

Rappels anatomiques

DU RETROPERITOINE

Espace rétropéritonéal

espace
extrapleurale

espace sous
péritonéal
antérieur ou pré
ou pro péritonéal

espace rétro
pubien ou pré
vésical (de
Retzius)

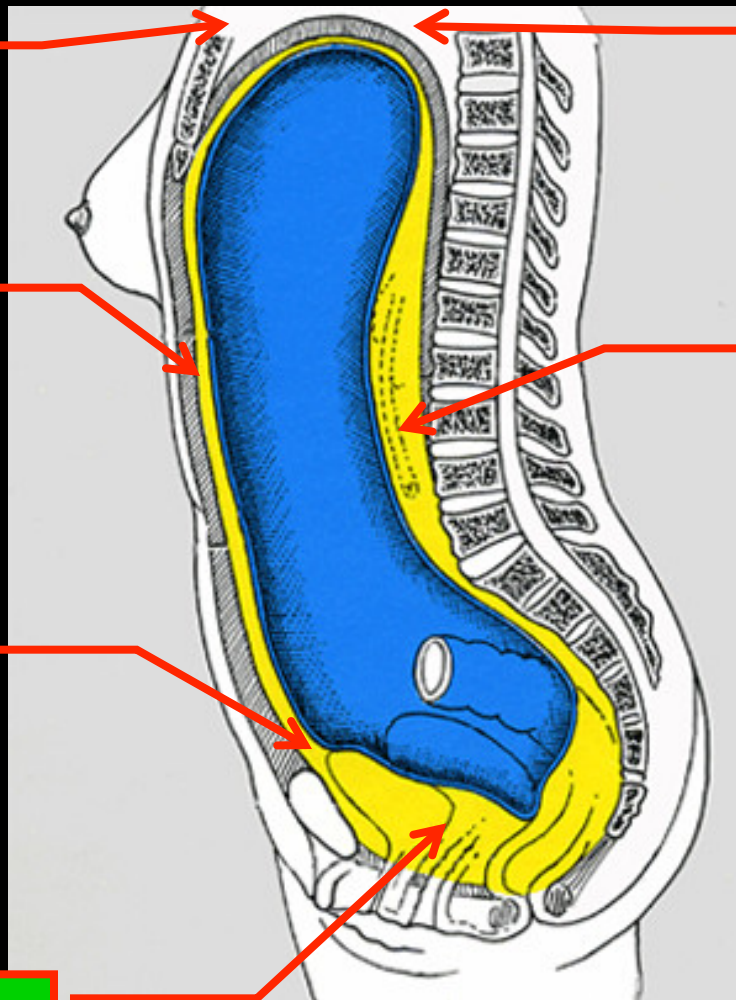
espace sous
péritonéal pelvien

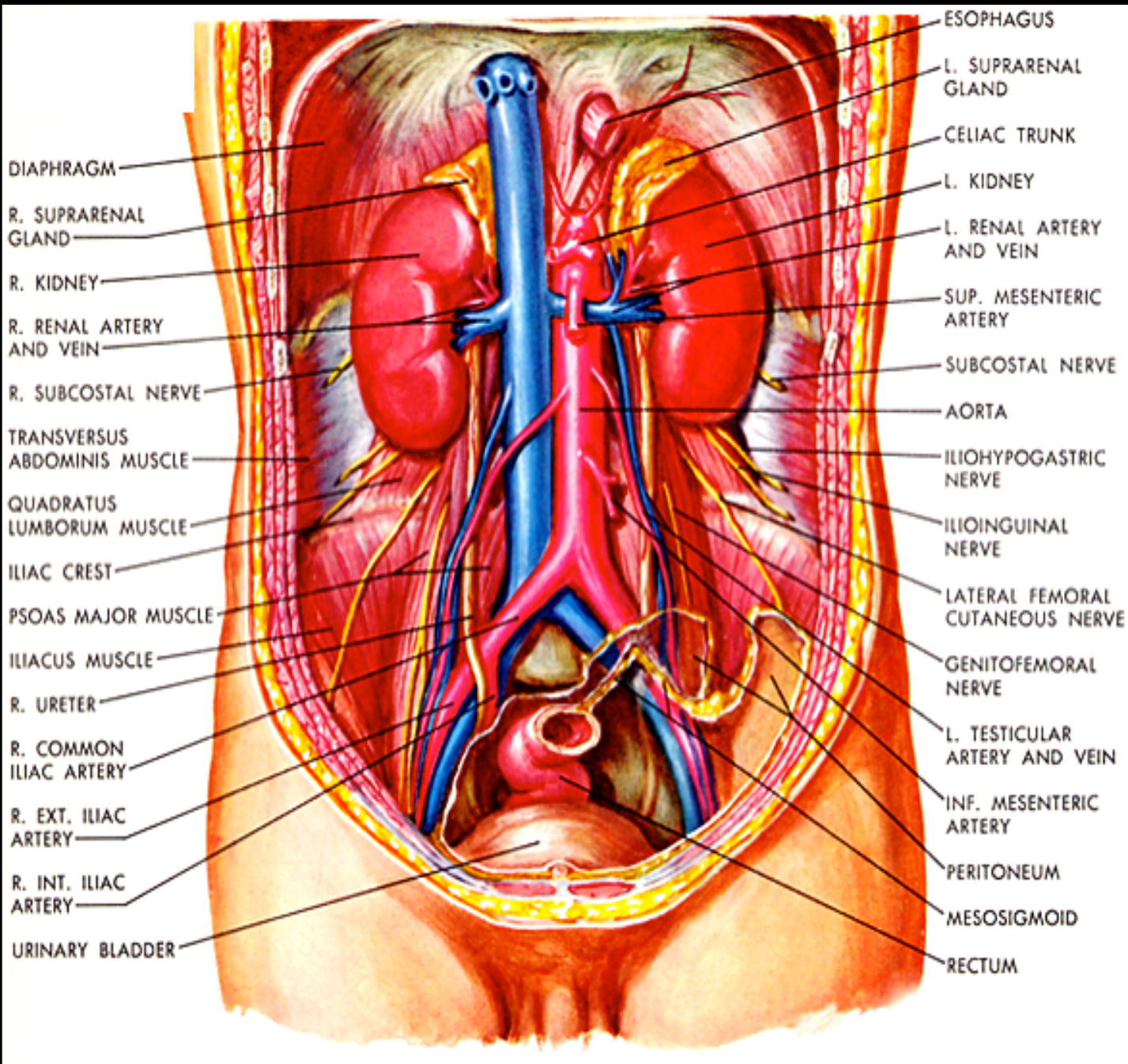
espace
cellulo-
grasieux
médiastinal

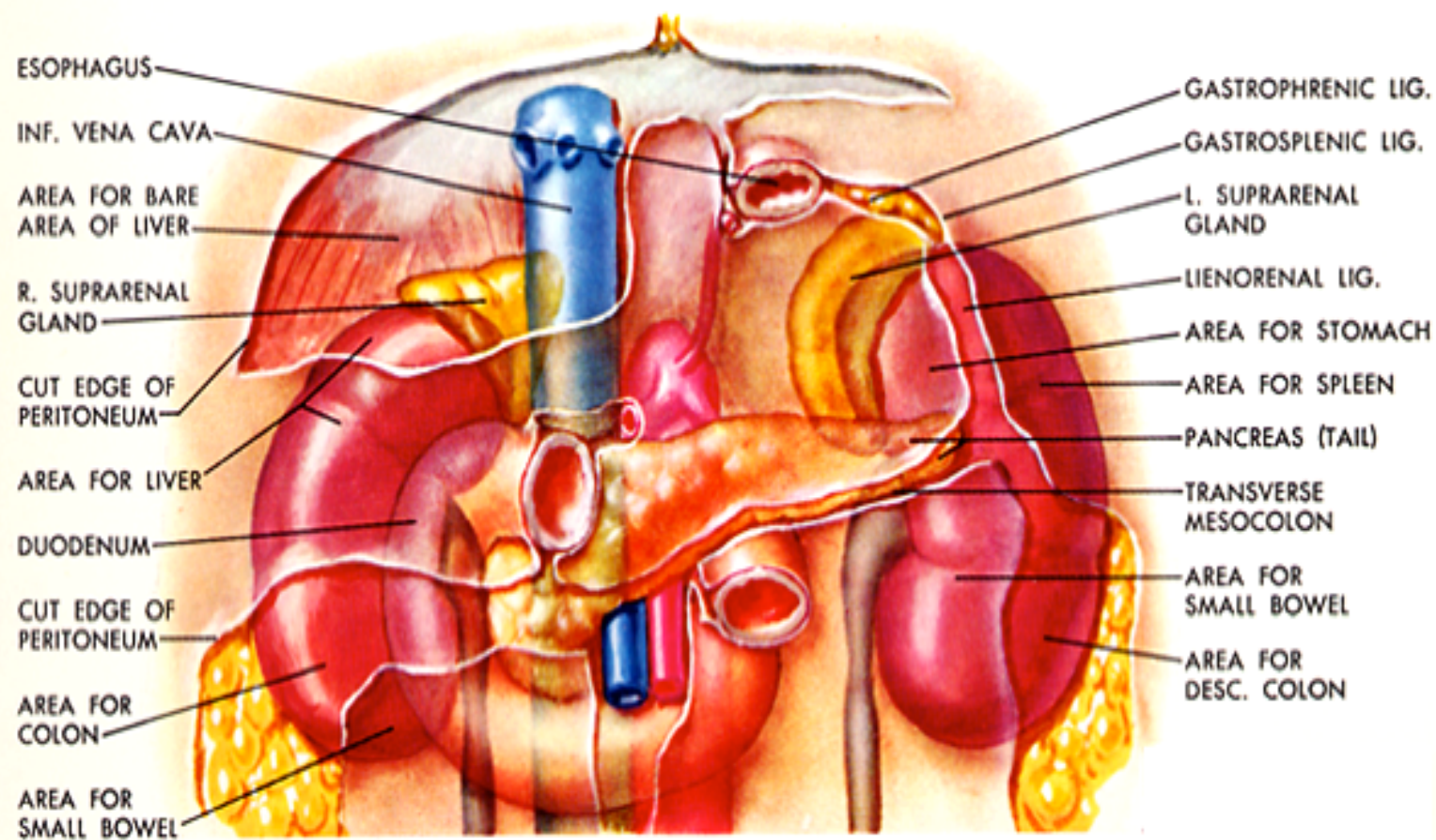
espace rétro
péritonéal :

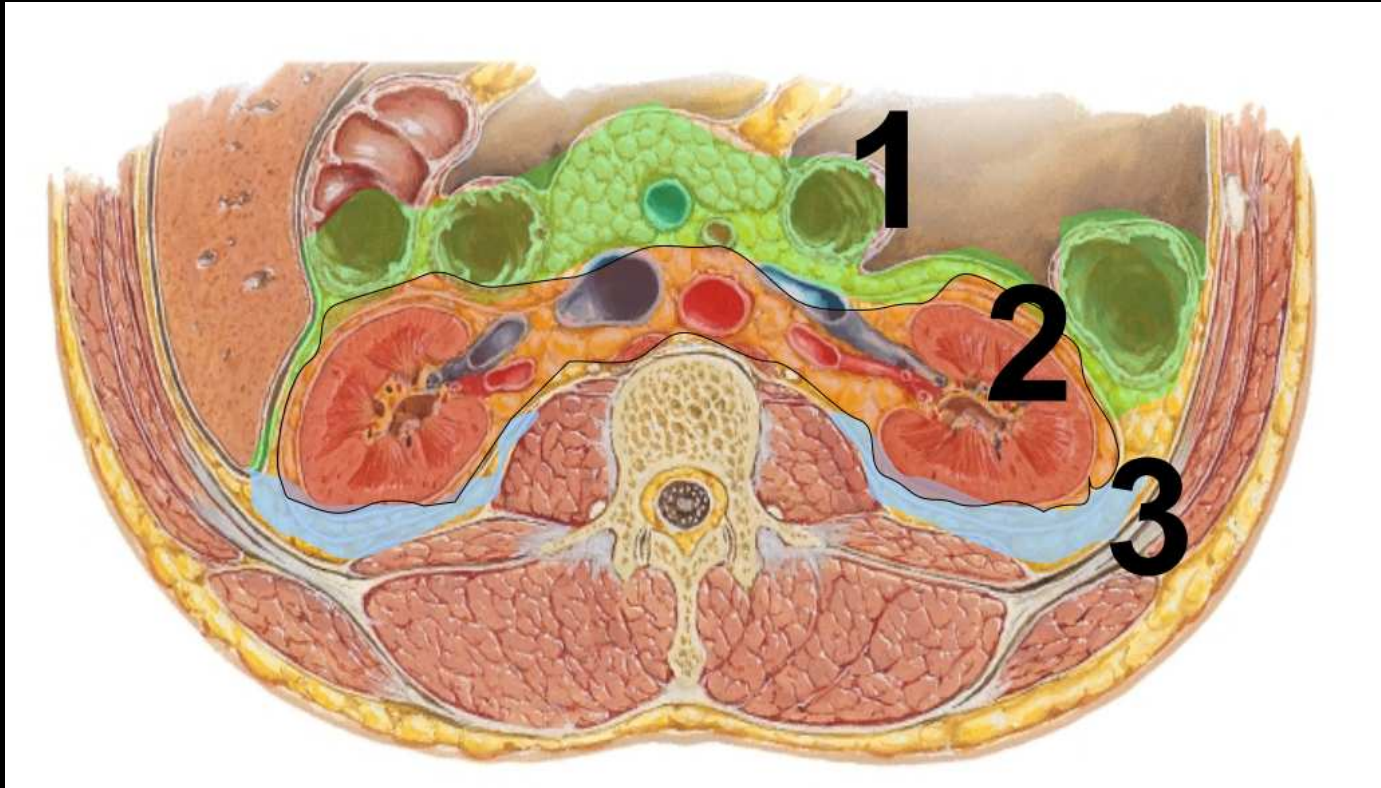
3 compartiments
- para rénal
antérieur
- péri rénal
- para rénal
postérieur

Cavité
péritonéale

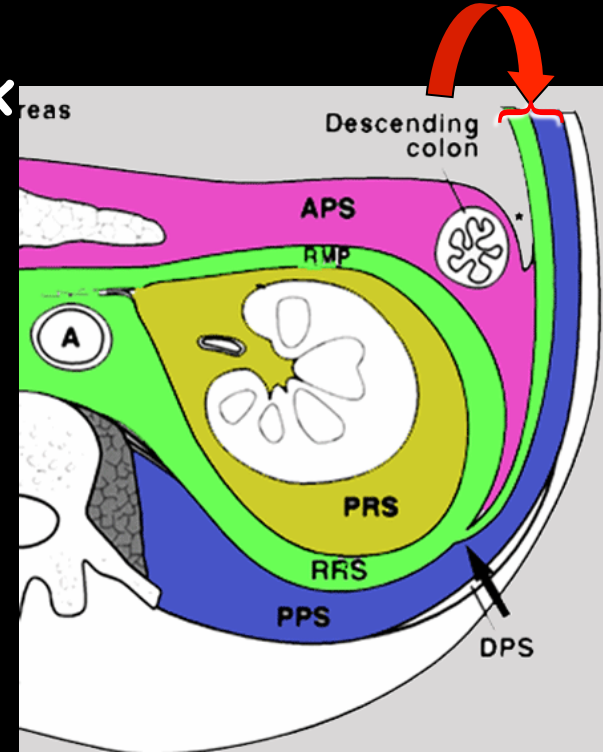
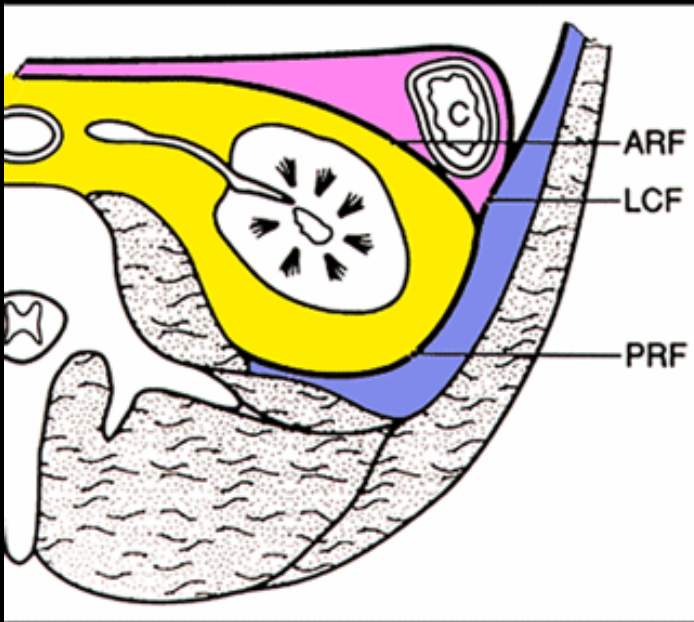








anatomie des espaces rétro-péritonéaux



espace para rénal antérieur
fascia rénal antérieur
espace péri rénal
fascia rénal postérieur
espace para rénal postérieur
fascia latéro conal

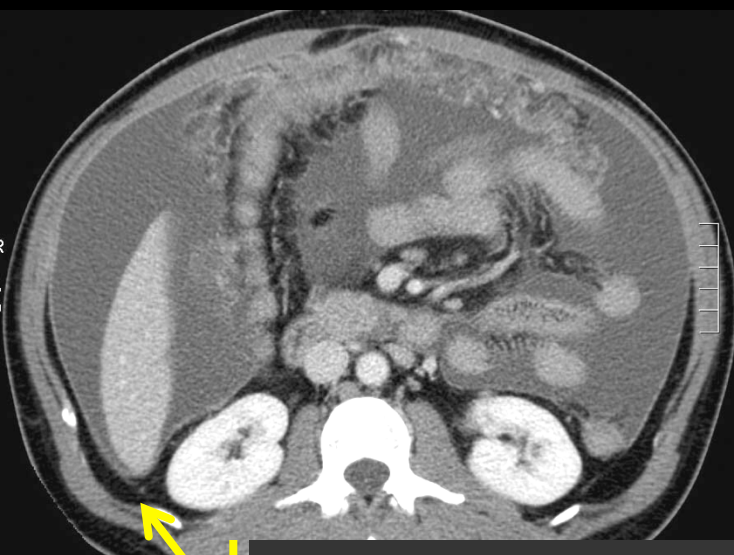
espace interfascial
antérieur, rétro mésentérique

espace interfascial
postérieur, rétro rénal

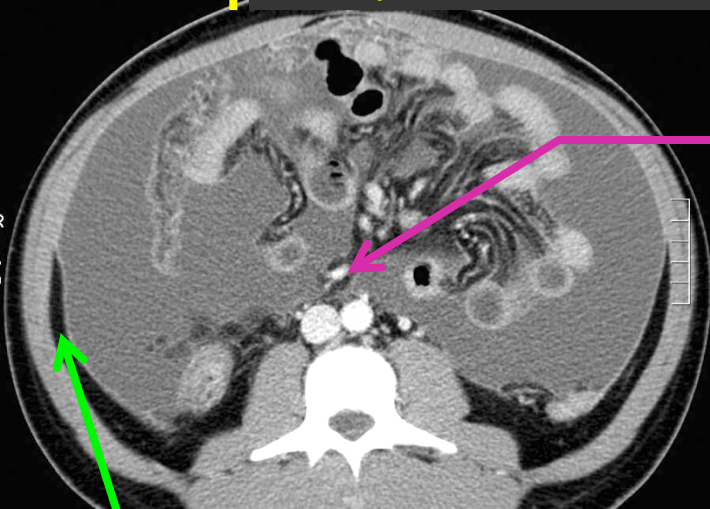
communiquant tous avec l'espace
sous(pro)-péritonéal antérieur

conception ancienne M Meyers et coll.

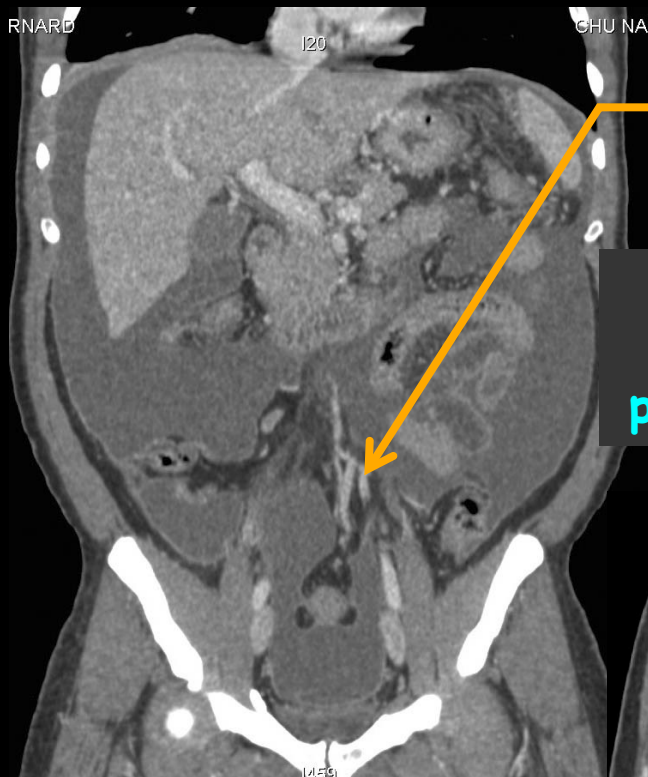
conception actuelle R Gore et coll.



espace para rénal
postérieur



espace pro
péritonéal

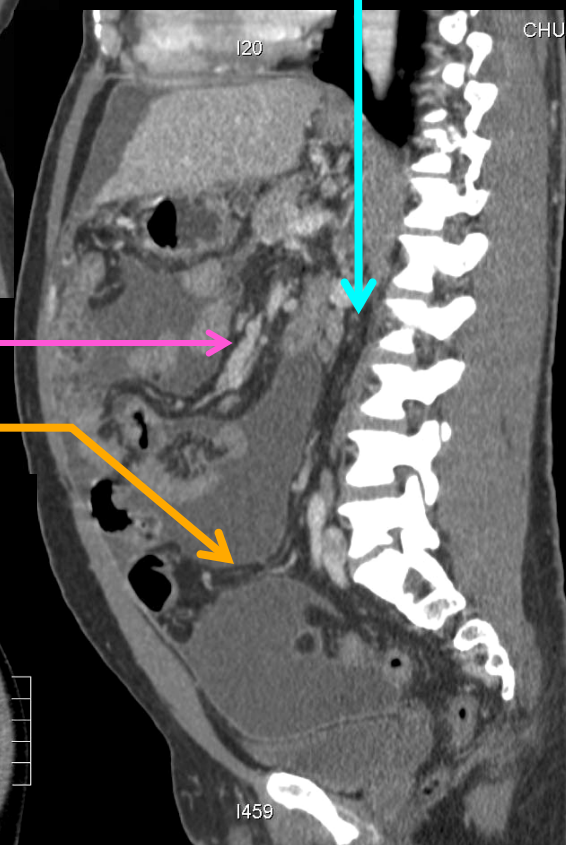


méso
sigmoïde

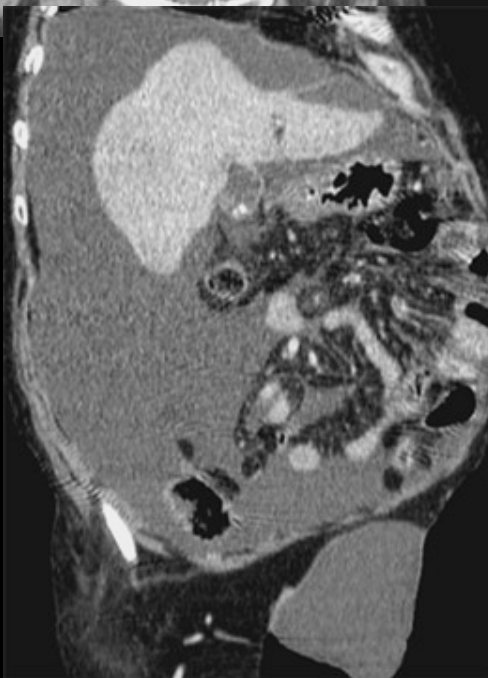
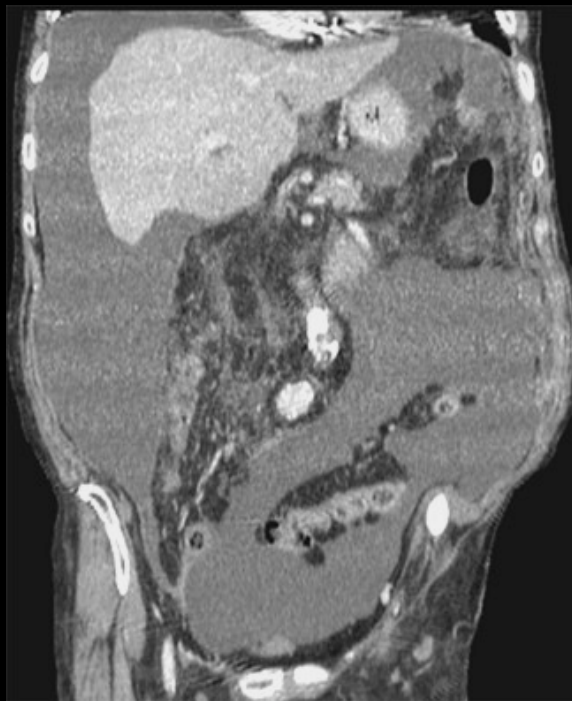
espace
rétro
péritonéal

mésentère

mésosigmoïde

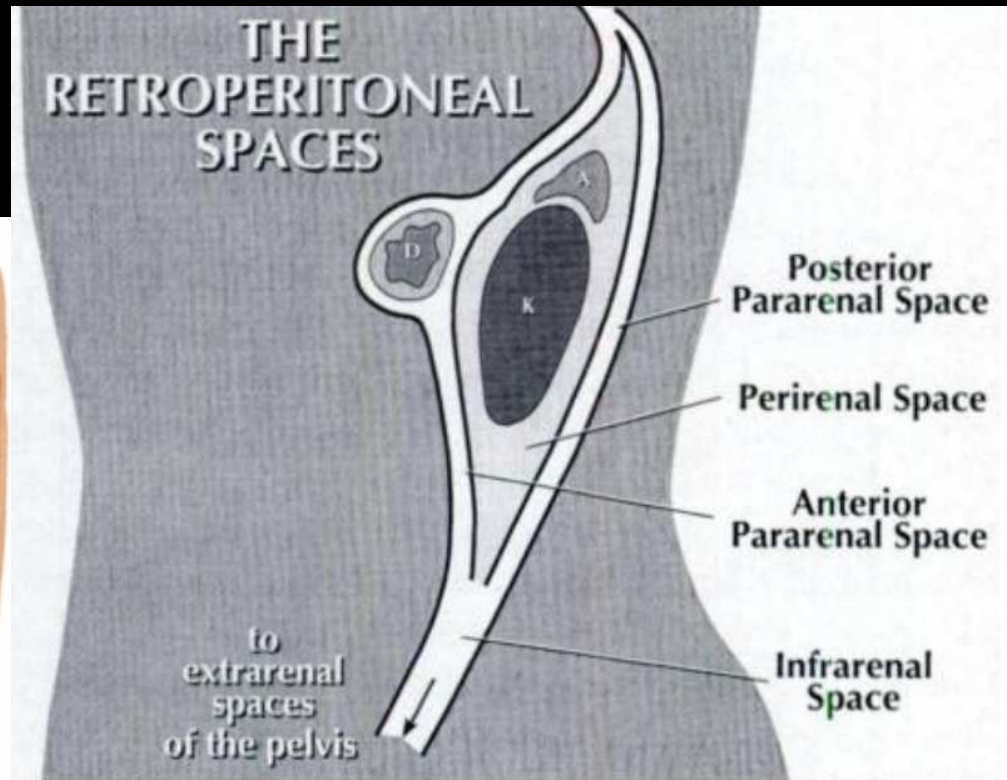
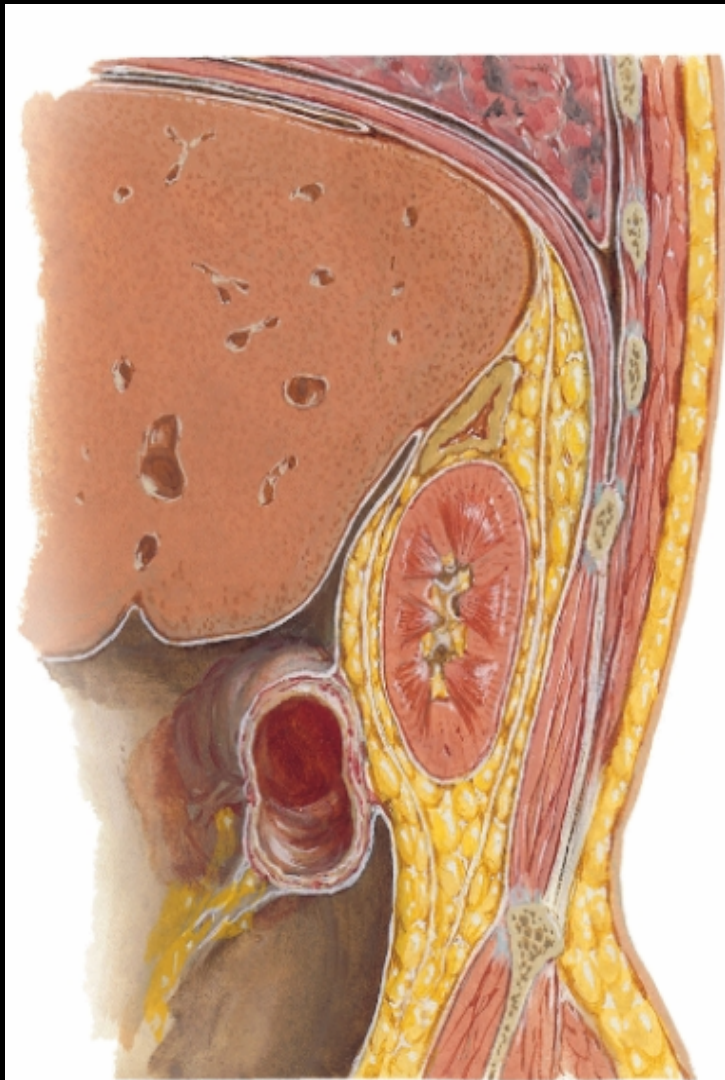


péritonite tuberculeuse



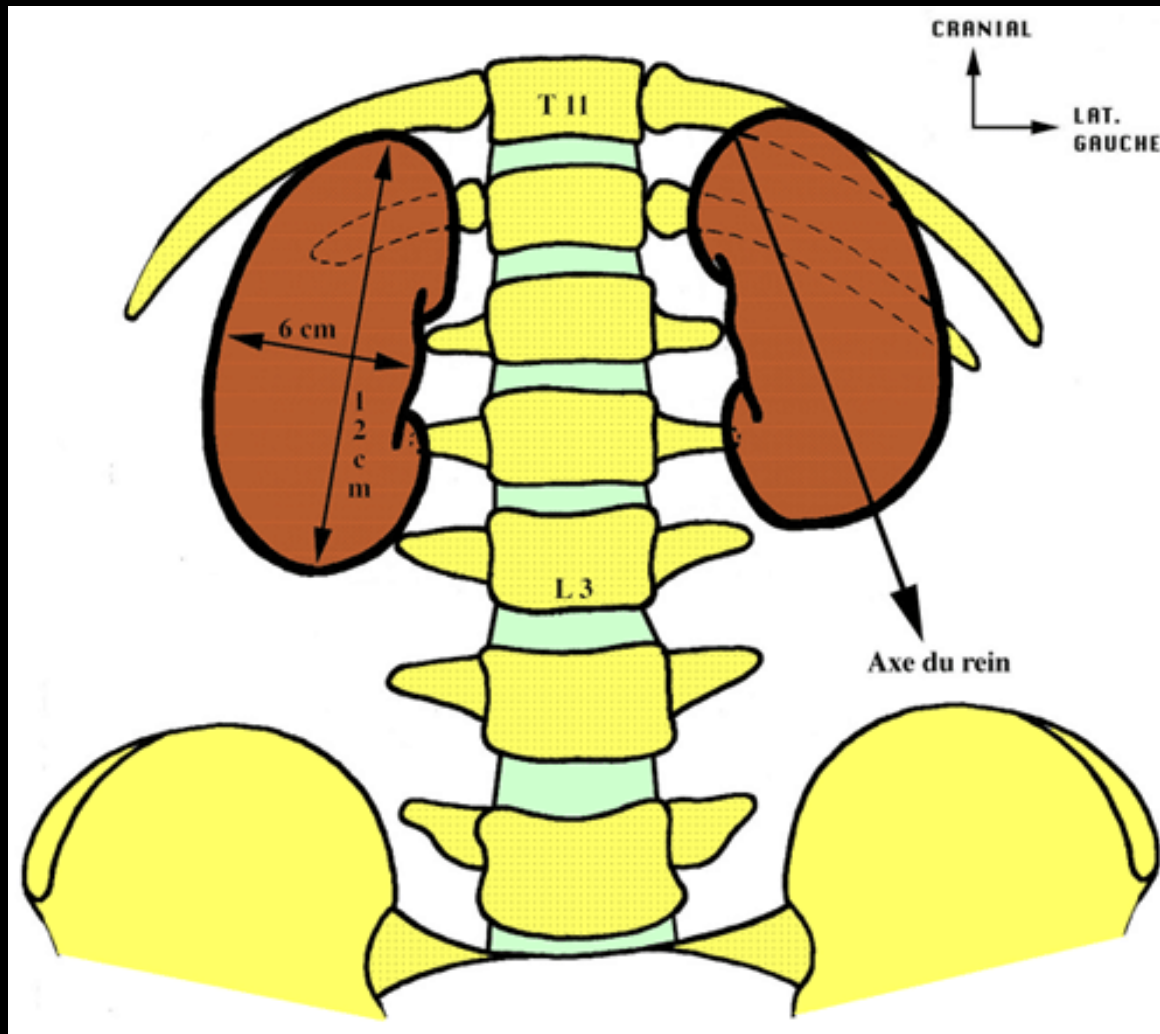
l'espace sous péritonéal
du mésentère et
du méso sigmoïde en
continuité avec l'espace
para rénal antérieur et
les autres compartiments
de l'espace rétro
péritonéal

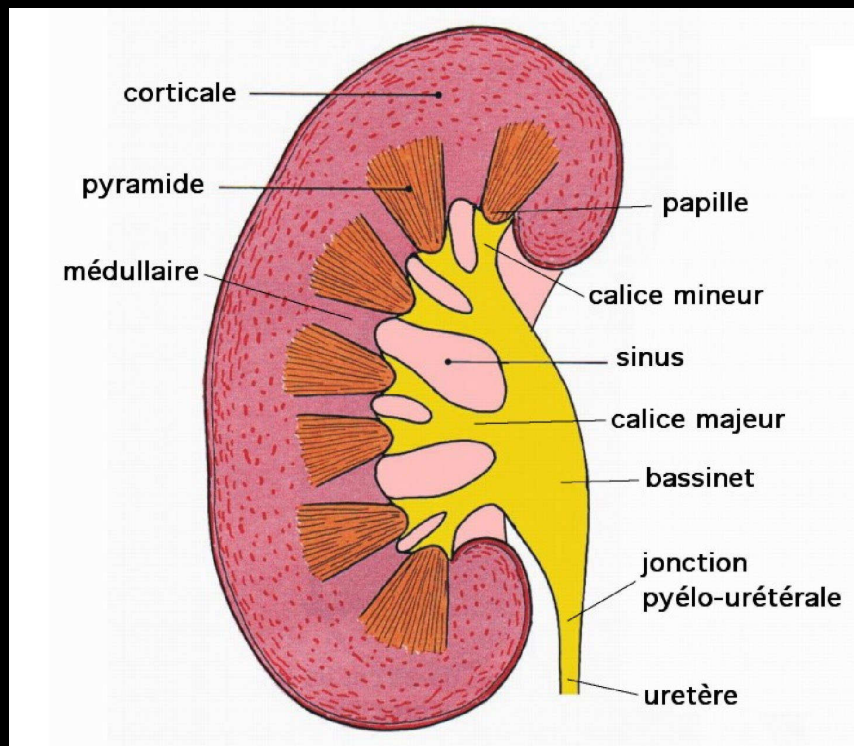
ascite cirrhotique



Mindell et al. Anatomic Communications Between the Three Retroperitoneal Spaces: Determination by CT-Guided Injections of Contrast Material in Cadavers. *AJR* 1995;164:1173-1178

Anatomie des reins

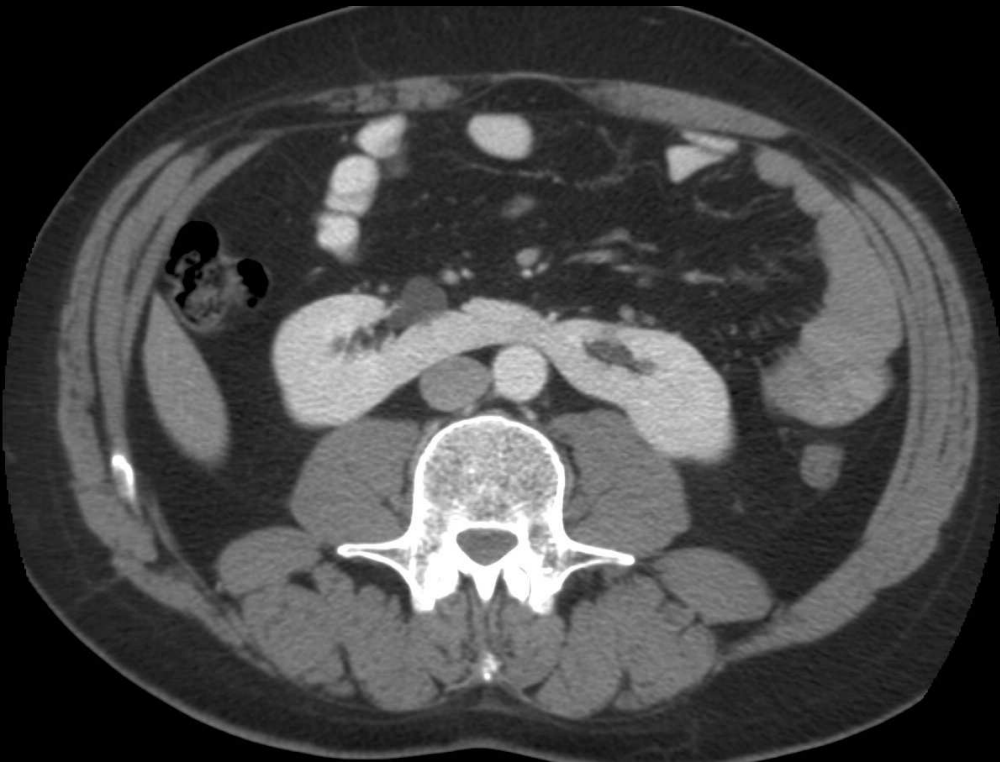




Anatomie des reins

Variantes

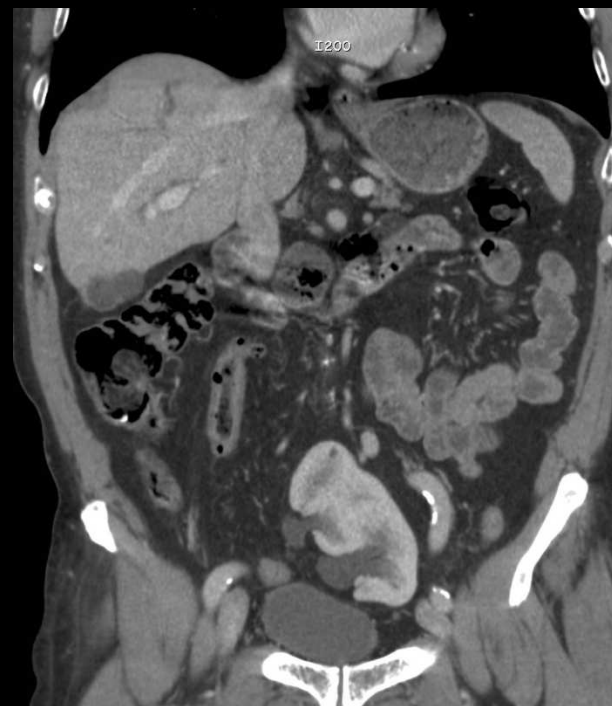
26



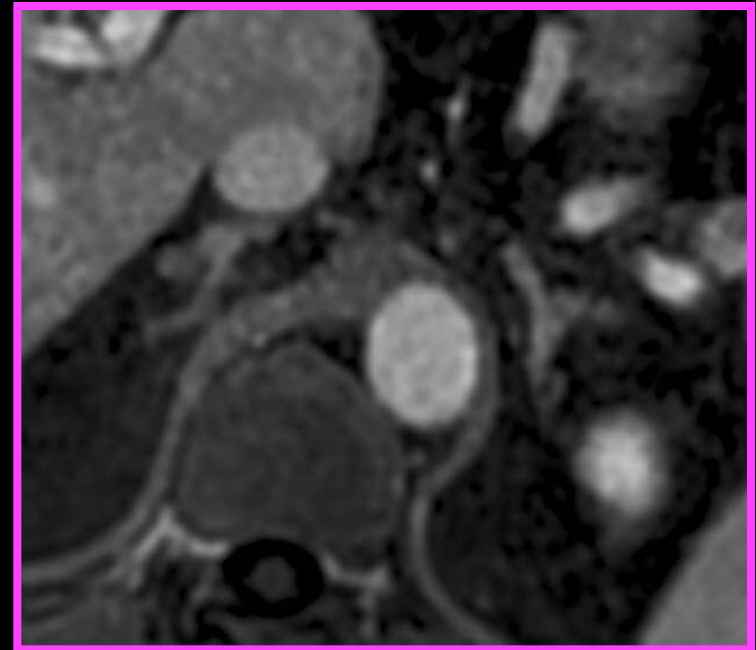
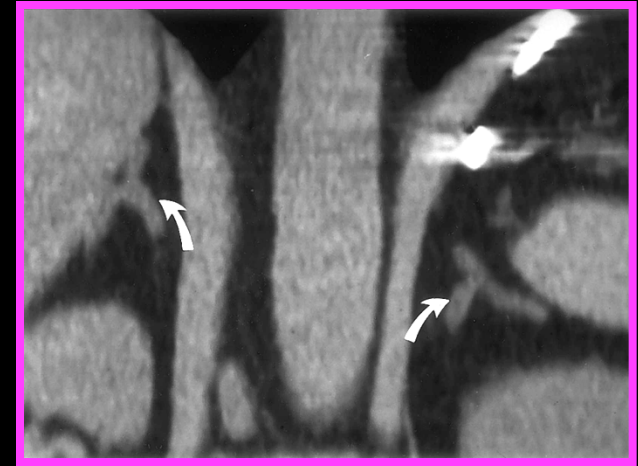
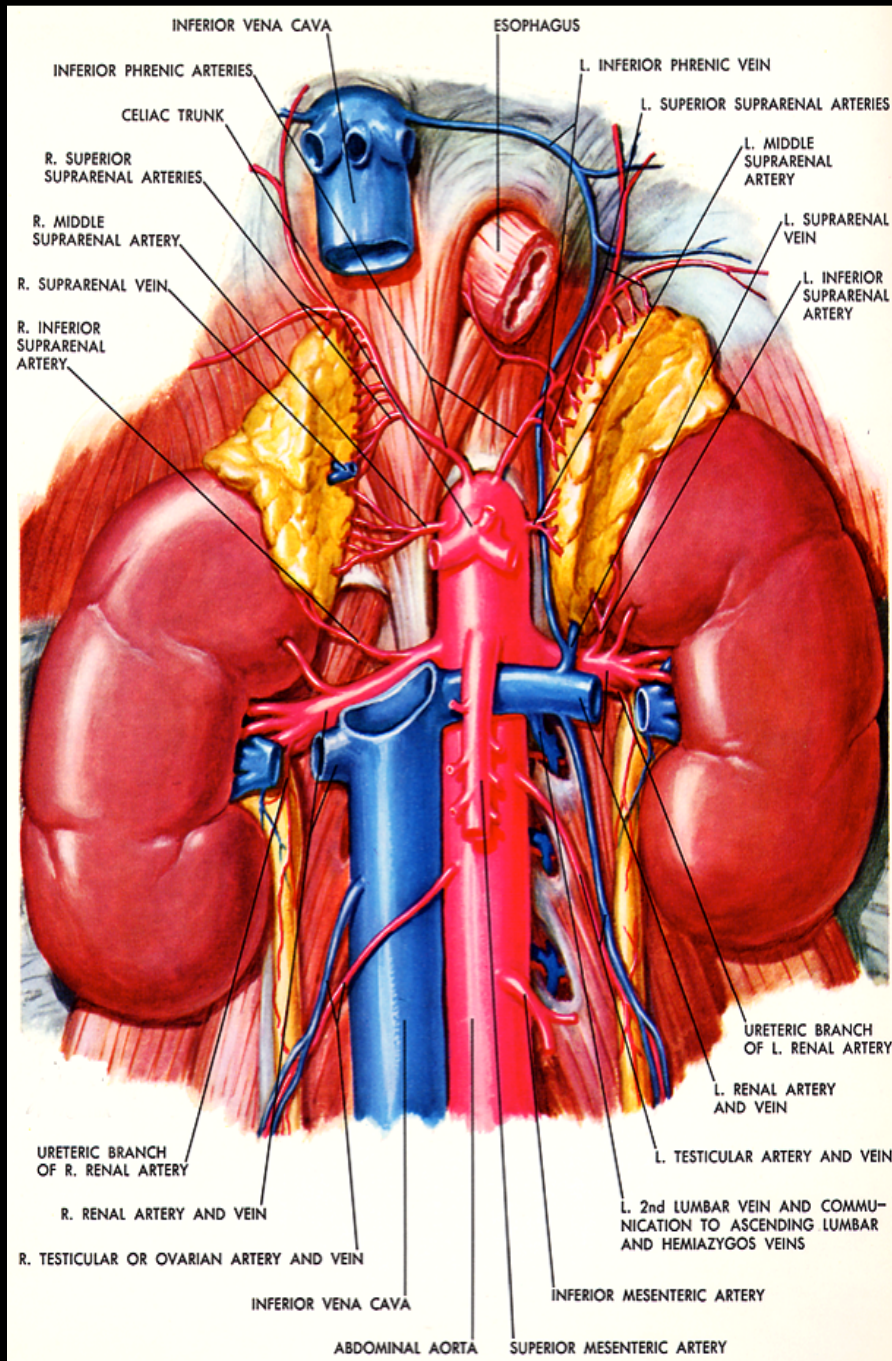
Rein en fer à cheval



W 400 : L 40

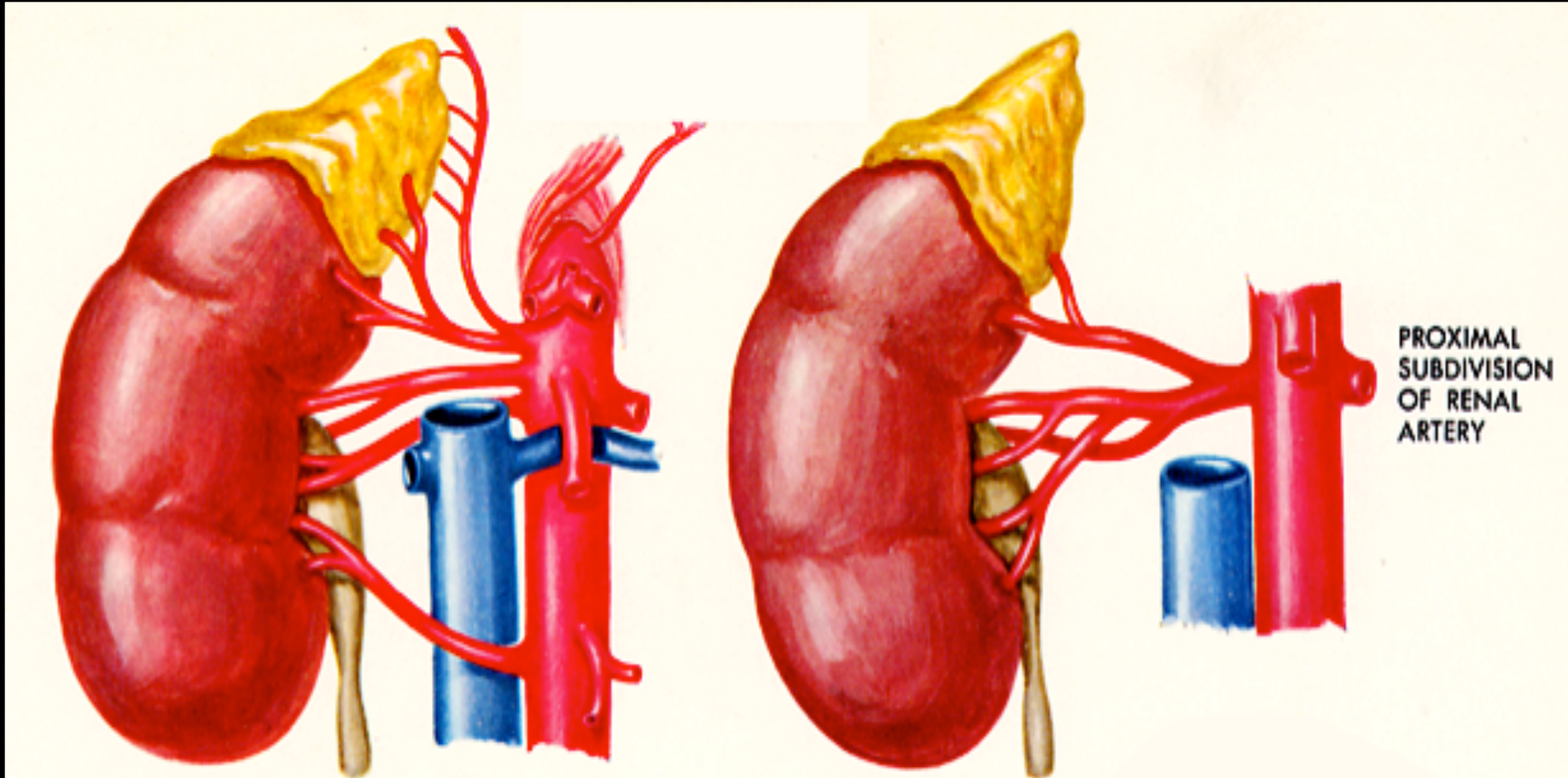


Rein pelvien



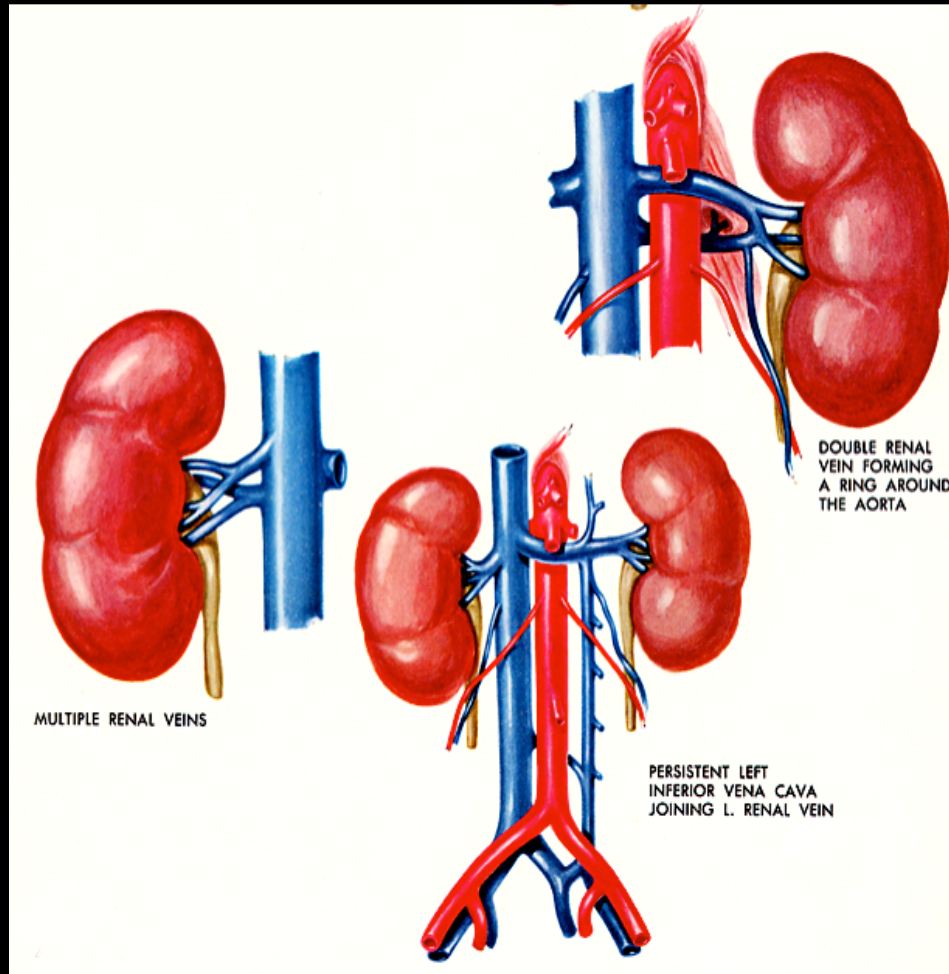
Artères rénales

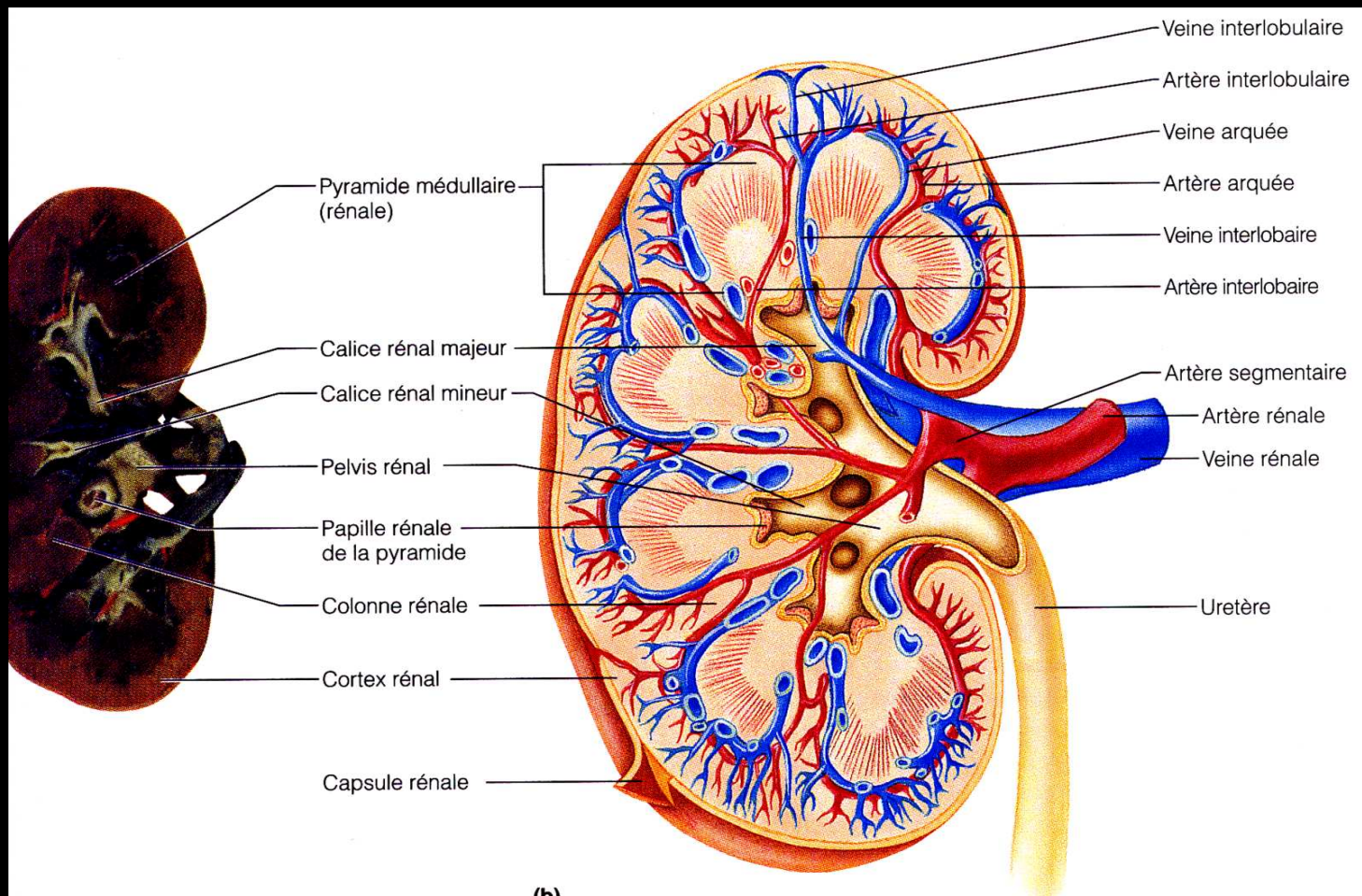
Variantes



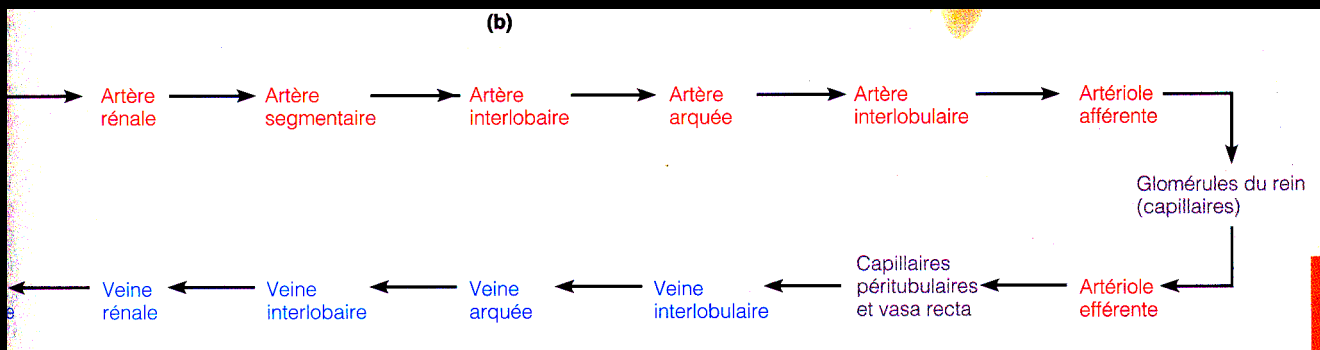
Veines rénales

Variantes





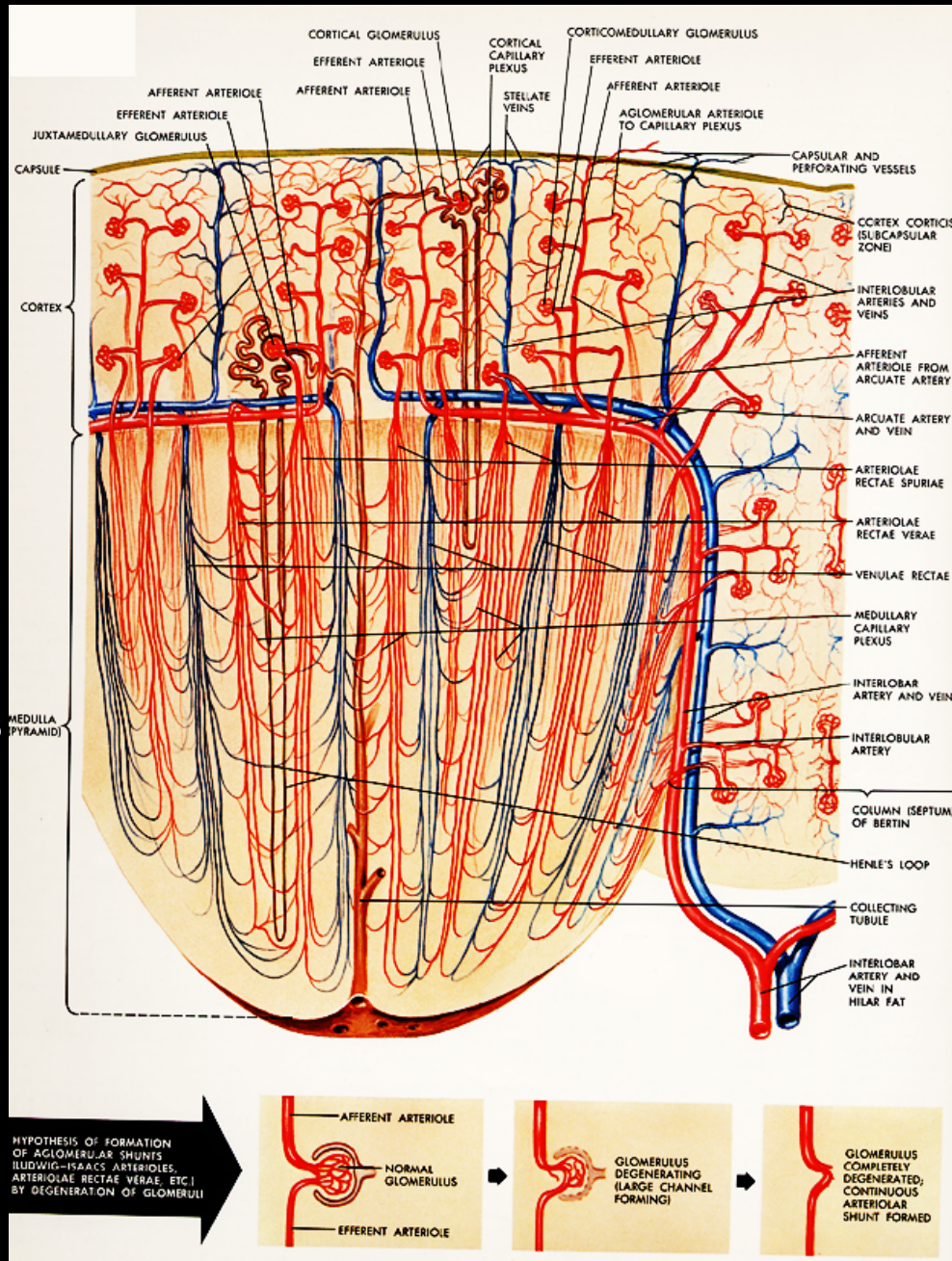
(b)

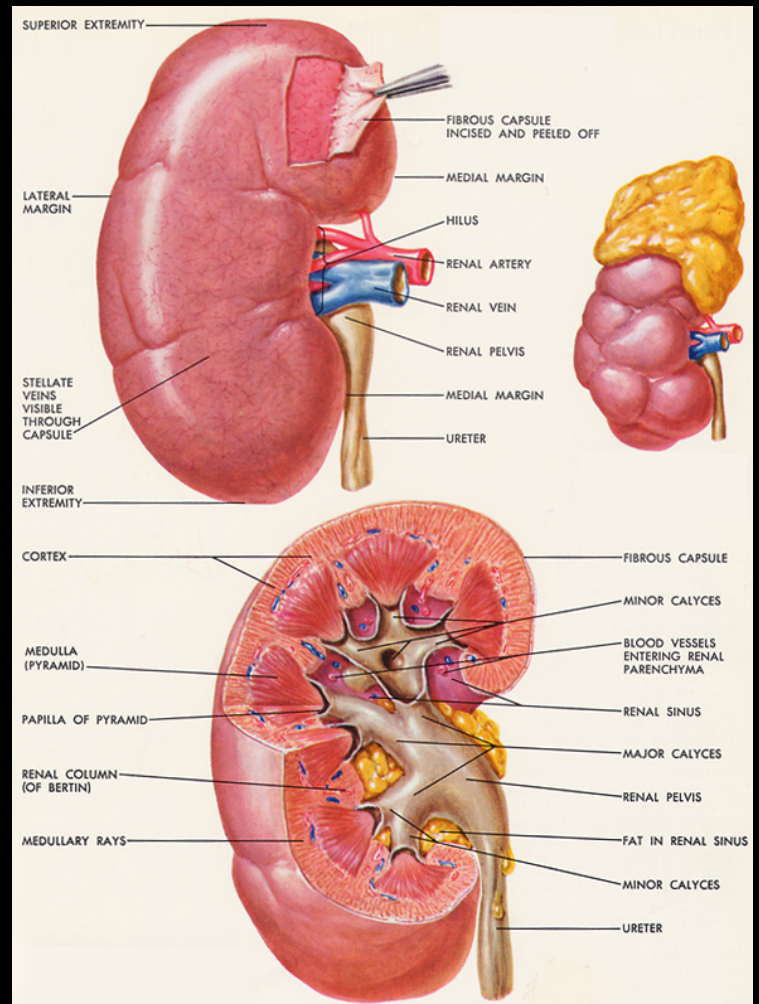
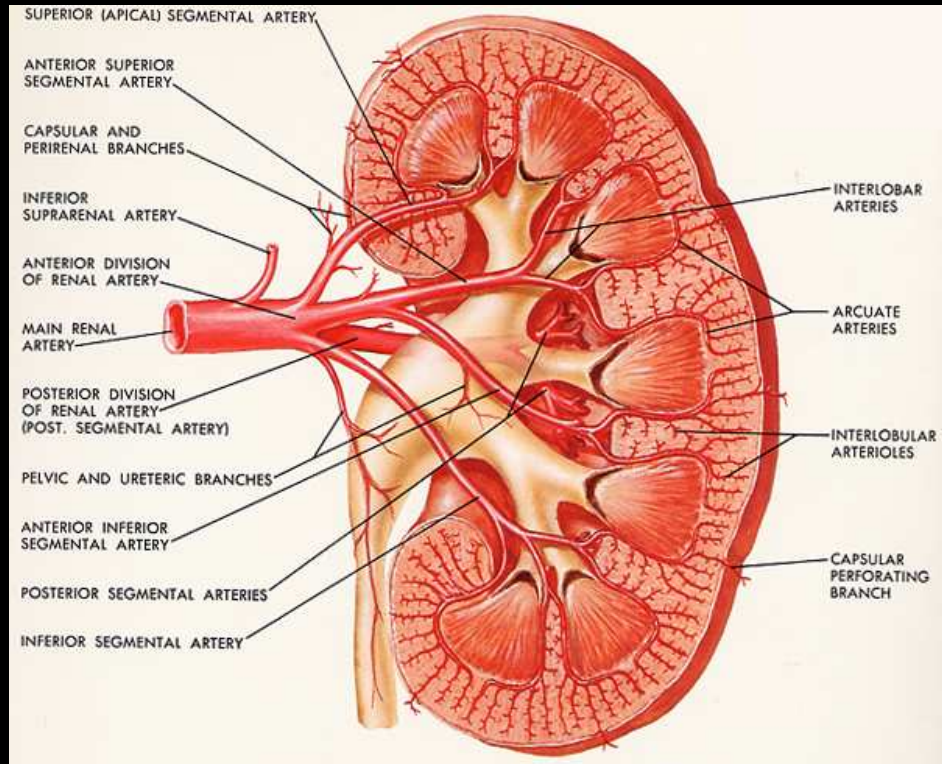


Ultrafiltration :
pelotons
glomérulaires

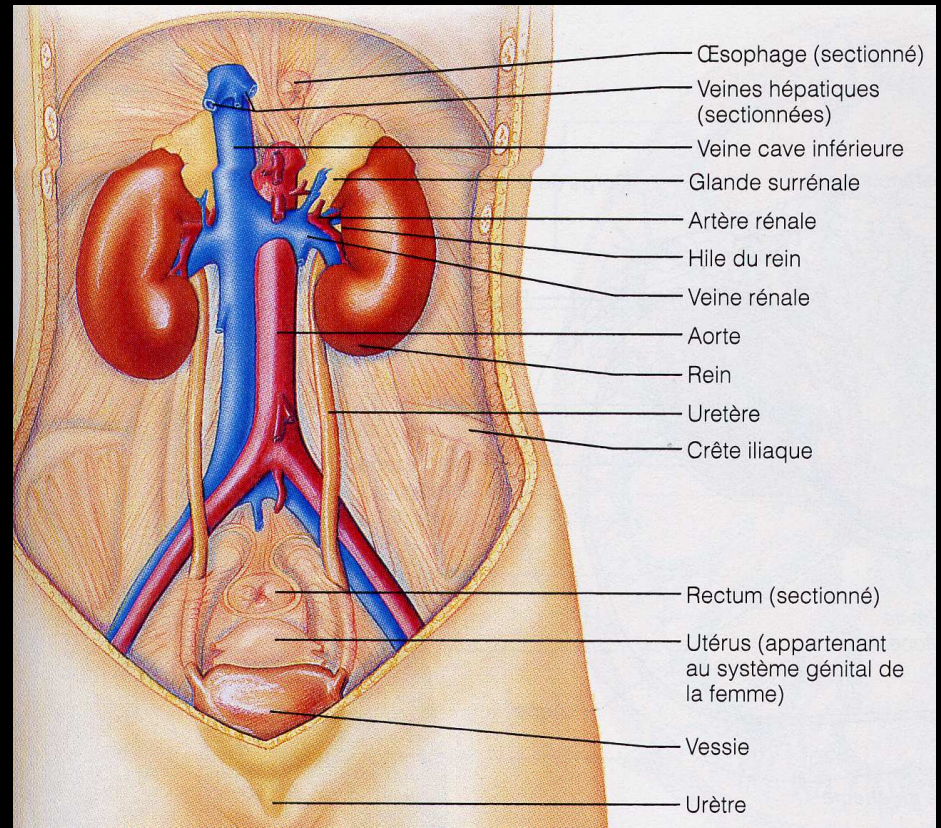
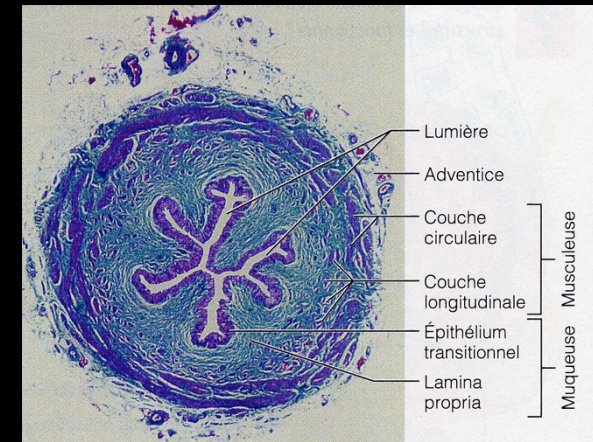
Médullaire :
Siège de
réabsorption des
liquides

Vx allongés et
droits // aux
tubes rénaux

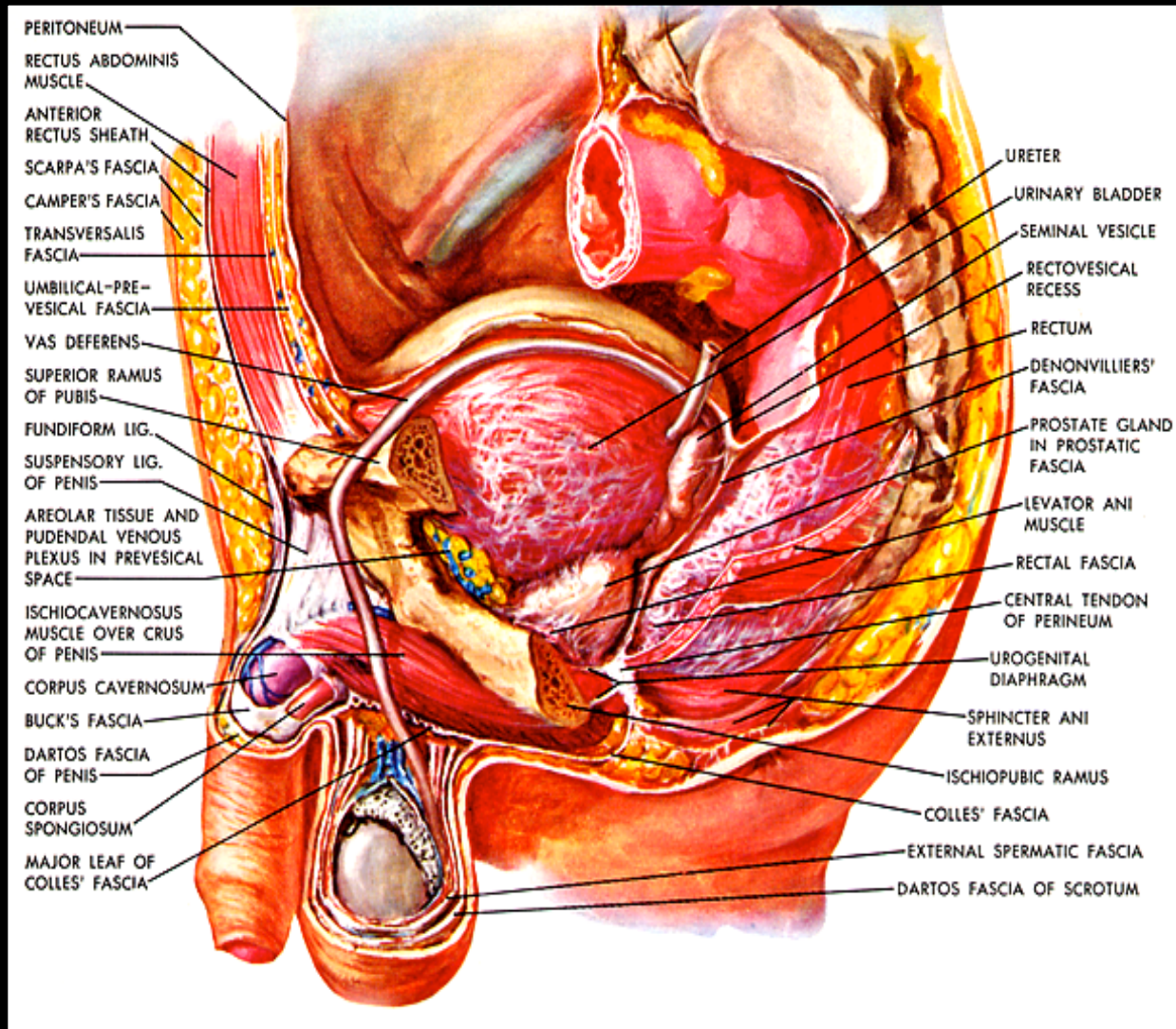


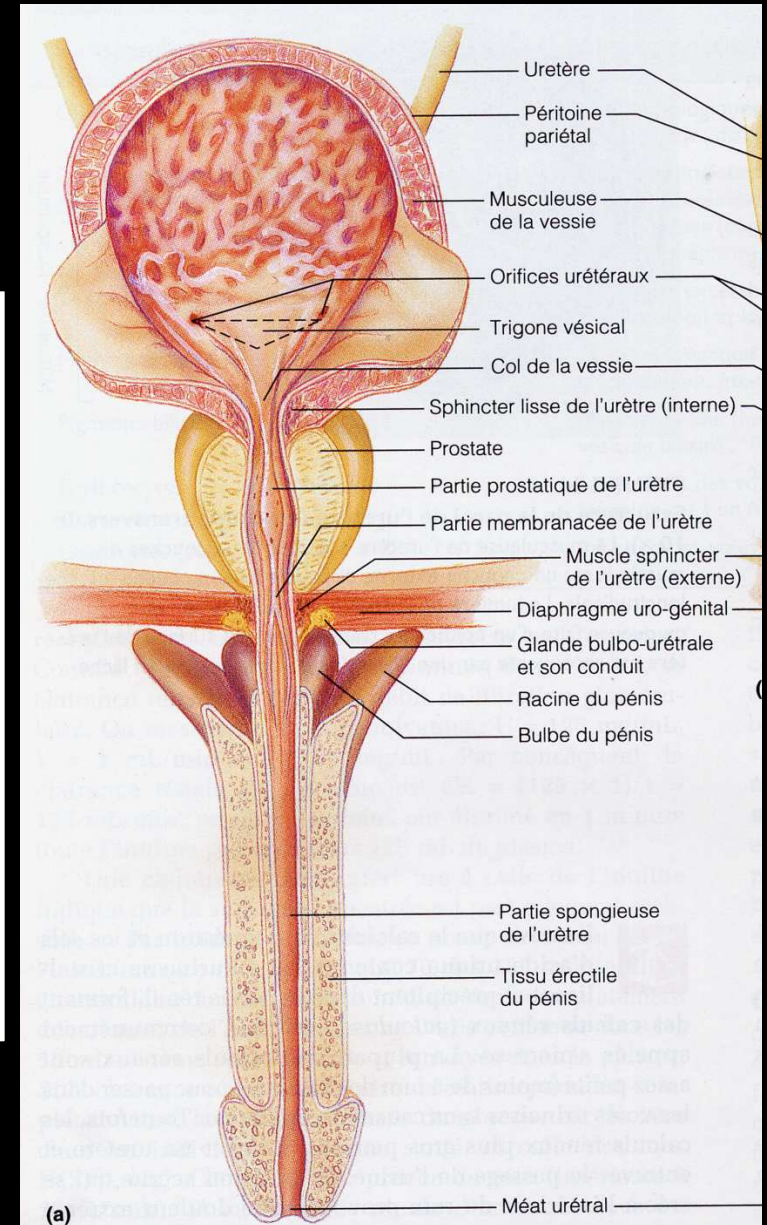
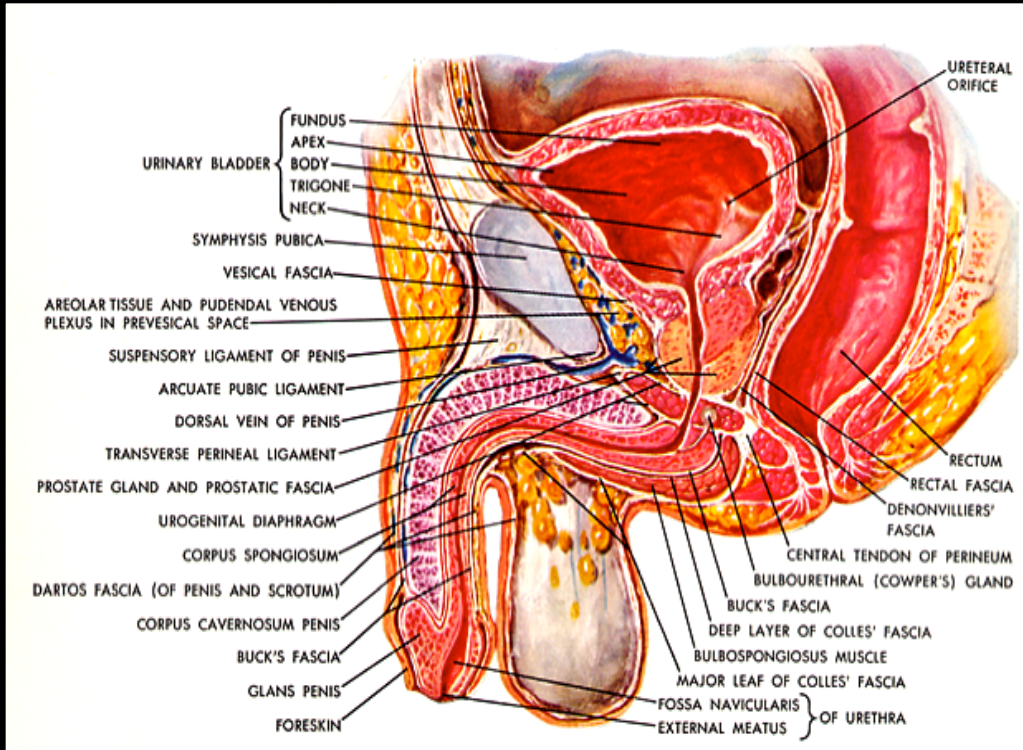


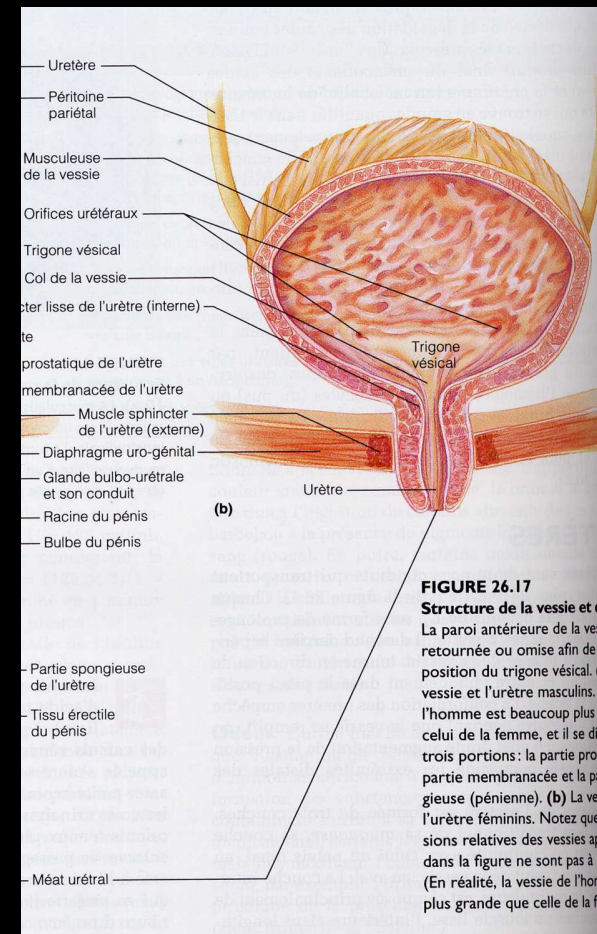
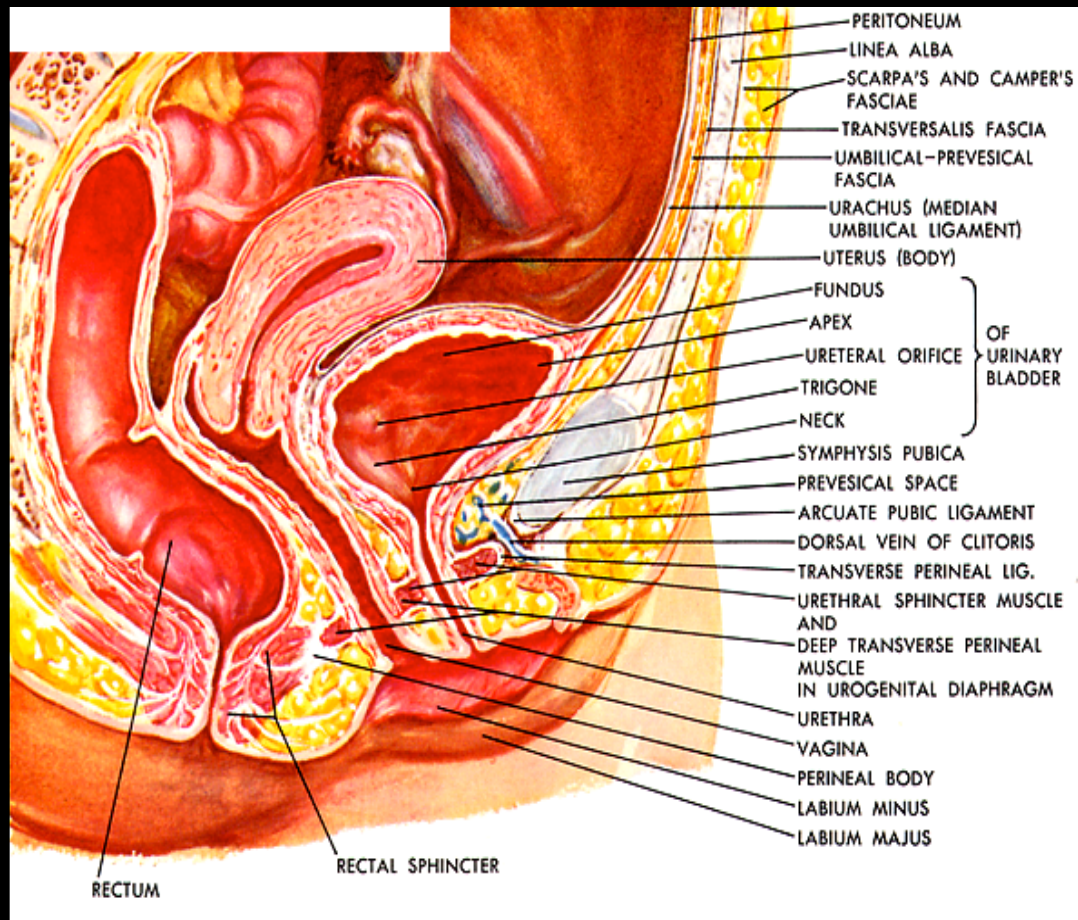
Uretères



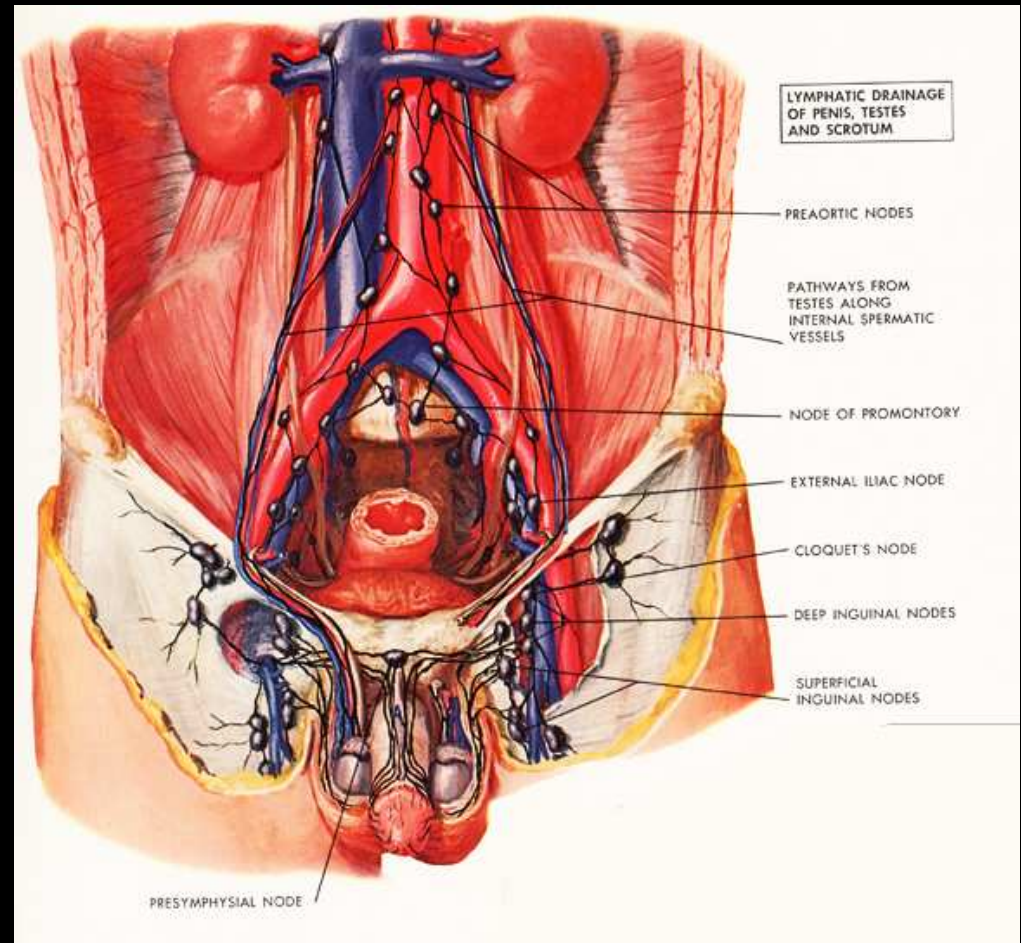
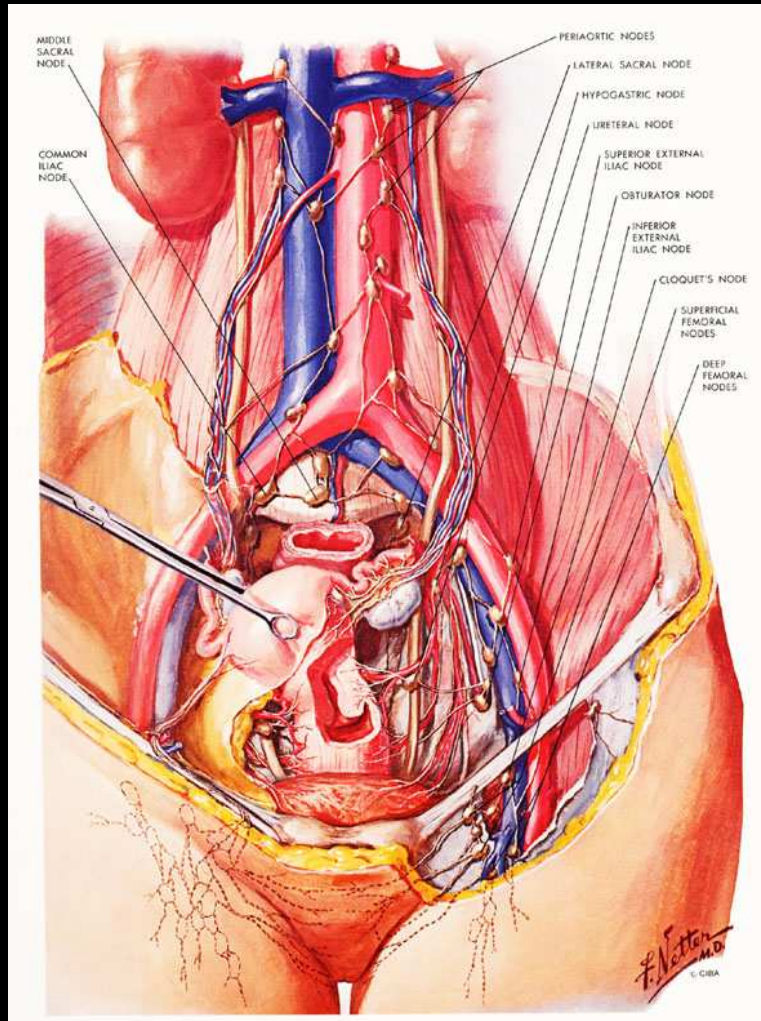
Vessie

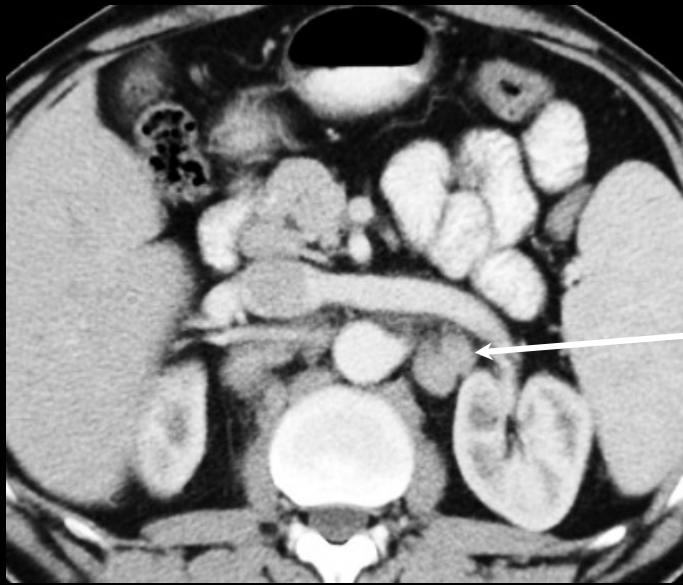




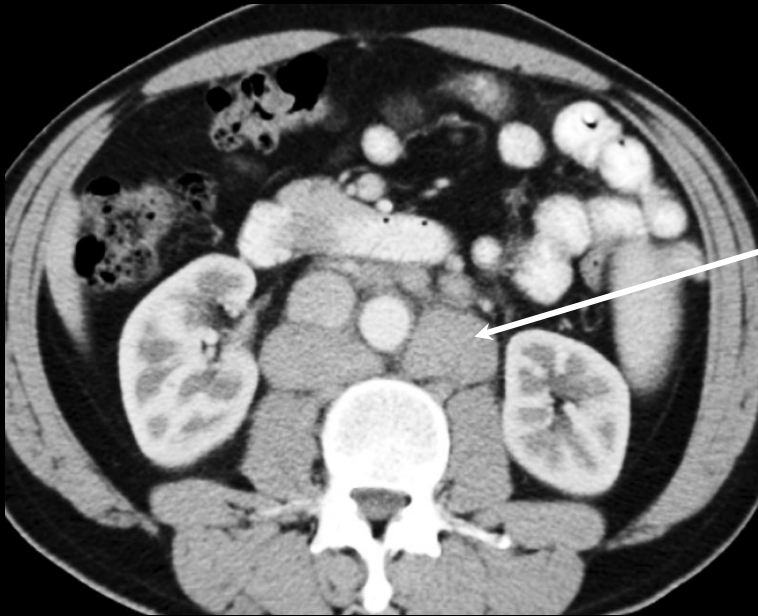


Chaînes lymphatiques

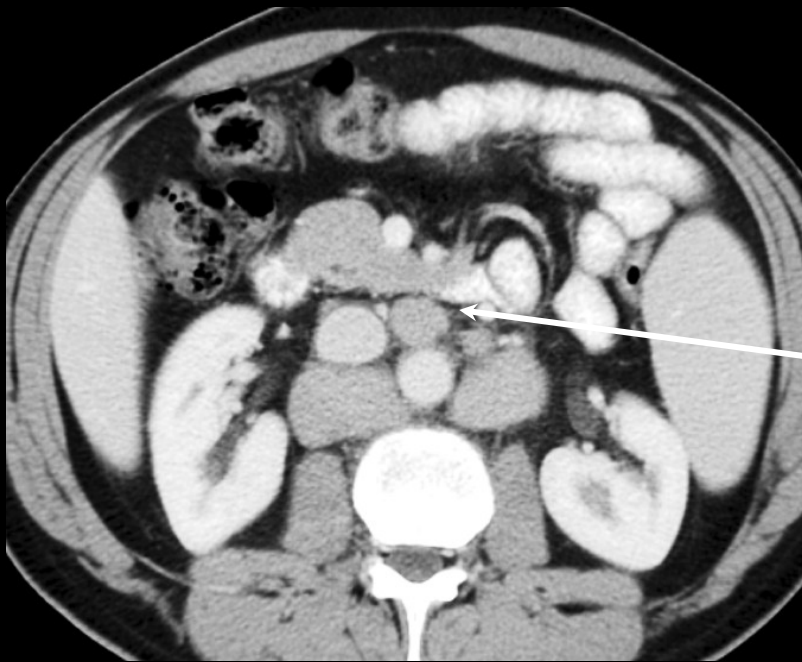




ADP hile rénal



ADP sous-rénales



ADP inter-aorticocave



ADP lombo-aortiques



ADP iliaques primitives

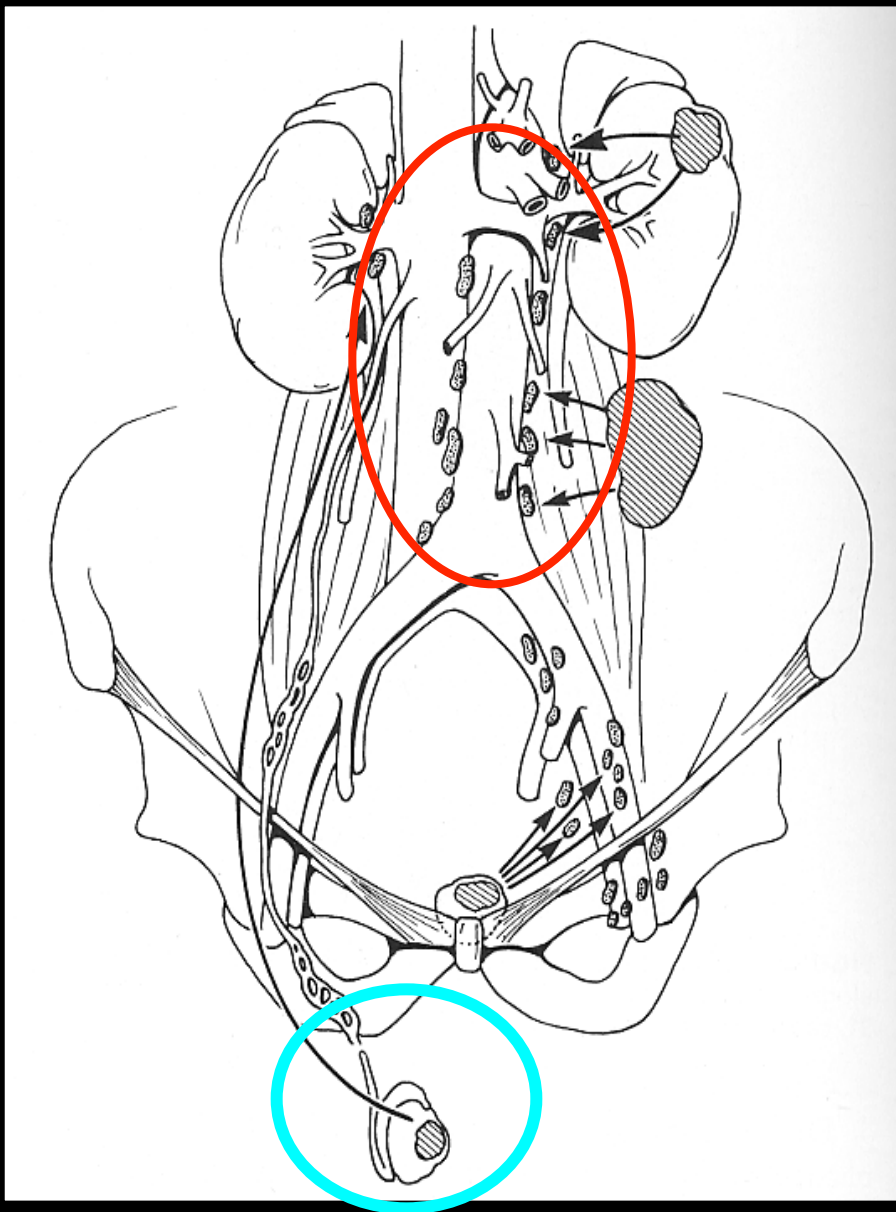




ADP iliaques externes

ADP inguinales





Merci de votre attention