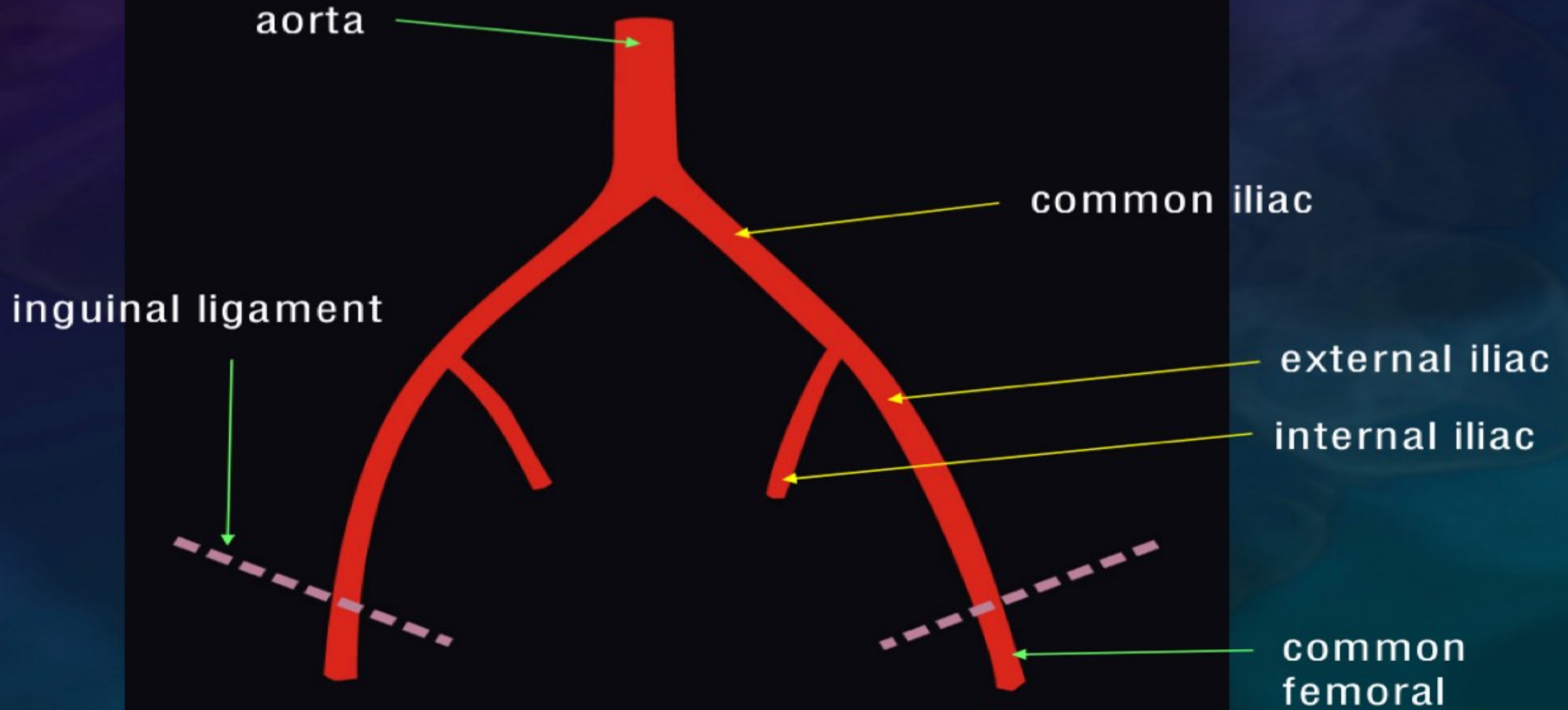
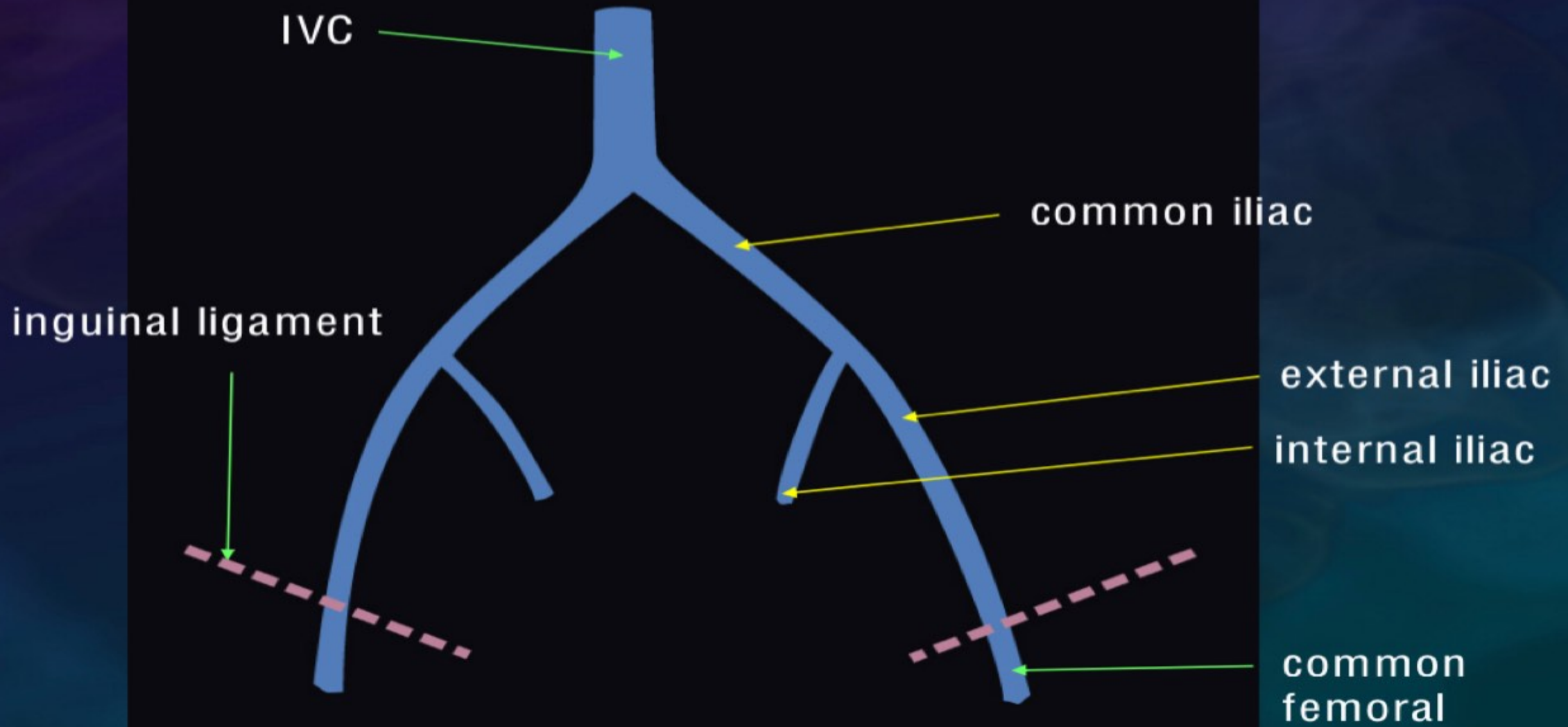


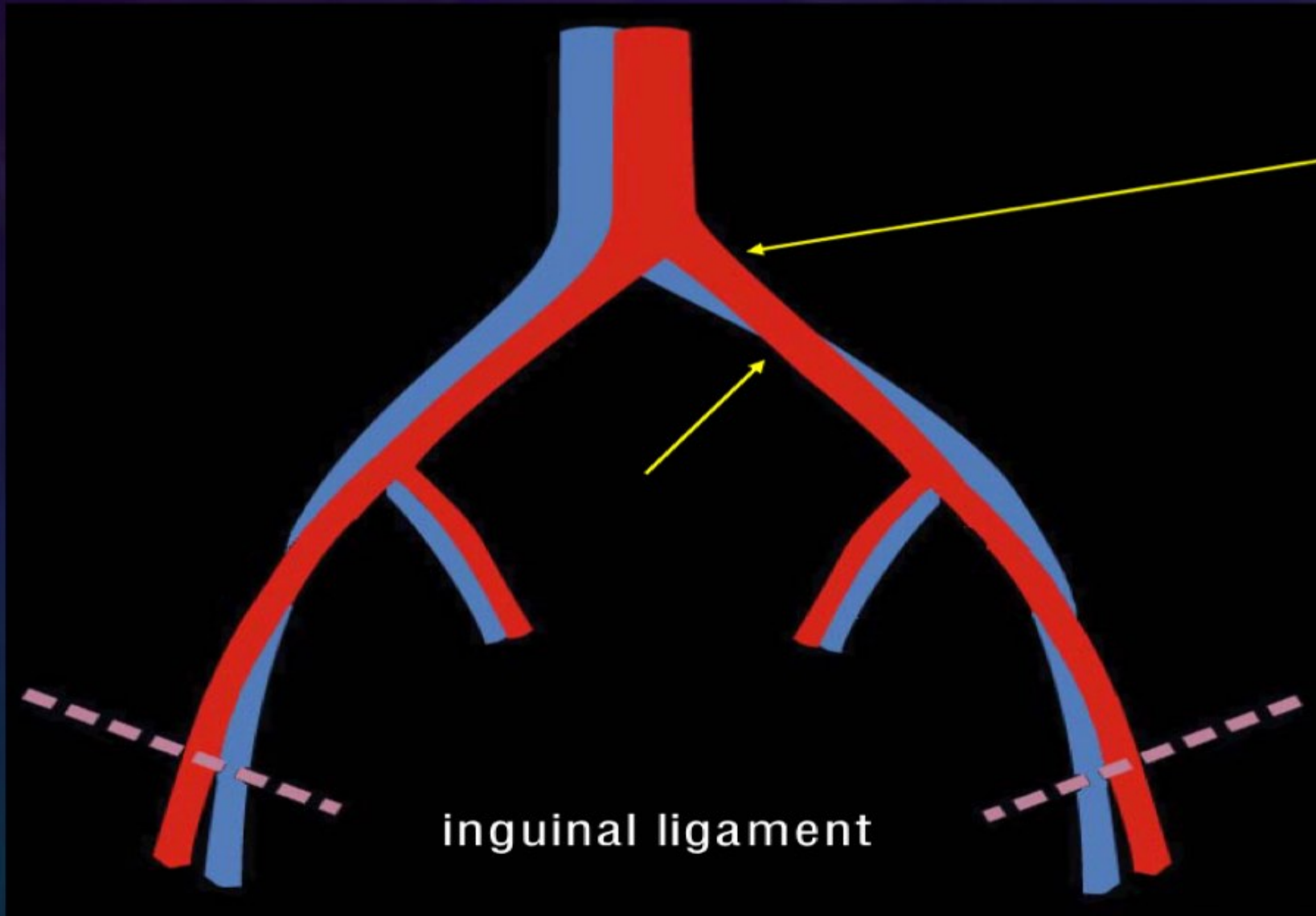
Iliac arteries



Iliac veins



Iliac vessels superimposed



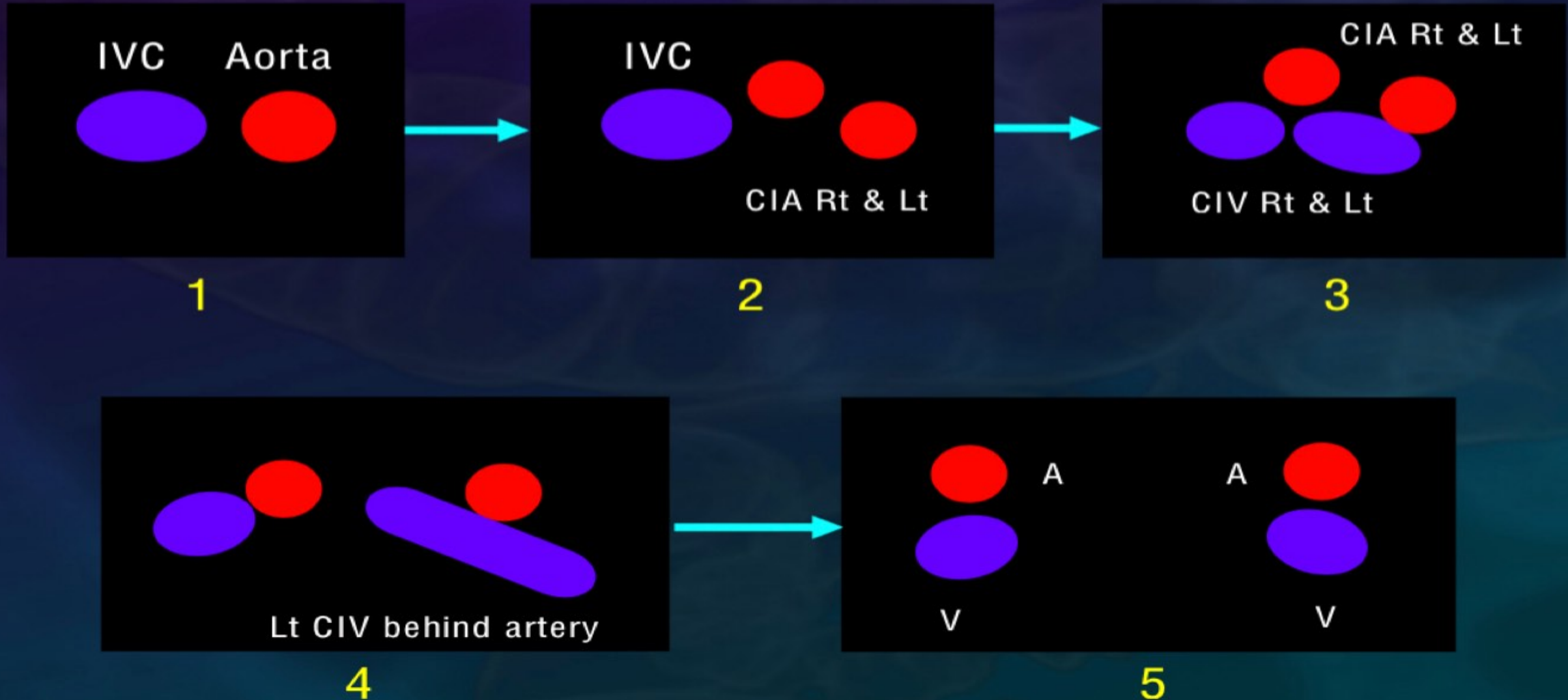
Common iliac arteries arise **in front** of their corresponding veins

Left common iliac vein is longer than the right

(needs to get to the IVC; crosses behind the artery)

Common femoral artery lies lateral to the vein in the inguinal region

Iliac vessels – axial relationship



Iliac vessels – axial relationship

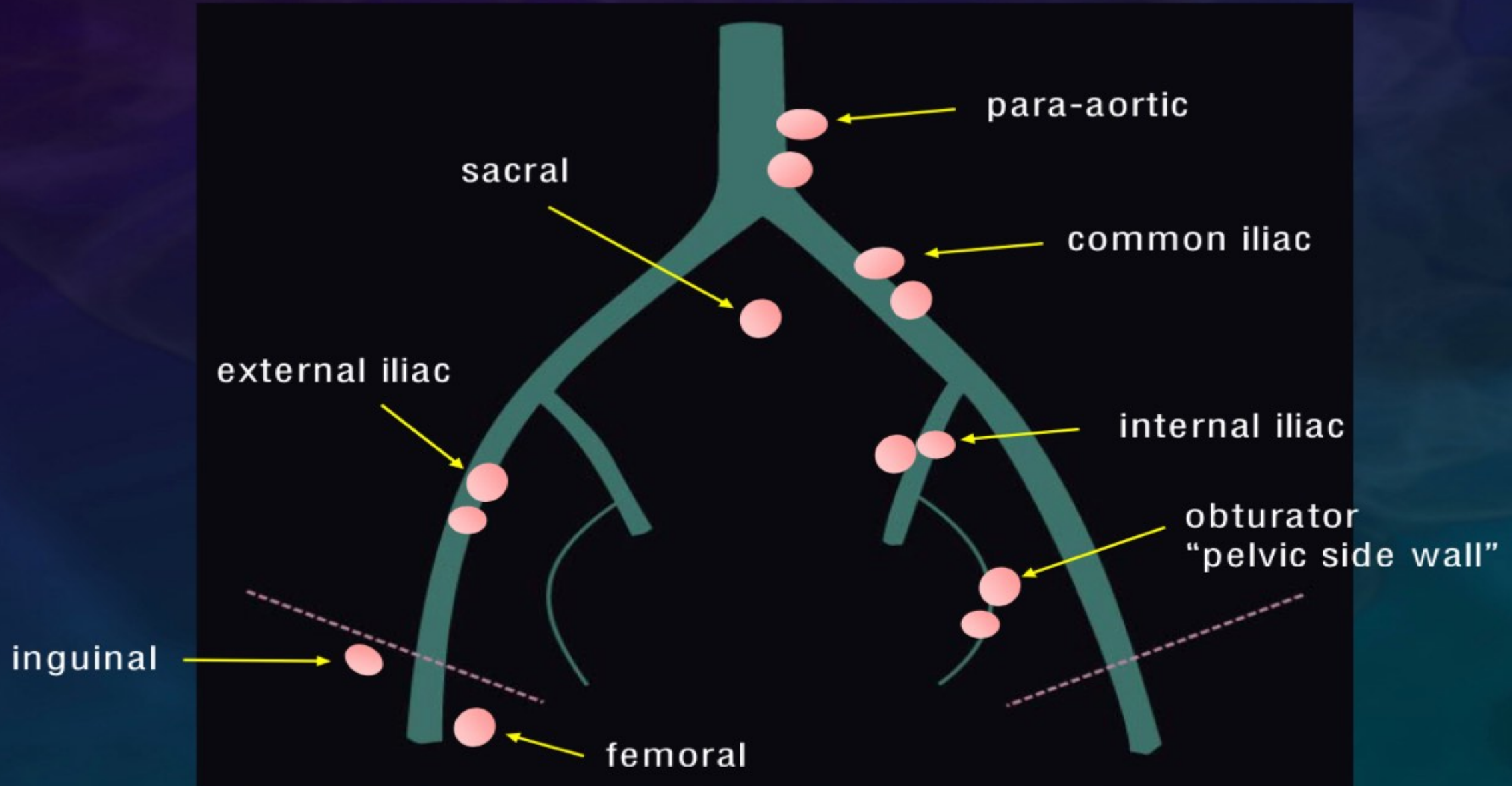
External iliac
arteries
become
more lateral
as they exit
the pelvis

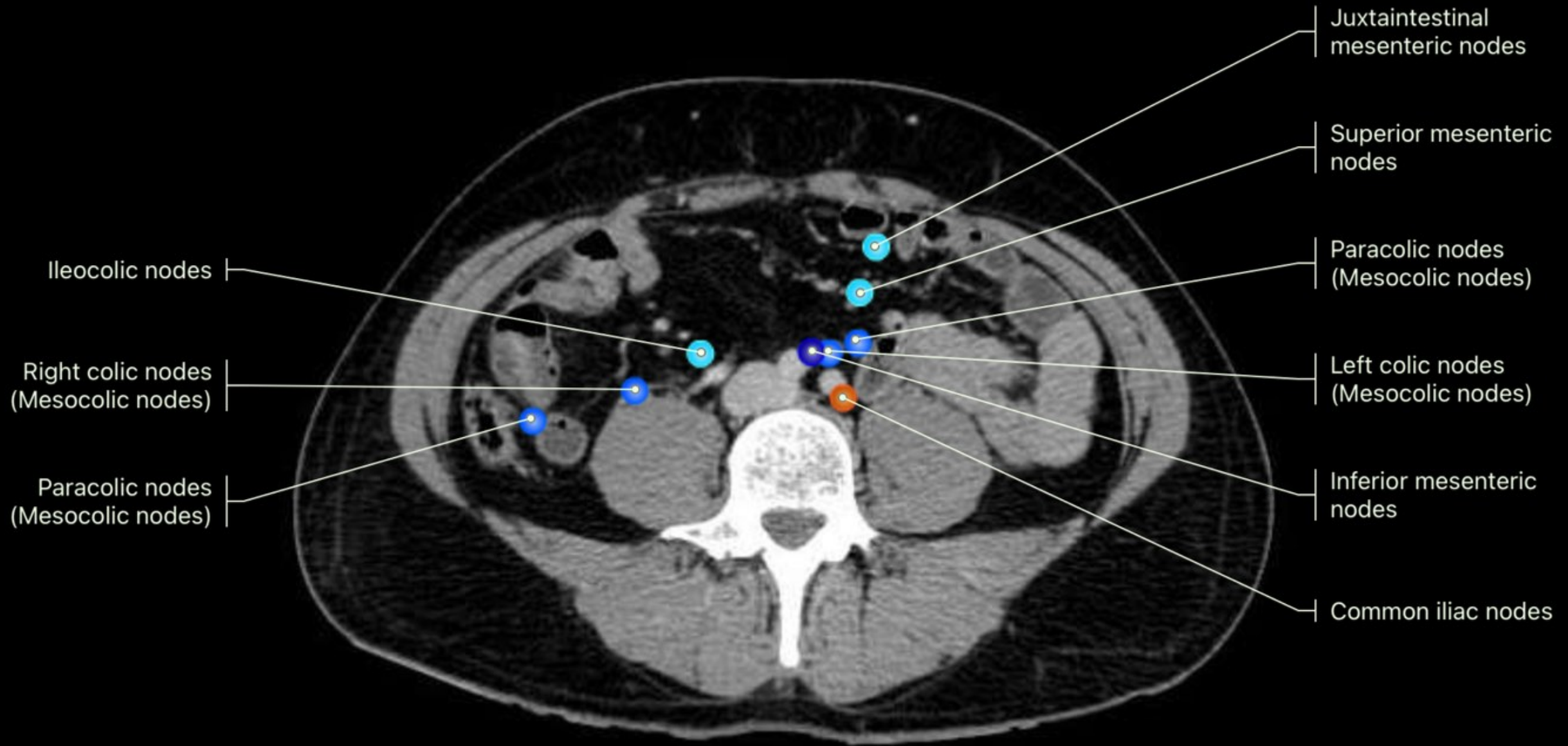


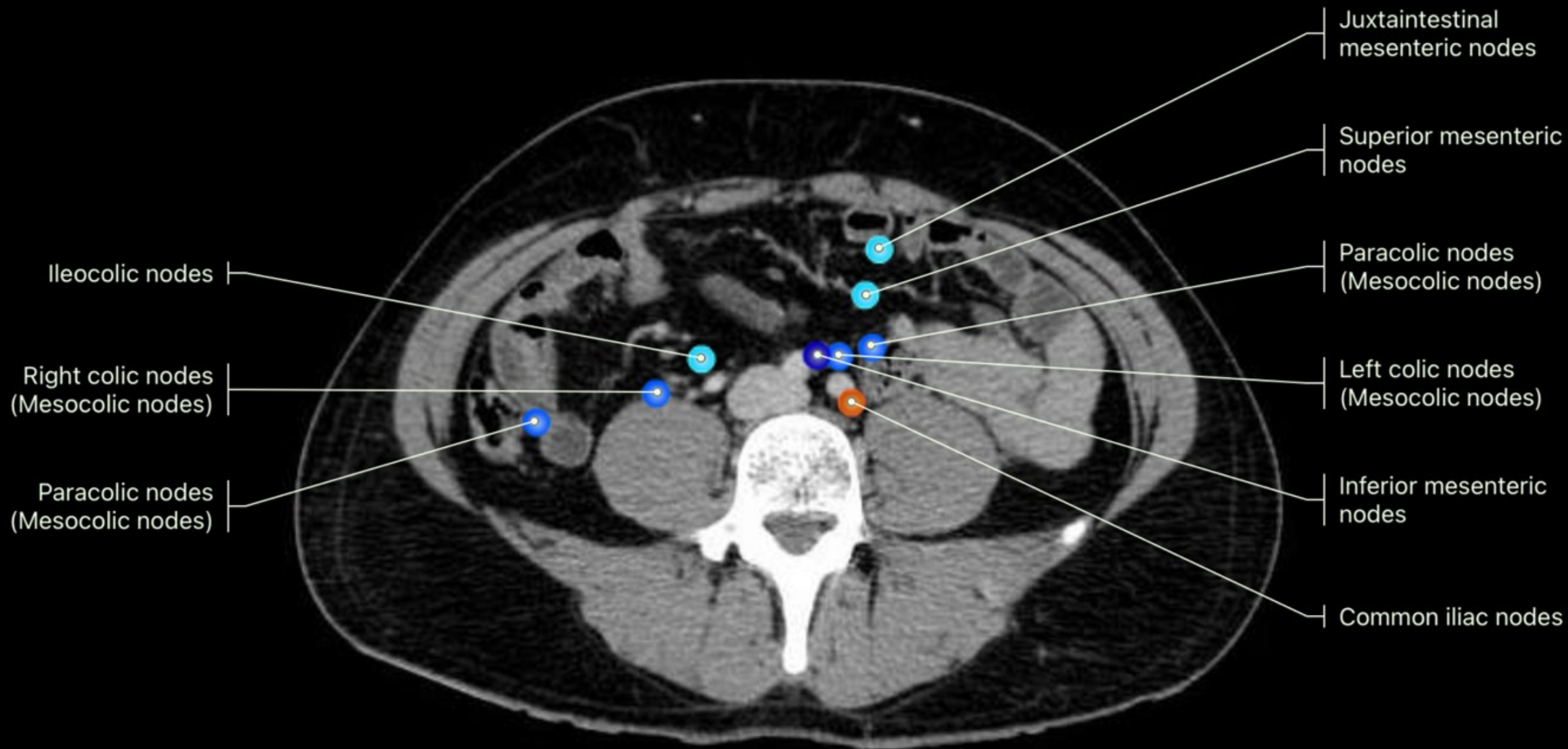
Common femoral artery lies lateral to the vein in the inguinal region

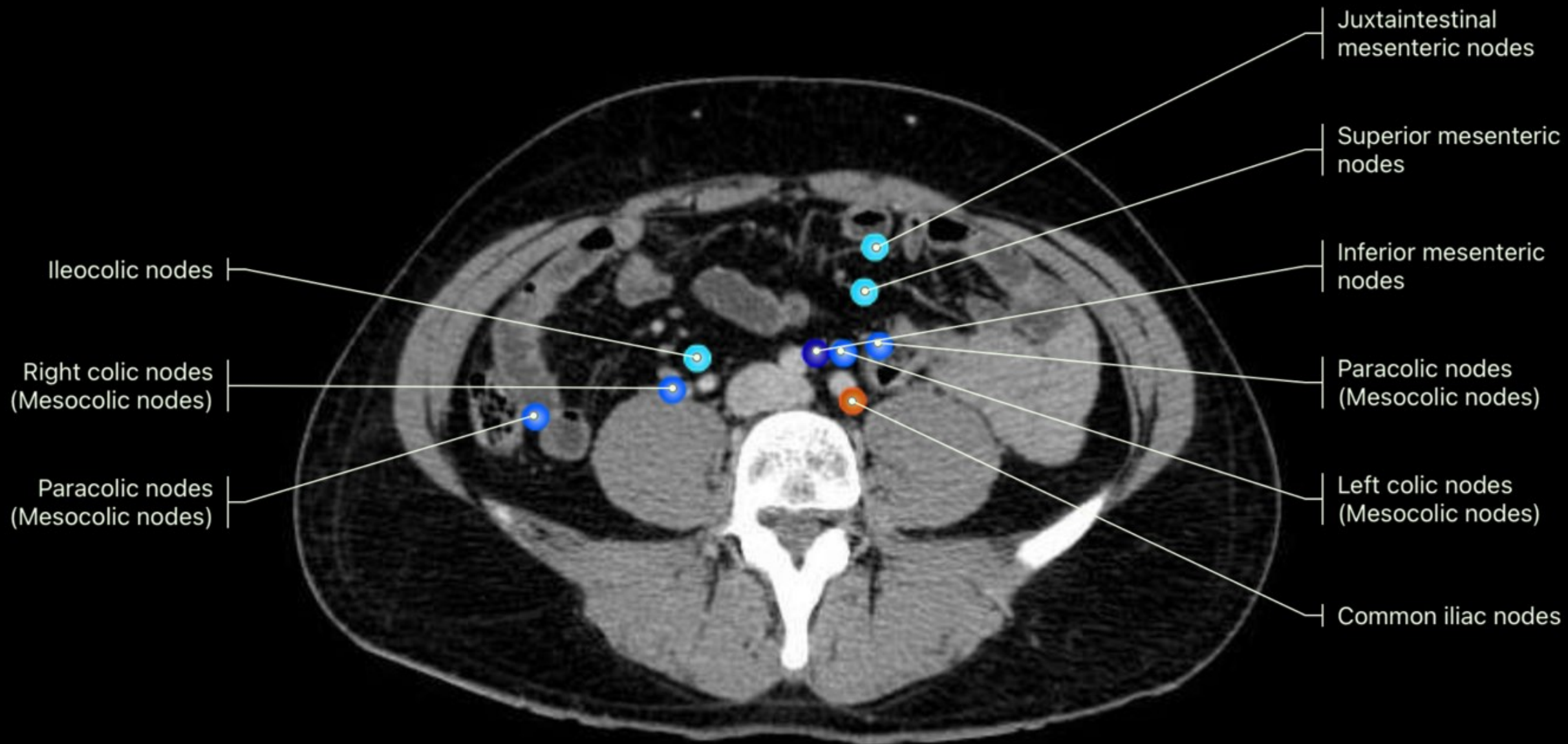
Pelvic Nodes

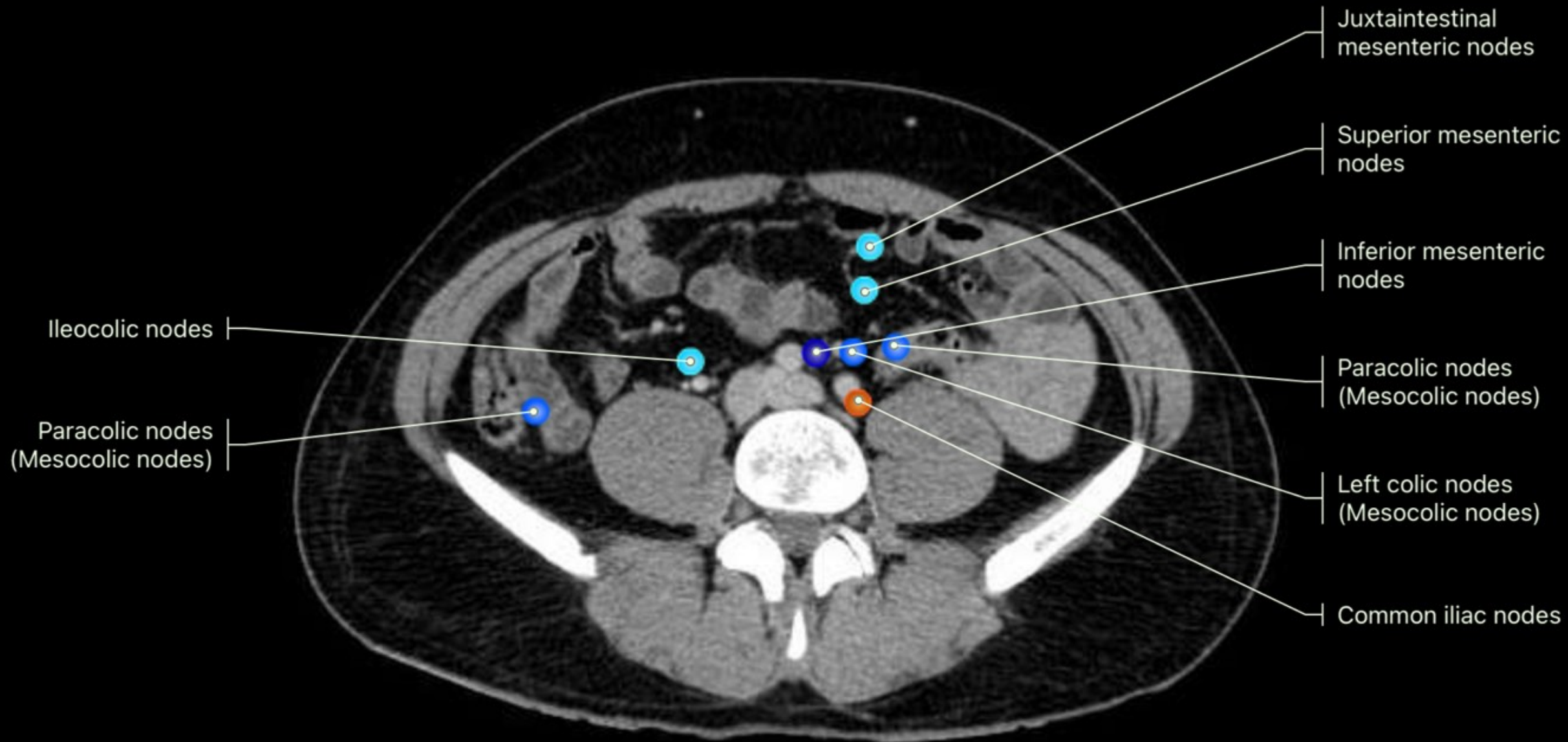
Pelvic lymph nodes

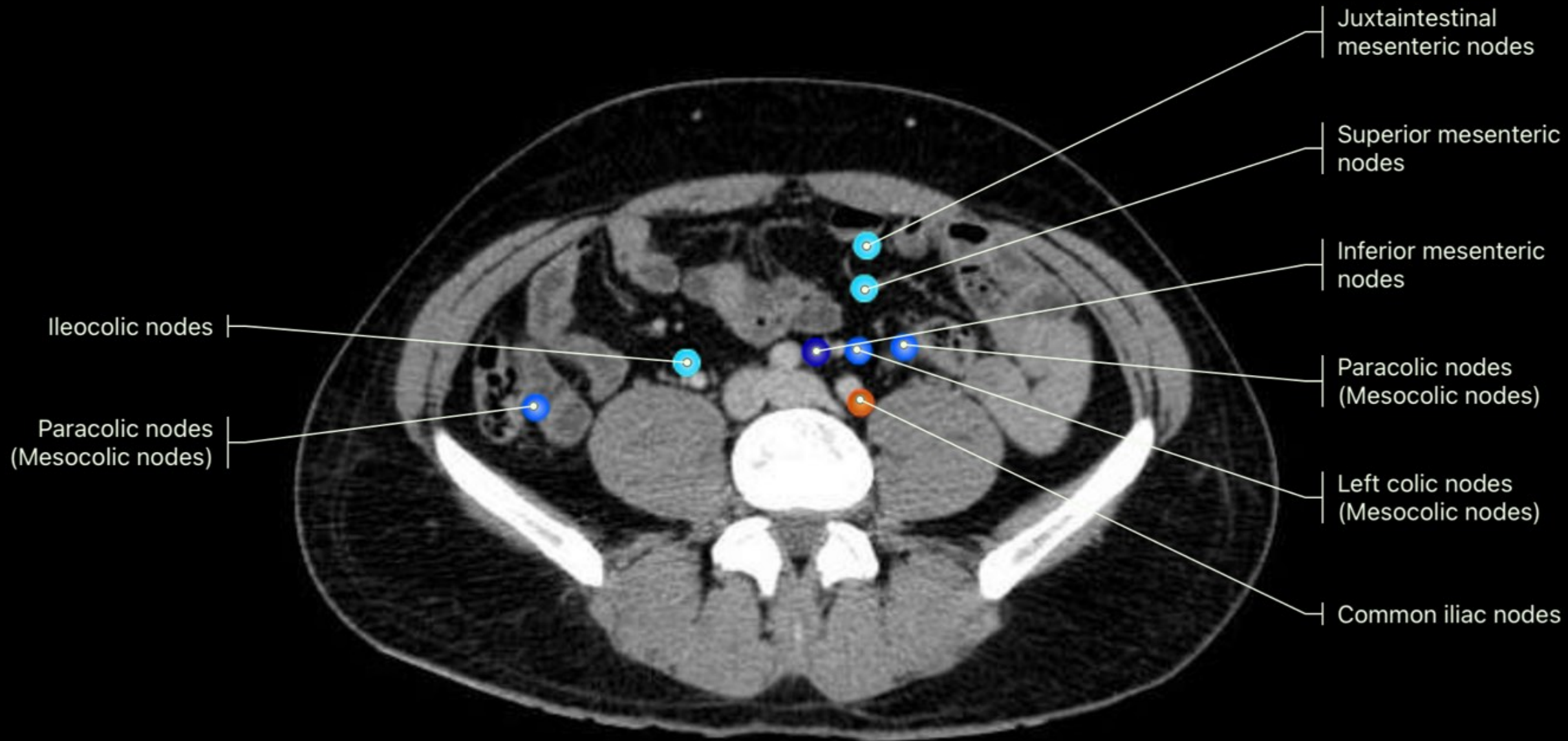


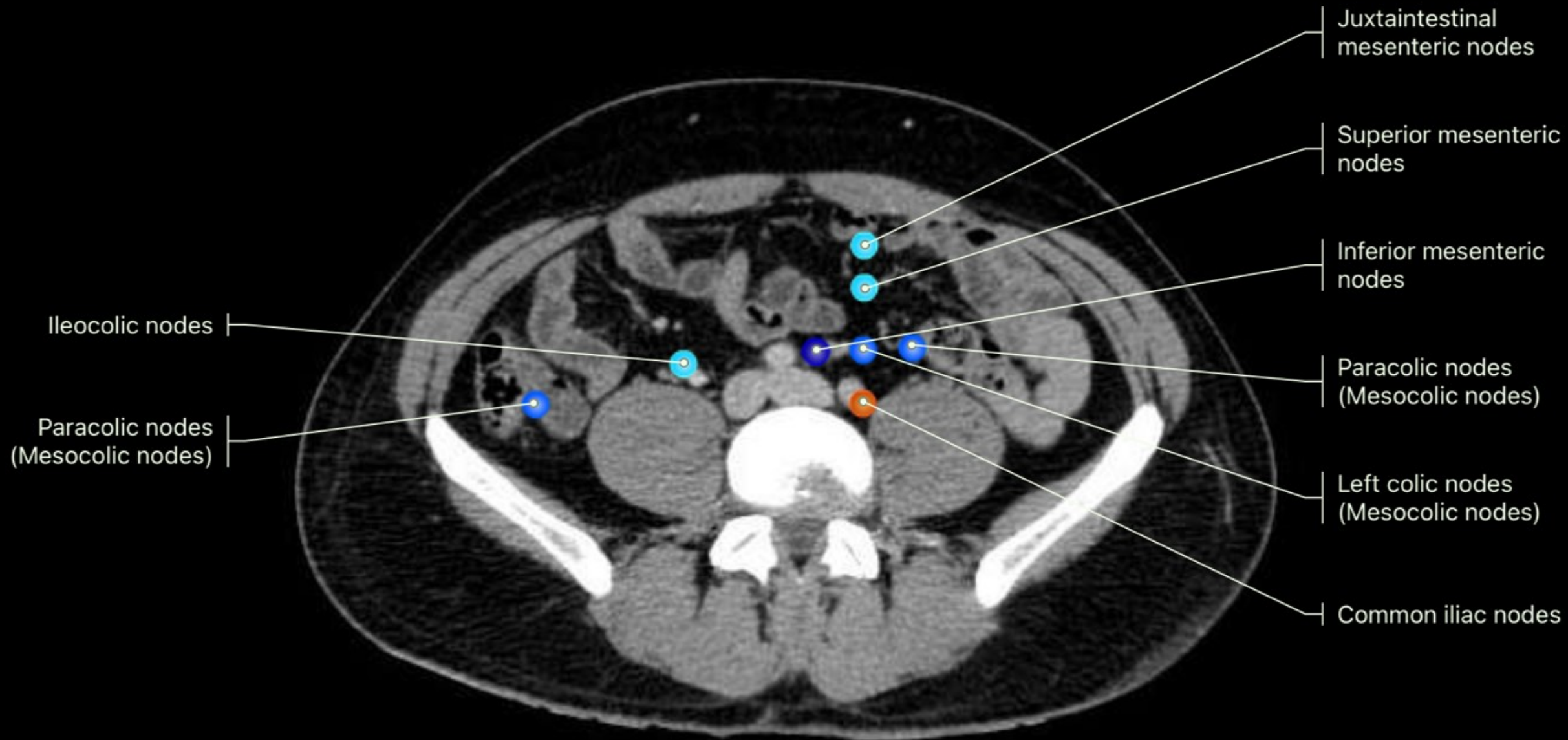


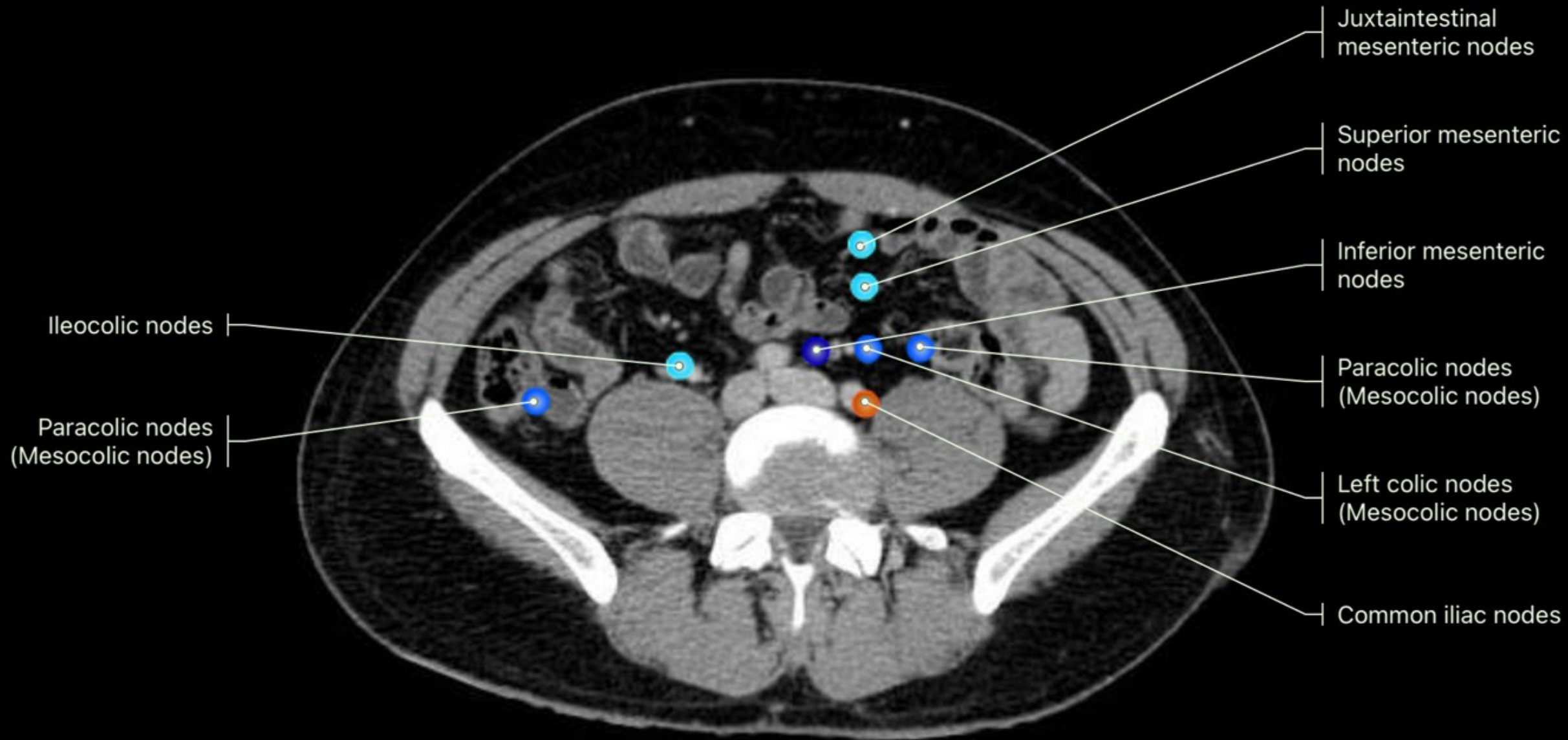


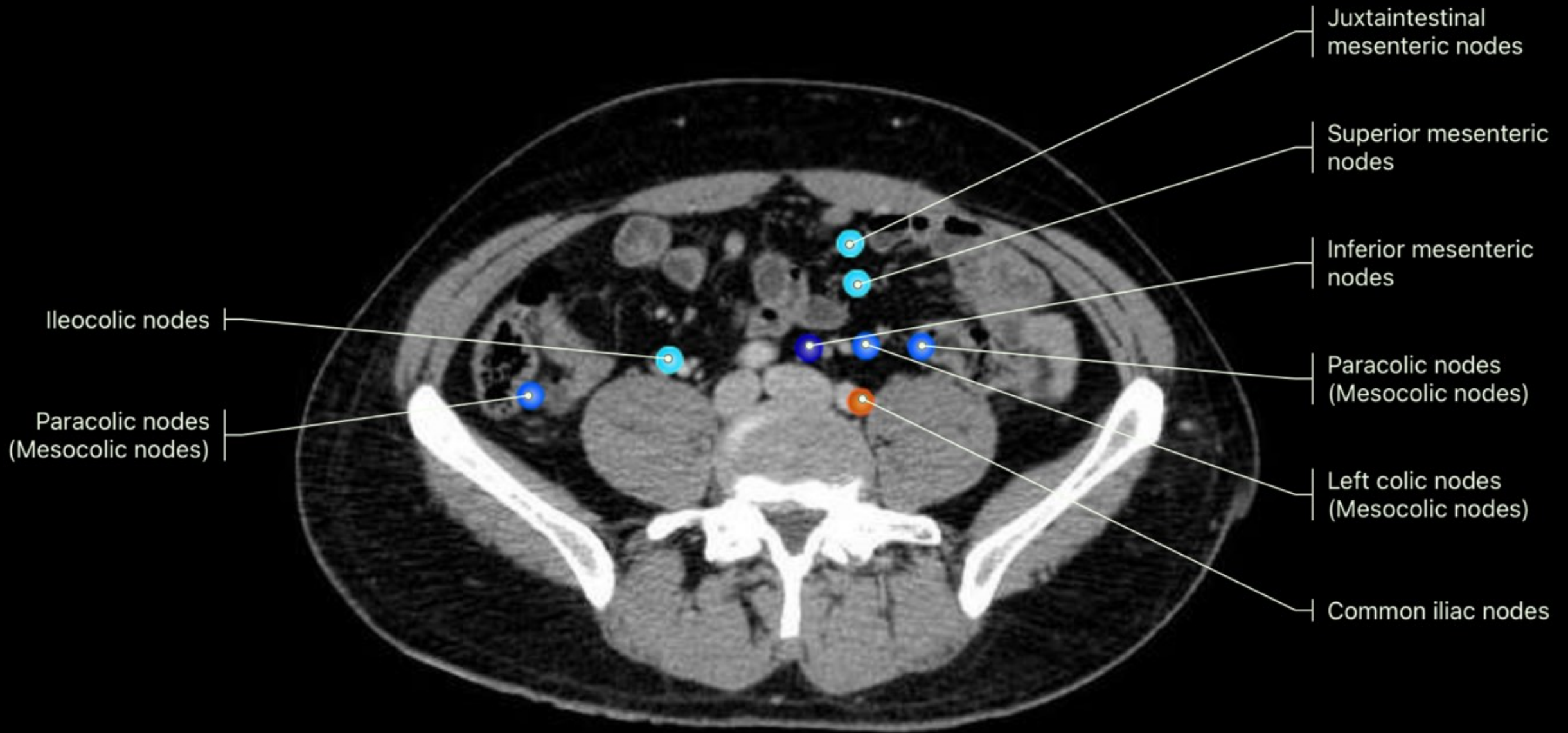


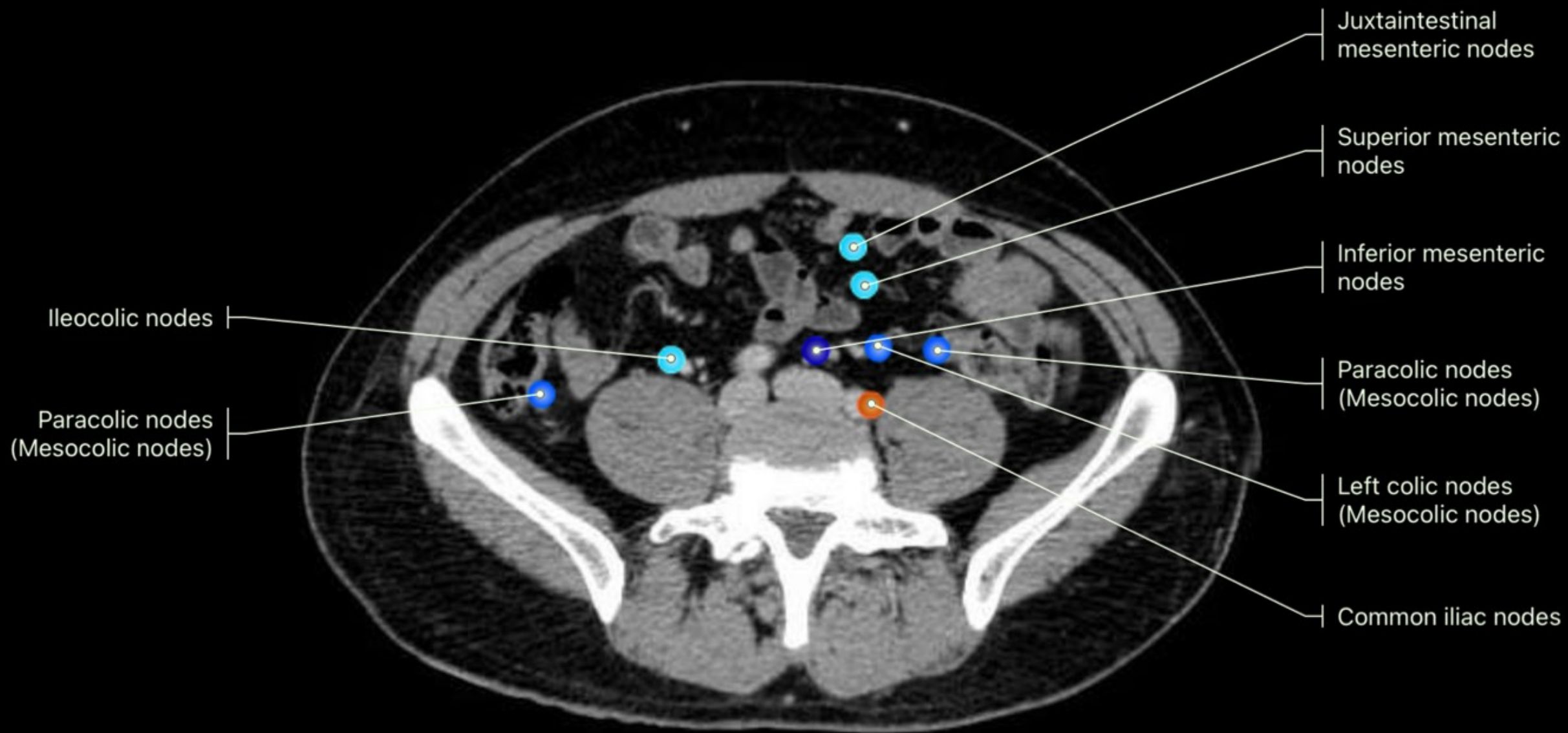


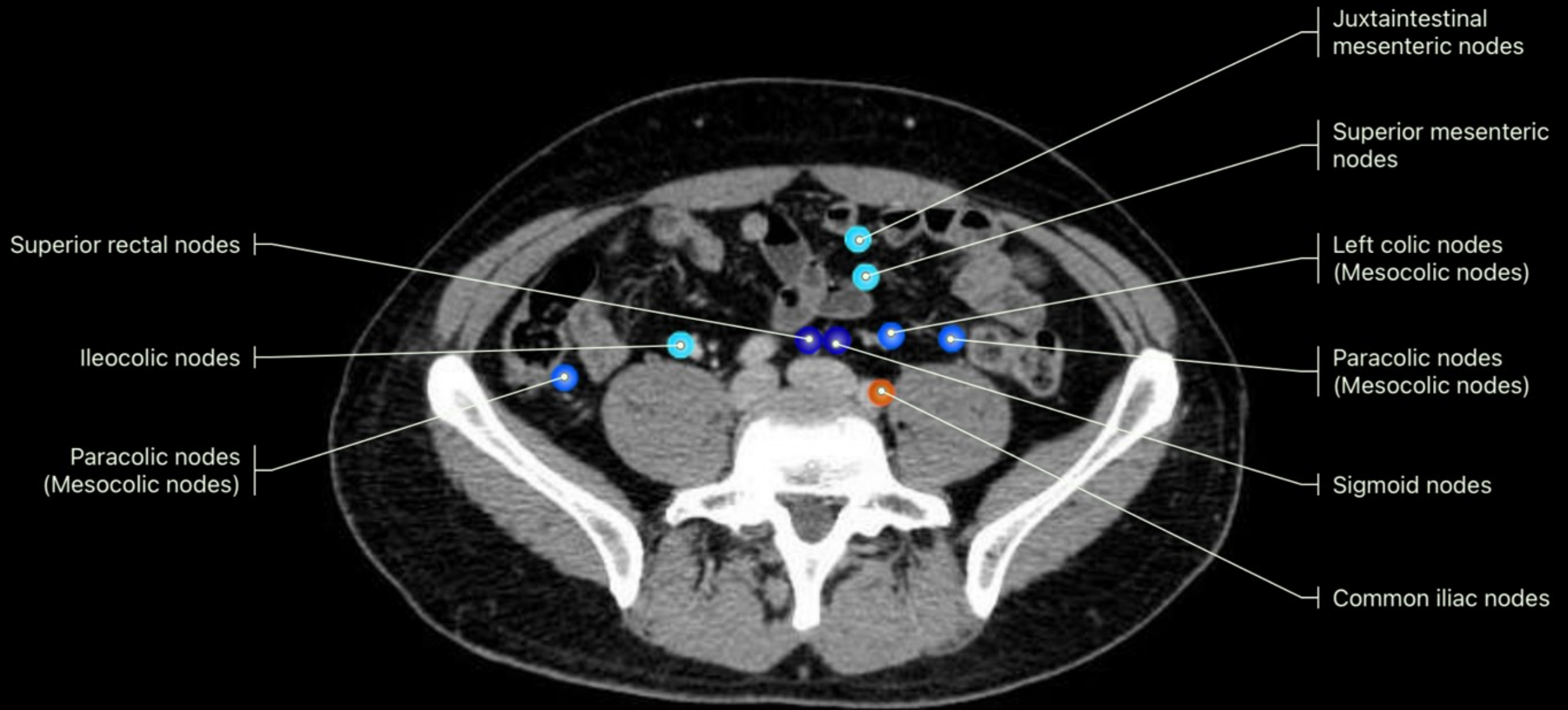


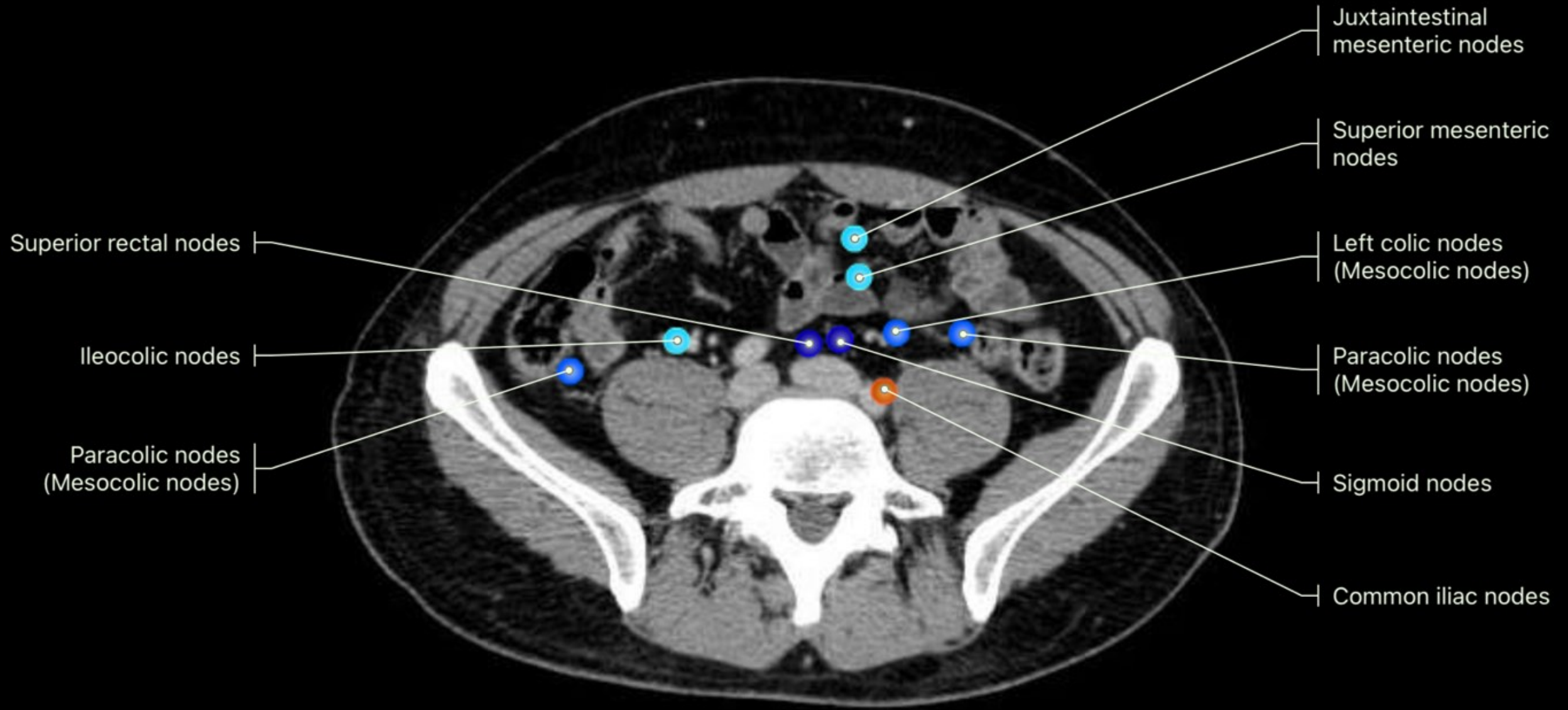


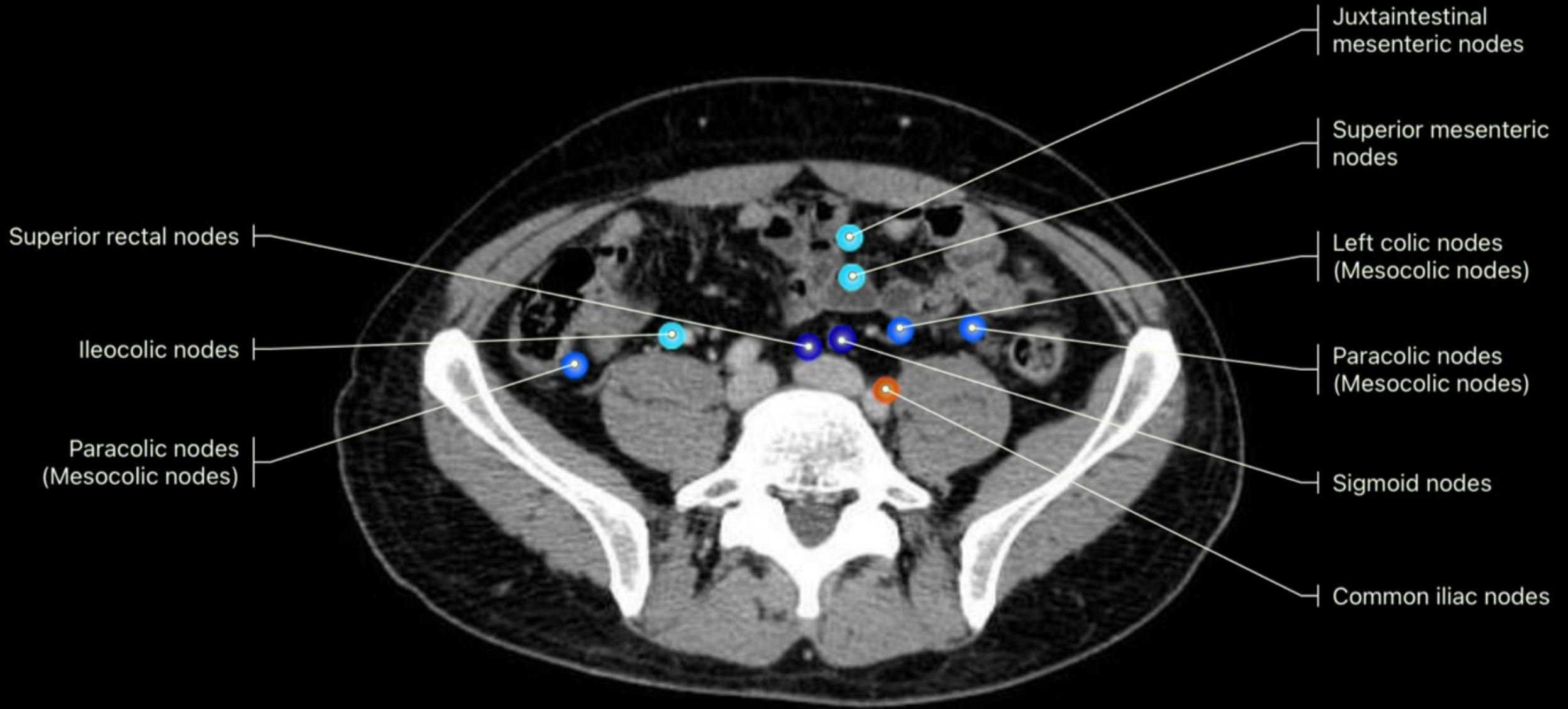












Superior rectal nodes

Ileocolic nodes

Paracolic nodes
(Mesocolic nodes)

Juxtaintestinal
mesenteric nodes

Superior mesenteric
nodes

Left colic nodes
(Mesocolic nodes)

Paracolic nodes
(Mesocolic nodes)

Sigmoid nodes

Common iliac nodes

