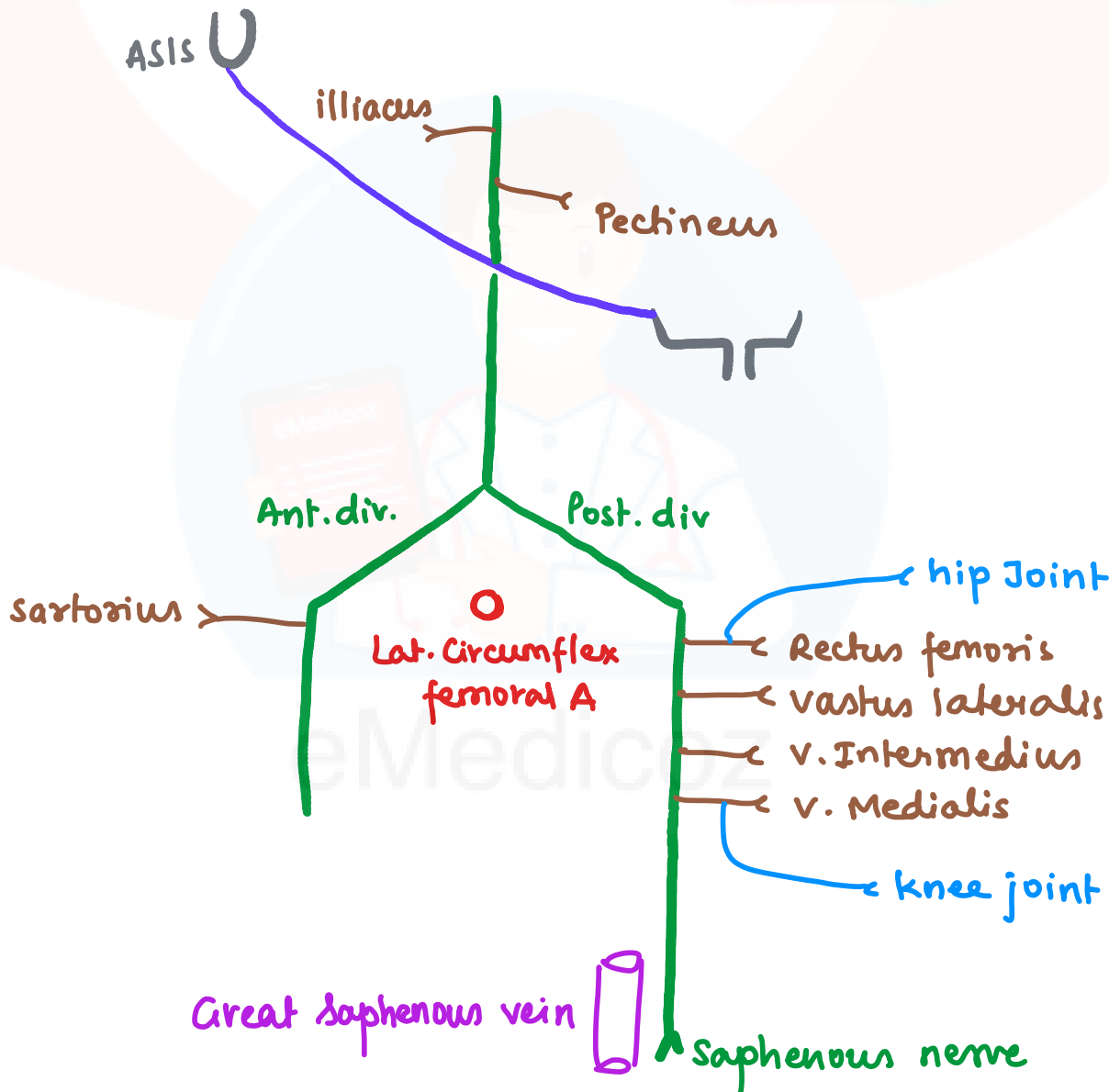
= Hunter's canal
= Subsartorial canal.





→ Clinical importance : Femoral Artery ligation can be done to repair the Popliteal artery aneurysm.

FEMORAL NERVE

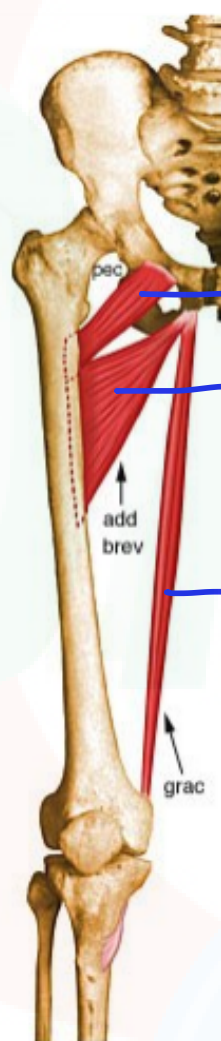


Q. Which structure lies midway between the anterior superior iliac spine and pubic symphysis:

- ✓ a. Femoral artery
- b. Deep inguinal ring
- c. Superior epigastric artery
- d. Inguinal ligament

cla Midinguinal point

MEDIAL THIGH



Pectineus

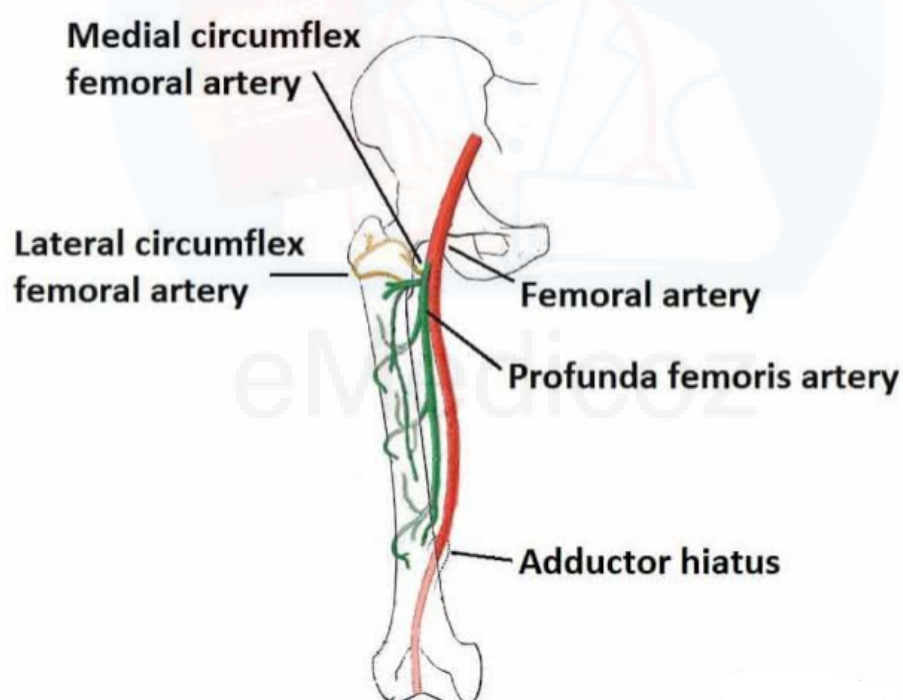
Add. brevis

Gracilis

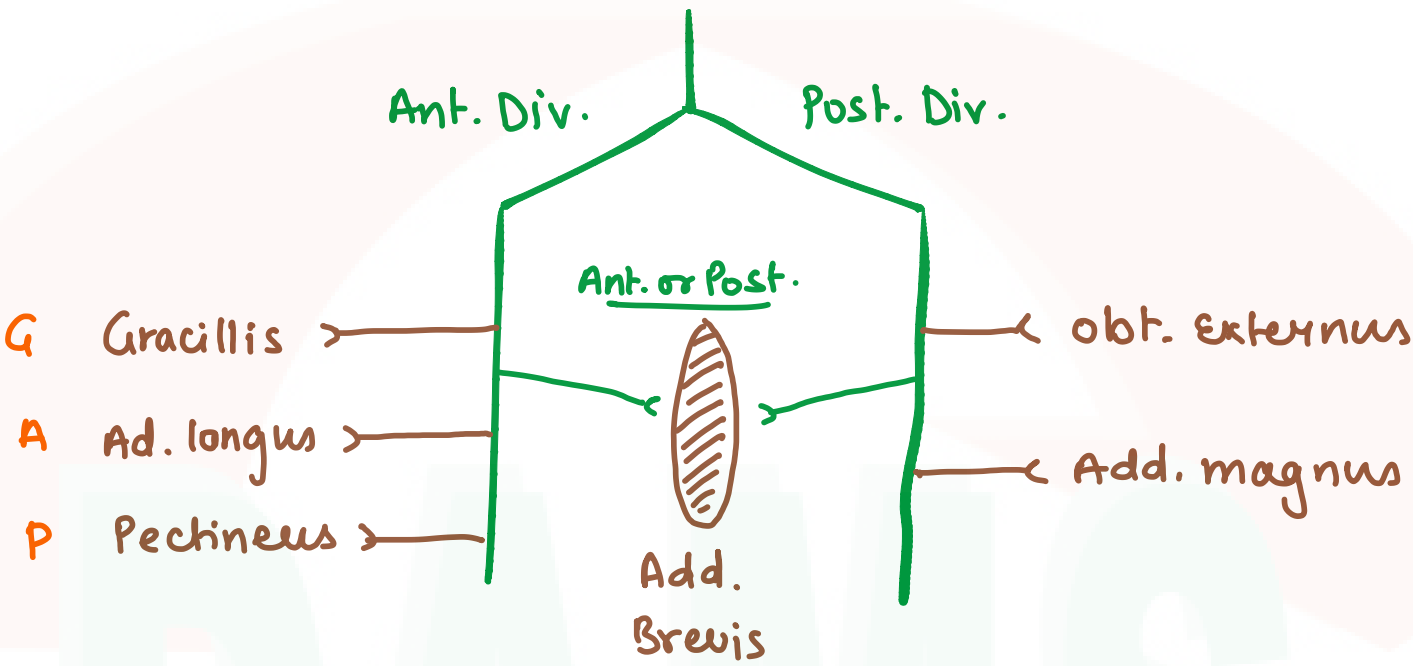


Add. Magnus

Adductor Hiatus
(Femoral Artery
Pass through it)



OBTURATOR NERVE



→ All are adductors except obt. externus
↳ lat. Rotator

→ 9a Custodian of virginity .

	Sartorius	Gracilis
Hip	F Ab ER Flexion Abduct ⁿ Ext. Rotation	Adduction
Knee	Flexion, med. Rotat ⁿ	Flexion, Med. Rotation

Sartorius = Tailor's Muscle
or
Honeymoon muscle

Gracilis = Anti-Rapist muscle