



Radiology

Subject: _____

Group no: C7

Done by: قاع الهامور الهتي

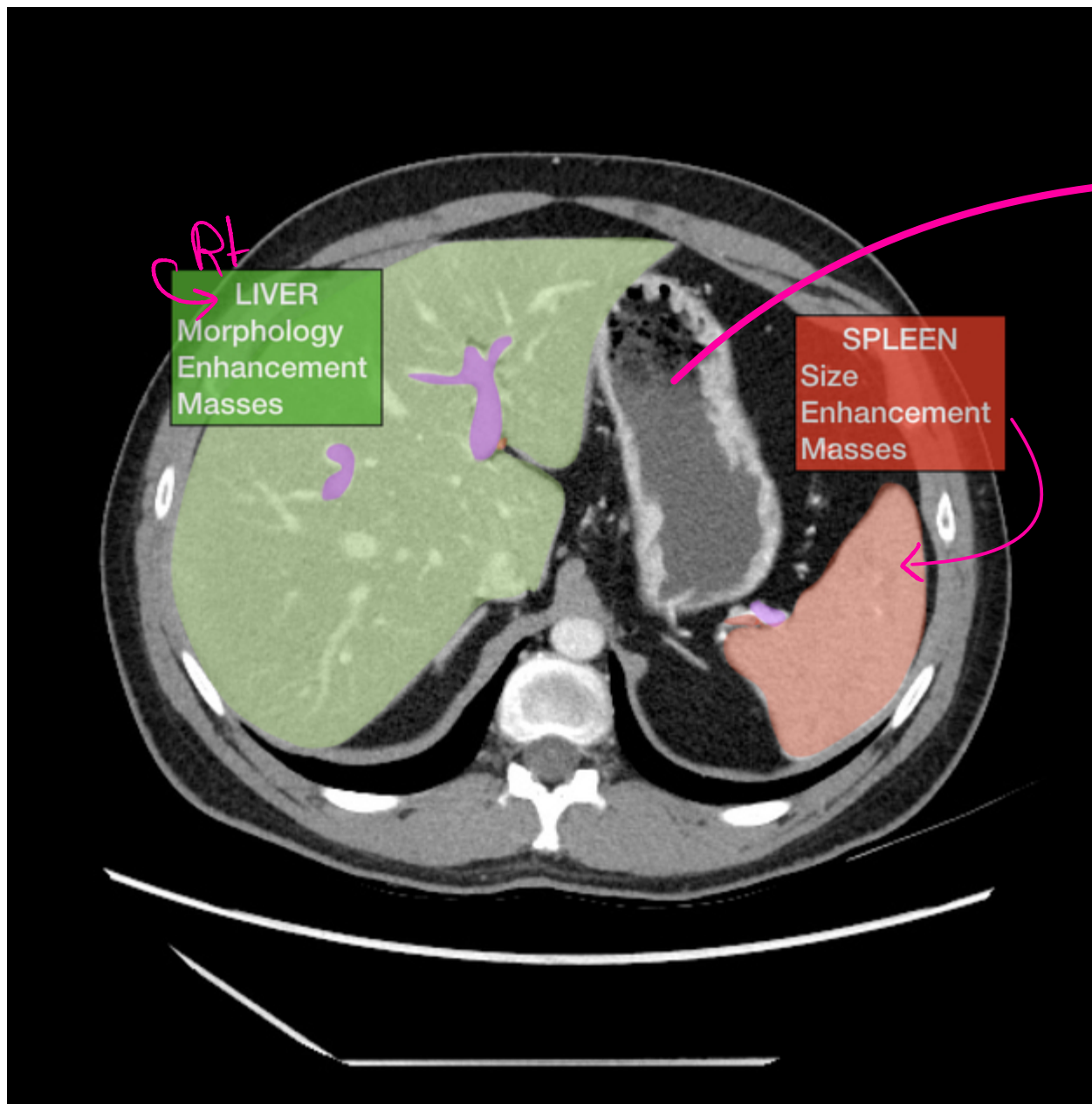


هَذَا خُلِقَ اللَّهُ فَأَرْوِي مَاذَا خَلَقَ الَّذِينَ مِنْ دُونِهِ بَلِ الظَّالِمُونَ فِي ضَلَالٍ مُبِينٍ

Axial Abdomen CT Anatomy

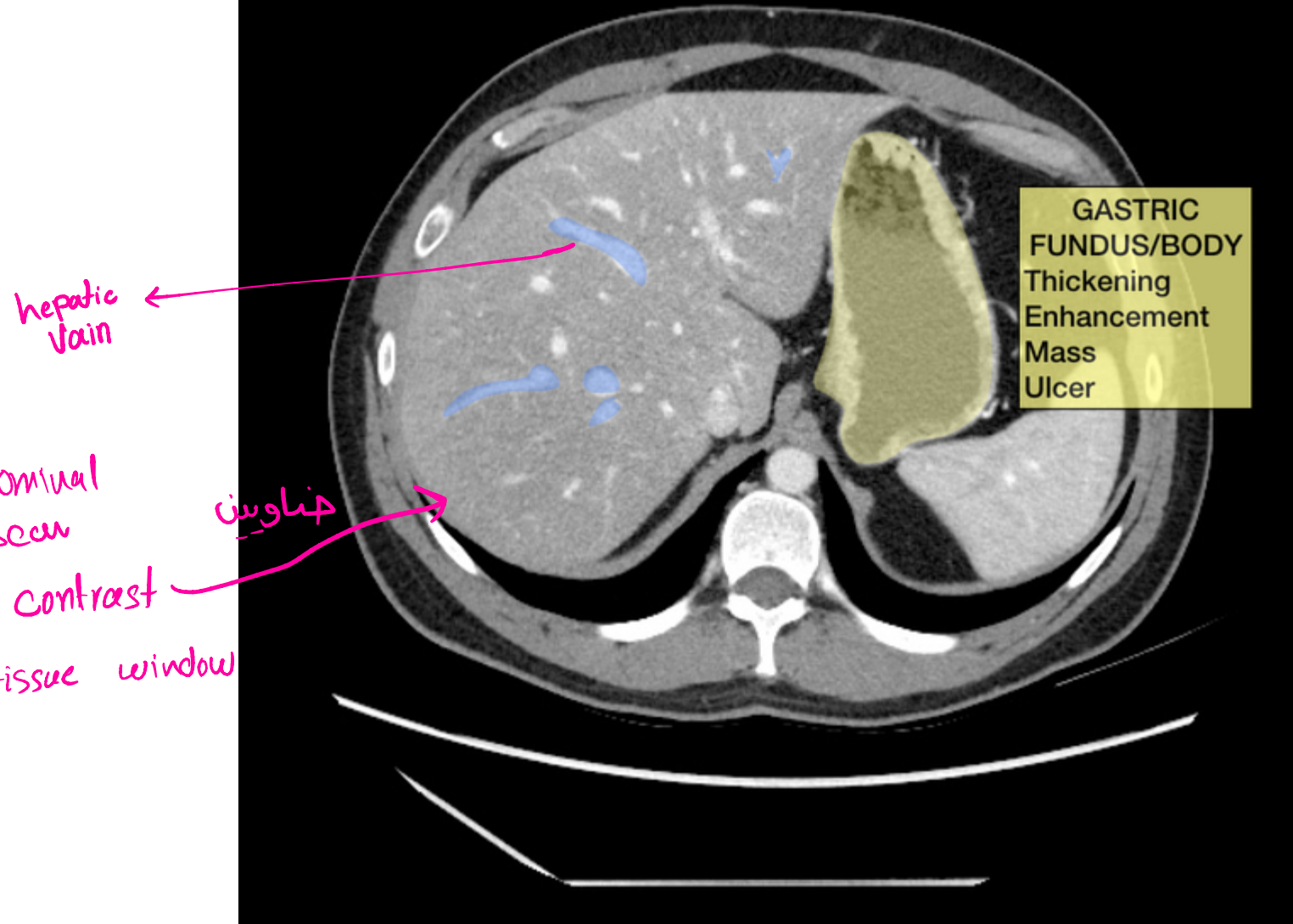


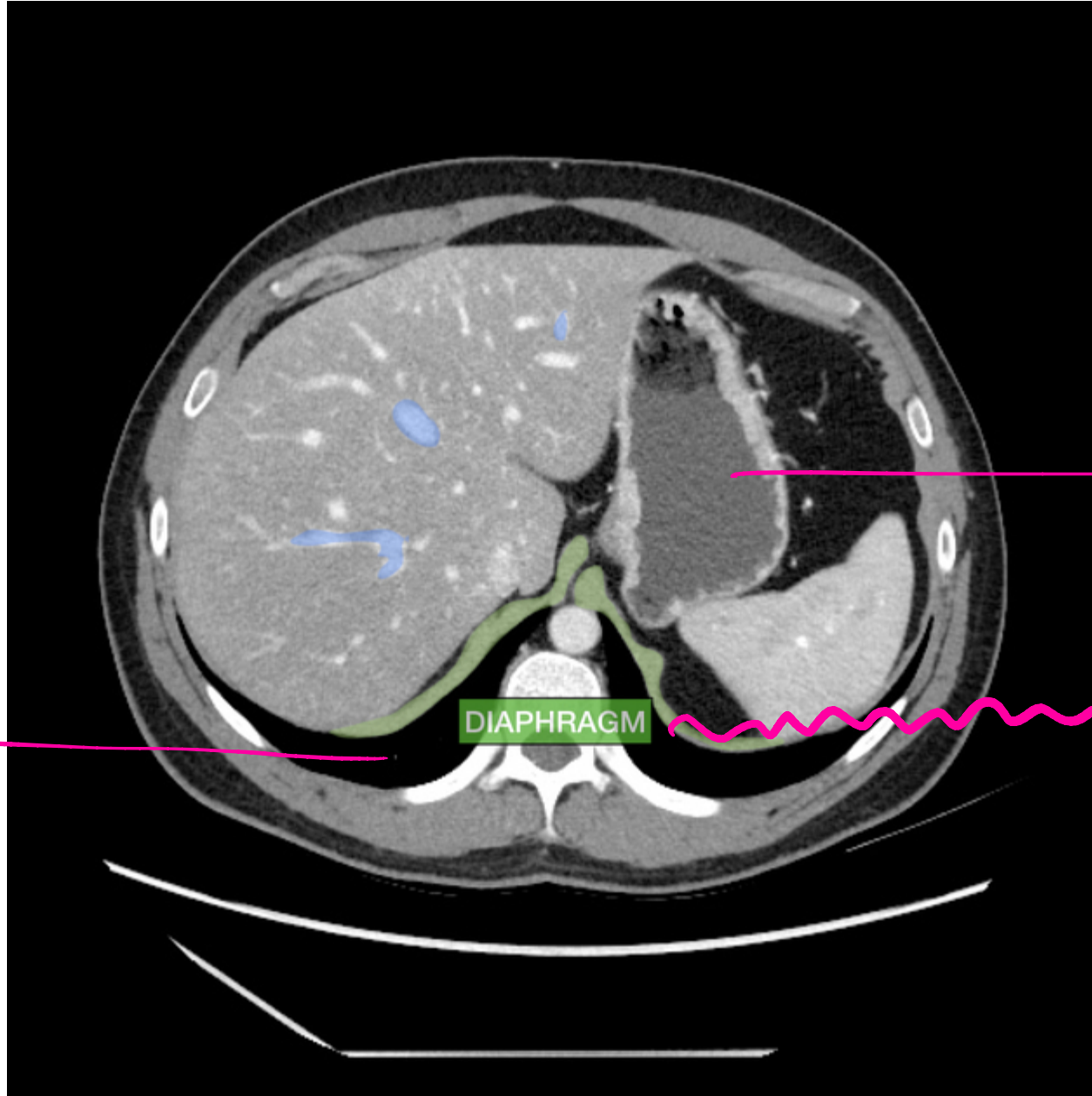
Liver —→ Rt Lobe
 ↳ Lt Lobe



Stomach
دما تبین
dodnum

هون Vessel مبینہ
اذا ہے Contrast

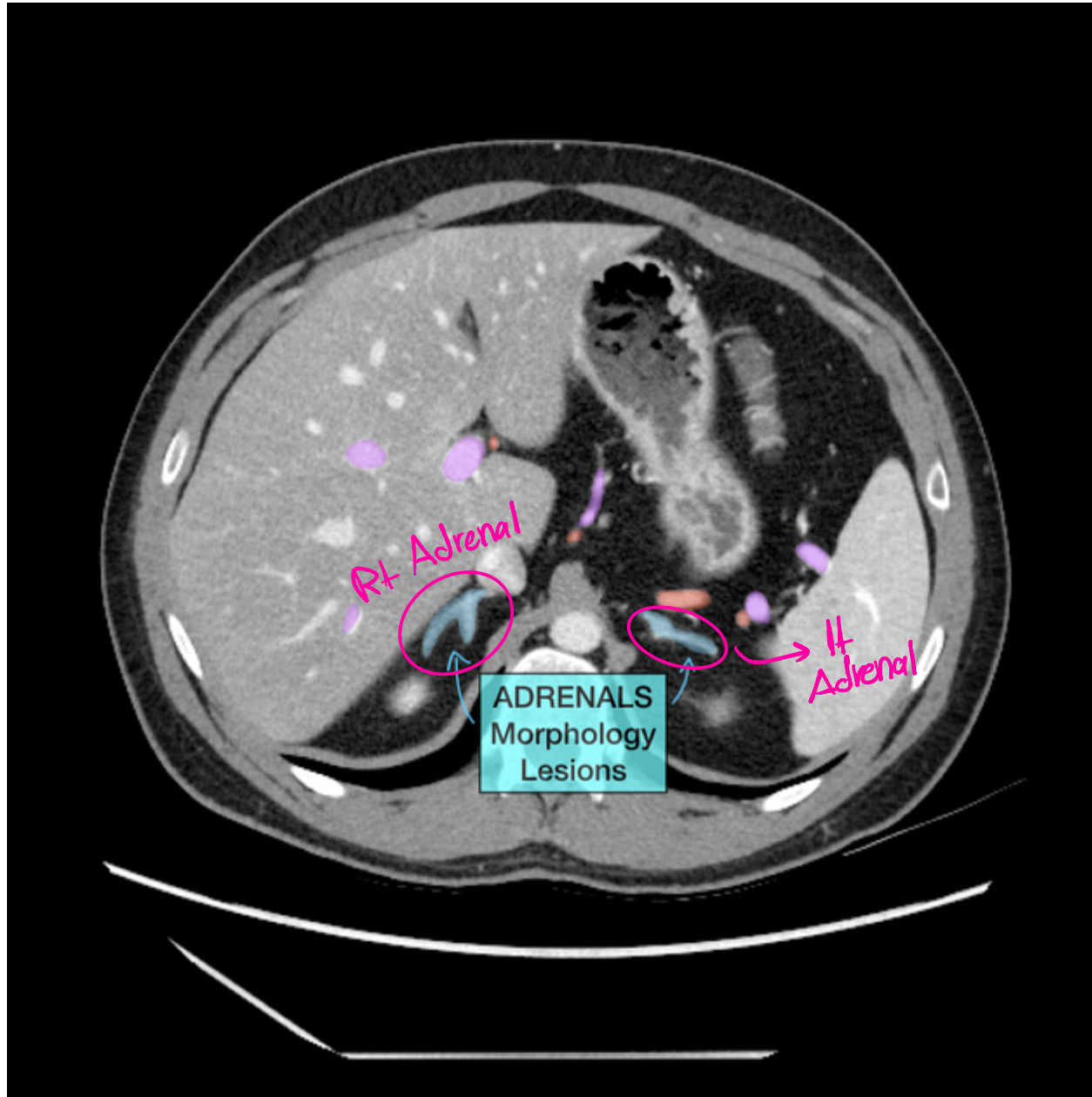


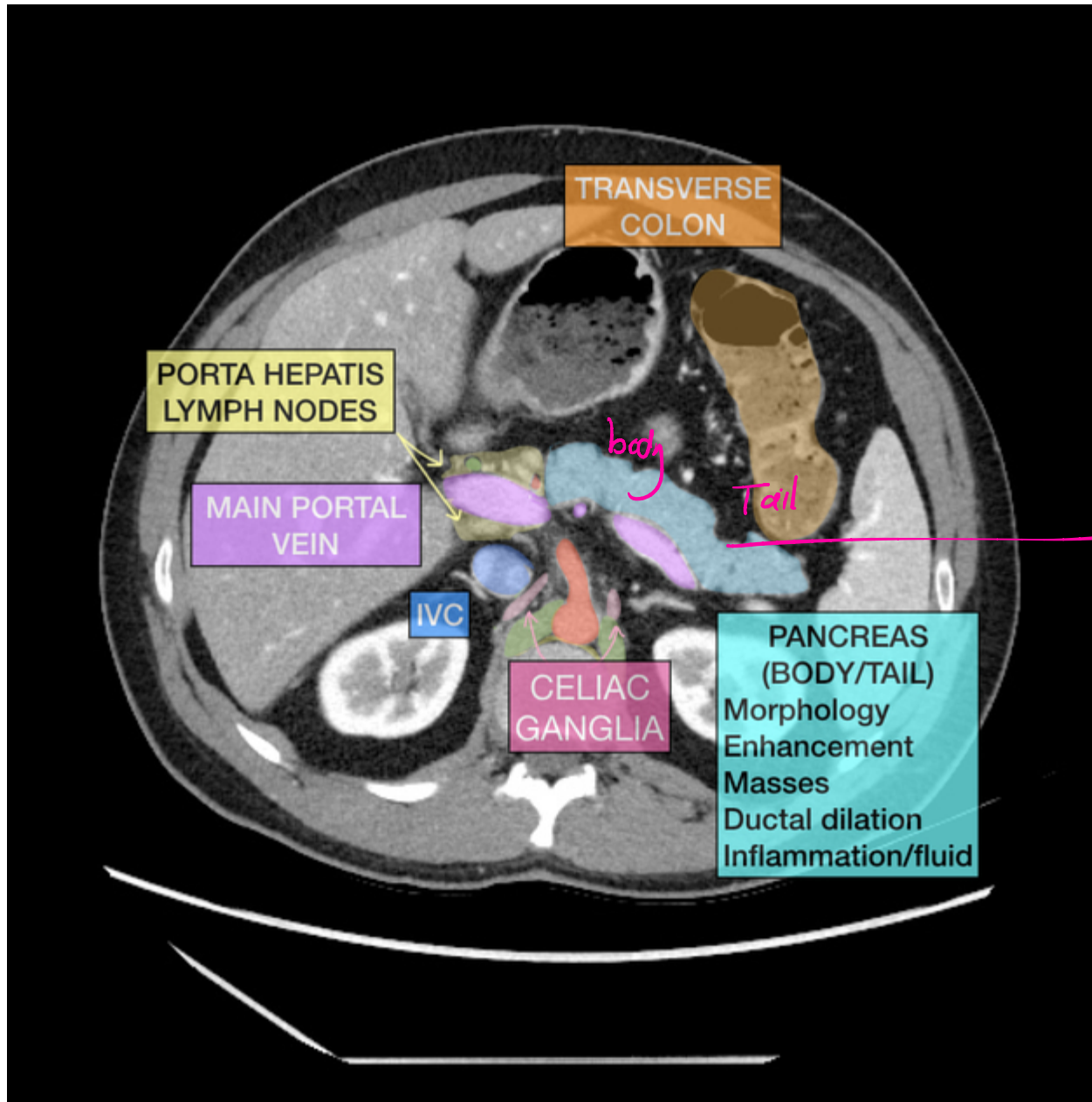


Stomach

فصل
آب
Lung

lung





GALLBLADDER
Size
Wall thickness
Stones
Inflammation

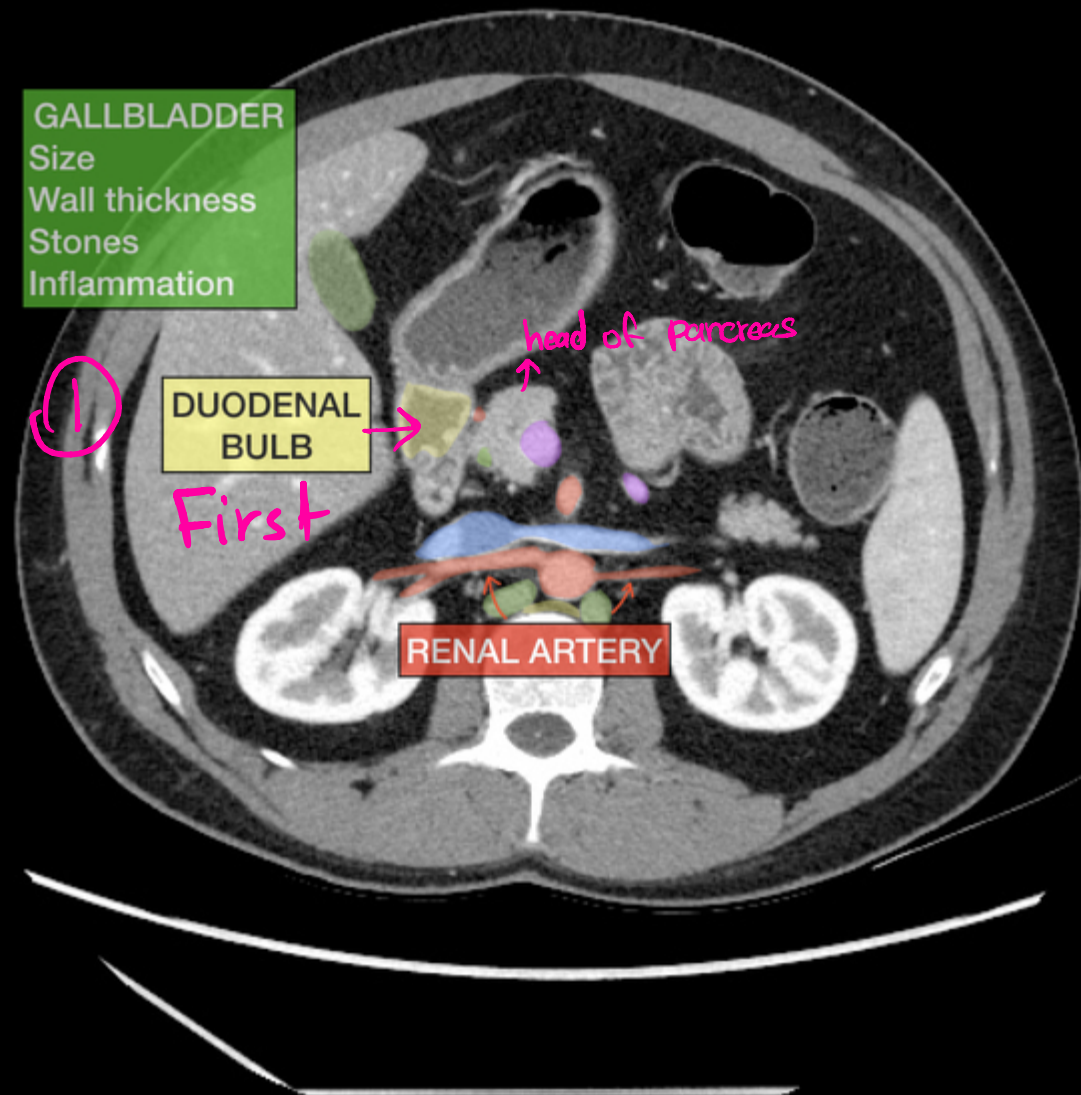
①

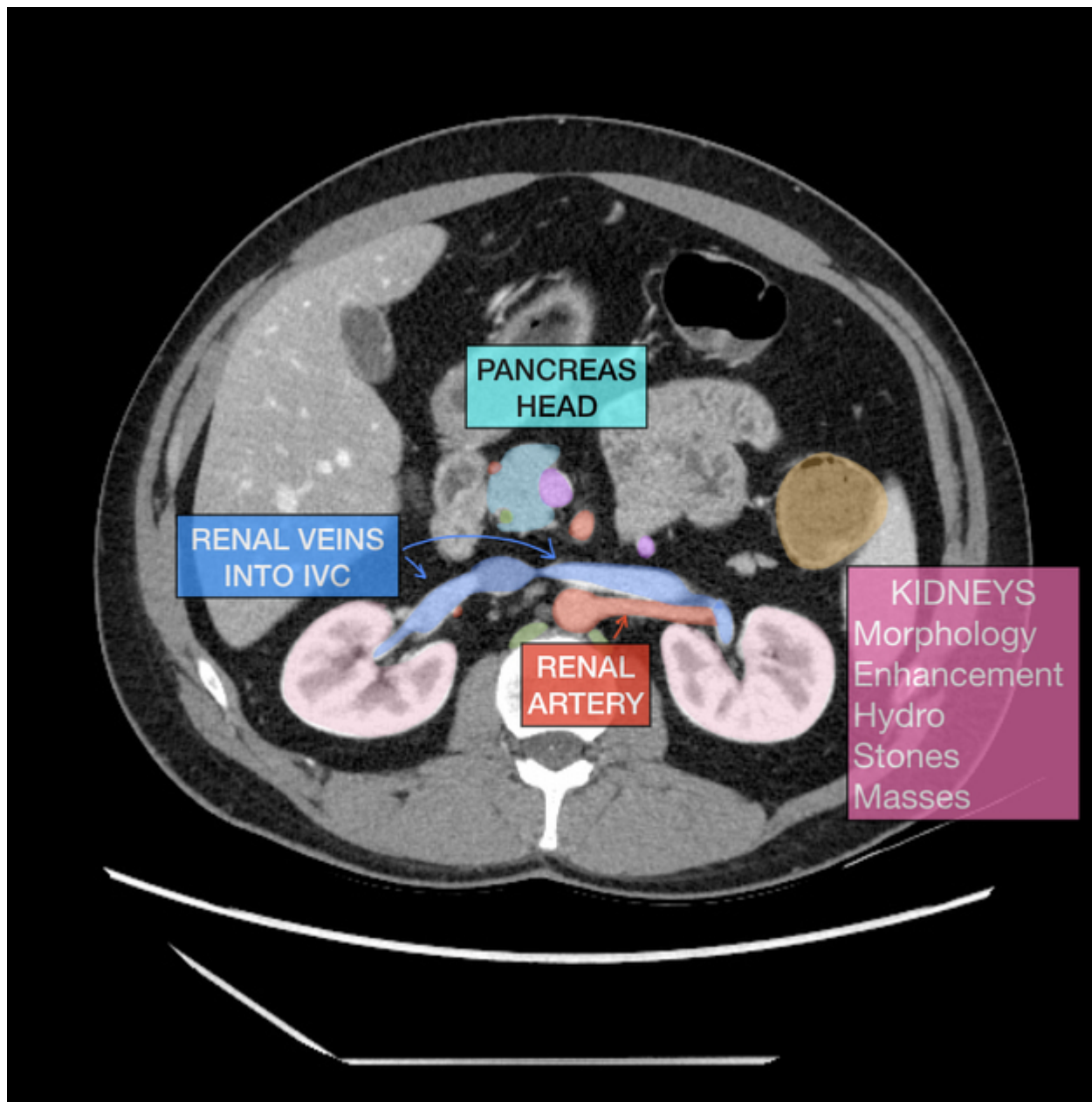
DUODENAL
BULB

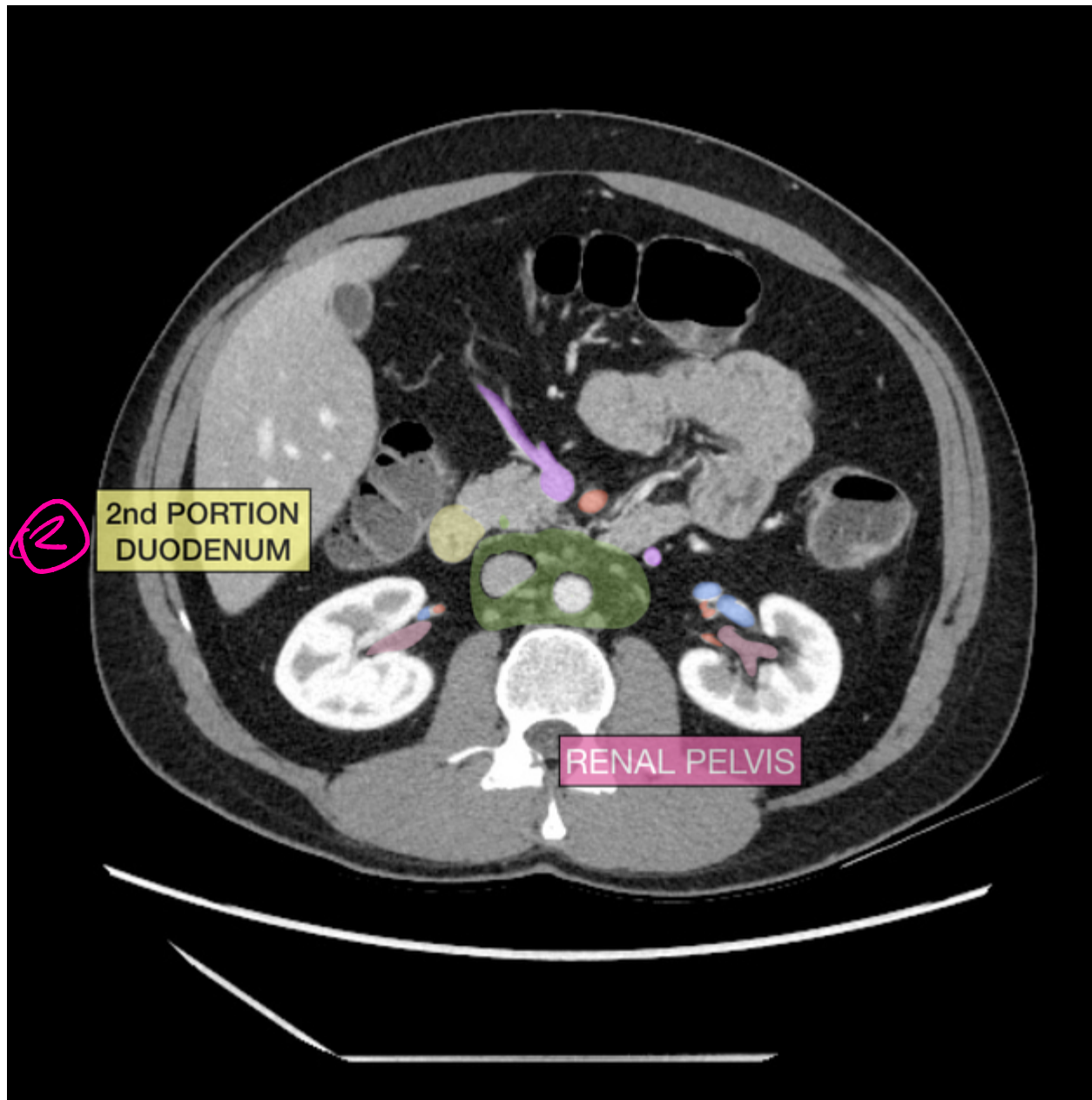
First

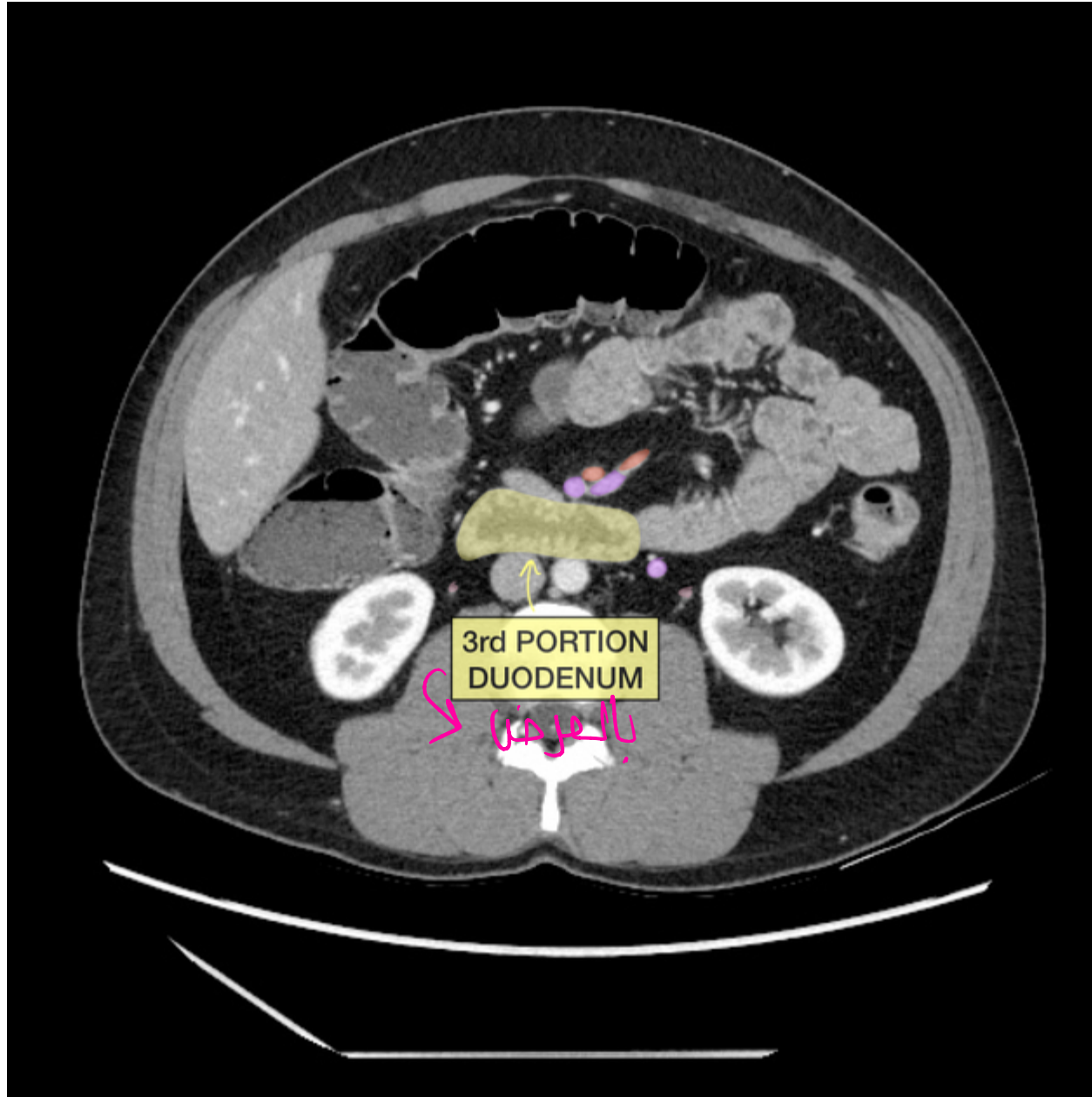
head of pancreas

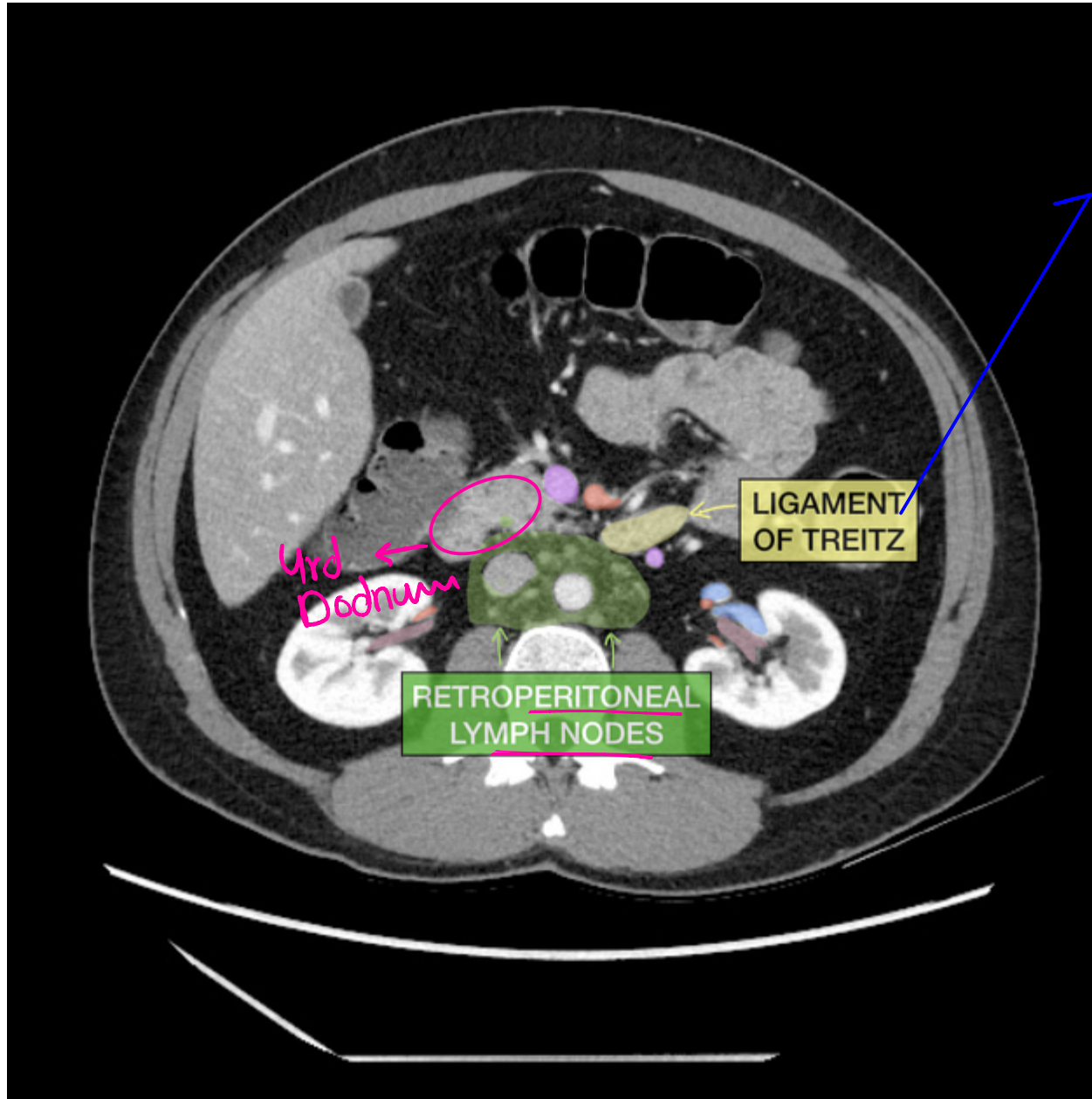
RENAL ARTERY











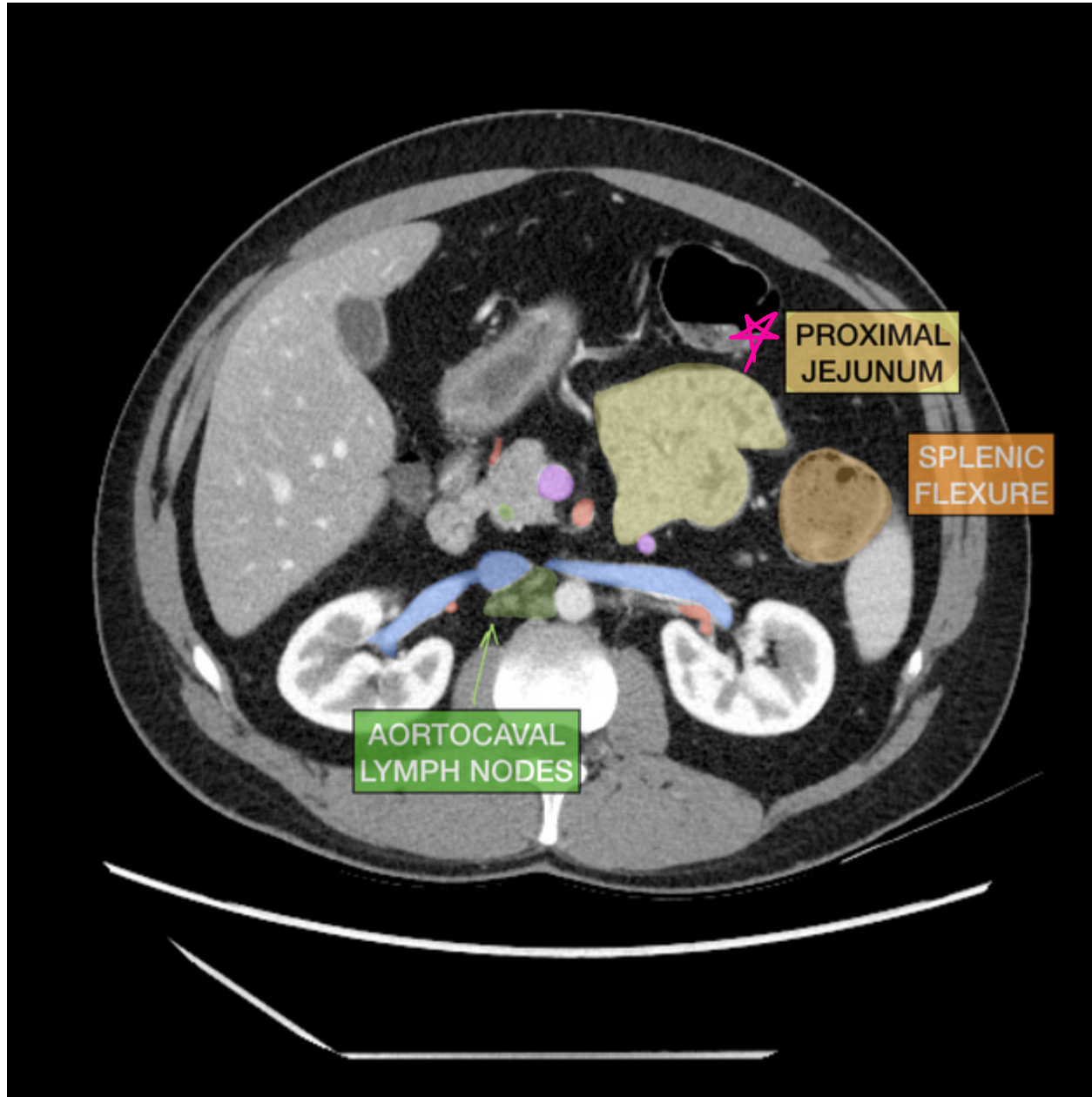
Duodenum ^{بعد} ^{من} Stomach ^{الجزء}
 1+2+3+4
 Part

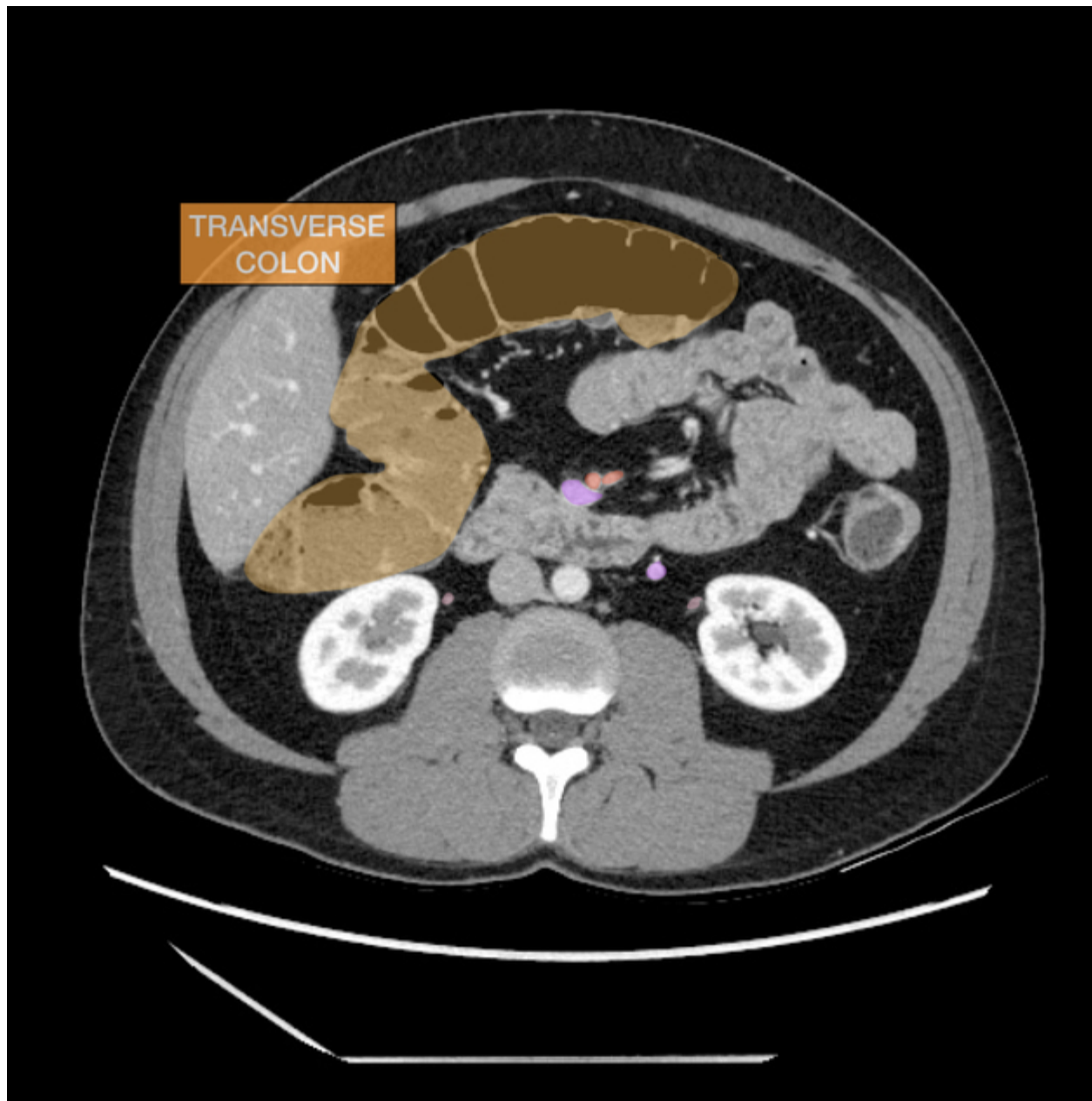
Jejunum ^{بعد} ^{من}
 { Small bowel = central
 Large bowel = peripheral

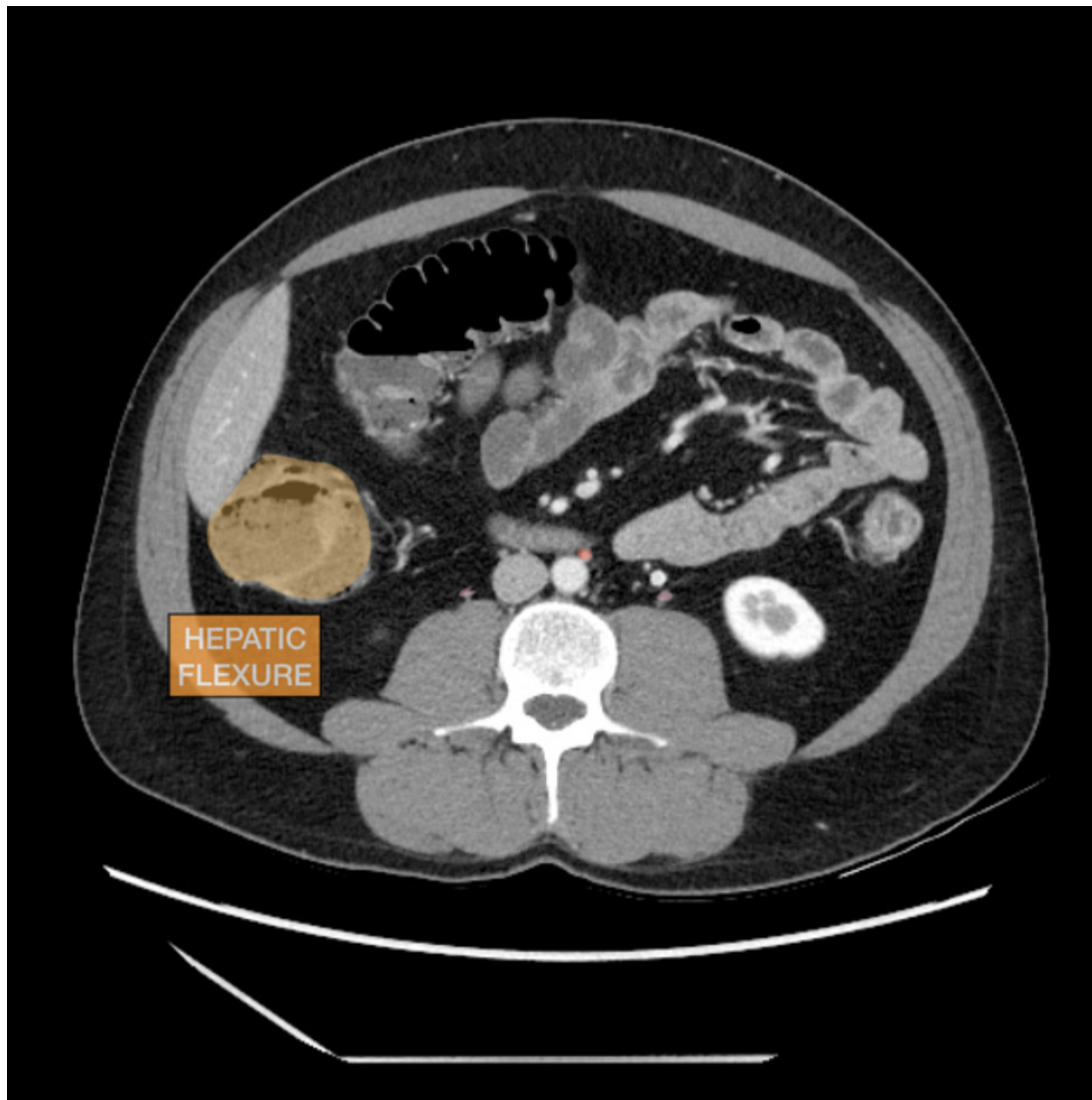
Small int → Dod + Jej + Ileum

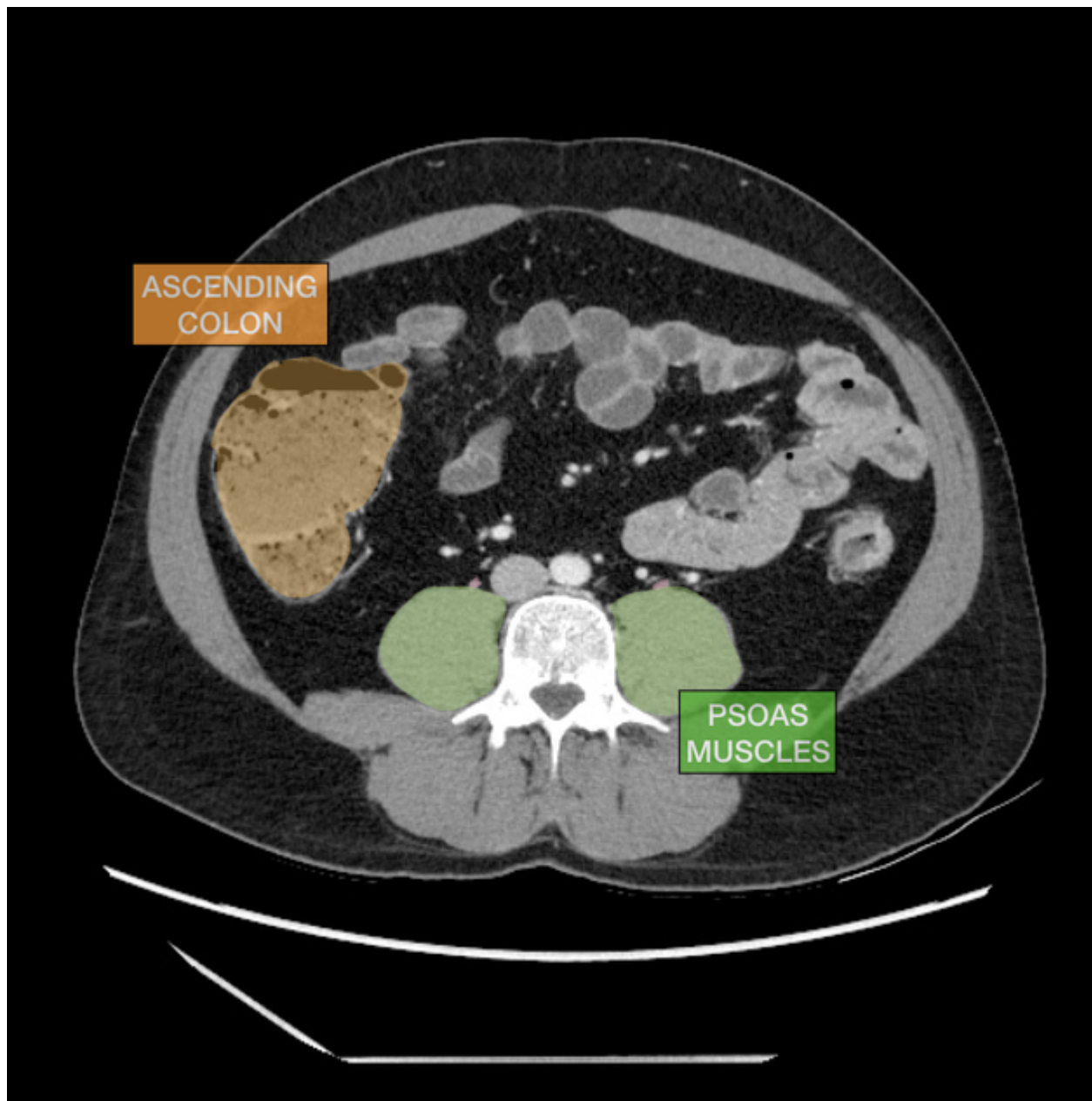
Large int → cecum + Appendix

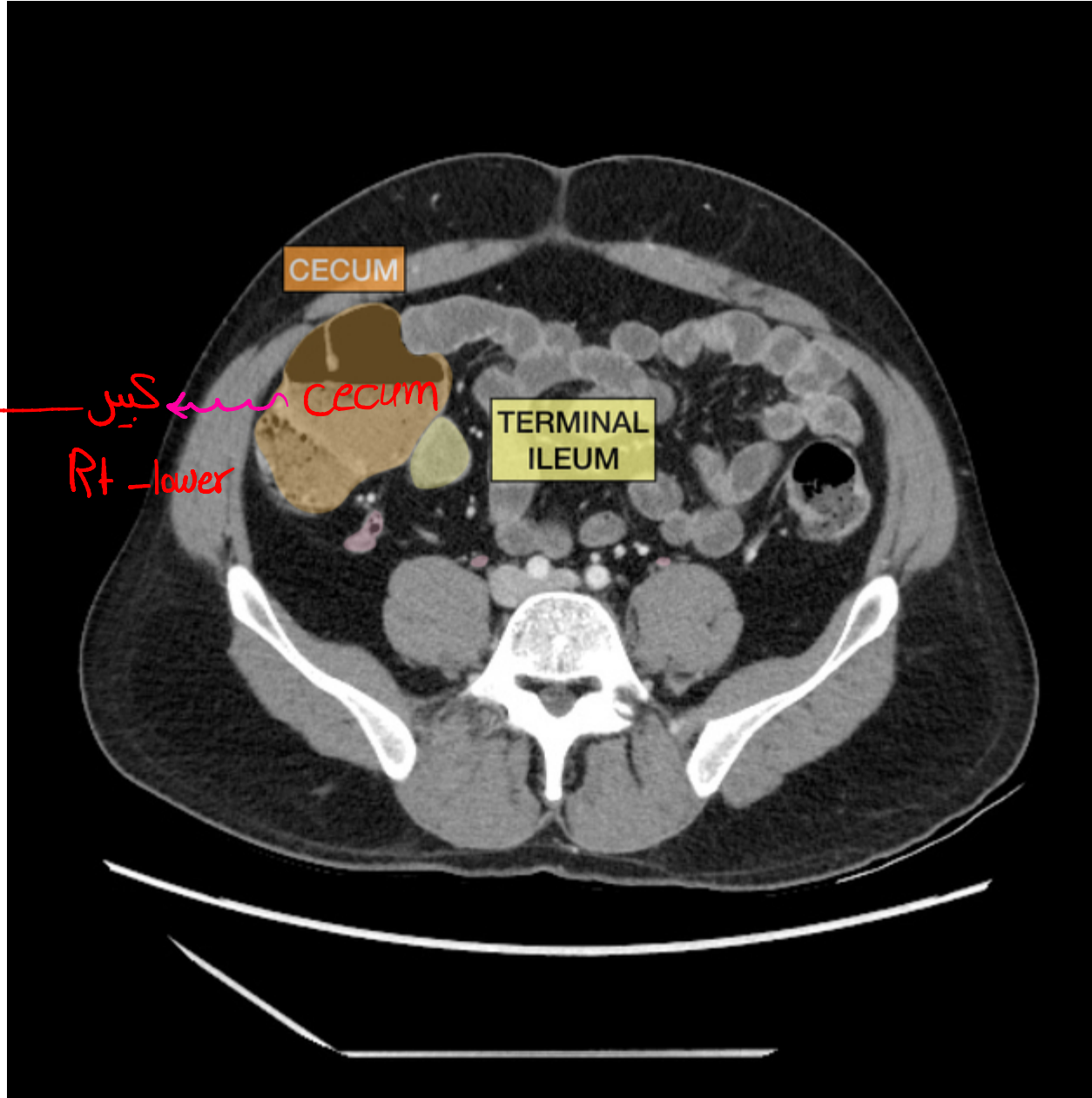
Colon { Ascending
 Transverse
 Descending
 Sigmoid
 Rectum
 Anal







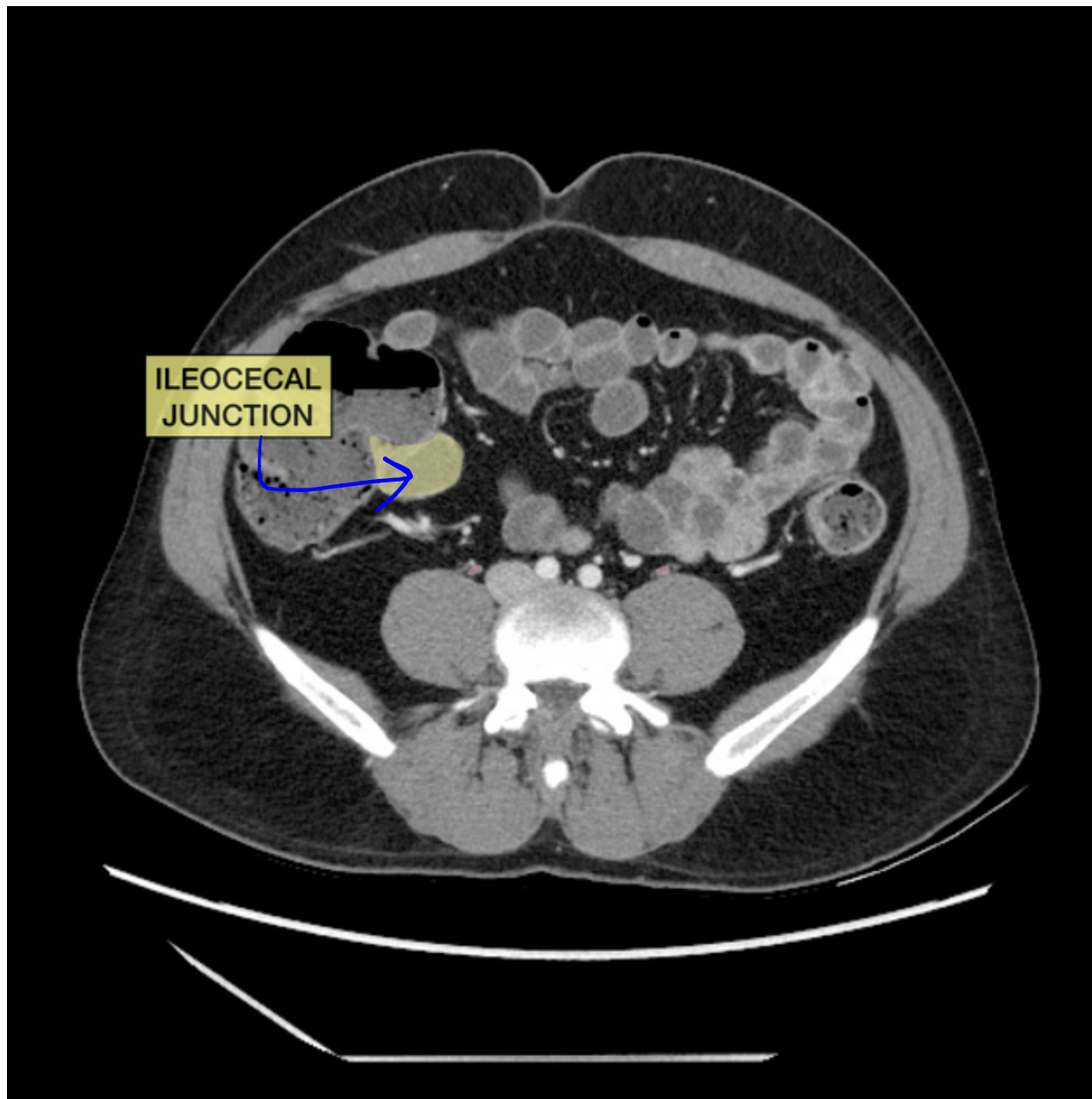




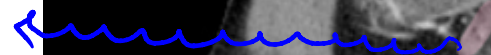
← Cecum كيس ← كيس
← كيس يطالع لموت
اسمه Ascending
colon

Rt - lower

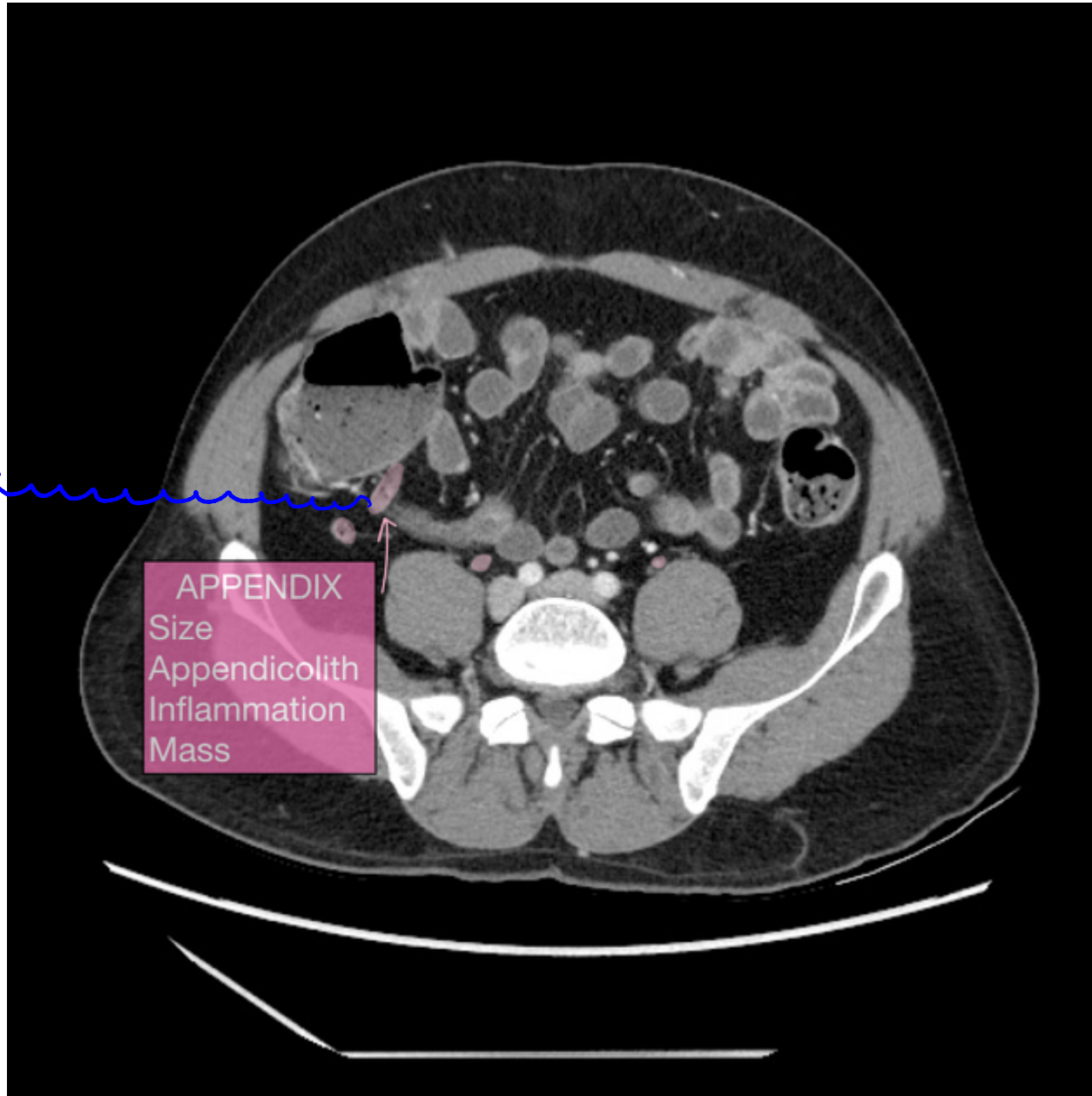
عشائر
Cecum اذا هذا
ilium

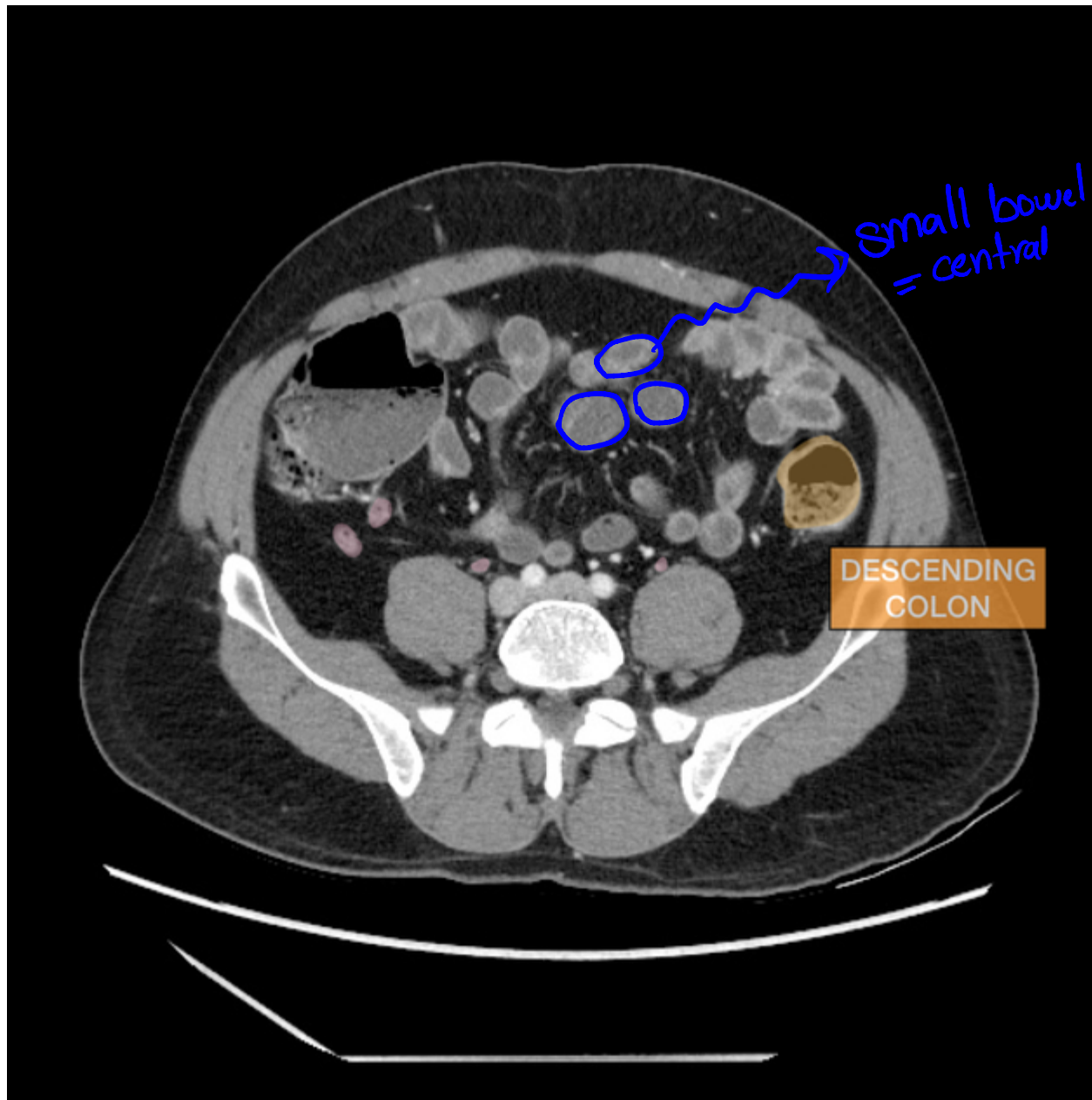


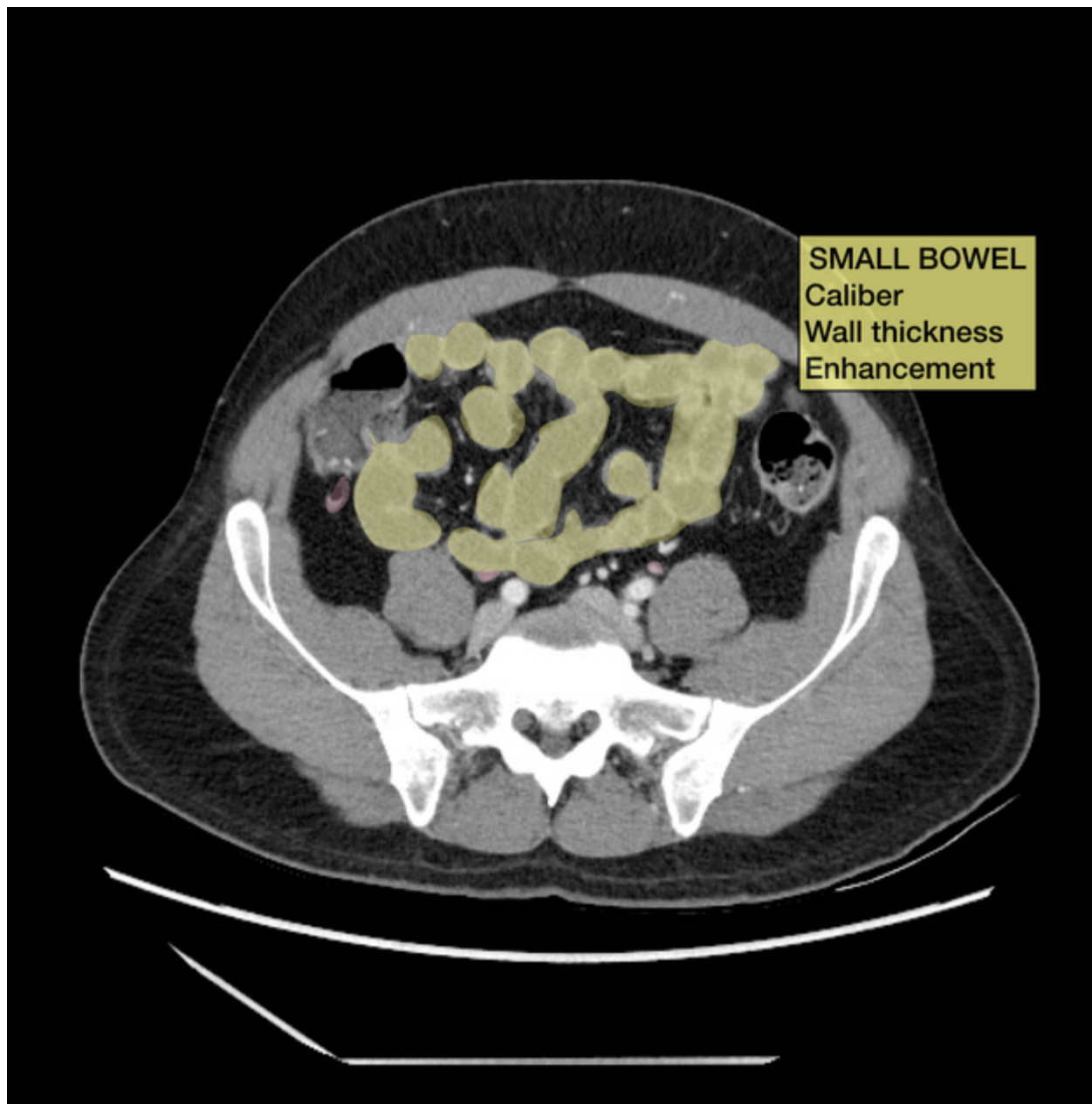
Blind end

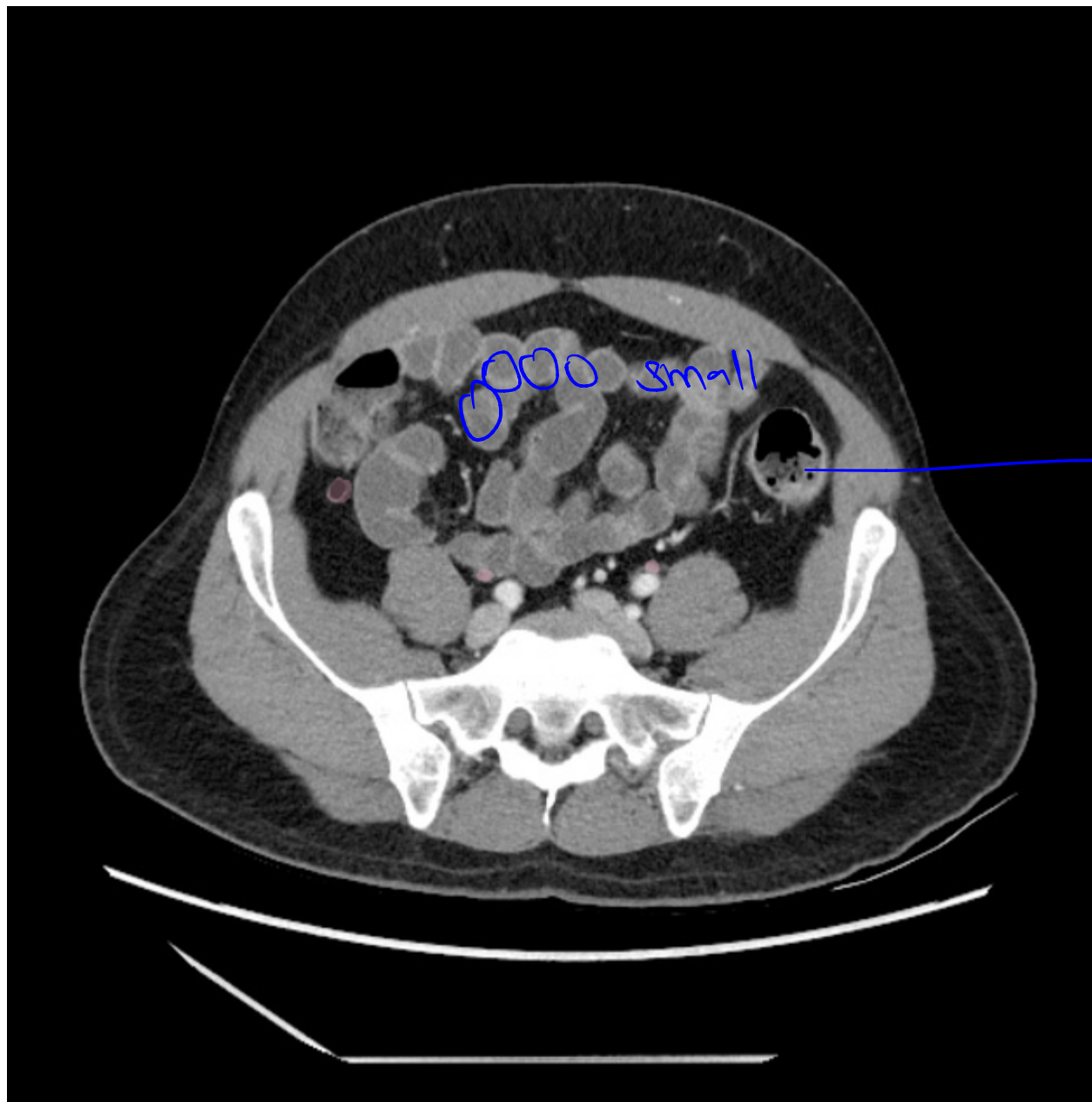


APPENDIX
Size
Appendicolith
Inflammation
Mass

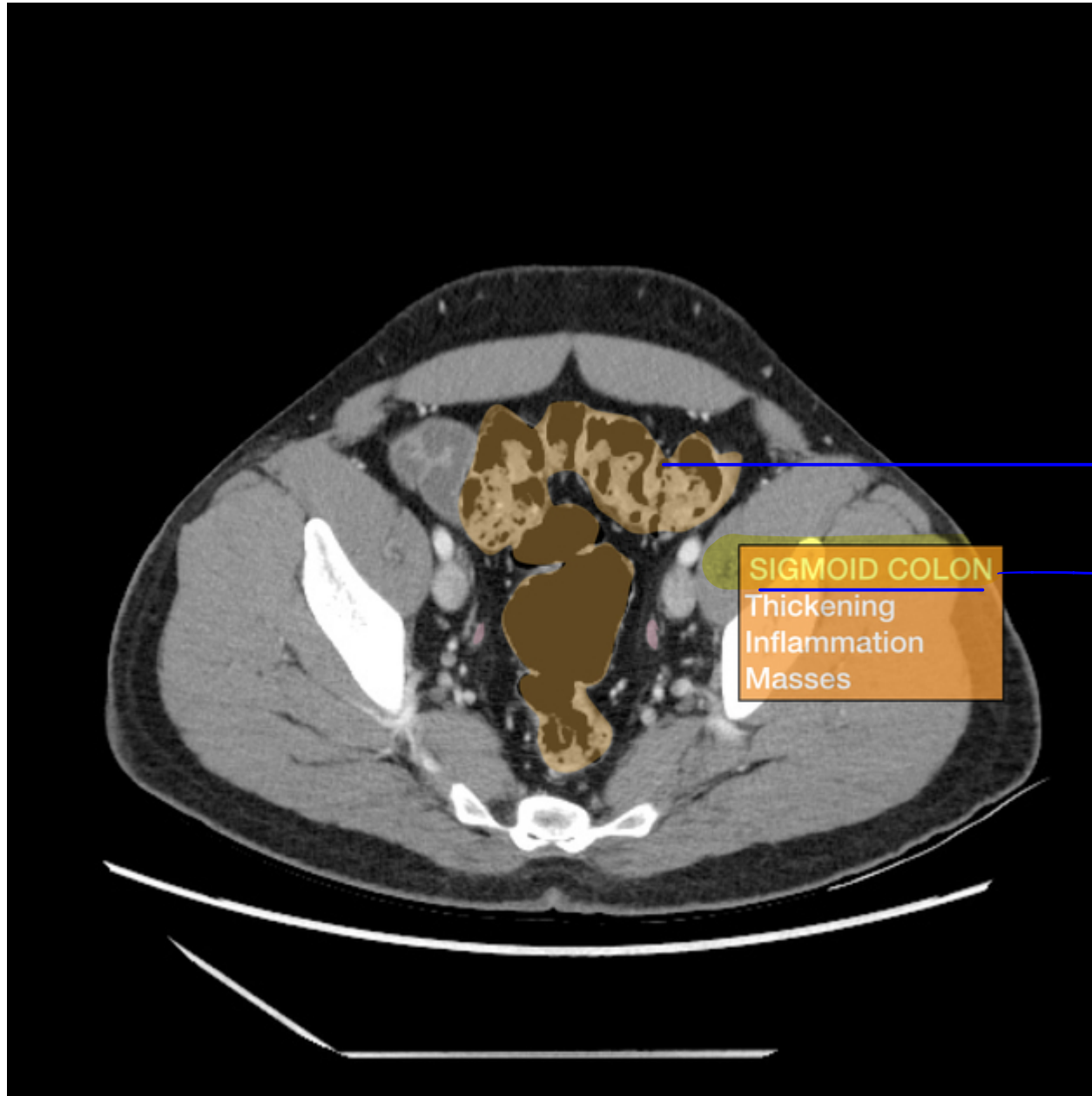








Descending
colon



Air
+
Feces

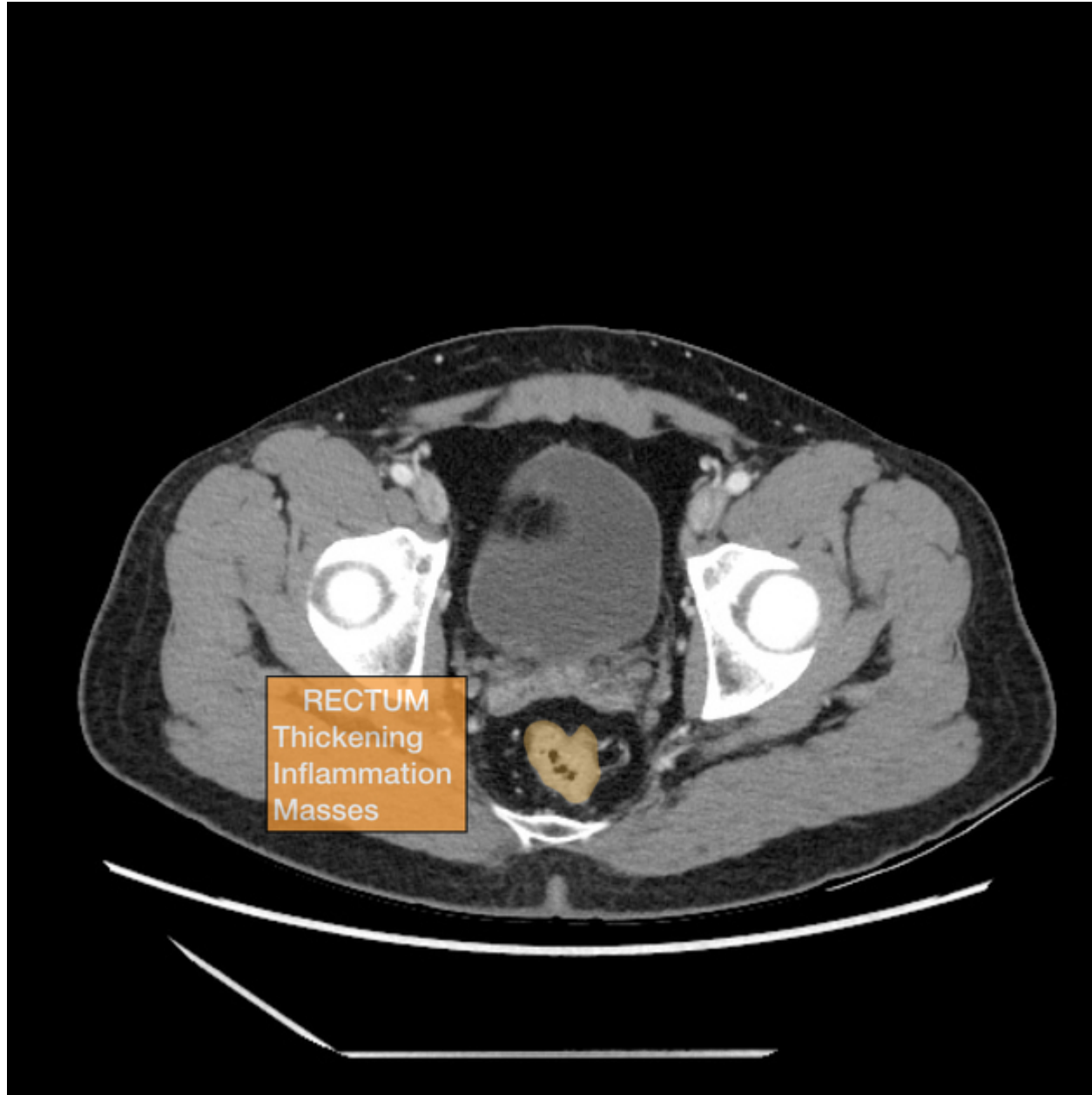
→

rectum

↓

Anal canal







male female
genital organ
blw rectum x bladder

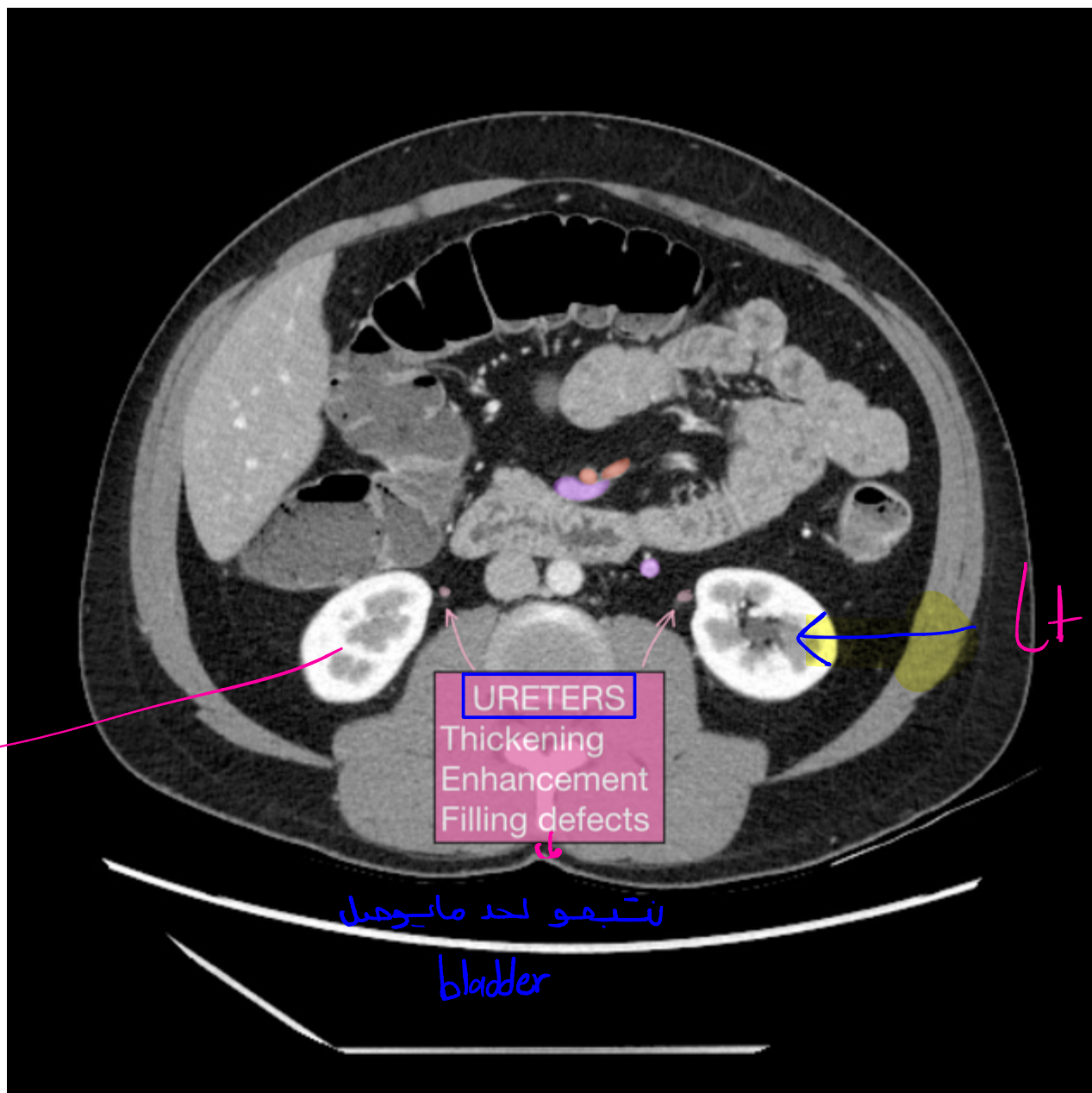
Contrast = صبغة

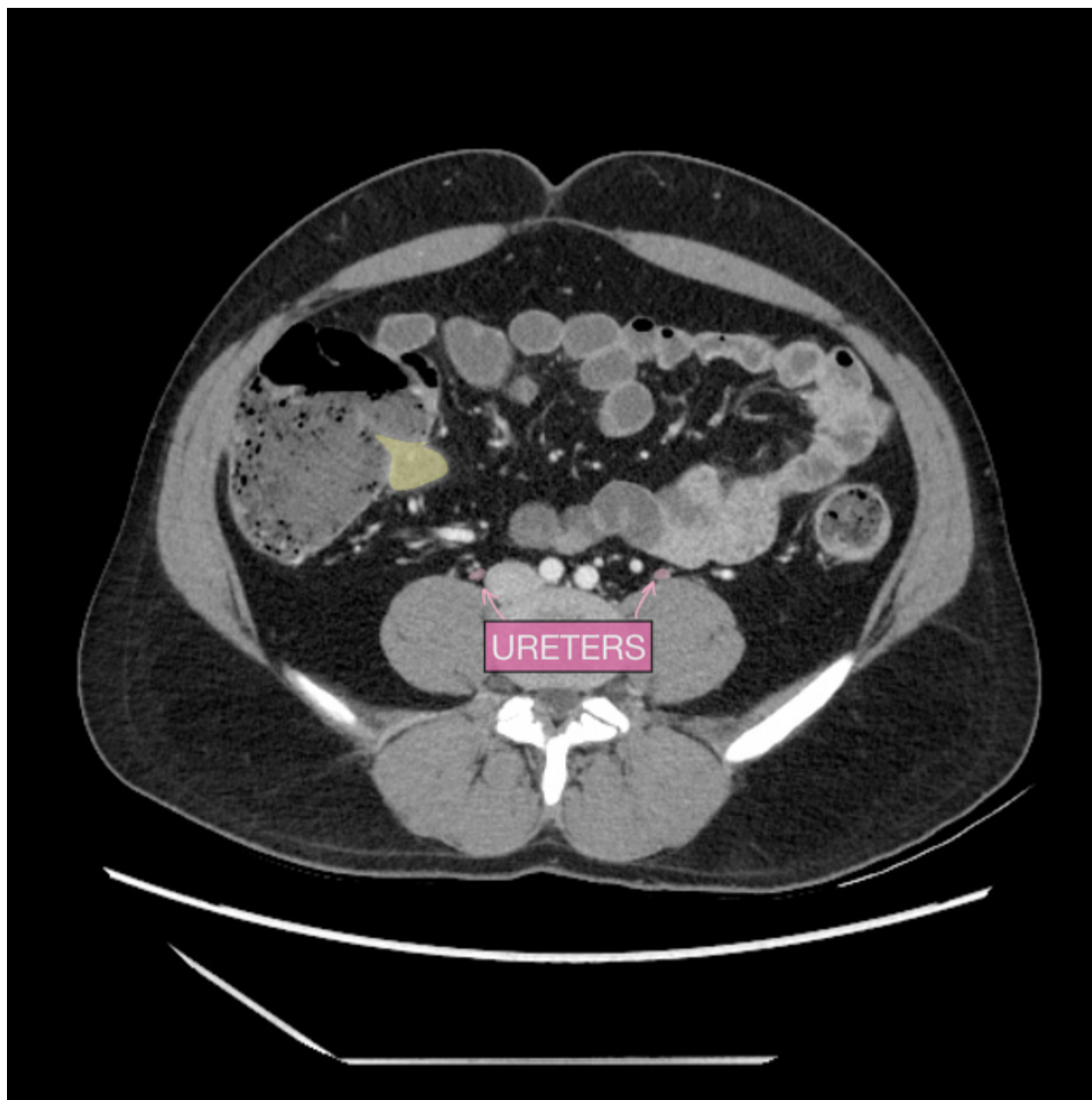
Rt kidney

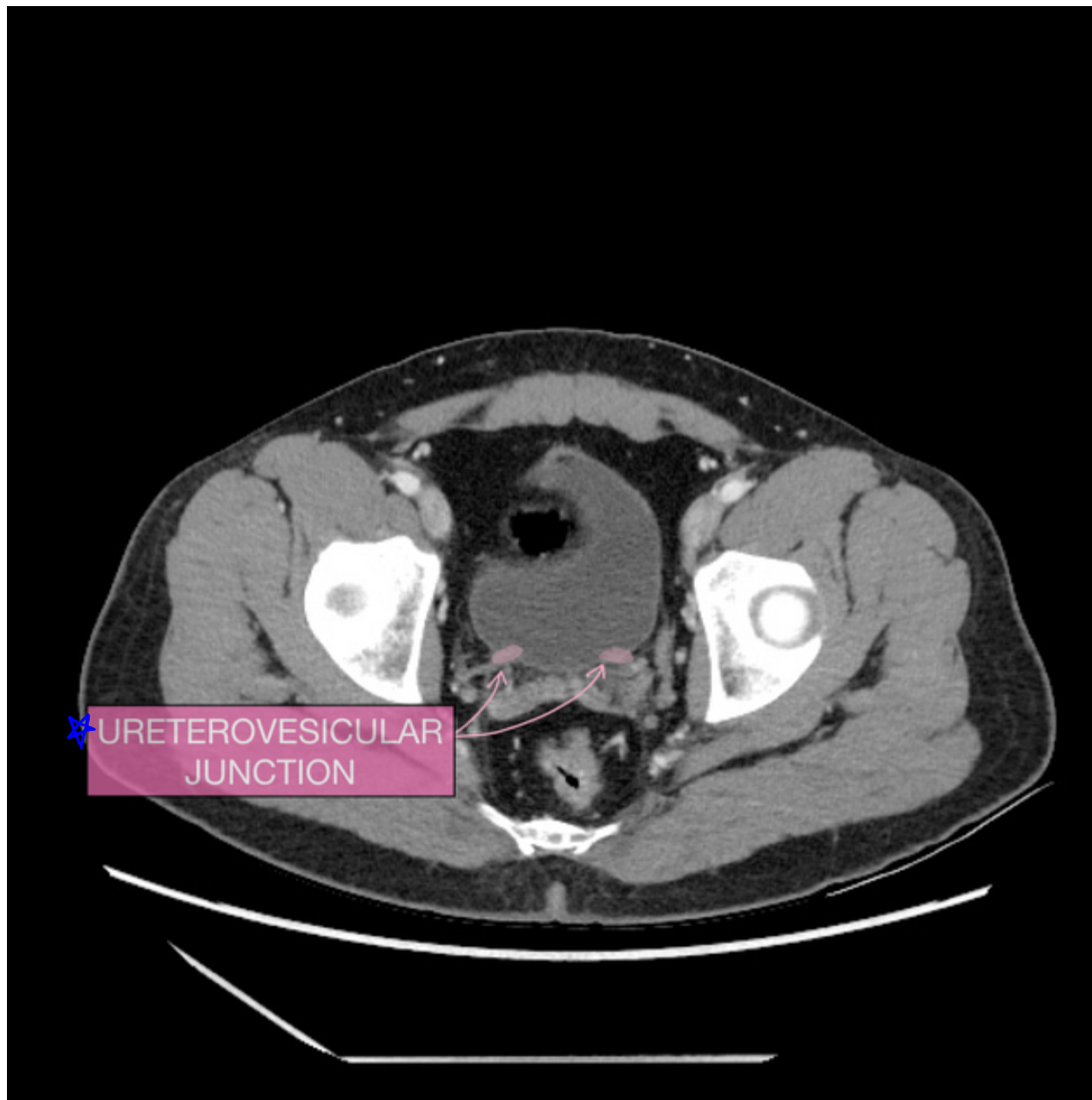
Lt kidney

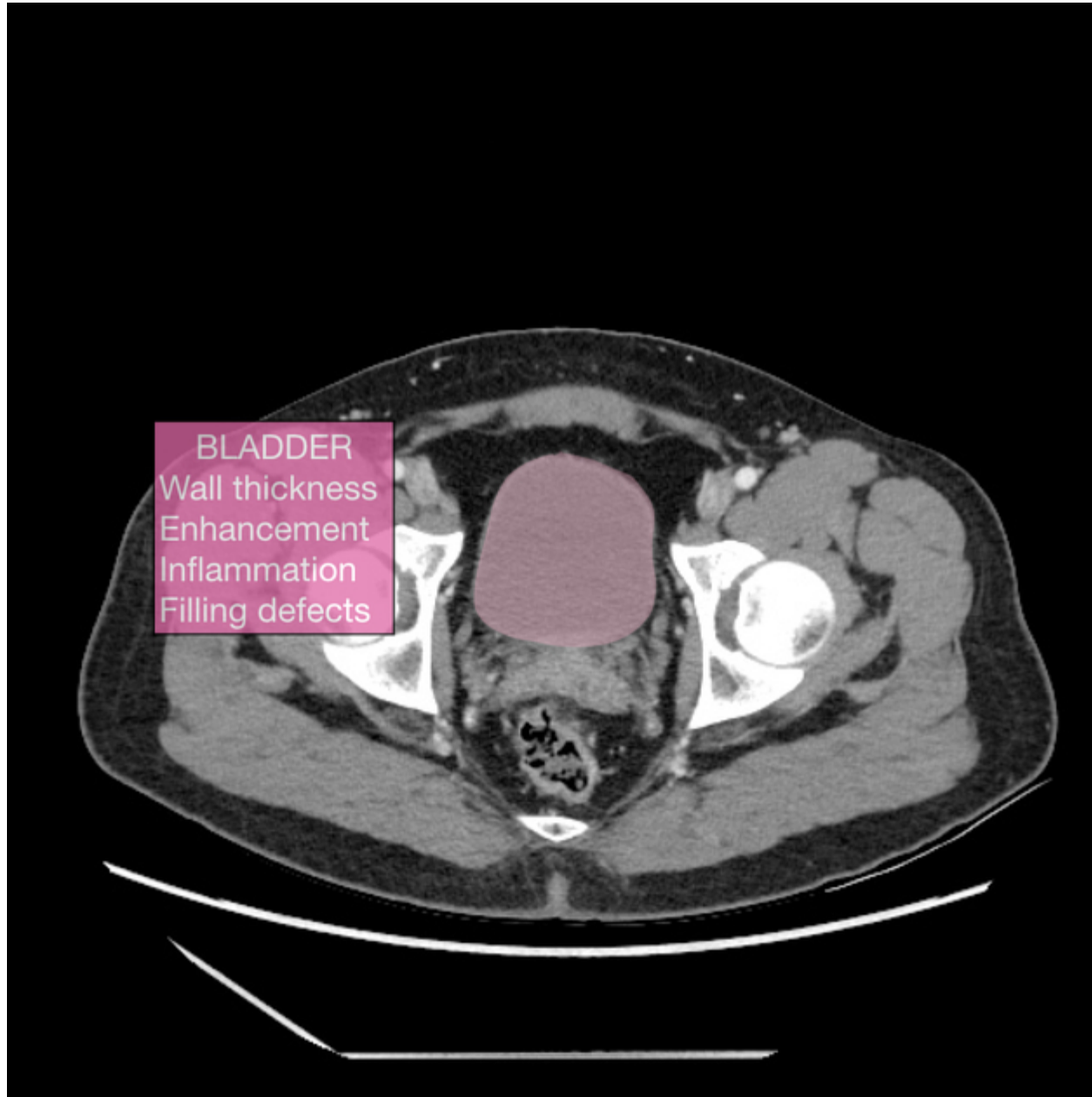
URETERS
Thickening
Enhancement
Filling defects

نقبو احد مايوميل
bladder



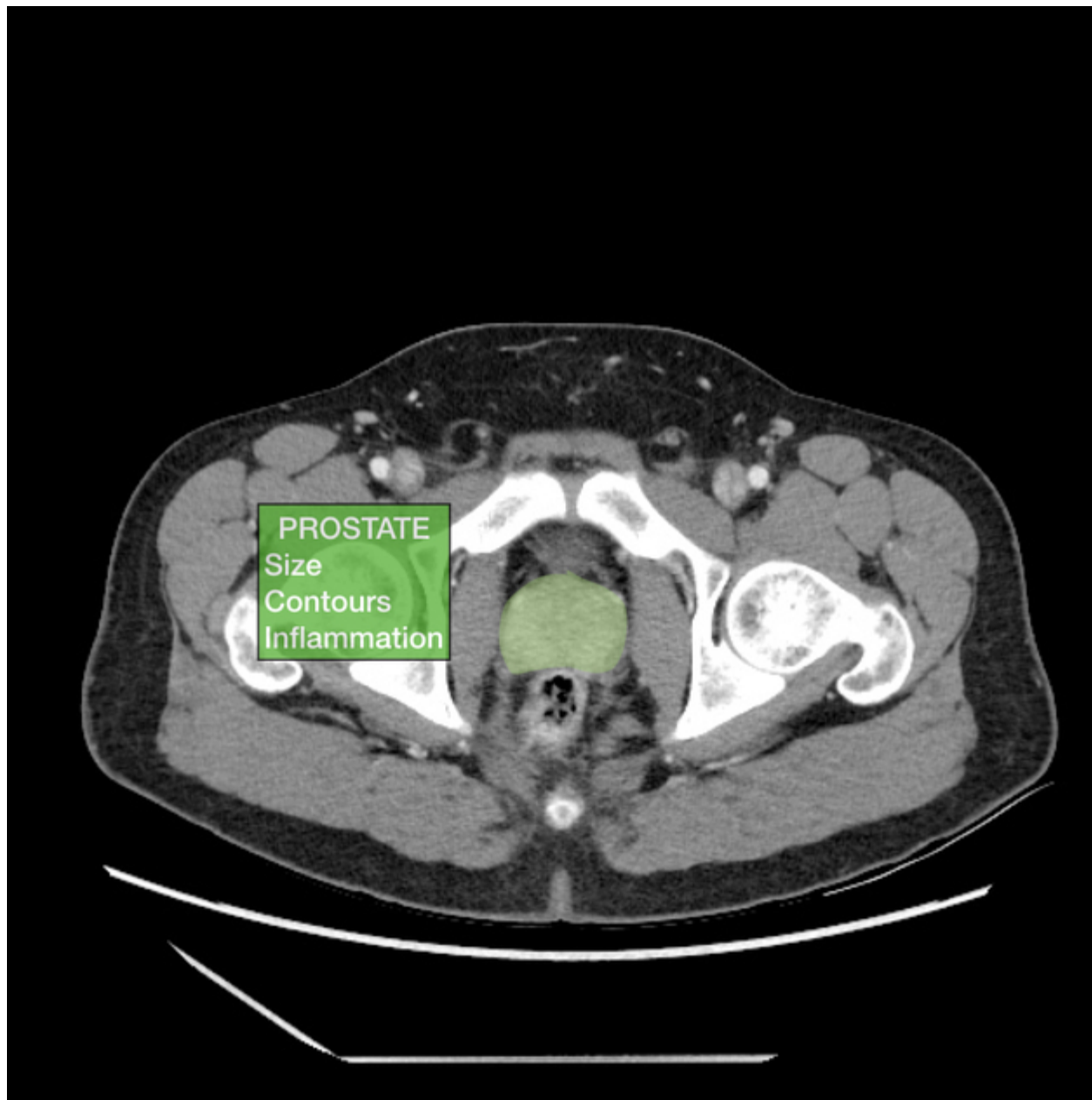








SEMINAL
VESICLES





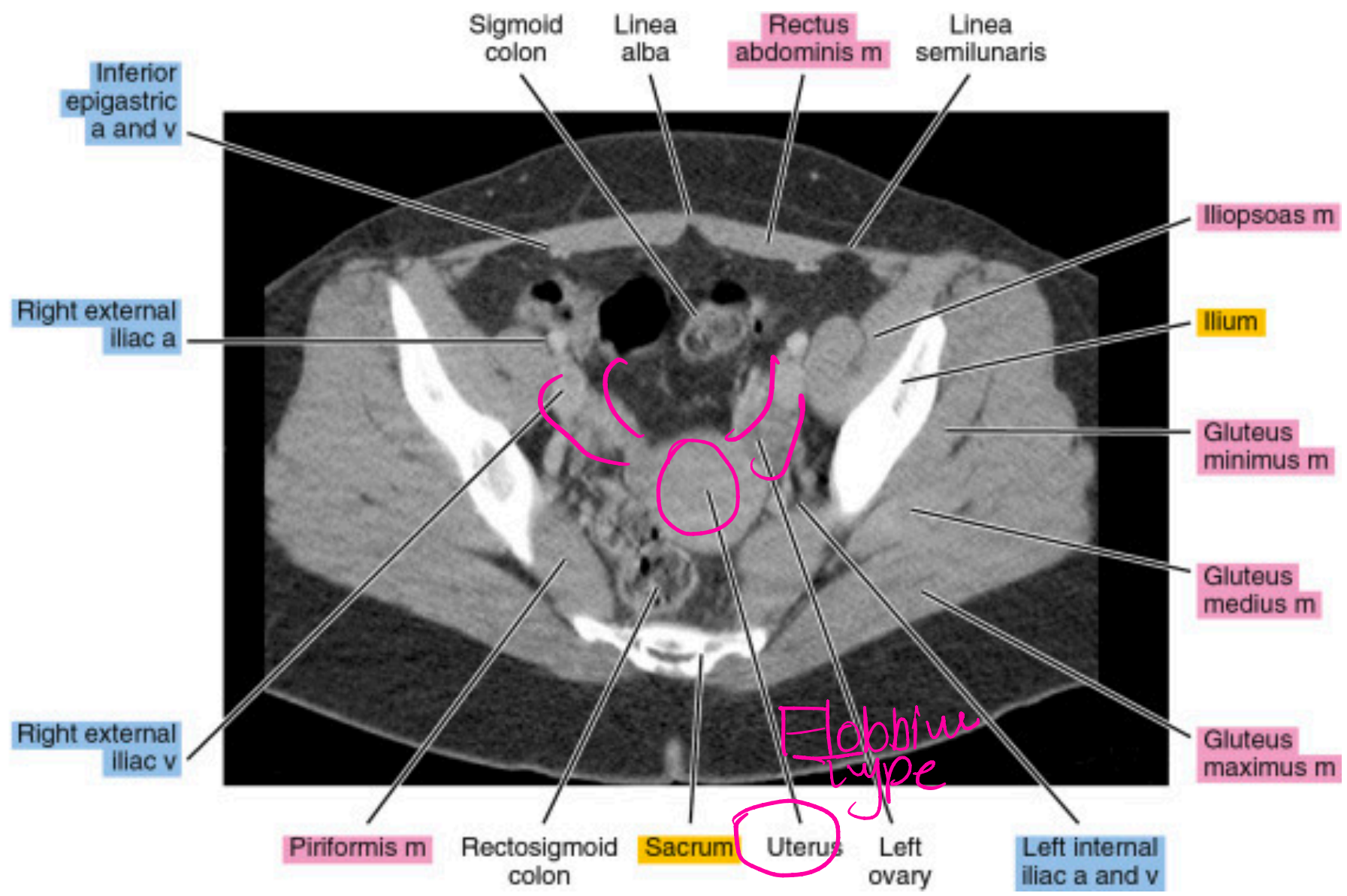
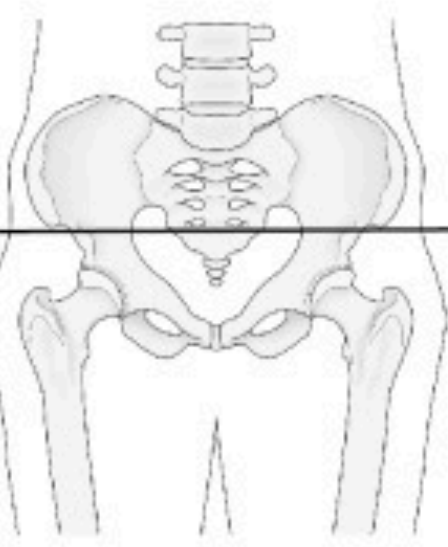
SPERMATIC
CORD

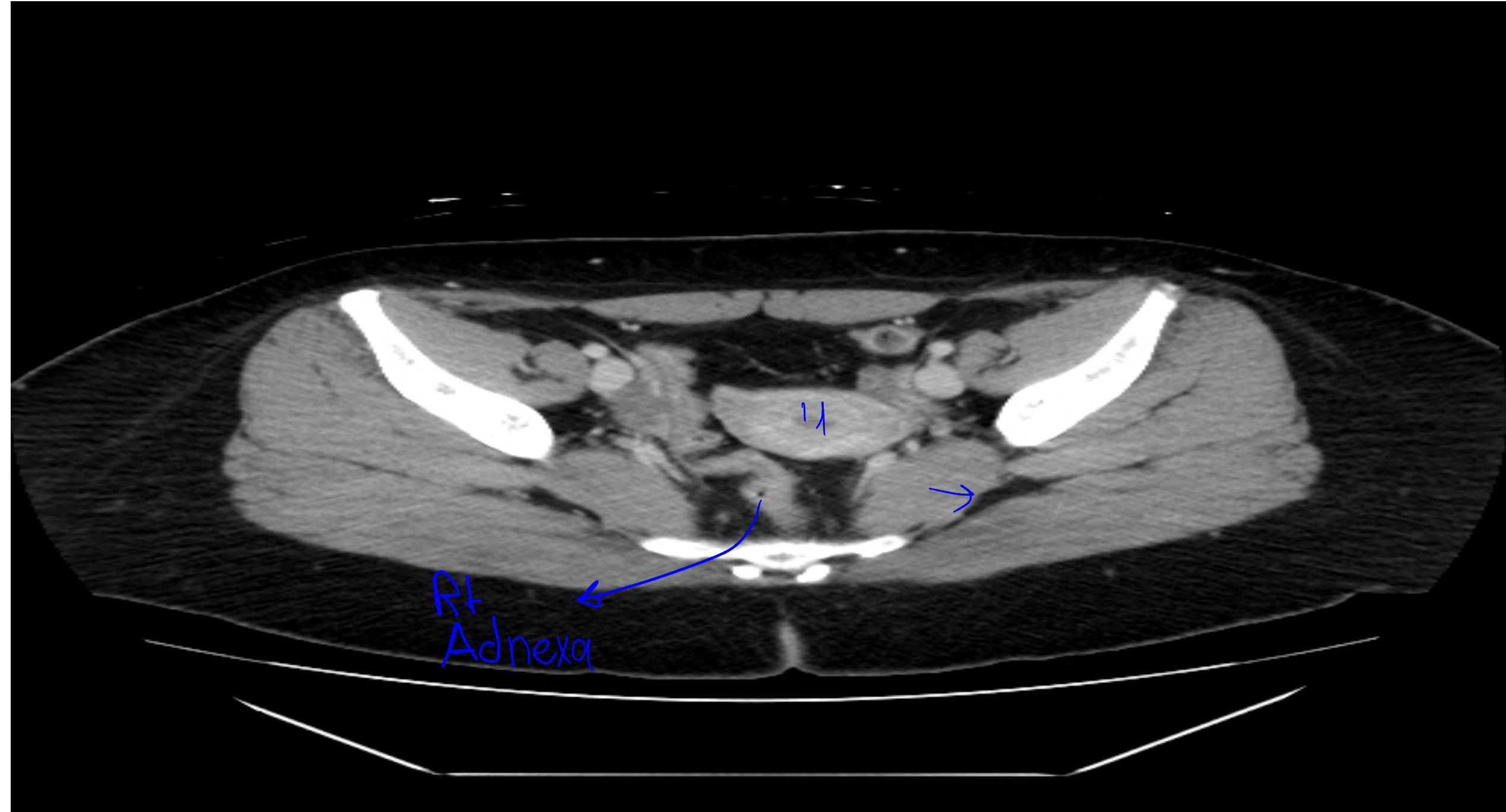
male



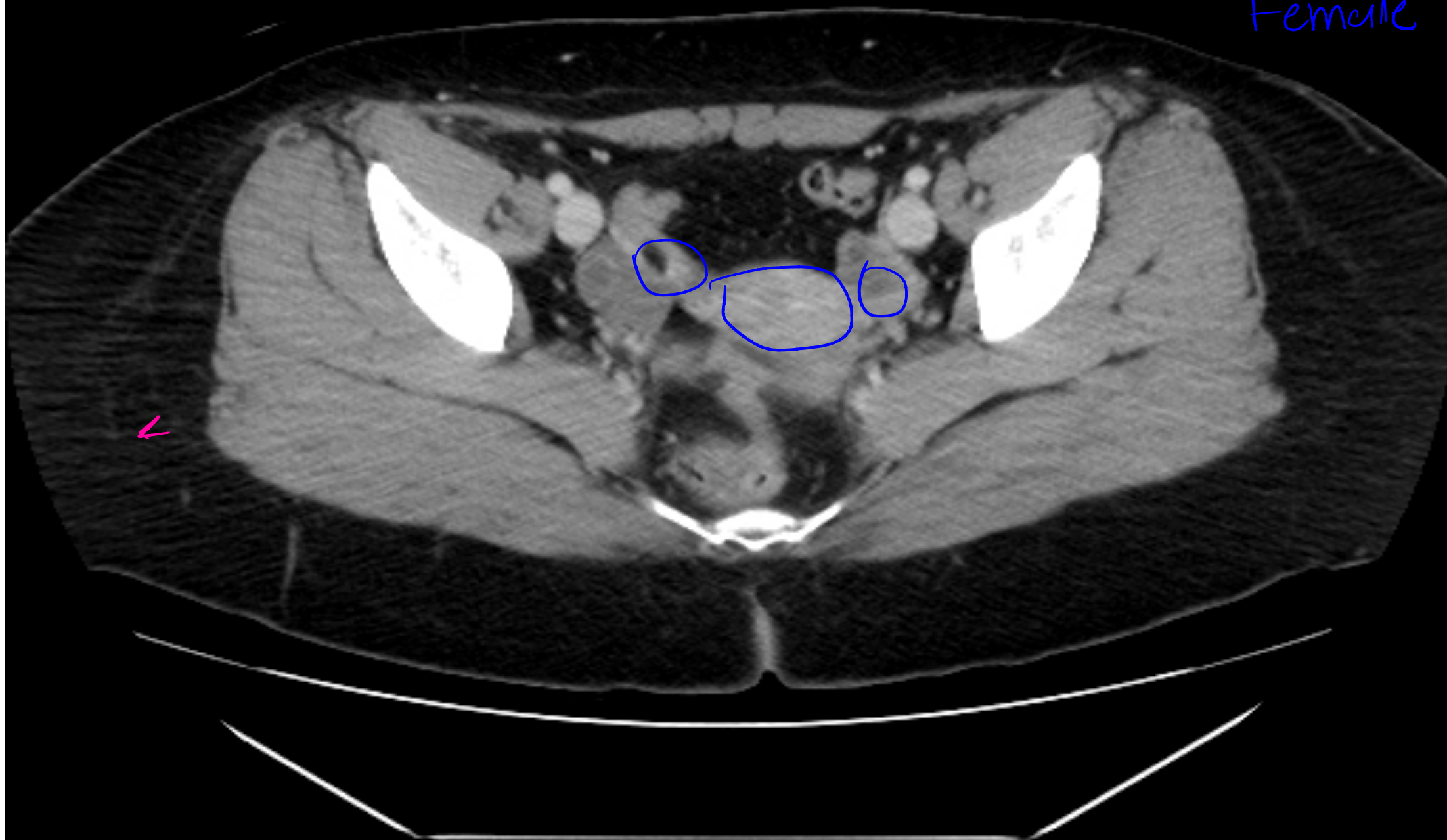


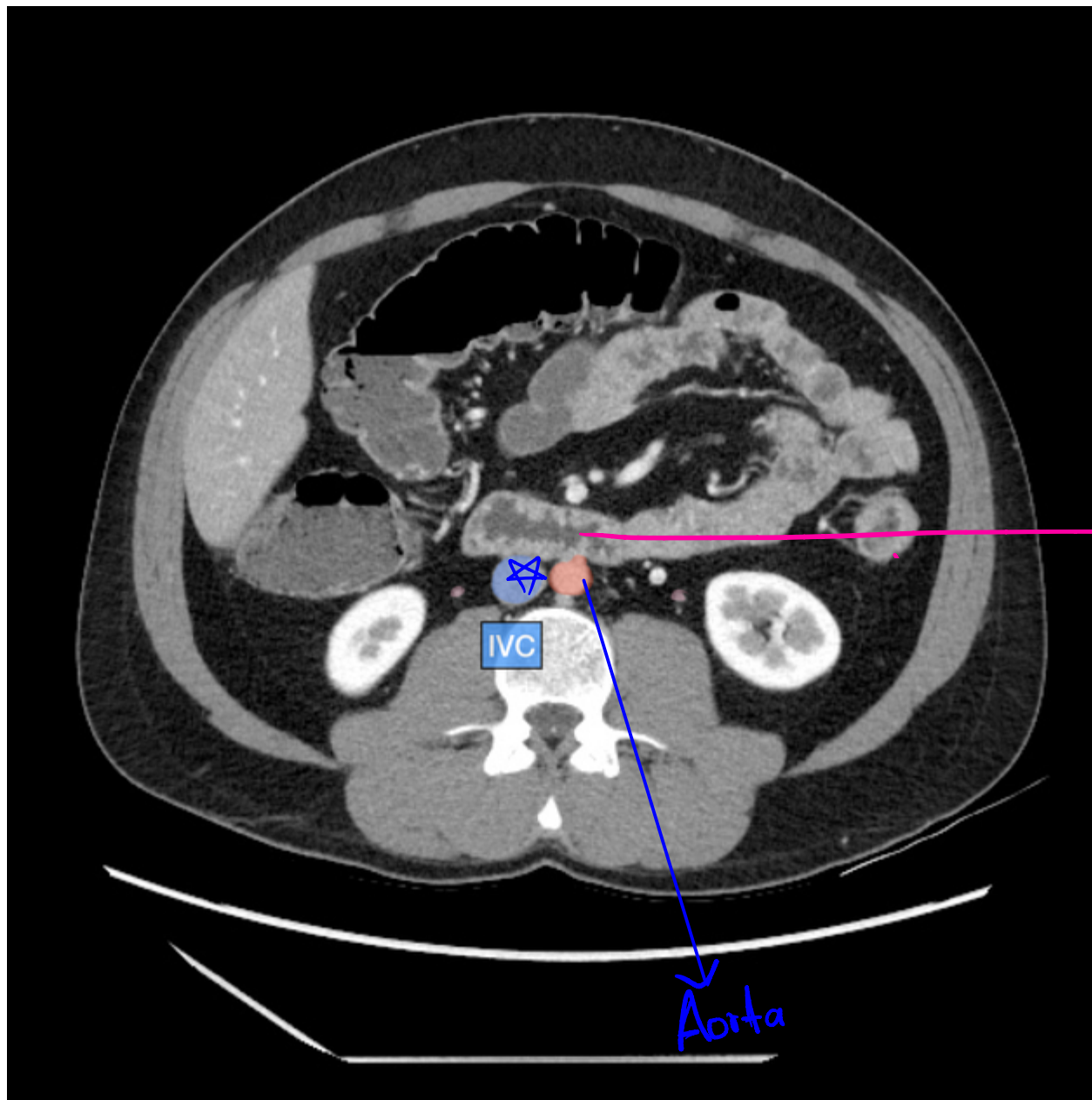
Female





Female

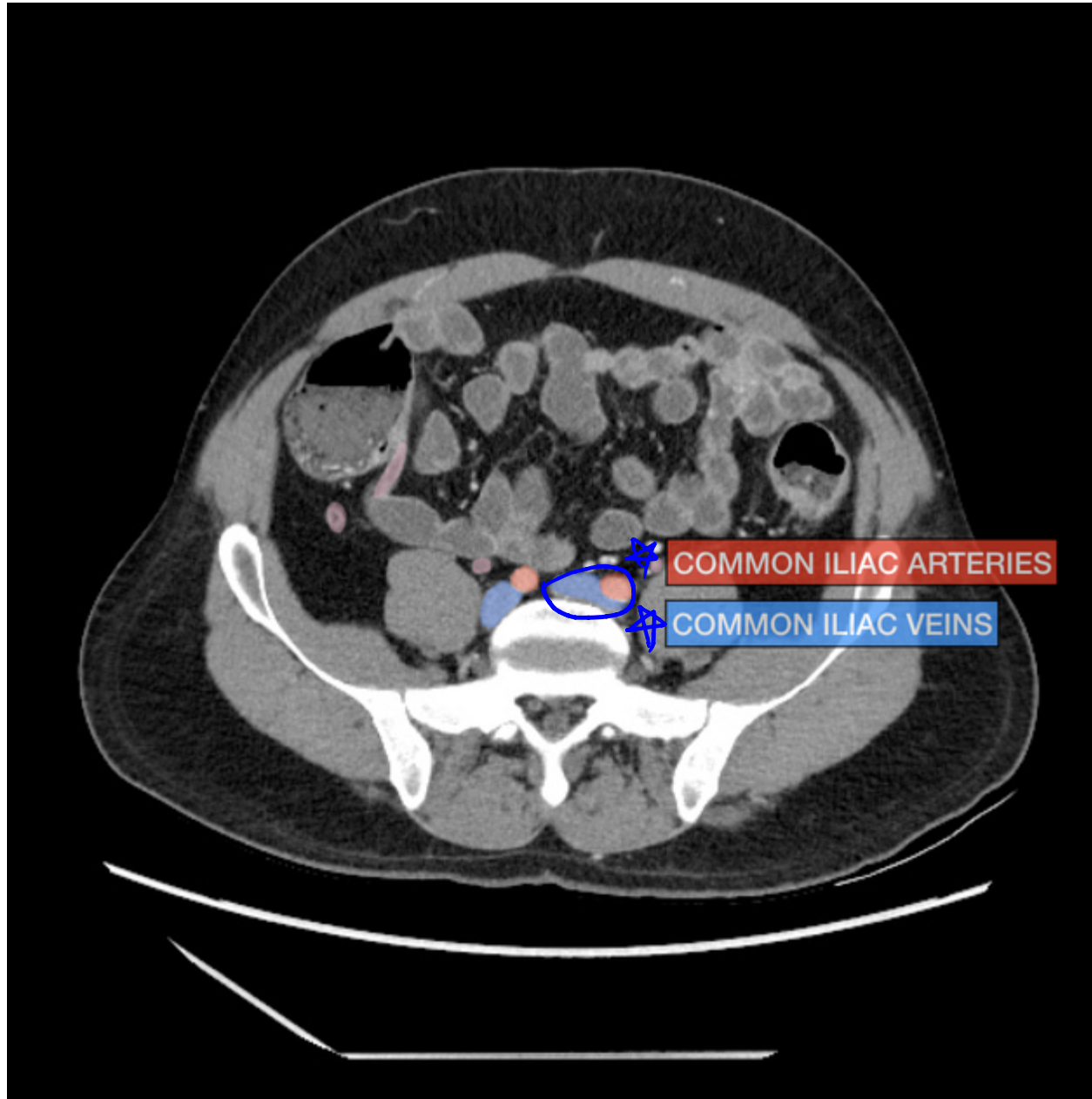




3rd
part of
duodenum

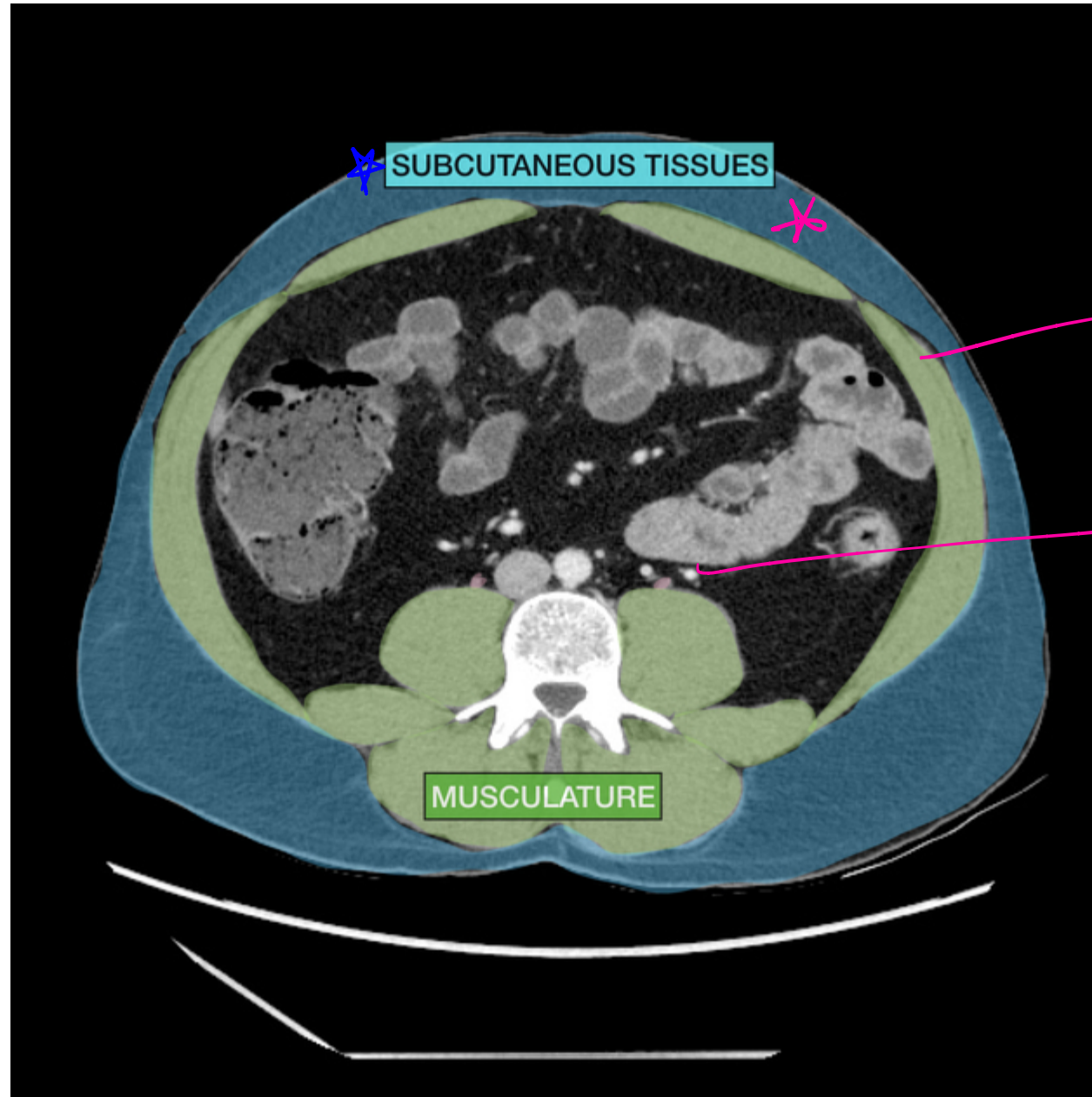
IVC

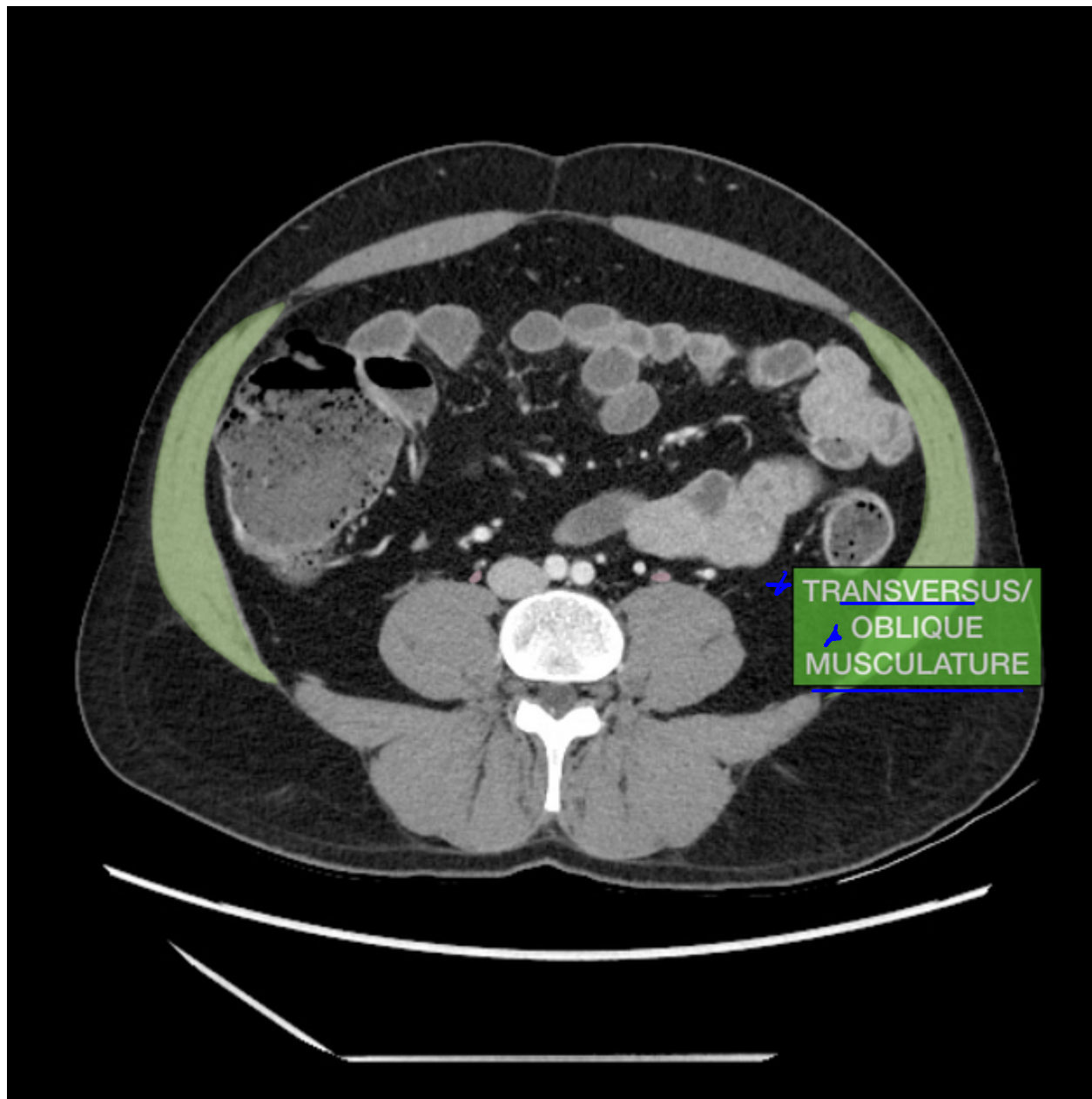
Aorta

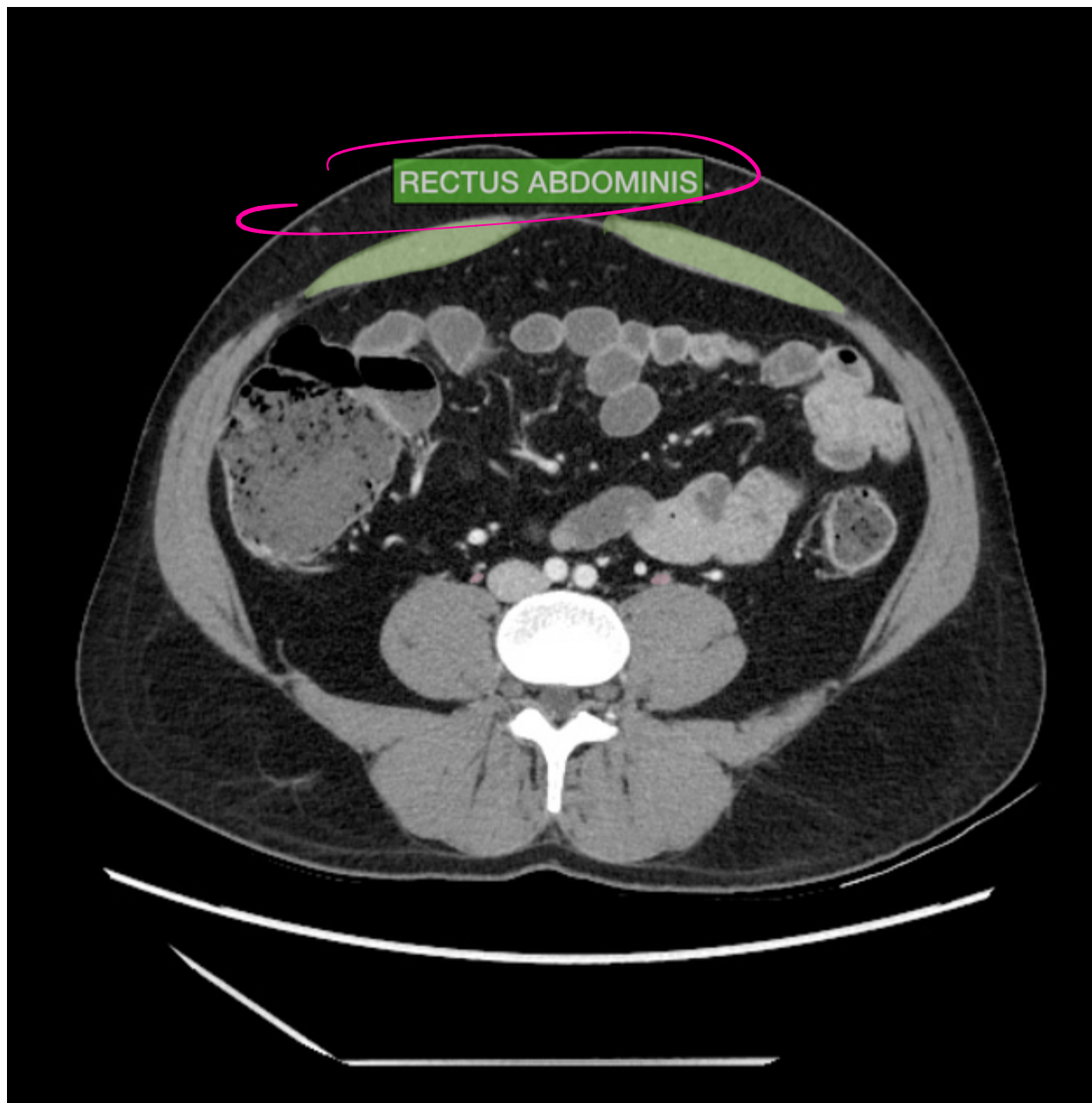


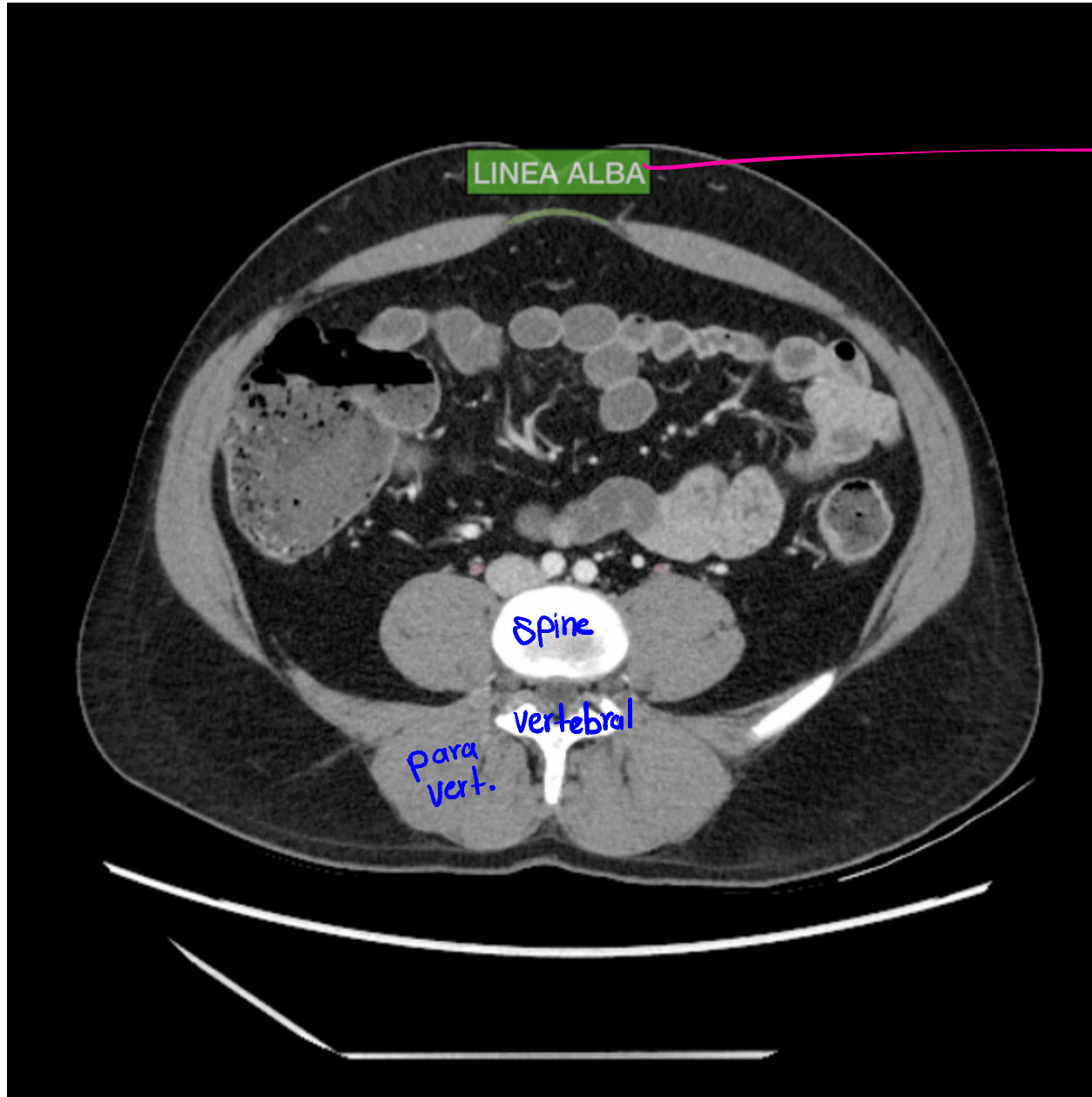
Aorta
L4
↓

Cutaneous = skin

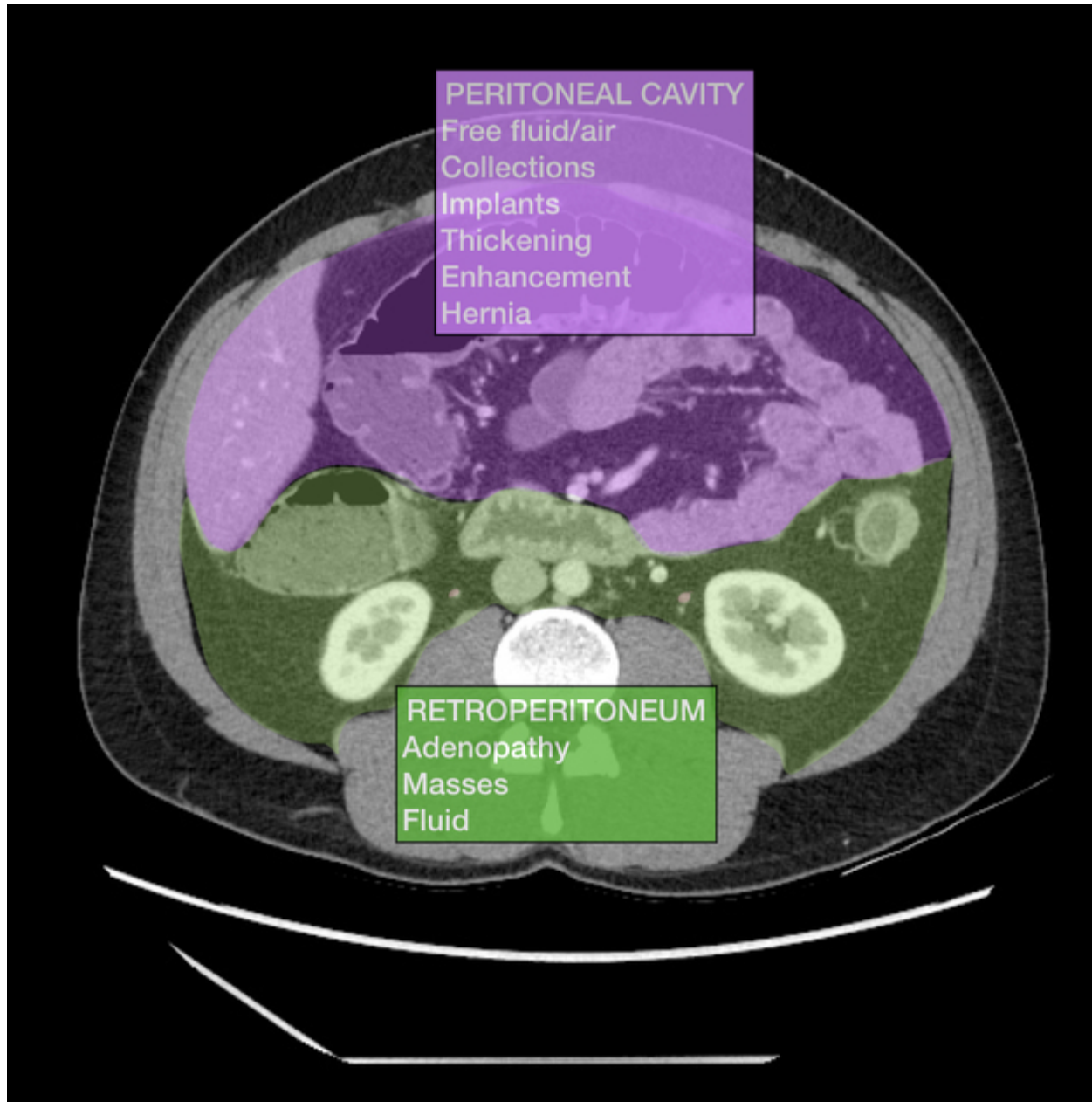








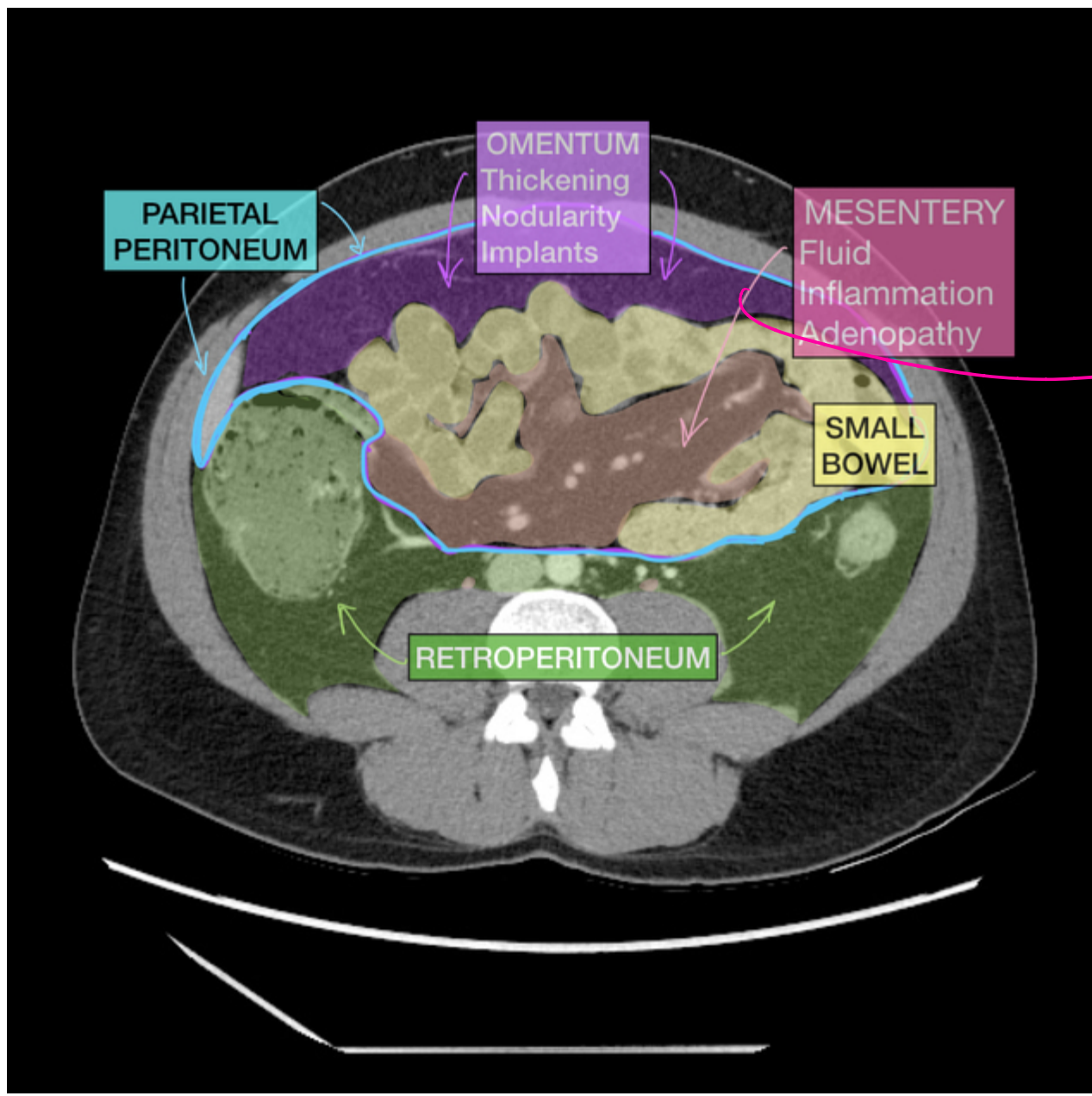
Ino
muscle
Most Ant.



Abd
 pretini
 C shape

retro P..
 post- praital
 * Kidney
 * Asce / descending colon
 * 3rd don
 * 4 + 2 post
 Aorta + IVC
 * rectum
 * Ureter
 * Adrenal gland

ru |



→ omentum