

Radioanatomia narządów jamy brzusznej oraz miednicy



Zakład Anatomii Prawidłowej Człowieka
Uniwersytet Medyczny w Białymstoku



**Esophagus,
pars thoracica**

**Aorta
thoracica**



P

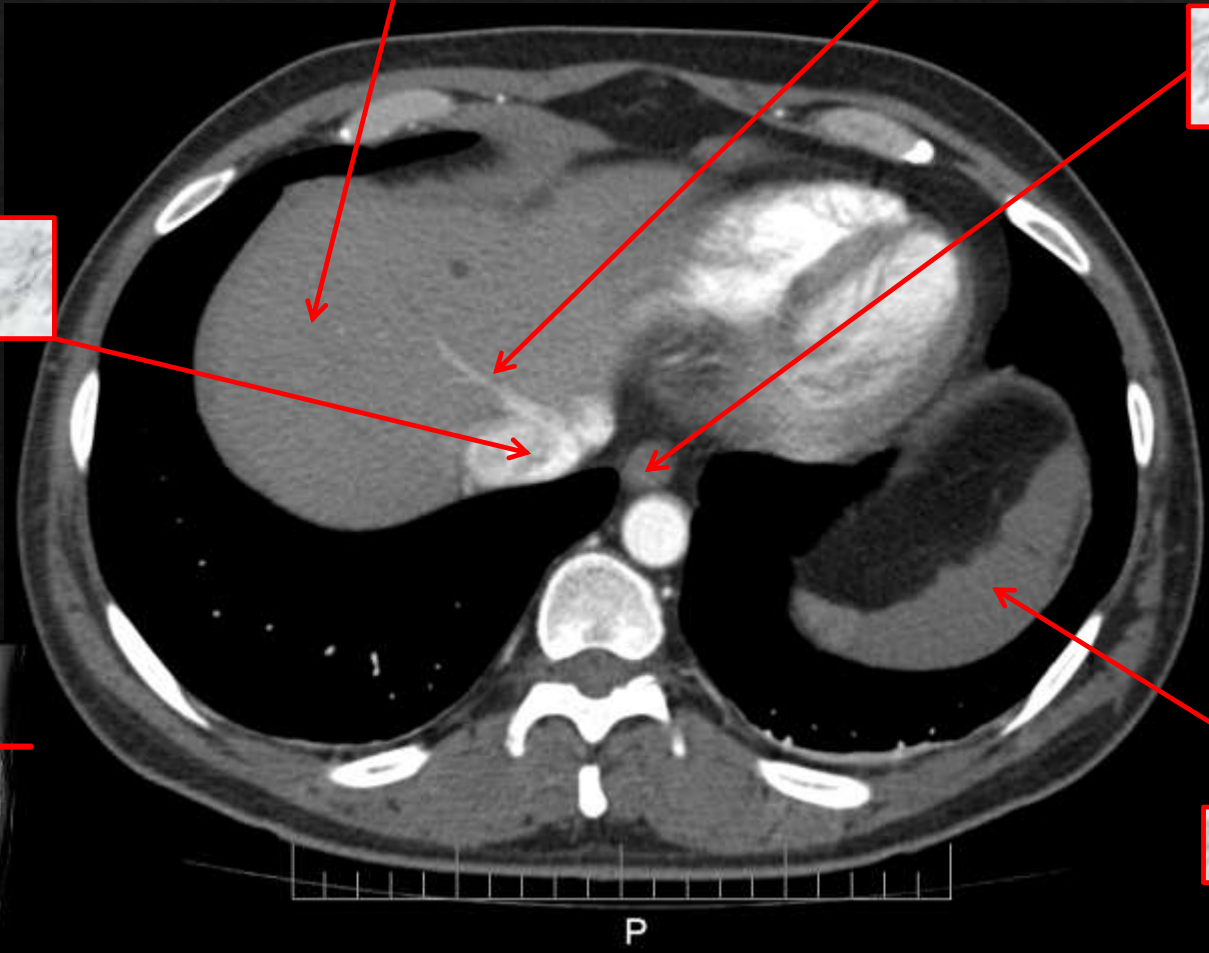
**Hepar,
lobus dexter**

**Vena hepatica
dextra**

**Esophagus
pars thoracica**

**Vena cava
inferior**

Lien



**Diaphragma,
crus dextrum**

**Arteria gastrica
sinistra**

**Arteria
lienalis**

Vena lienalis



**Arteria hepatica
communis**

**Duodenum,
pars superior**

Arteria lienalis

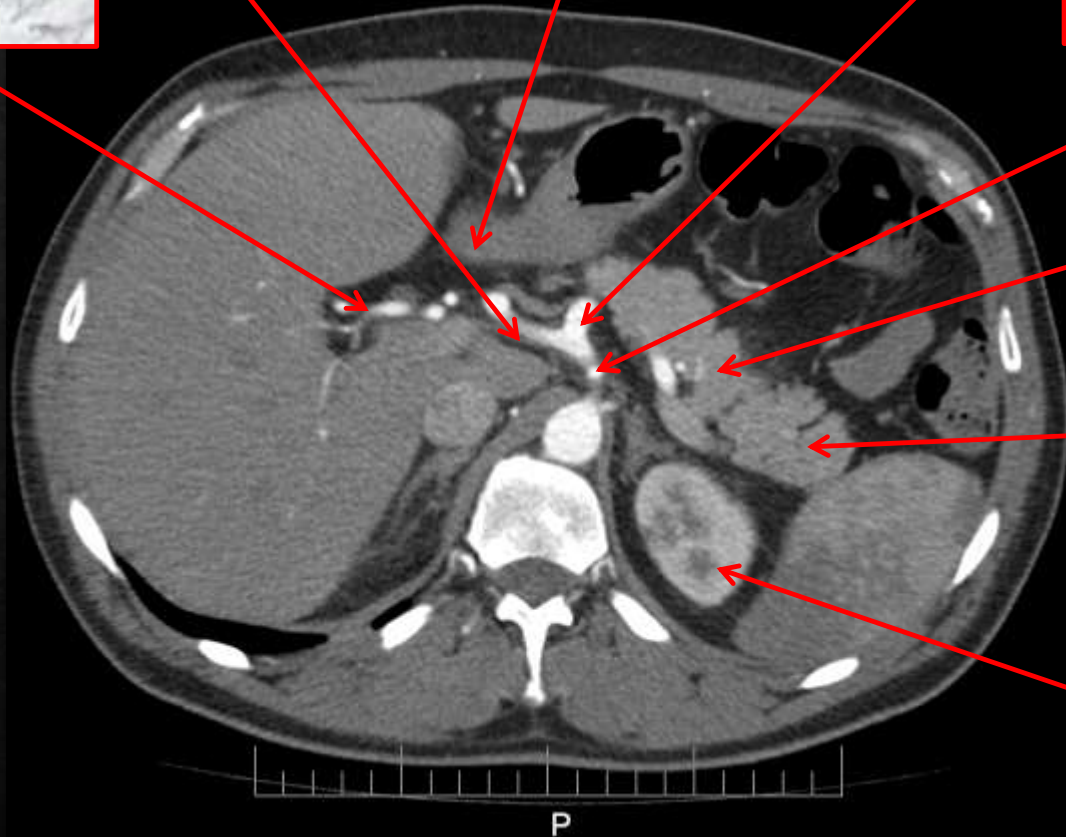
**Arteria hepatica
proper**

Truncus celiacus

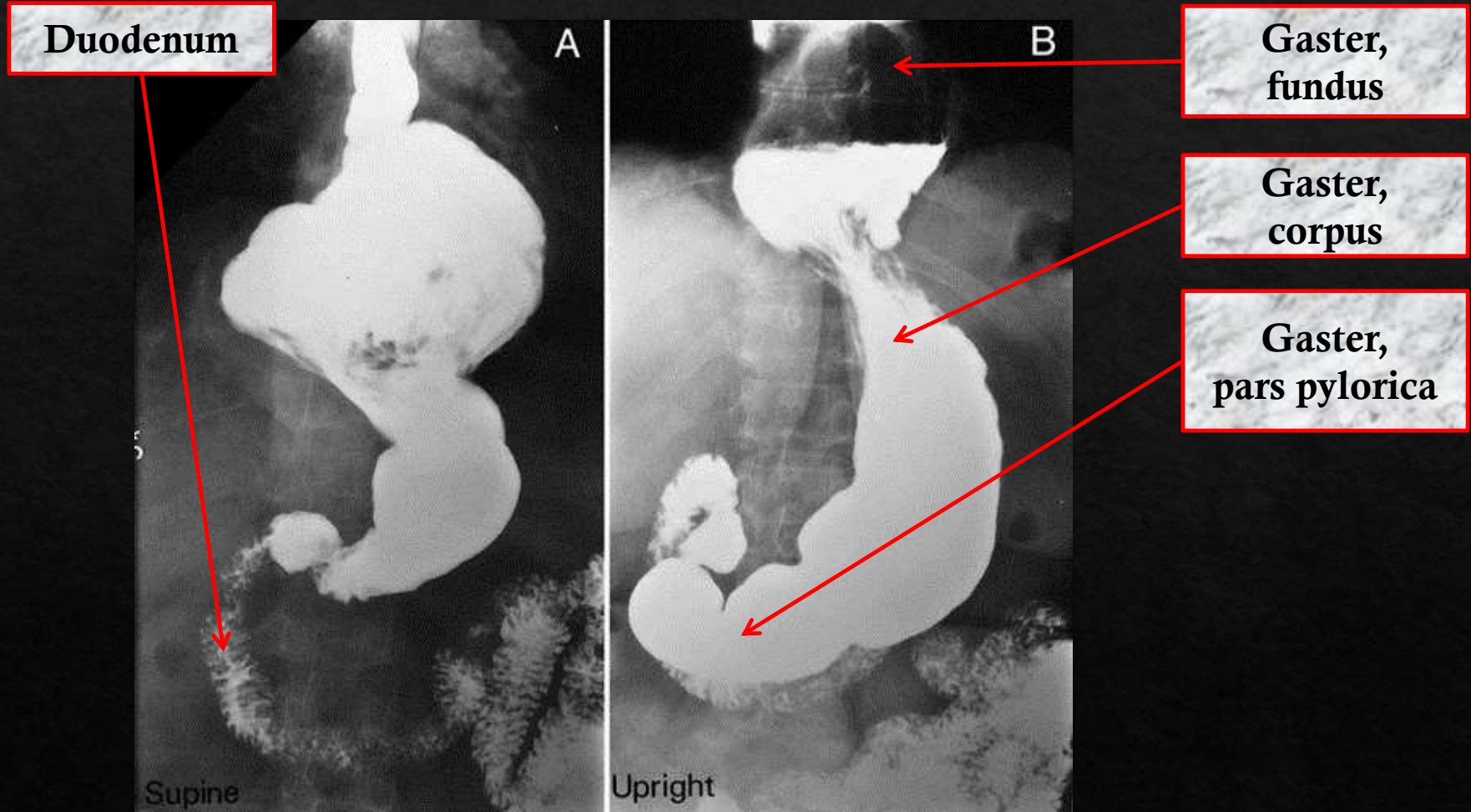
**Pancreas,
corpus**

**Pancreas,
cauda**

Ren sinister



Rtg górnego odcinka przewodu pokarmowego



Endoskopowa cholangiopankreatografia wsteczna (ECPW)

**Ductus hepaticus
sinister**

**Ductus hepaticus
dexter**

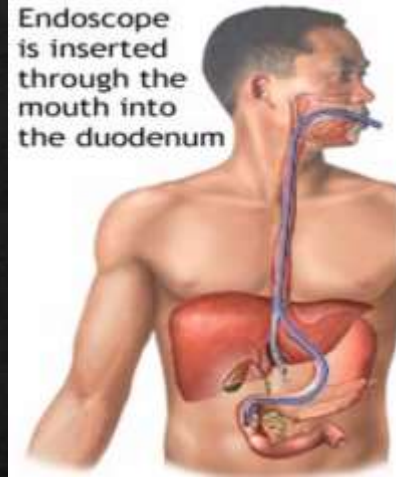
**Ductus hepaticus
communis**

Vesica fellea

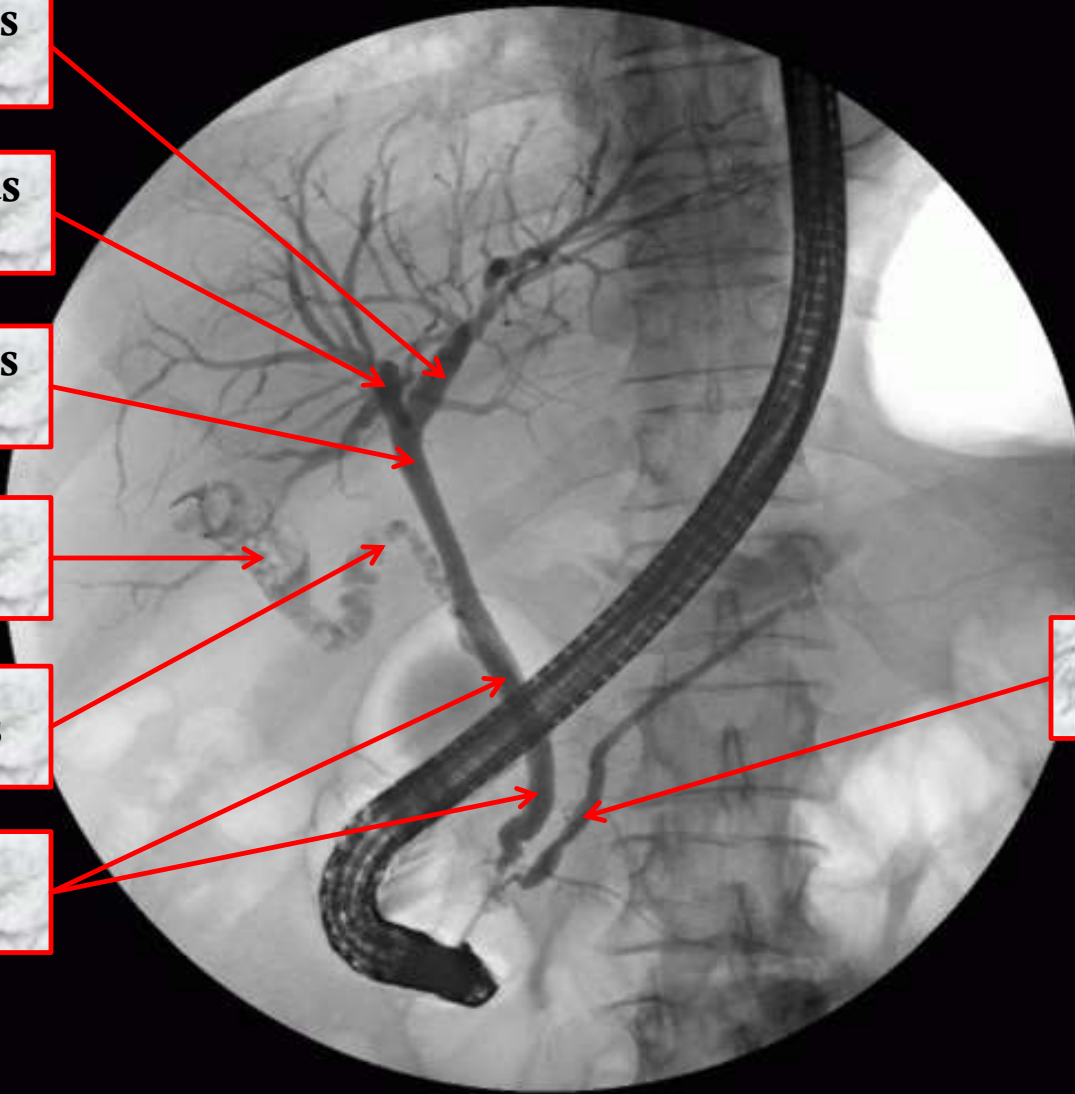
Ductus cysticus

**Ductus
choledochus**

Endoscope
is inserted
through the
mouth into
the duodenum



**Ductus
pancreaticus**



**Duodenum,
pars descendens**

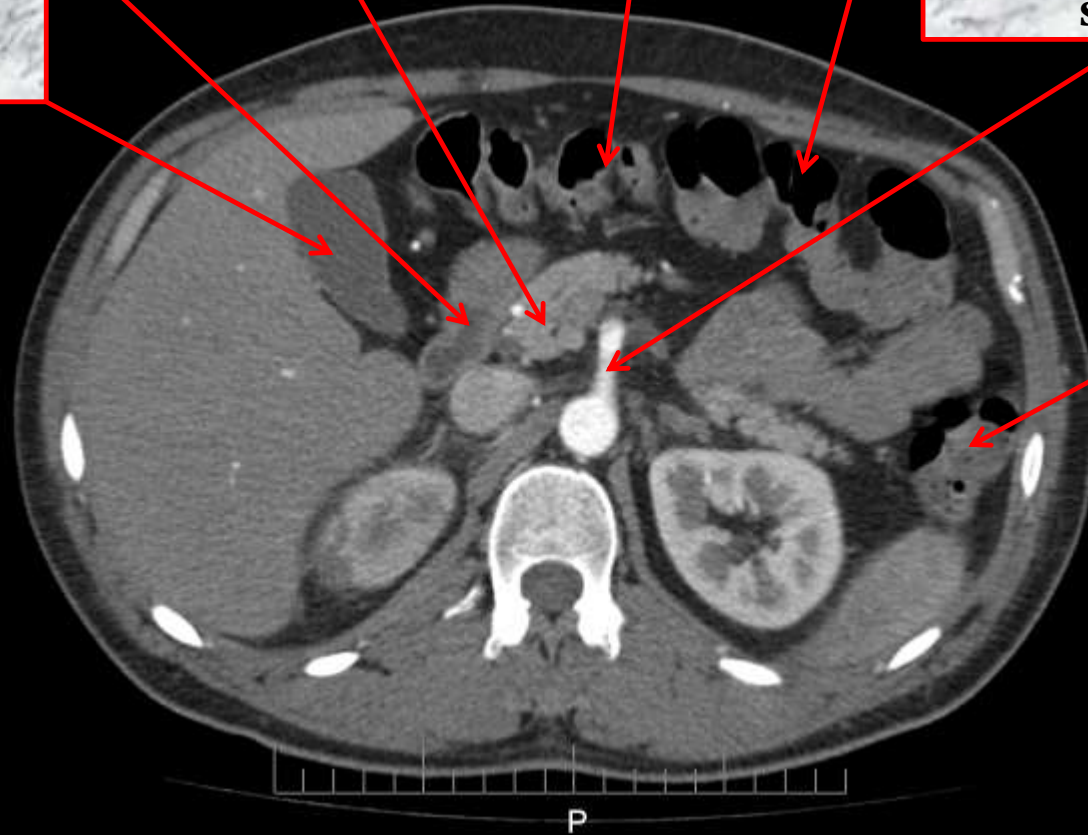
Pancreas, caput

Colon transversum

**Arteria mesenterica
superior**

Vesica fellea

**Colon
descendens**



**Colon,
flexura hepatica**

**Duodenum,
pars horisontalis**

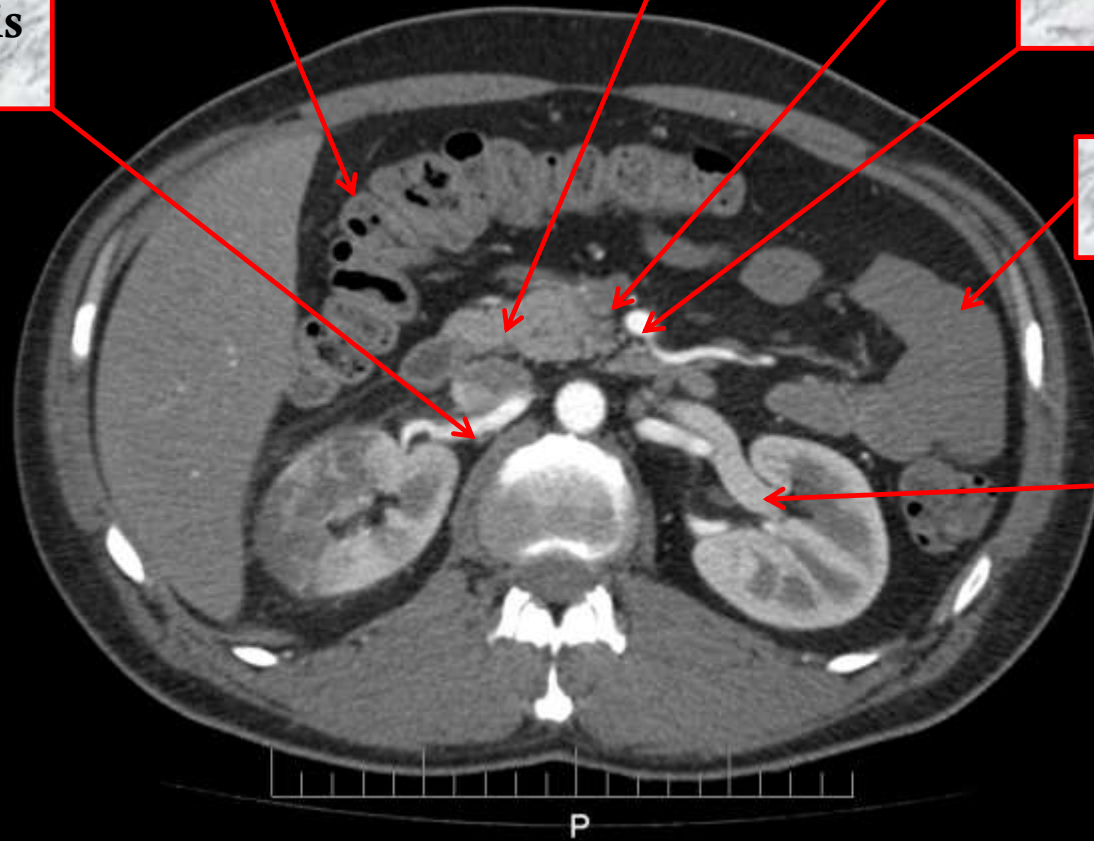
**Vena mesenterica
superior**

**Arteria renalis
dextra**

**Arteria mesenterica
superior**

Jejunum

**Vena renalis
sinistra**

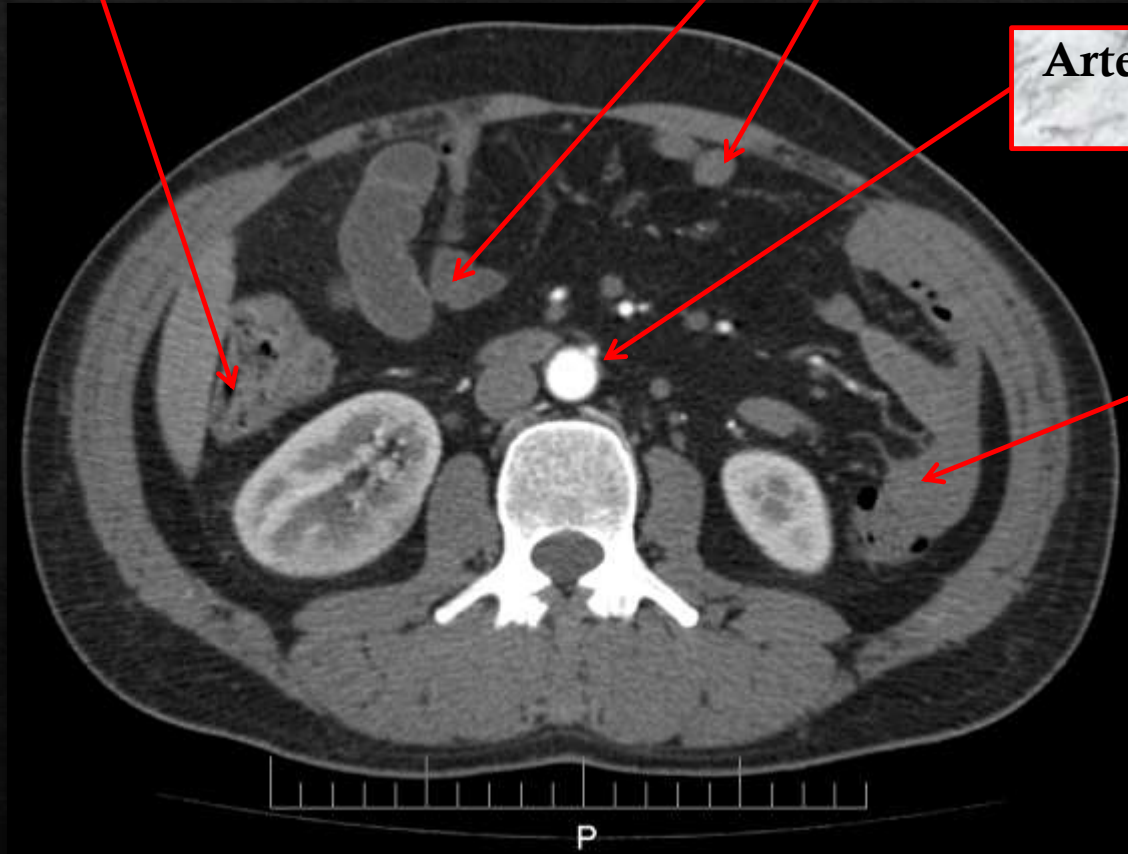


**Colon
ascendes**

Intestinum tenue

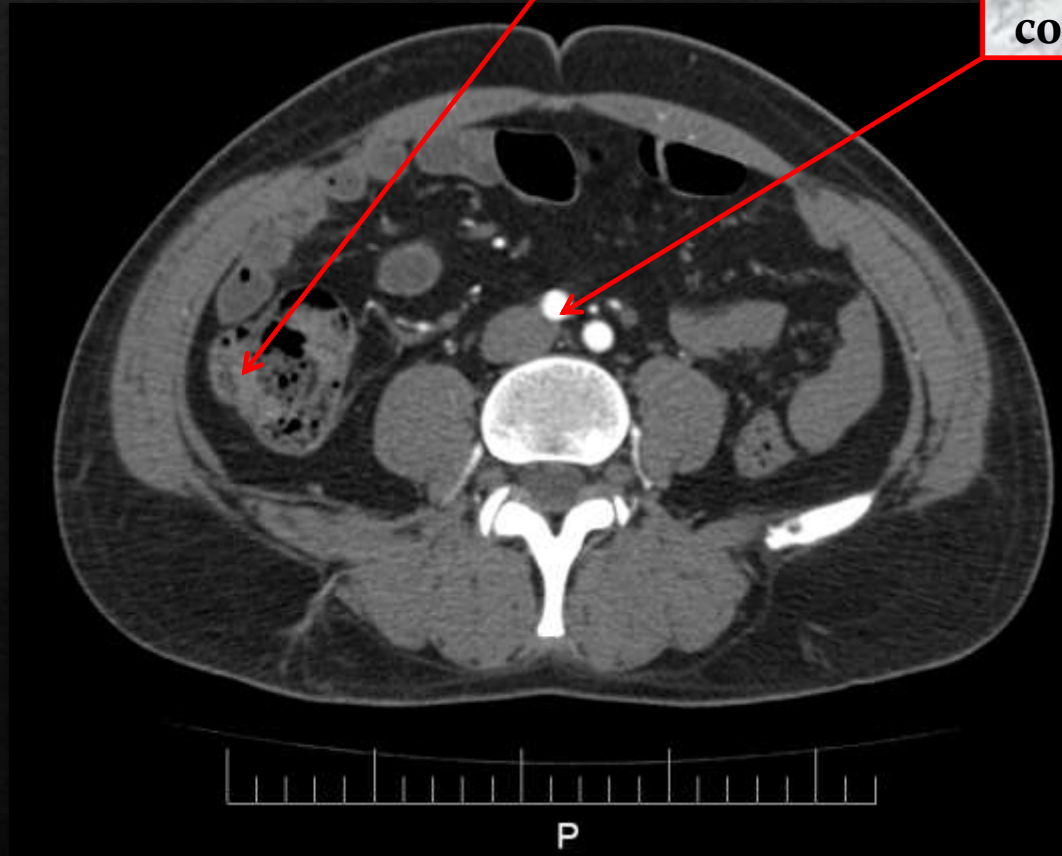
**Arteria mesenterica
inferior**

**Colon
descendens**



Cecum

**Arteria iliaca
communis dextra**



**Colon
transversum**

**Flexura colica
dextra**

Colon ascendens

Ileum

Cecum



**Flexura colica
sinistra**

Colon descendens

**Colon
sigmoideum**

Rectum

Hepar

Gaster

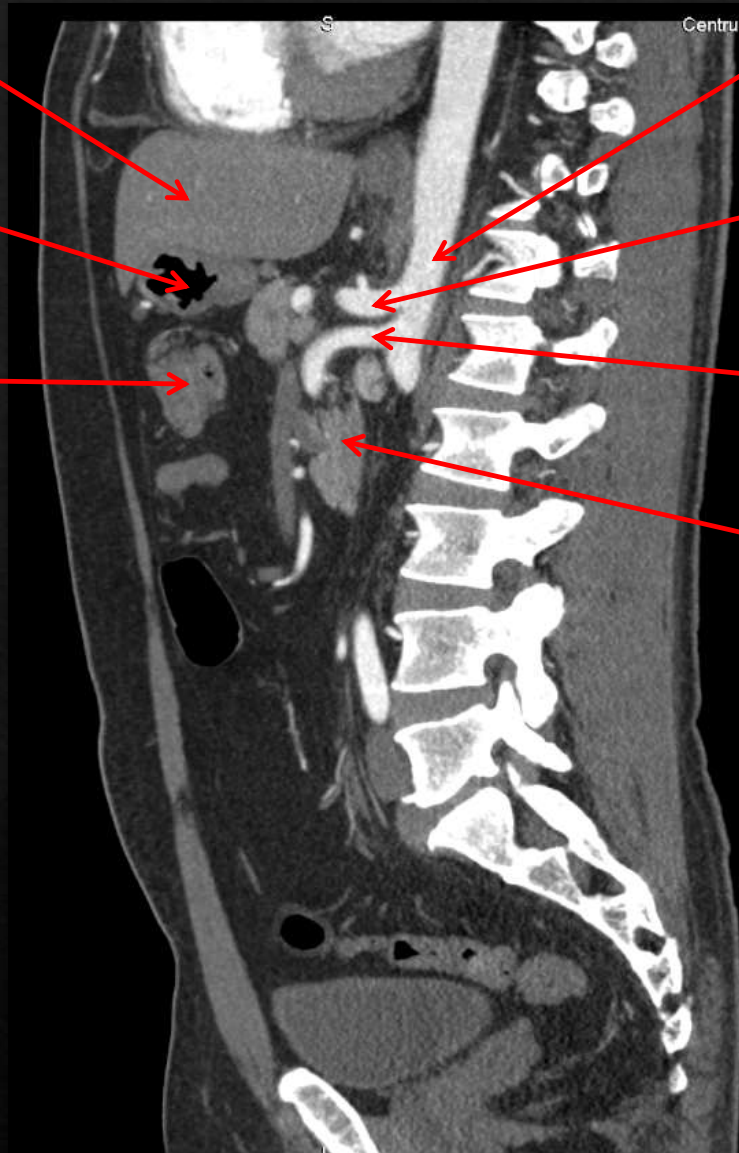
**Colon
transversum**

**Aorta
abdominalis**

Truncus celiacus

**Arteria mesenterica
superior**

Pancreas



**Arteria gastrica
sinistra**

**Arteria hepatica
communis**

**Arteria heparica
proper**

**Arteria
gastroduodenalis**

**Arteria renalis
dextra**

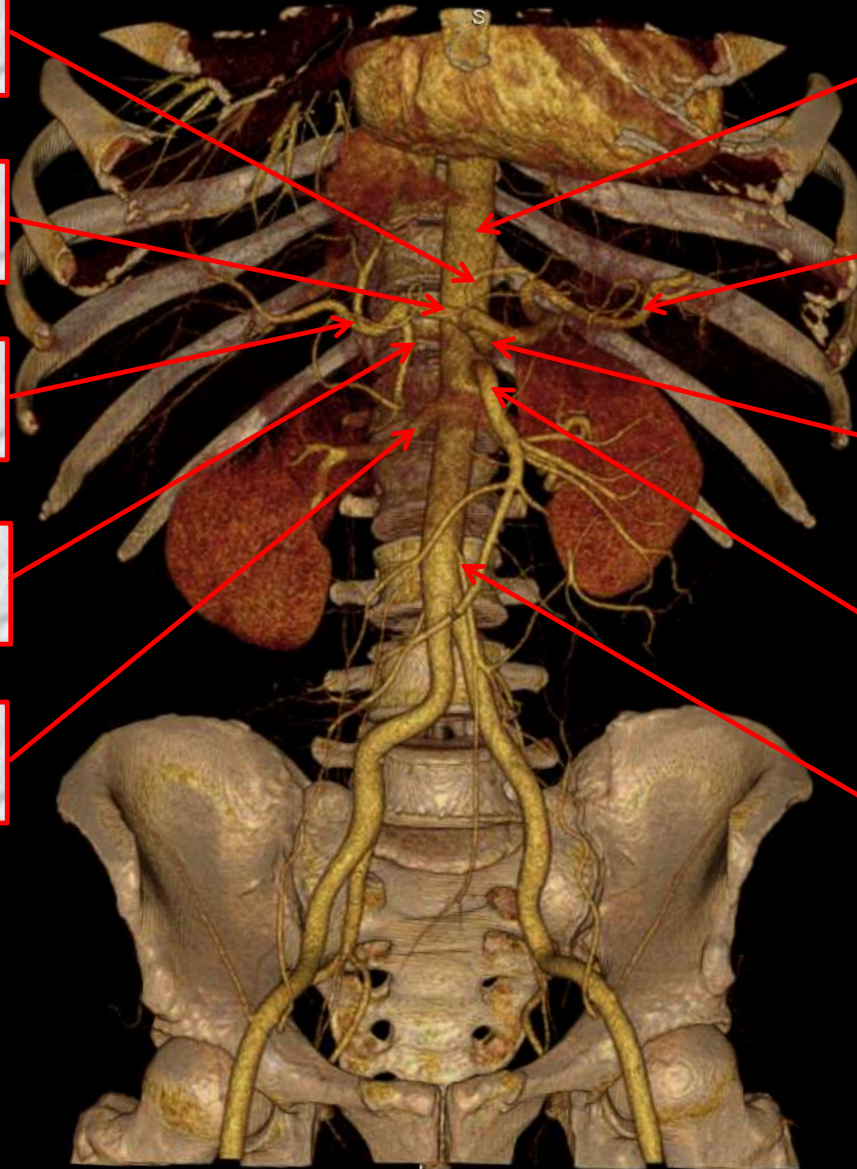
**Aorta
abdominalis**

Arteria lienalis

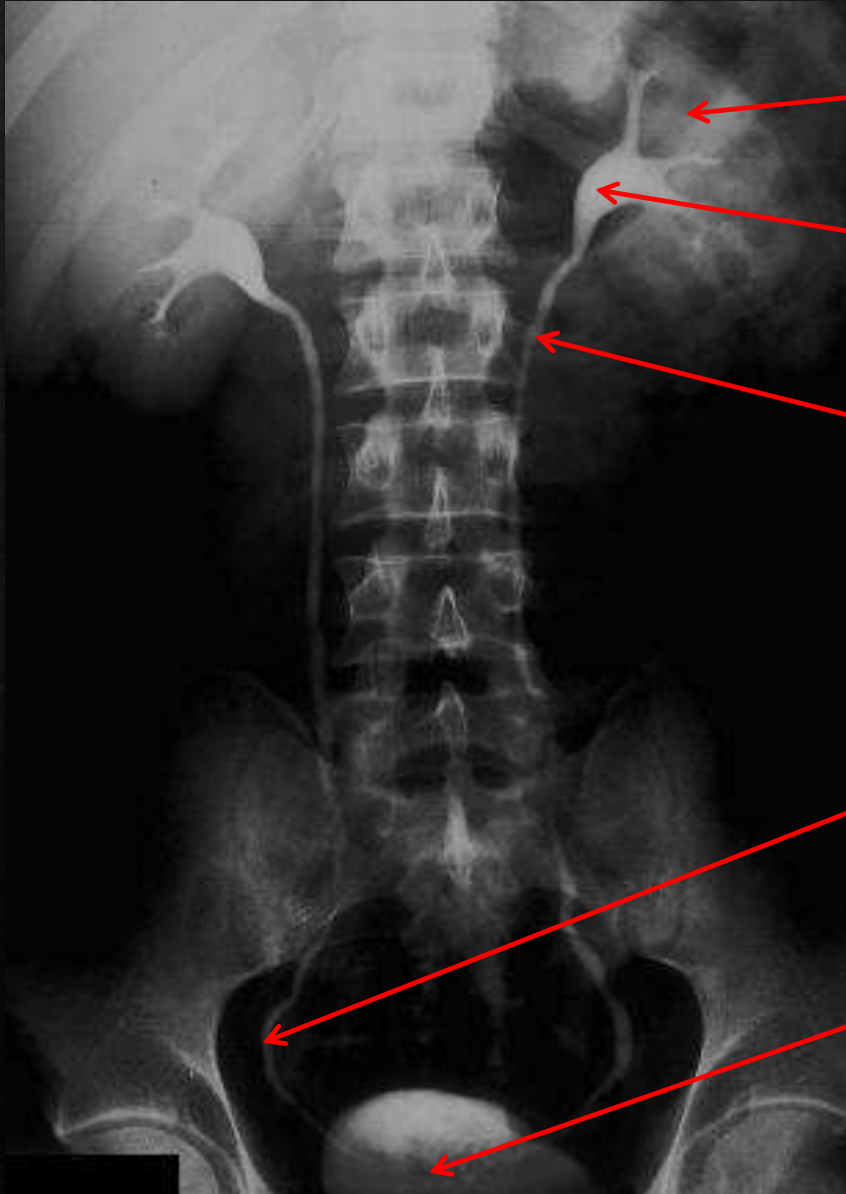
Truncus celiacus

**Arteria mesenterica
superior**

**Arteria mesenterica
superior**



Urografia



Ren sinister

Pelvis renalis

**Ureter sinister,
pars abdominalis**

**Ureter dexter,
pars pelvina**

Vesica urinaria

Musculus rectus abdominis

Musculus transversus abdominis

Musculus obliquus internus abdominis

Musculus obliquus externus abdominis

Musculus quadratus lumborum

Musculus psoas major

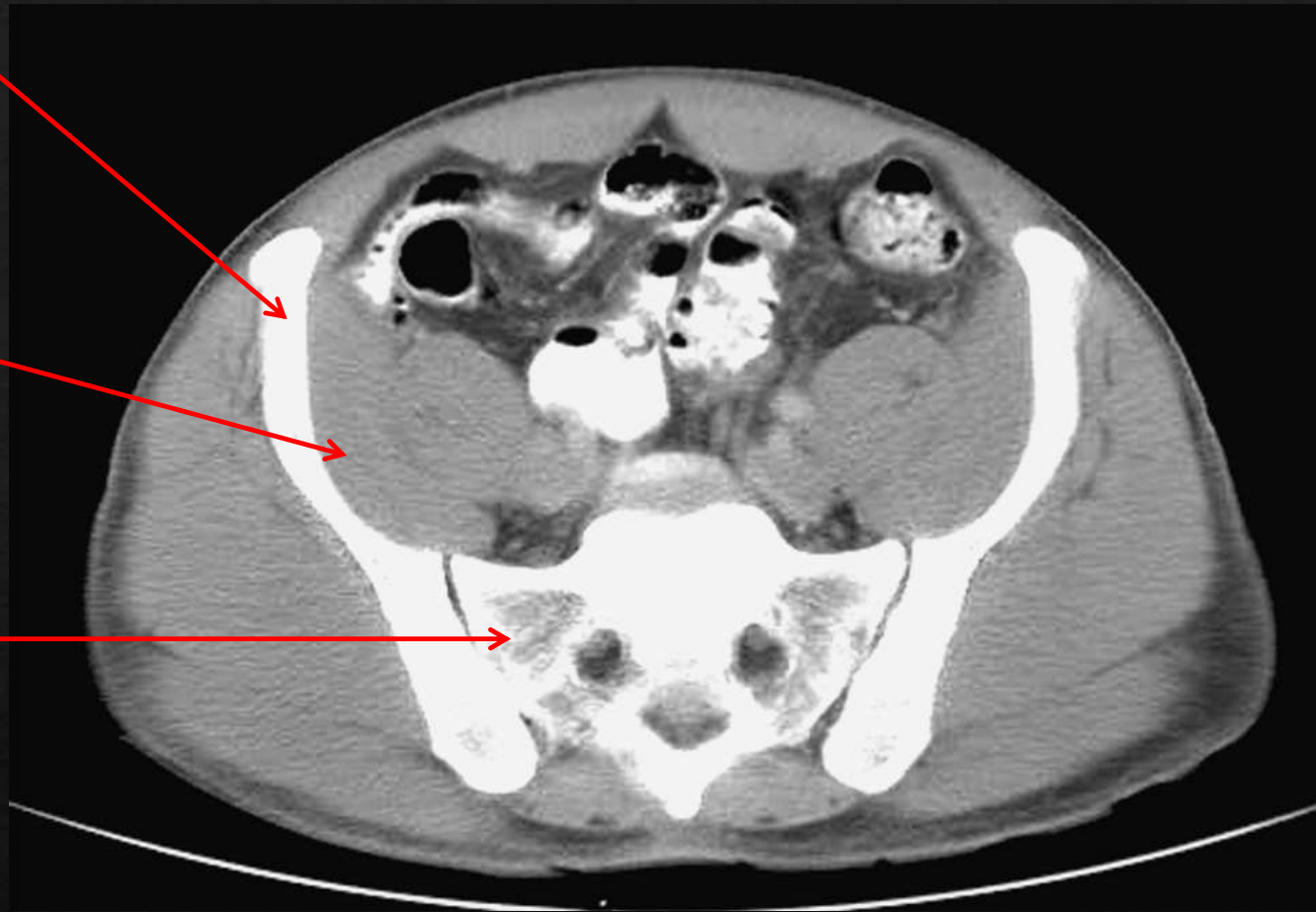
Os ilium



Os ilium

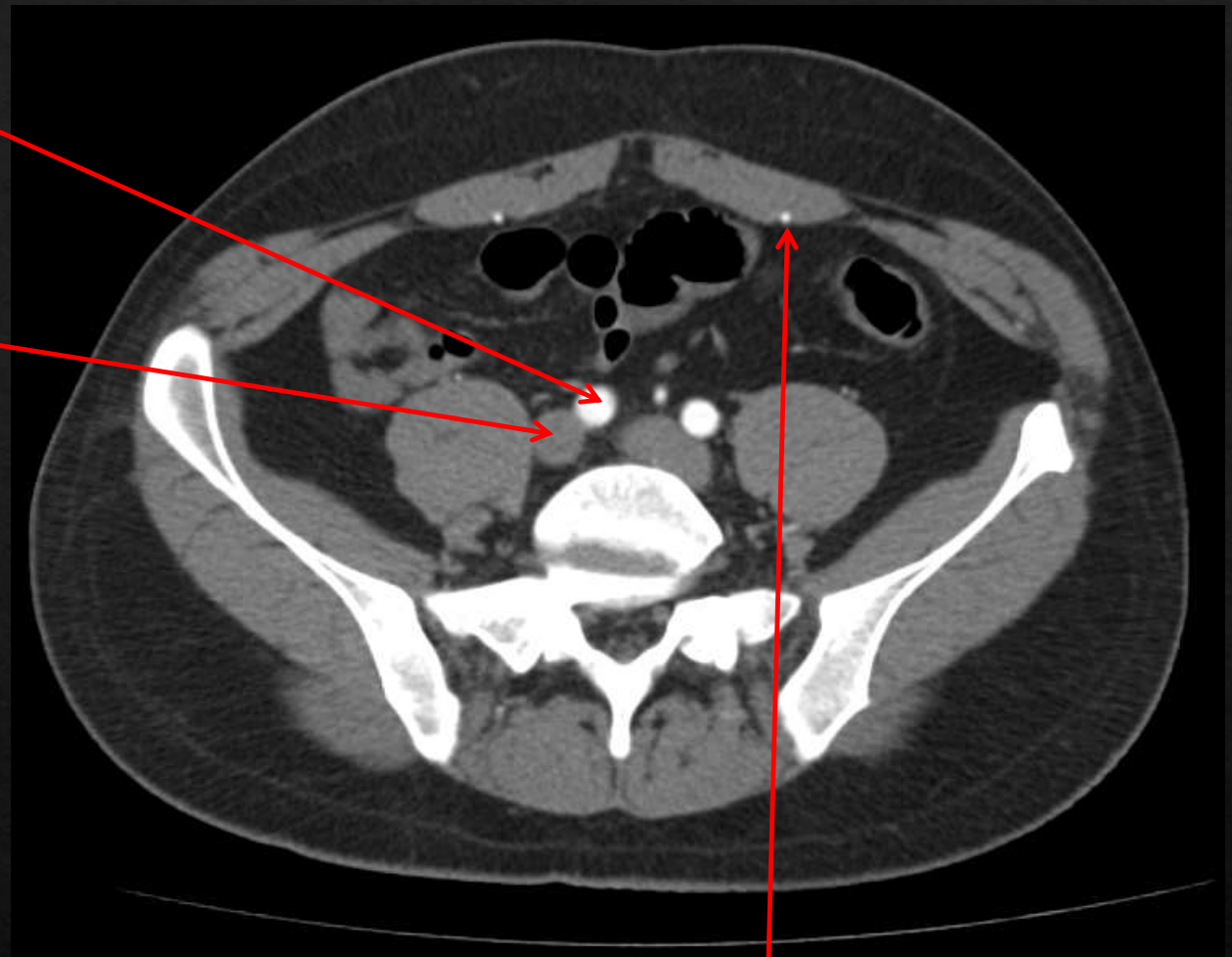
Musculus iliacus

Os sacrum



Arteria iliaca
communis dextra

Vena iliaca communis
dextra



Arteria epigastrica
inferior sinistra



Colon sigmoideus

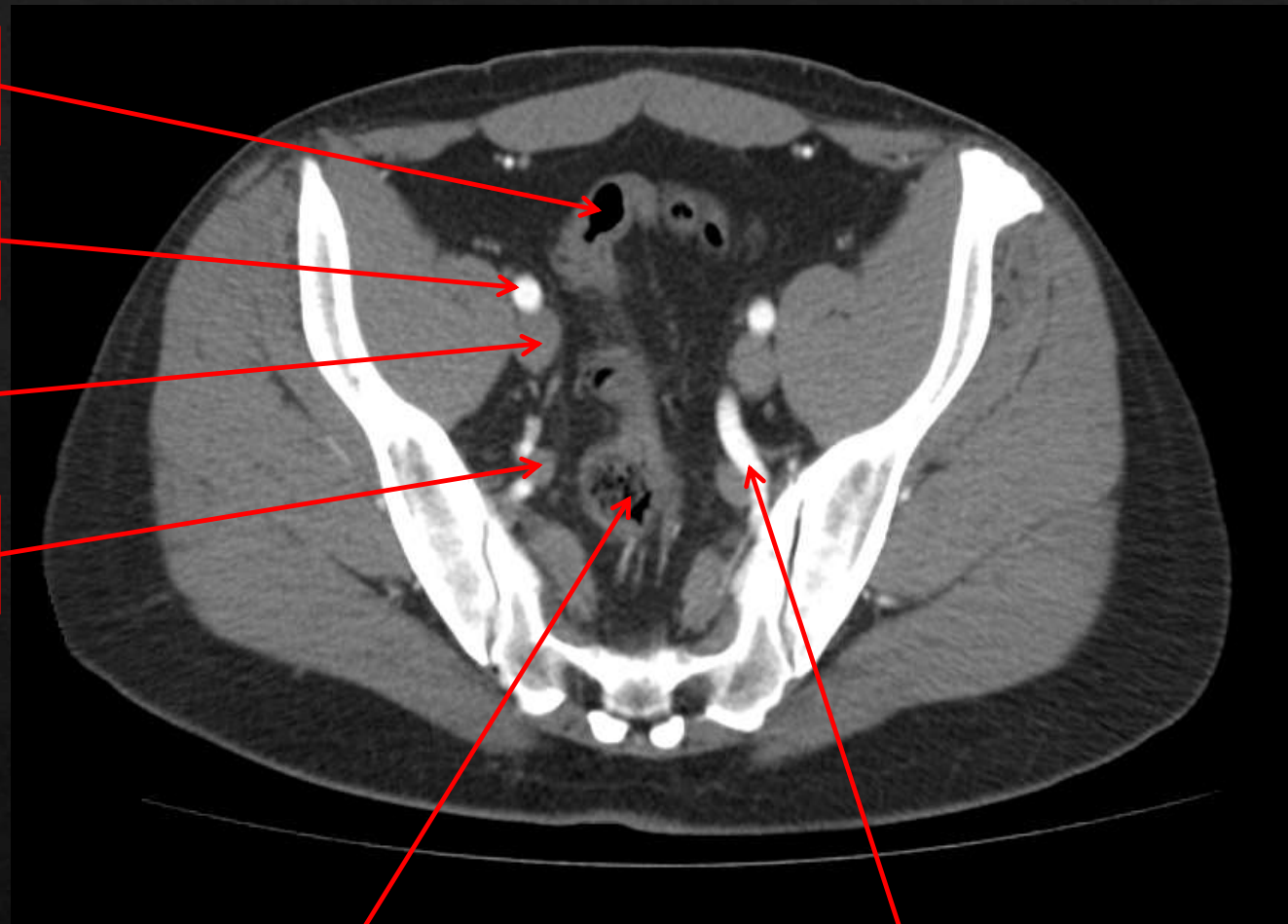
Arteria iliaca externa
dextra

Vena iliaca externa
dextra

Vena iliaca interna
dextra

Rectum

Arteria iliaca interna
sinistra



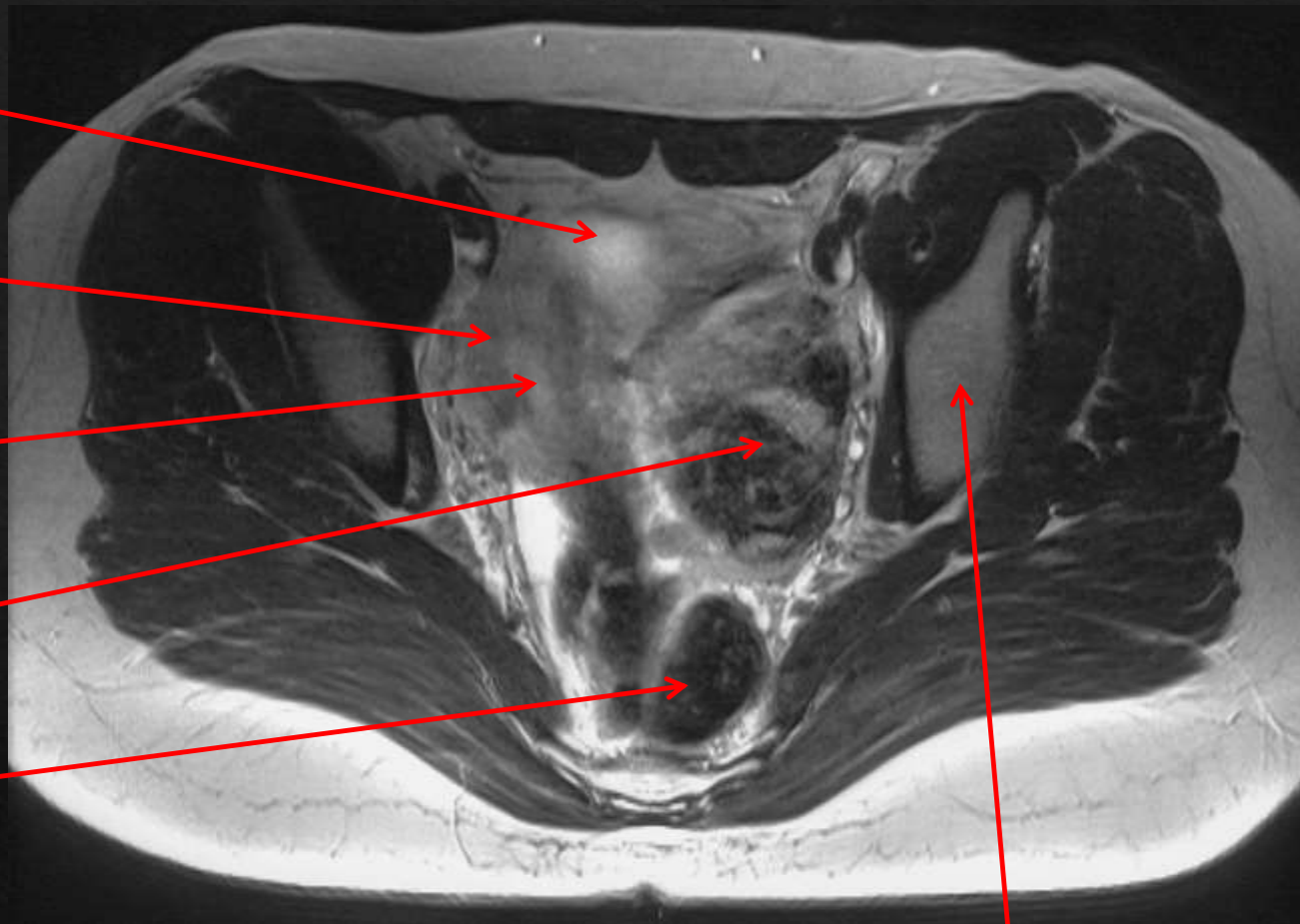
Vesica urinaria

Uterus, corpus

Cavitas uteri

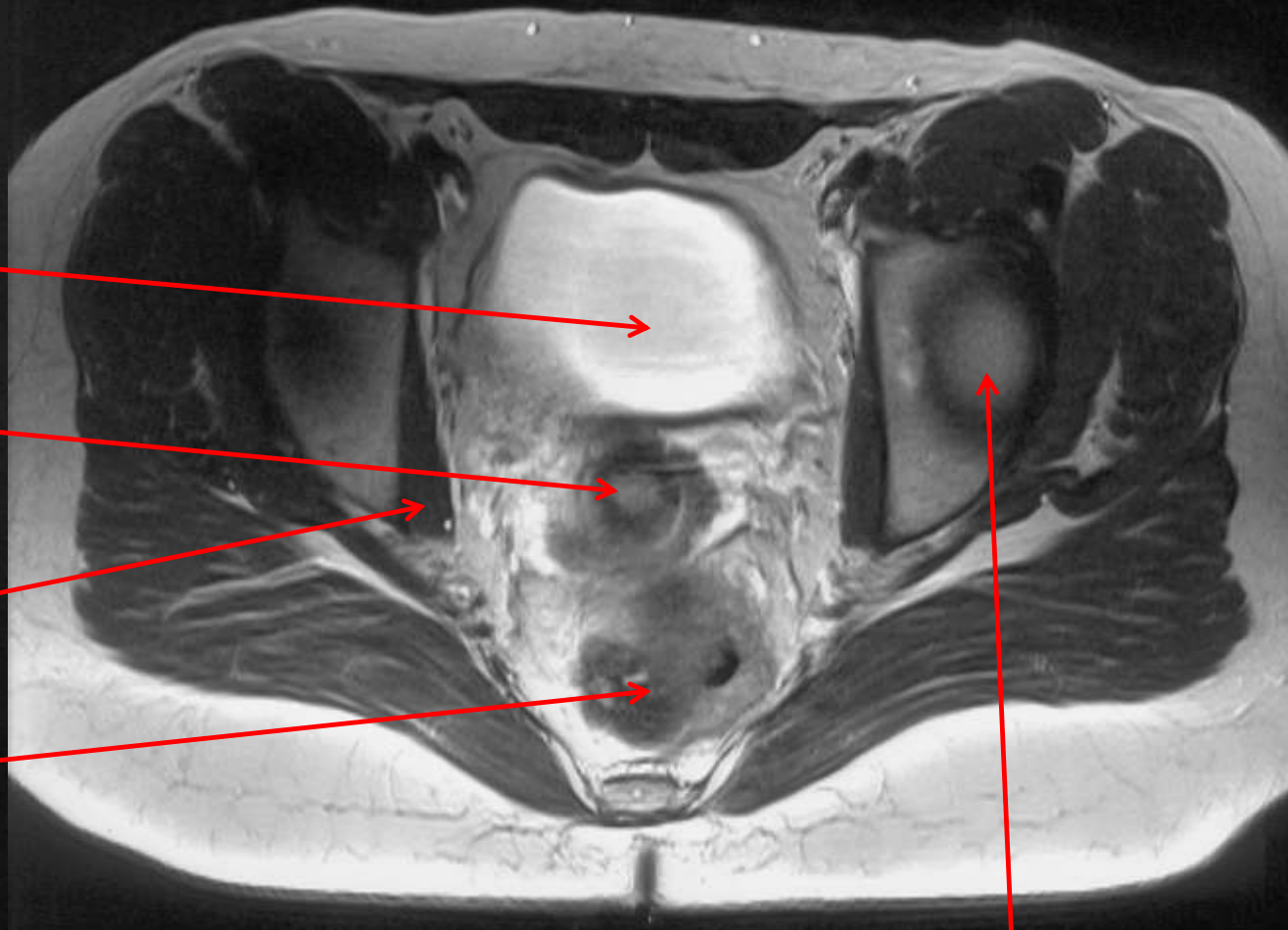
Ileum

Rectum



Os ilium





Vesica urinaria

Uterus, cervix

Musculus obturator
internus

Rectum

Femur, caput



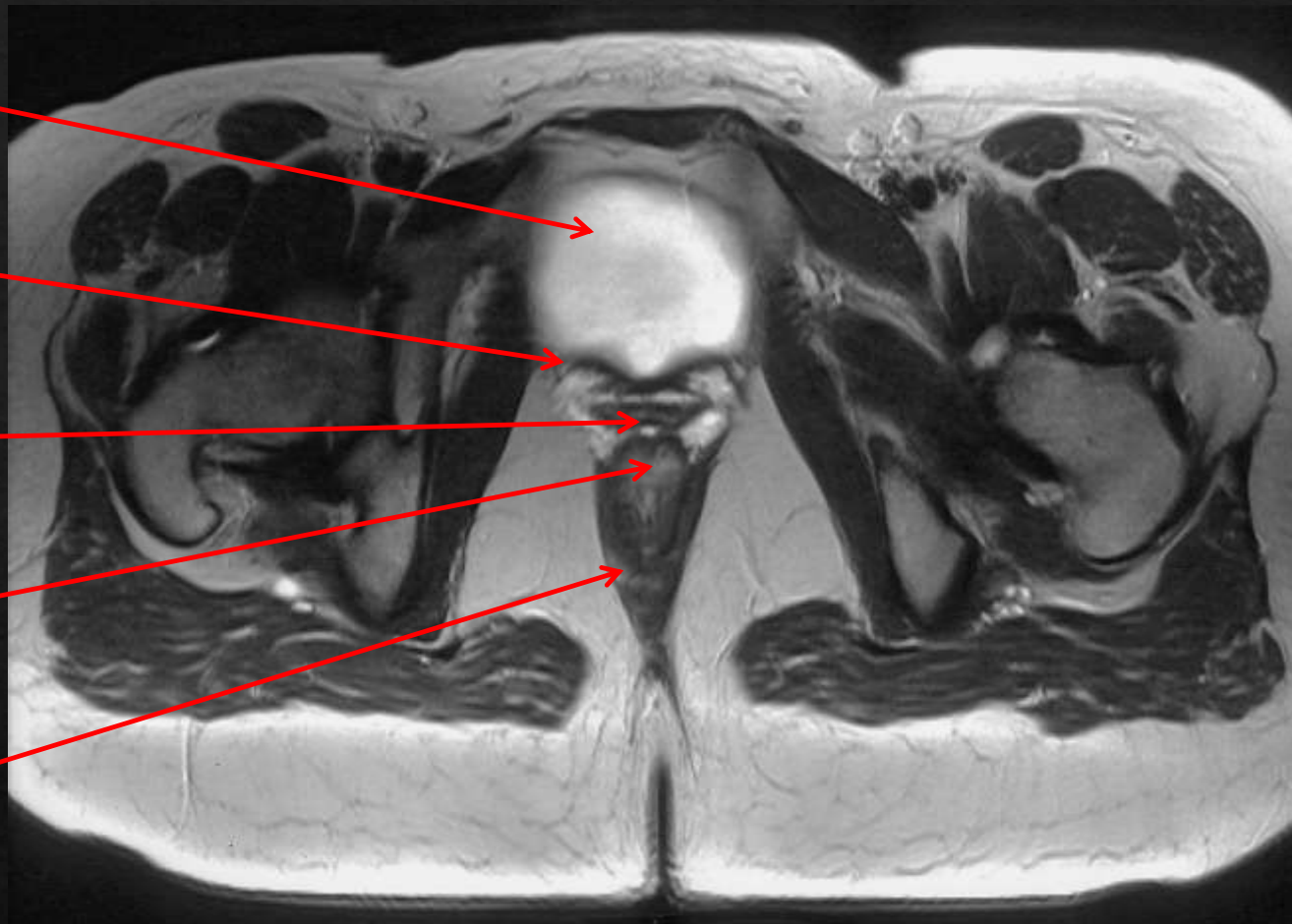
Vesica urinaria

Ureter dexter

Vagina

Rectum

Musculus levator ani



Symphysis pubica

Urethra feminina

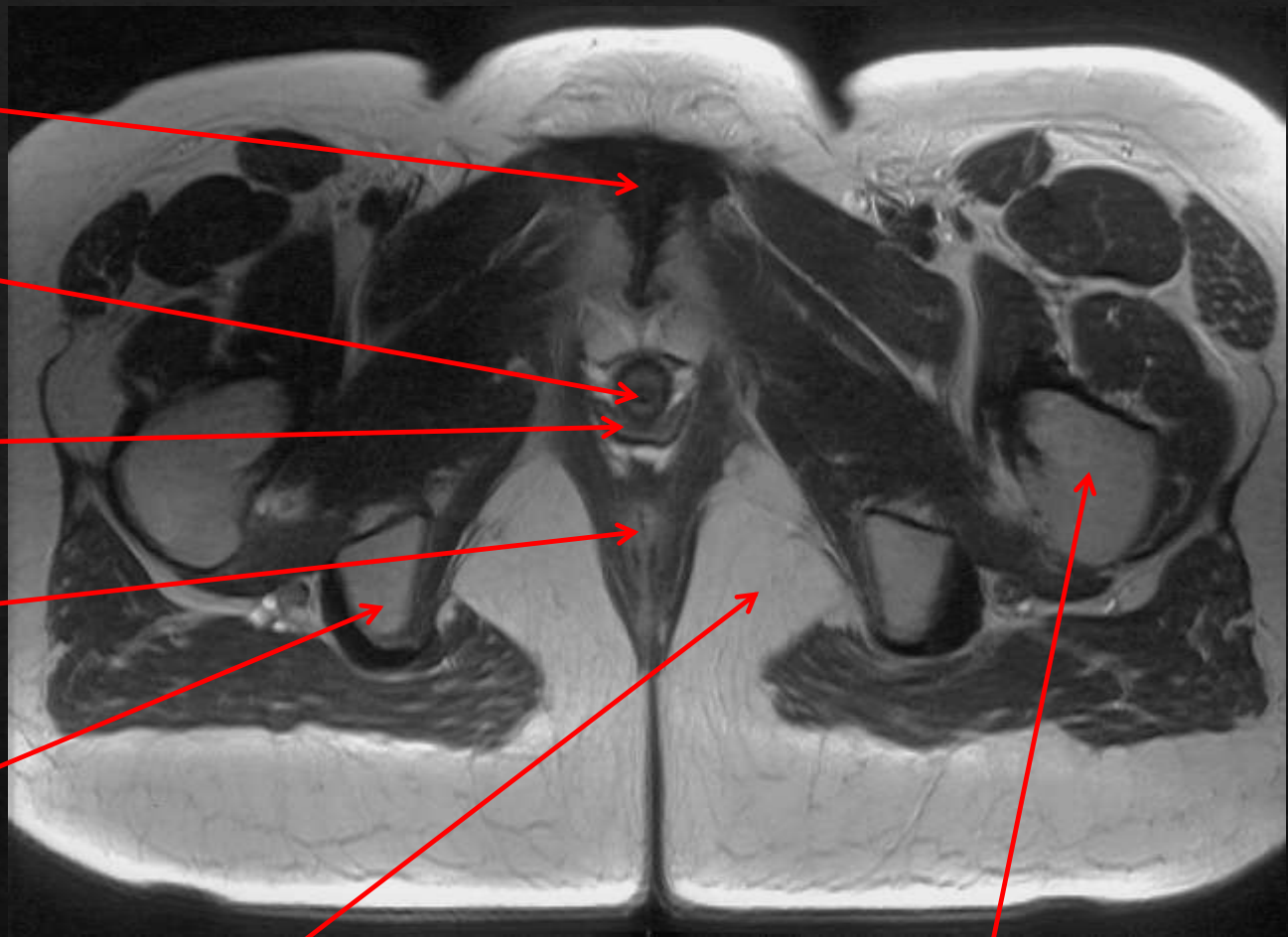
Vagina

Rectum

Tuber ischiadicum

Fossa ischioanal

Femur



Cavitas uteri

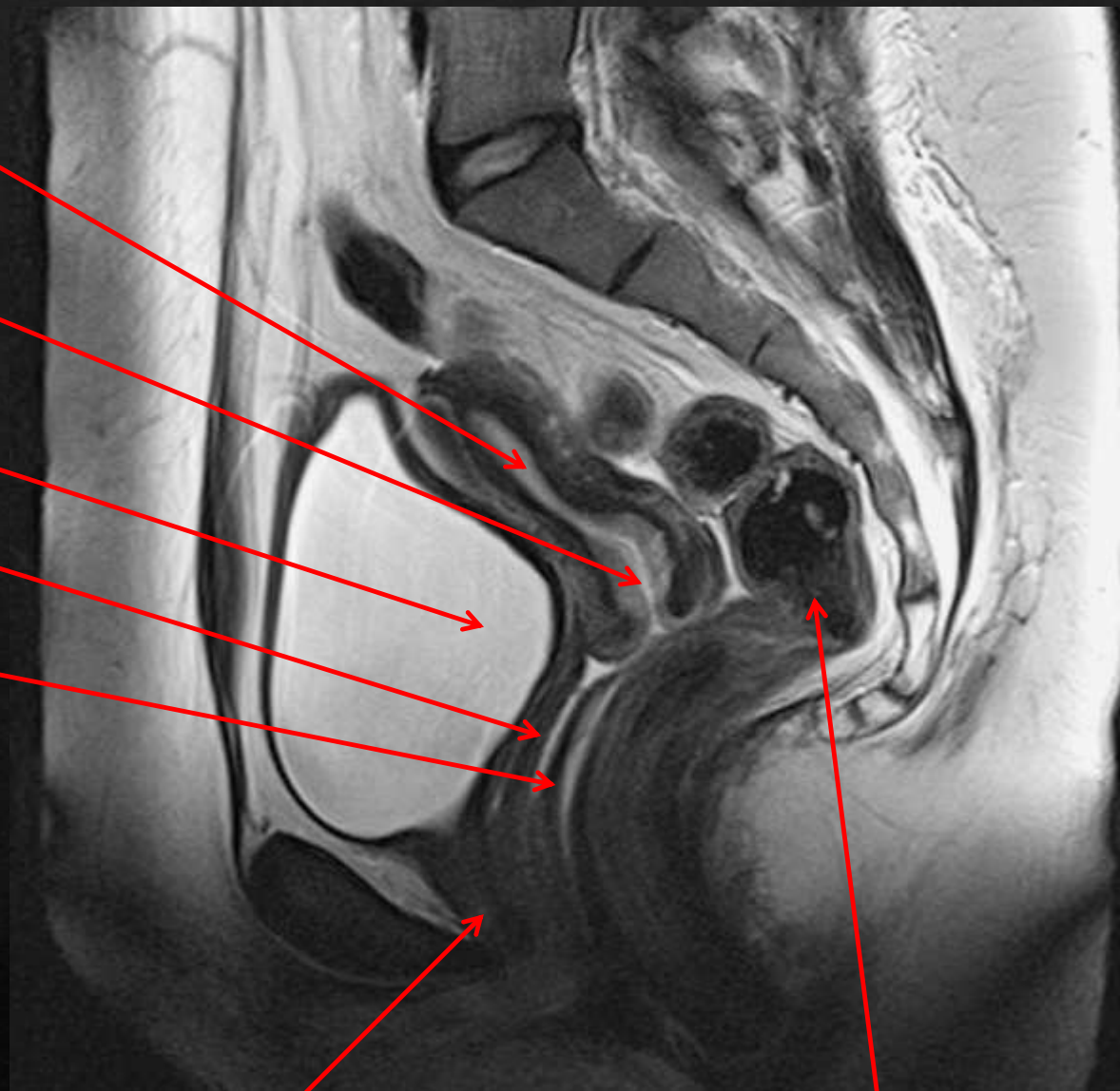
Canalis cervicis uteri

Vesica urinaria

Vagina

Urethra feminina

Rectum



Rectum

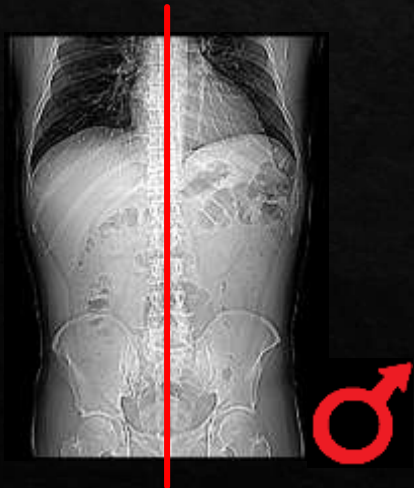
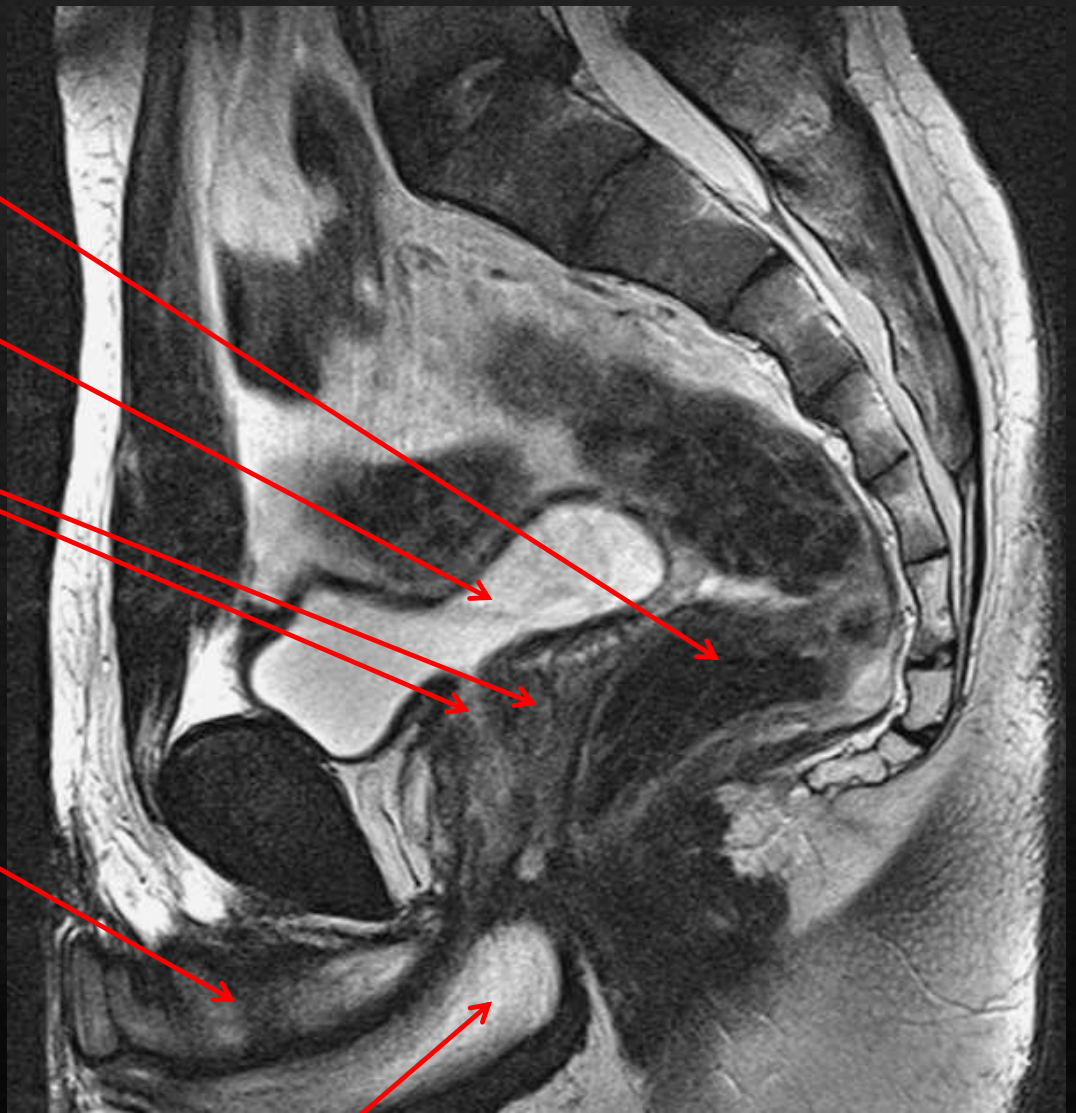
Vesica urinaria

Prostata

Urethra masculinam
pars prostatica

Corpus cavernosum
penis

Corpus spongiosum
penis

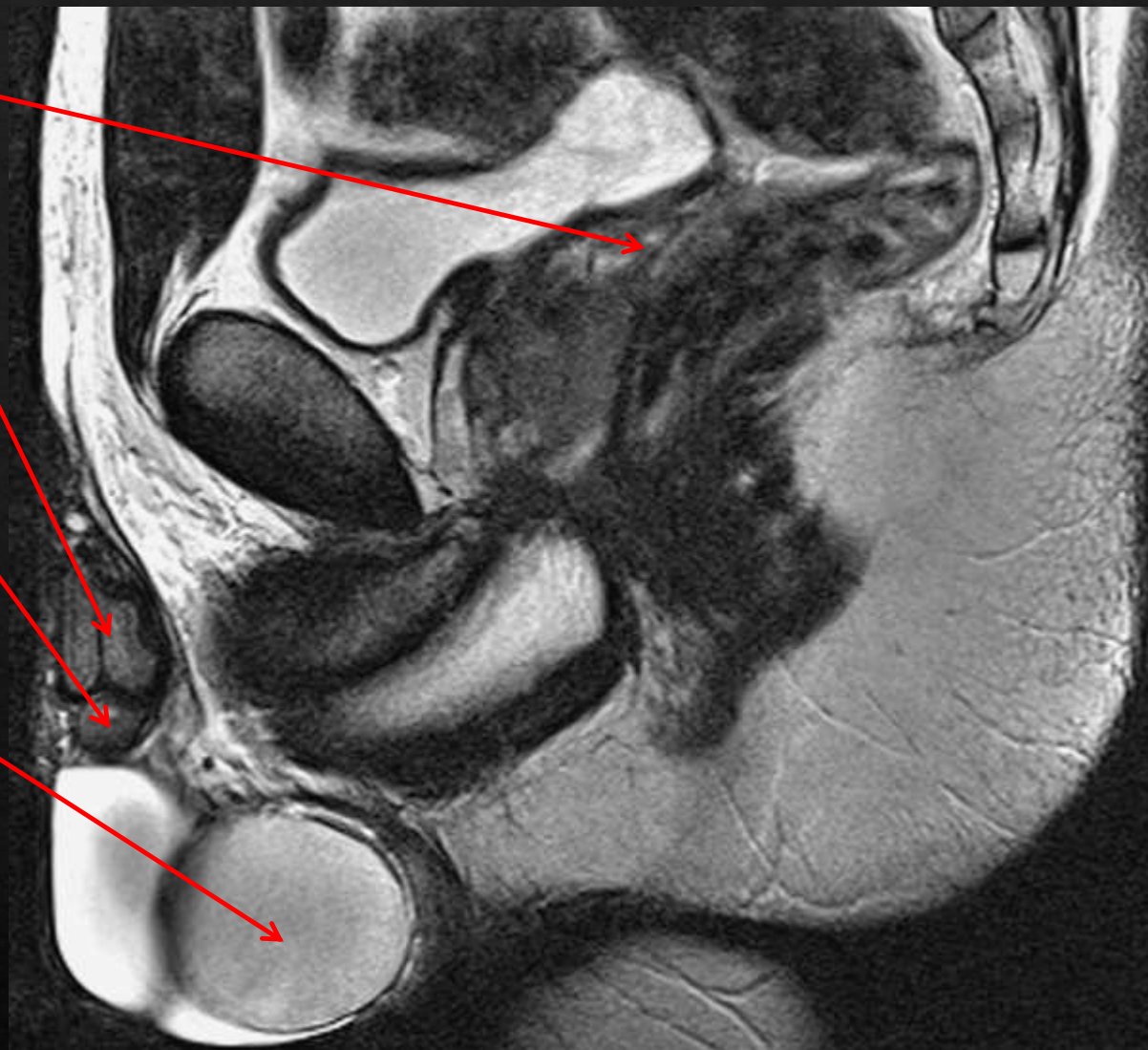


Vesicula seminalis

Corpus cavernosum
penis

Corpus spongiosum
penis

Testis

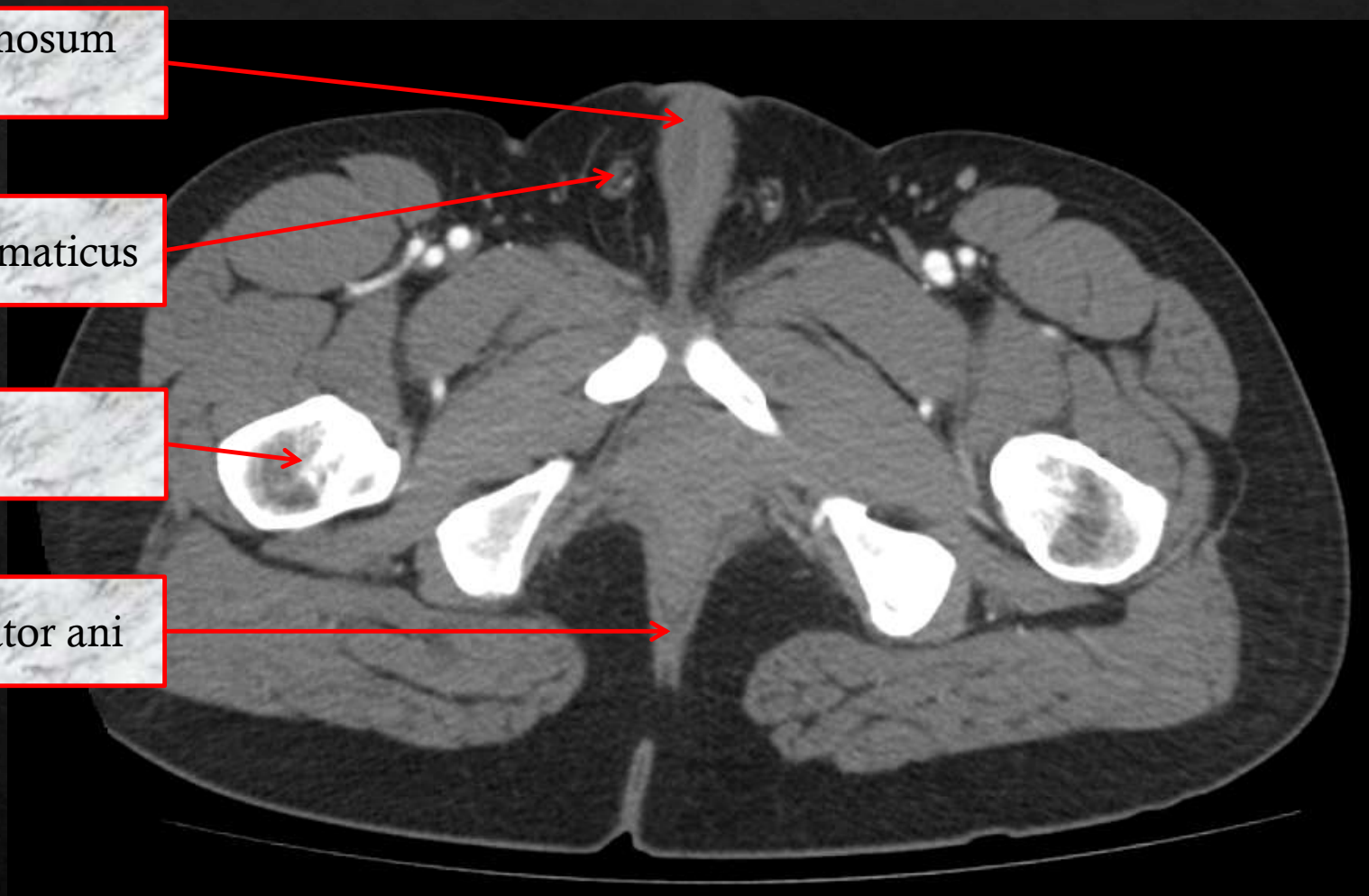


Corpus cavernosum
penis

Funiculus spermaticus

Femur

Musculus levator ani



Dziękuję za uwagę!