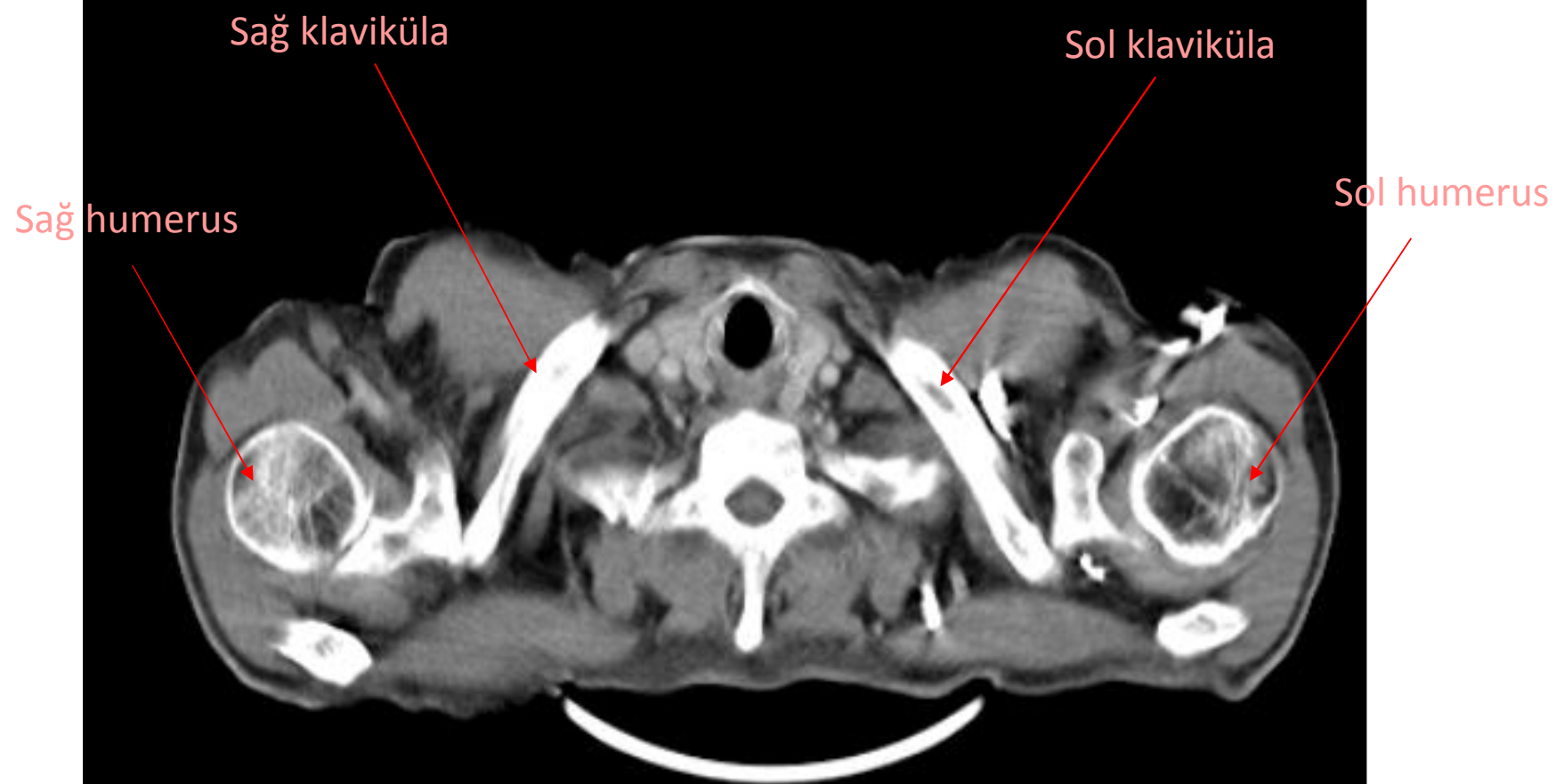
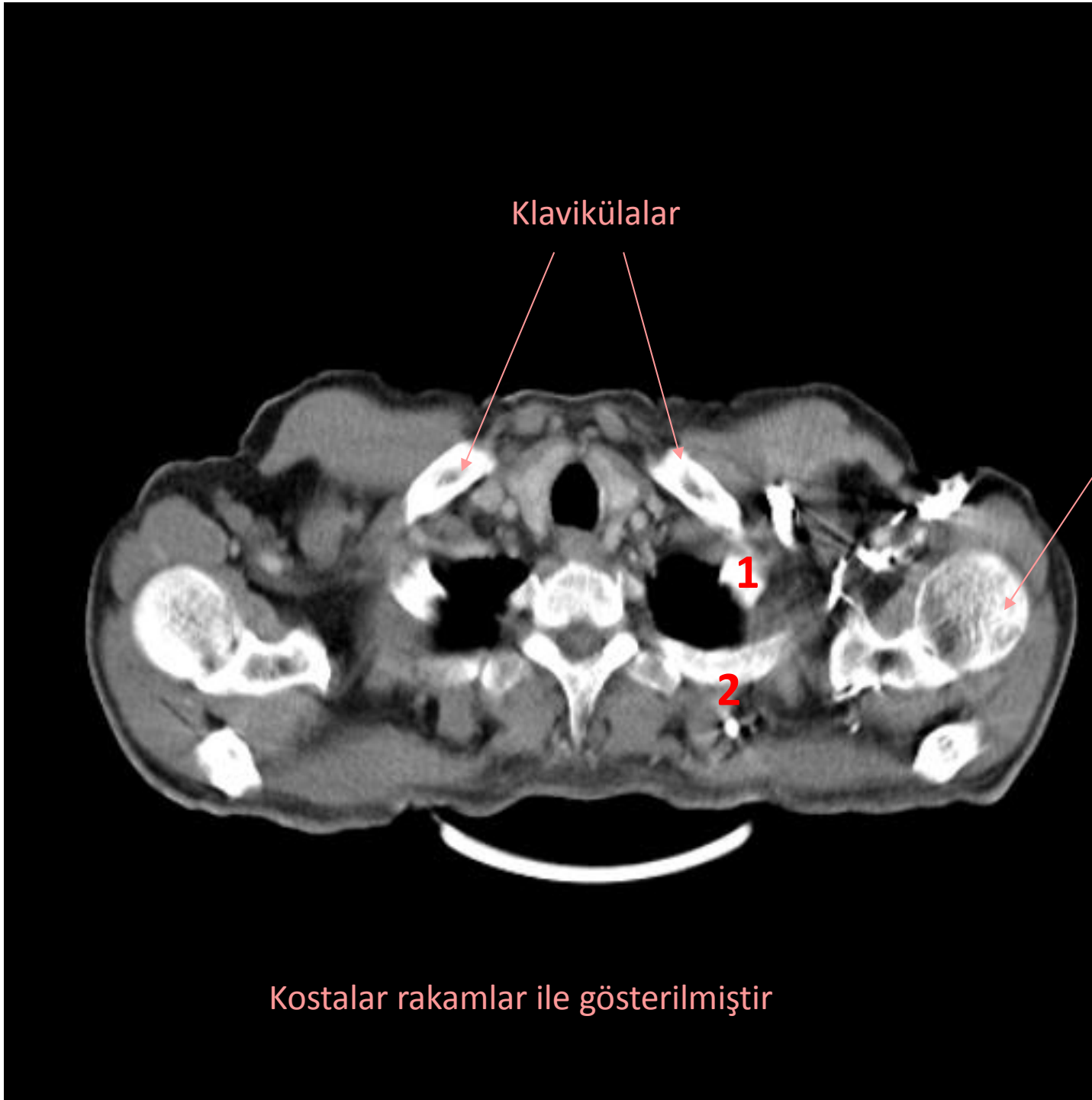


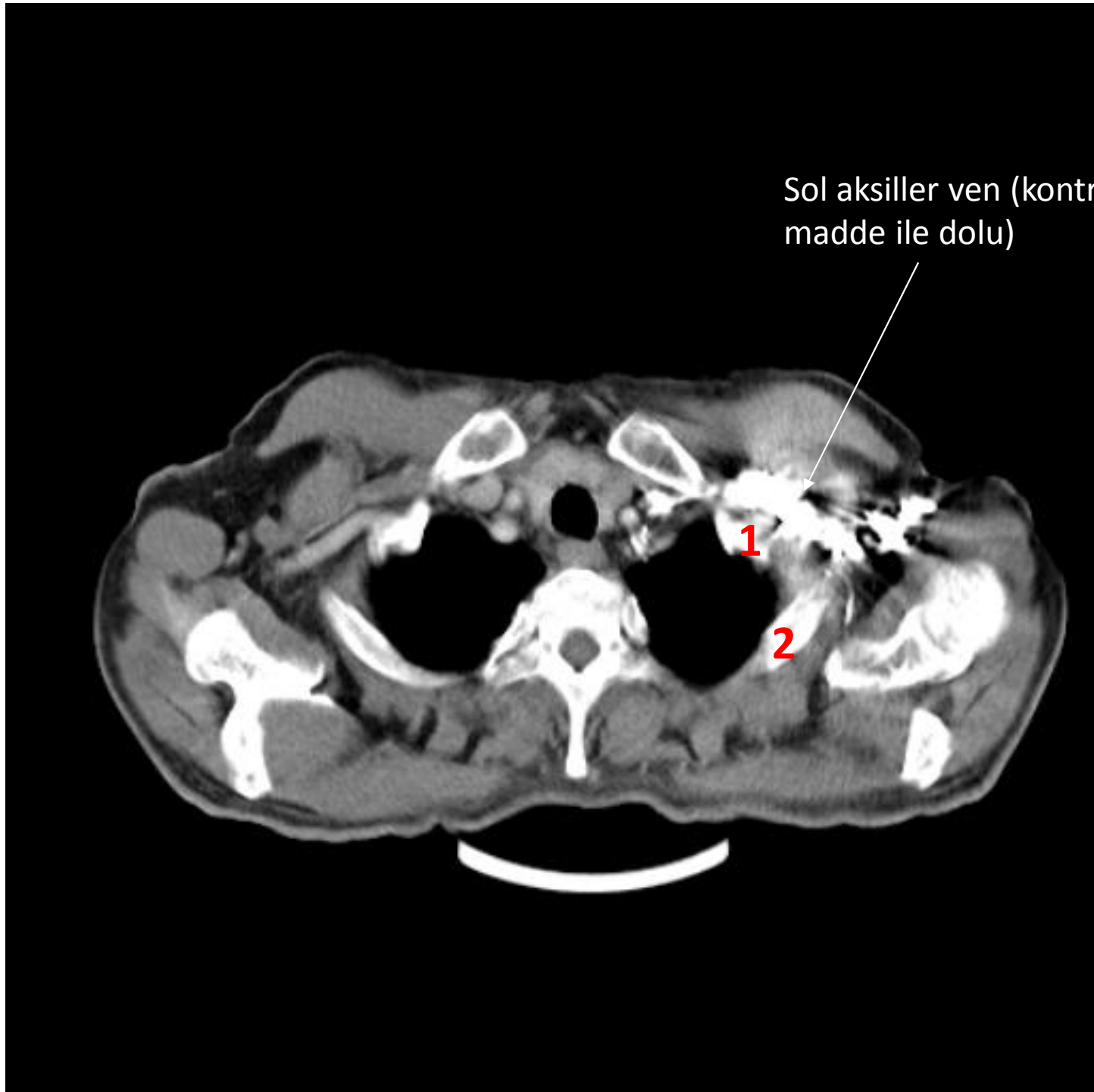
TORAKS BT PRATİK

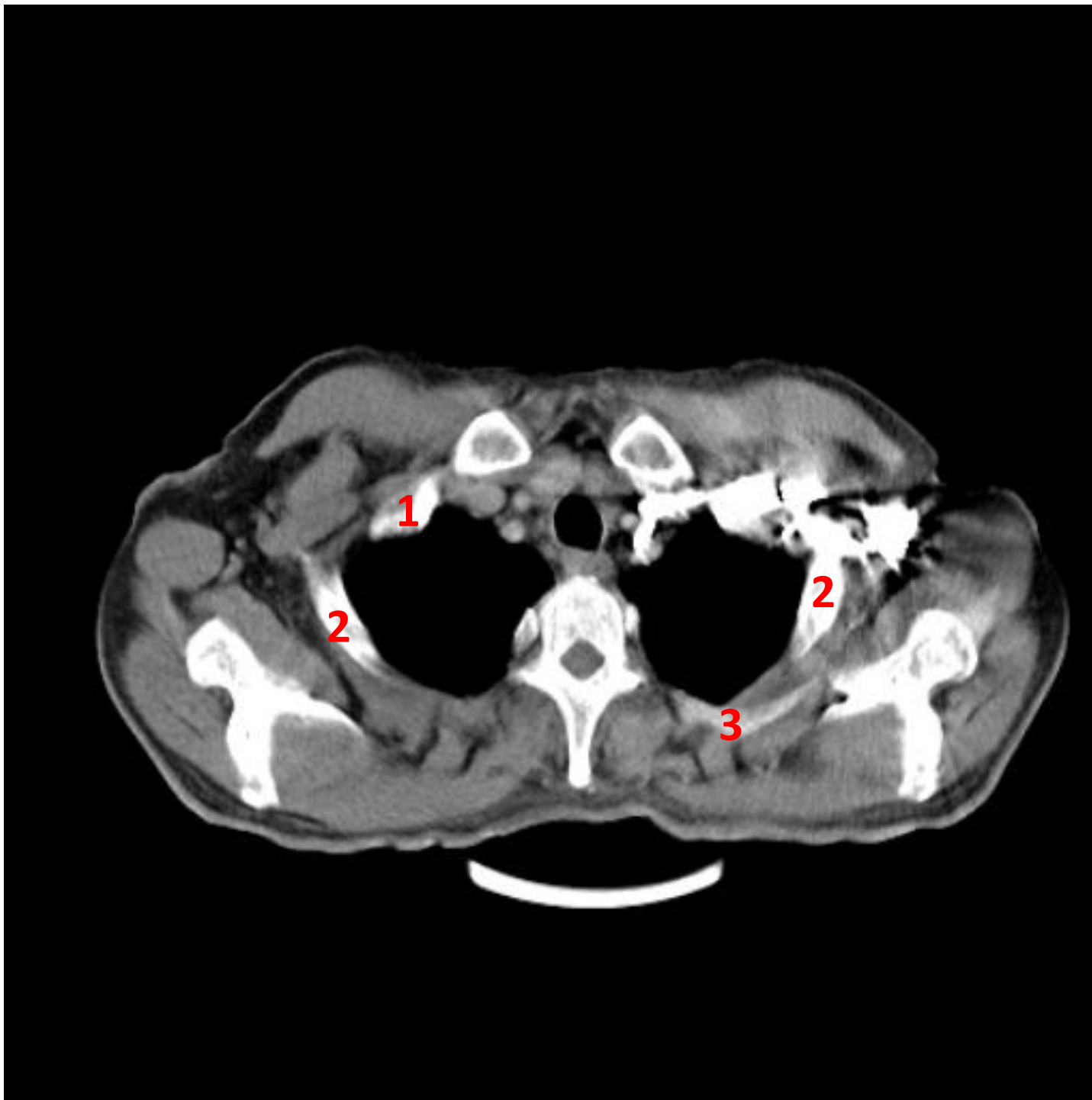
Yrd.Doç.Dr. Süreyya YILMAZ

TORAKS BT KEMİK YAPININ DEĞERLENDİRİLMESİ



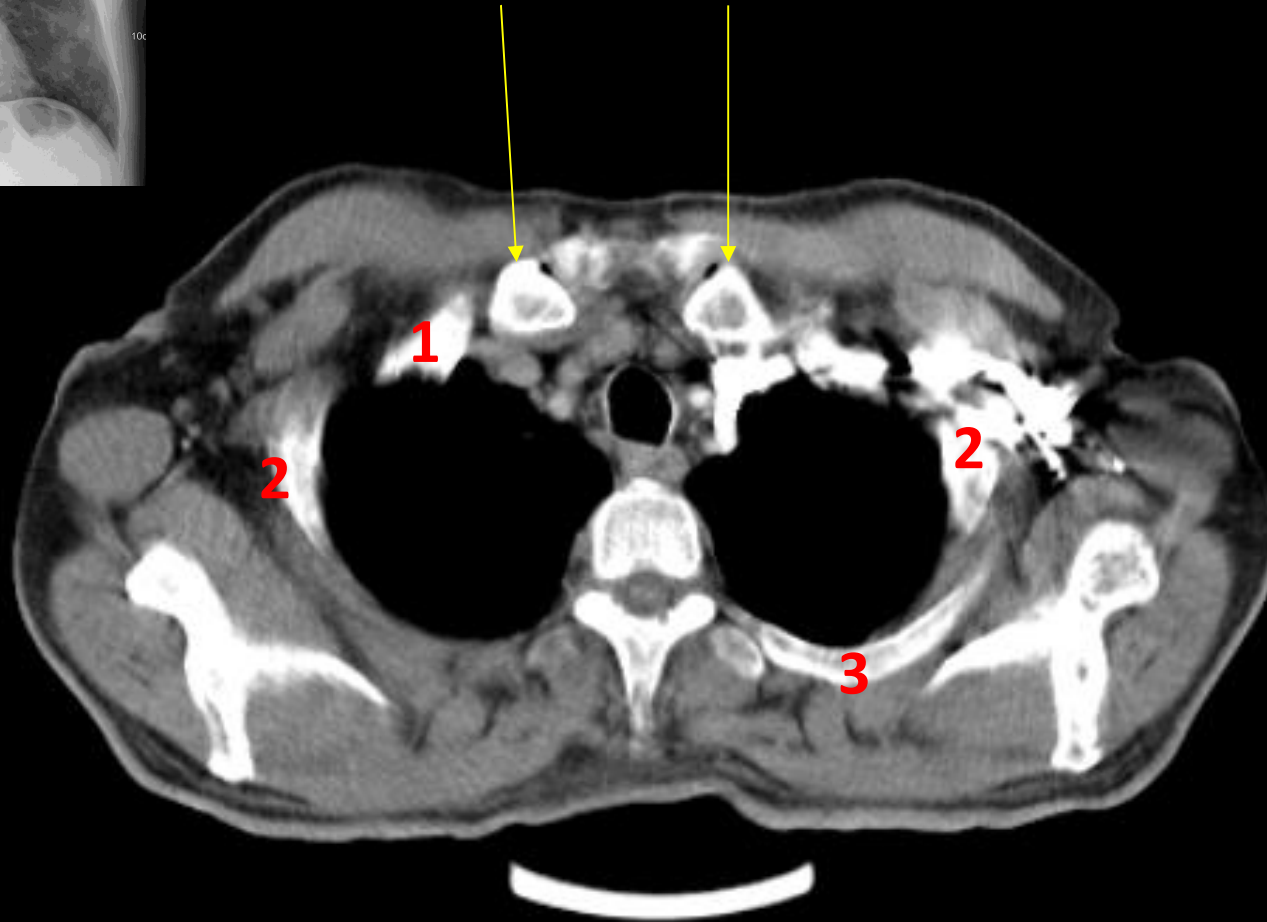


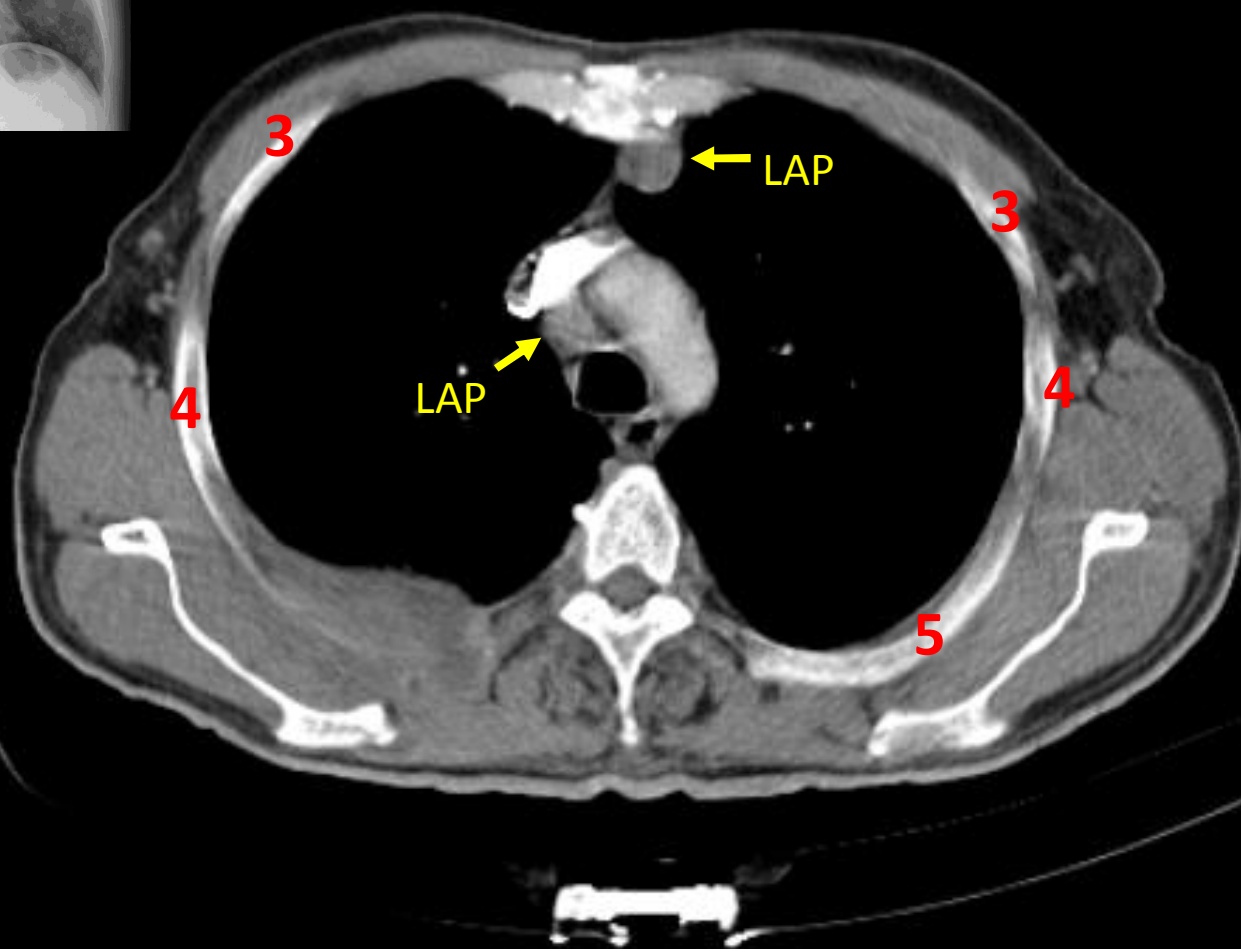
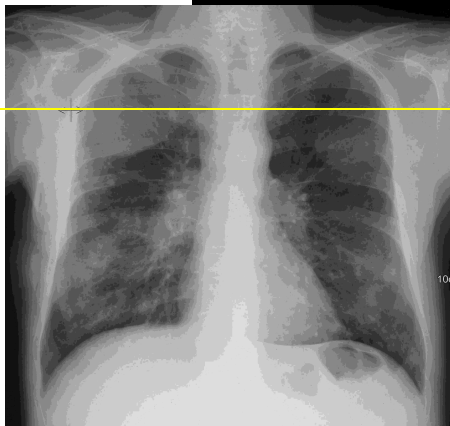




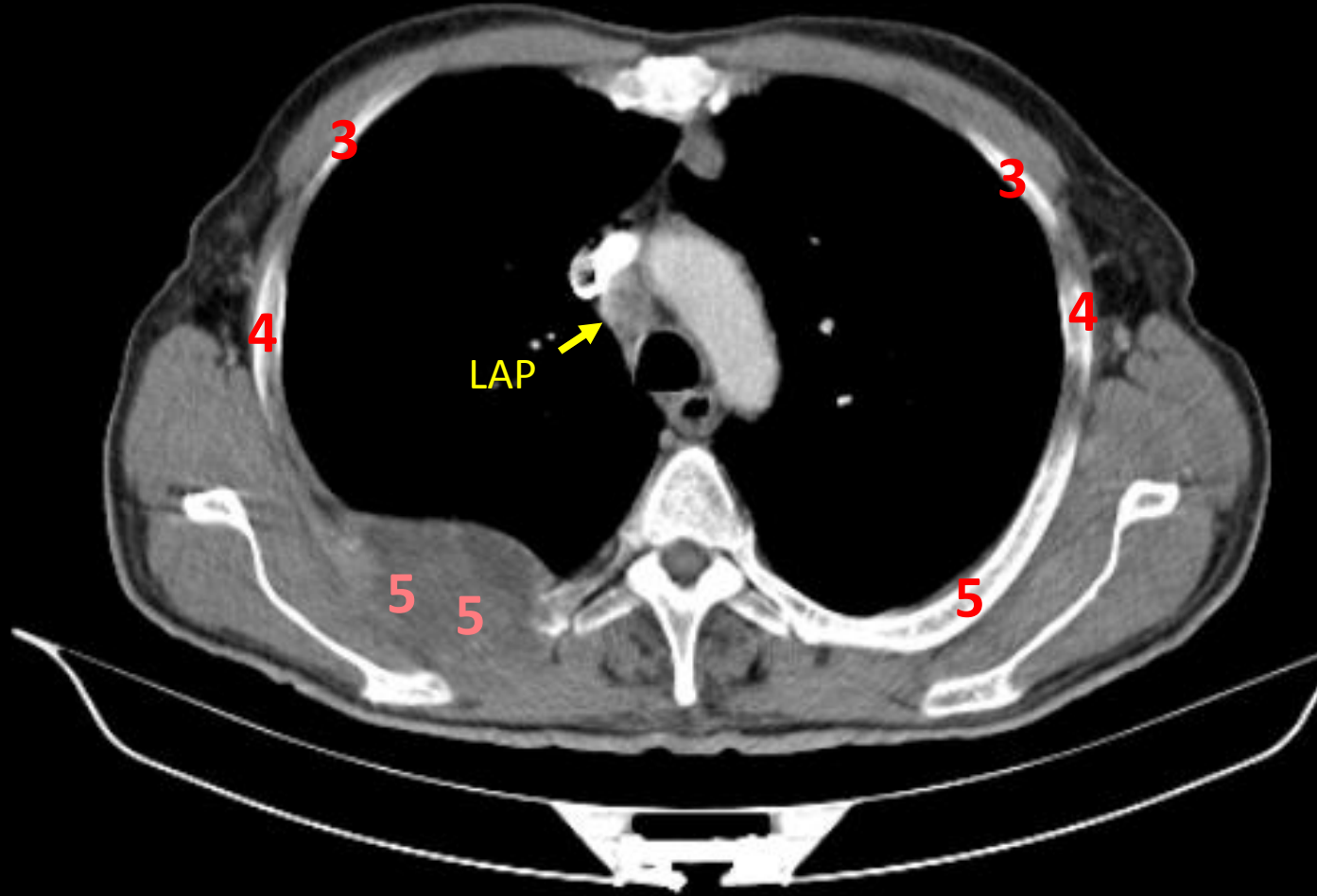


Klavikula medial uçları

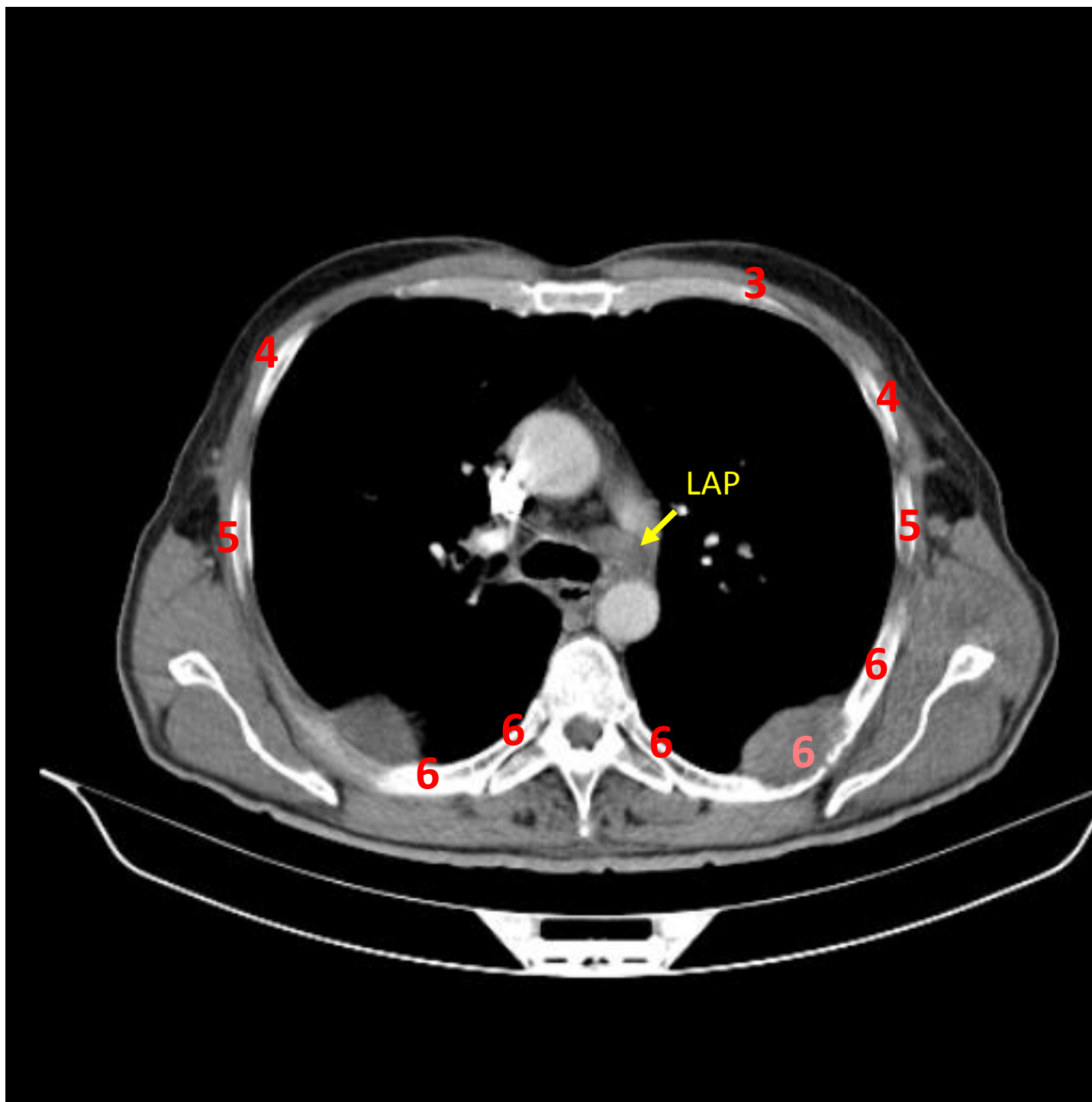


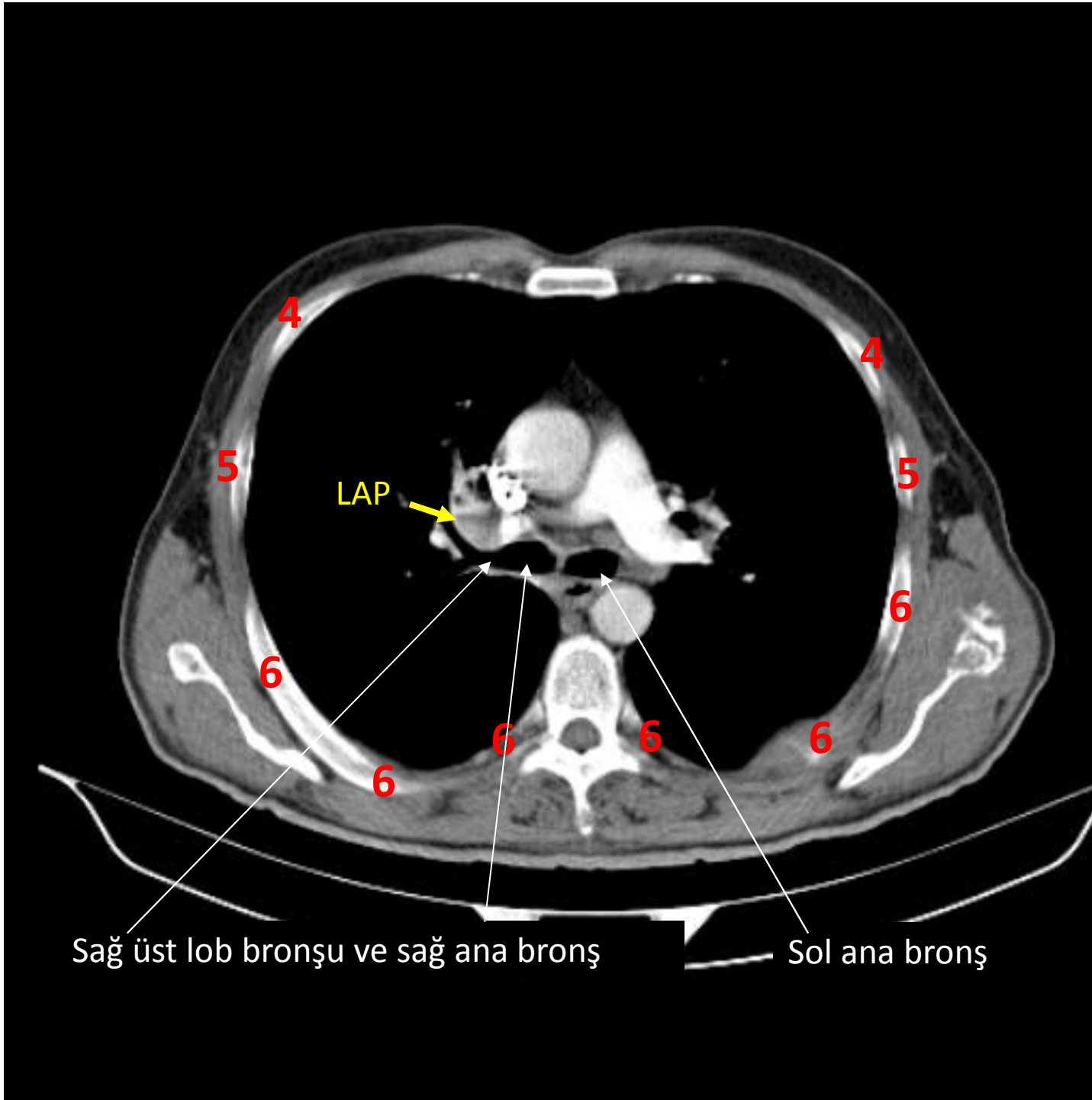


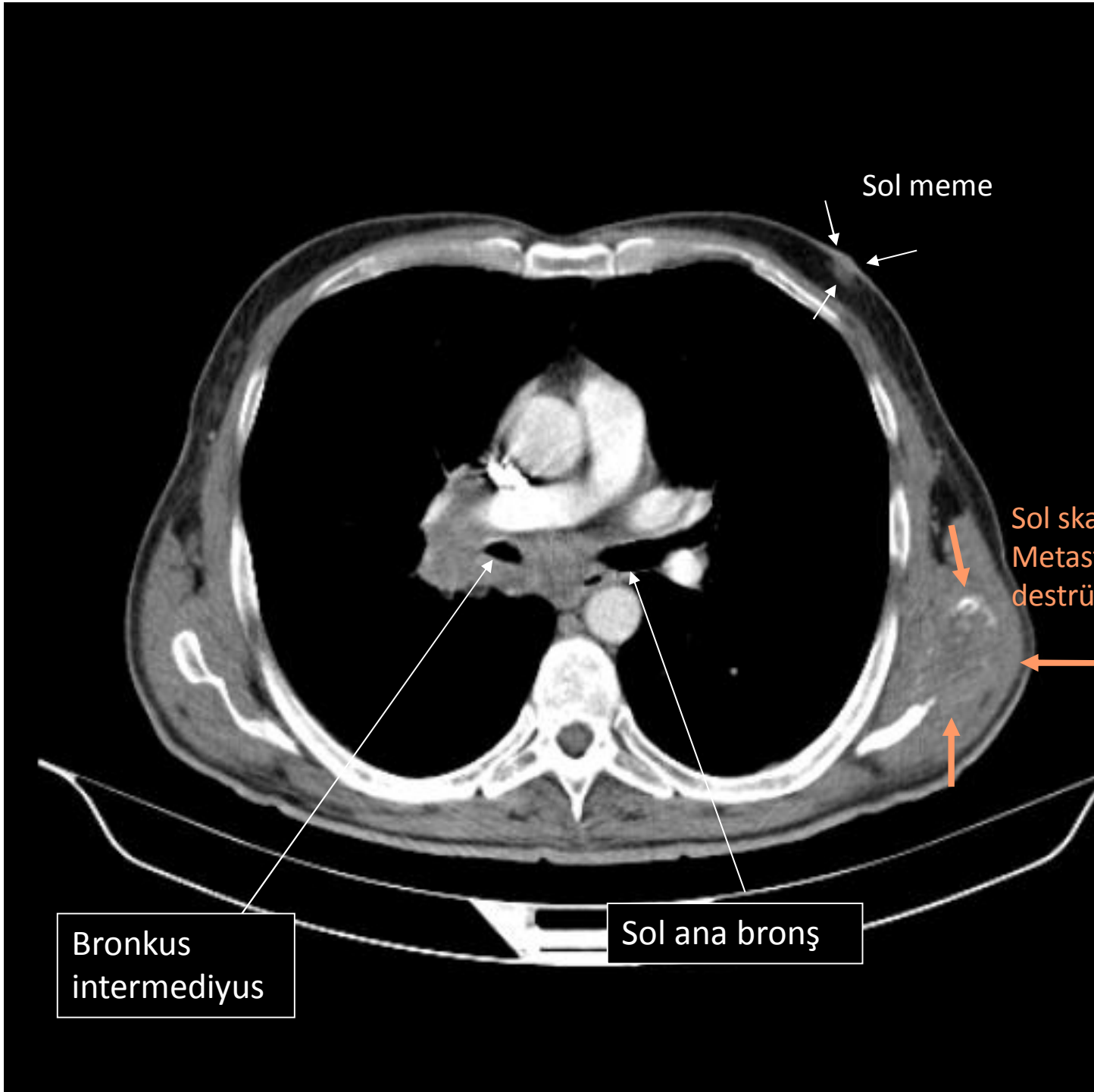
LAP: Lenfadenopati

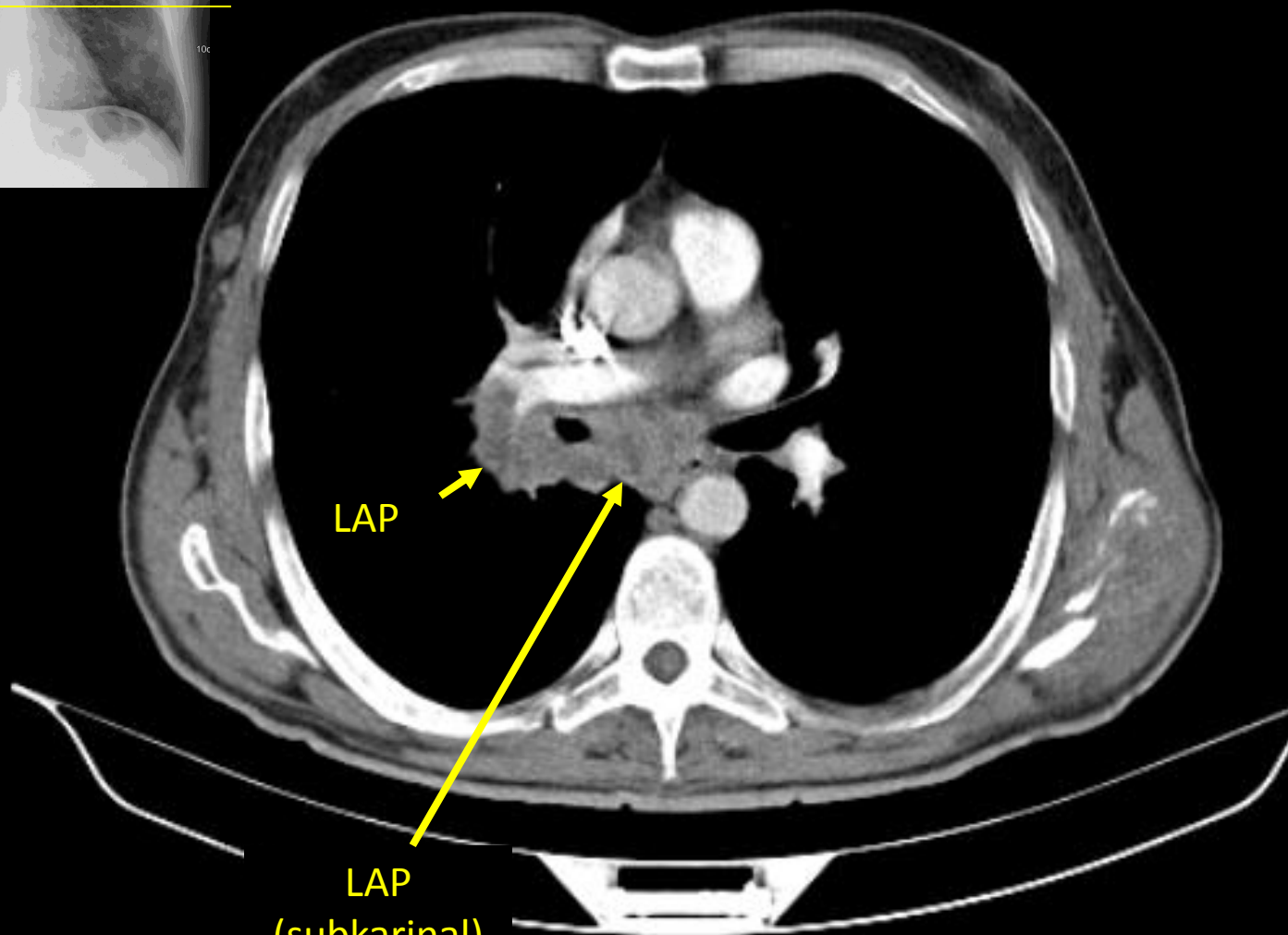
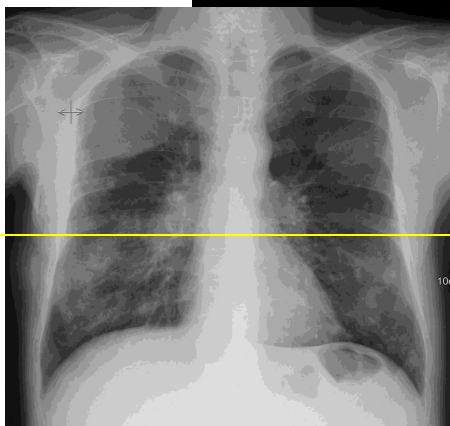


Sağda 5. kostada metastaza bağlı destrüksiyon



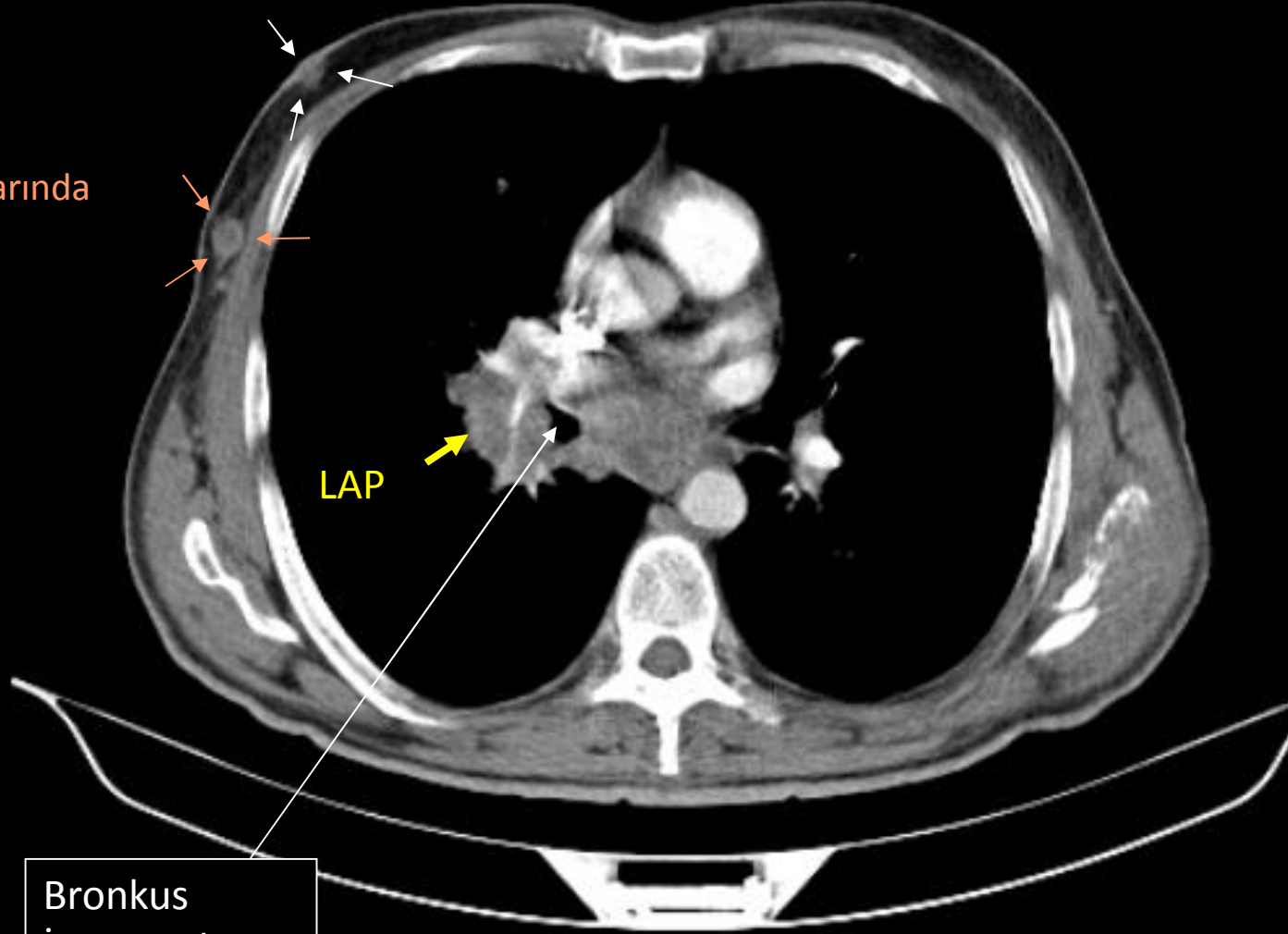






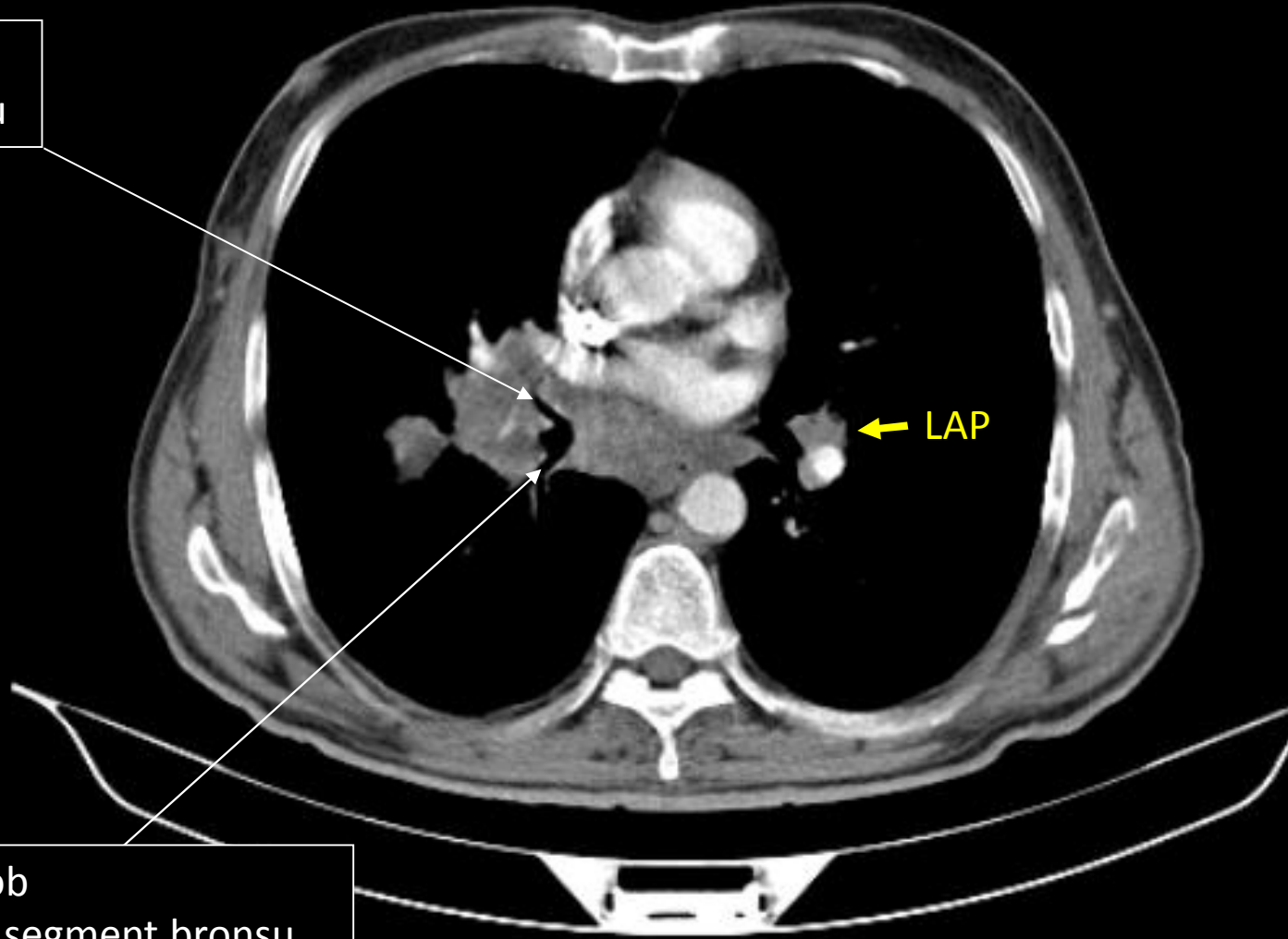
Sağ meme

Toraks duvarında
metastaz

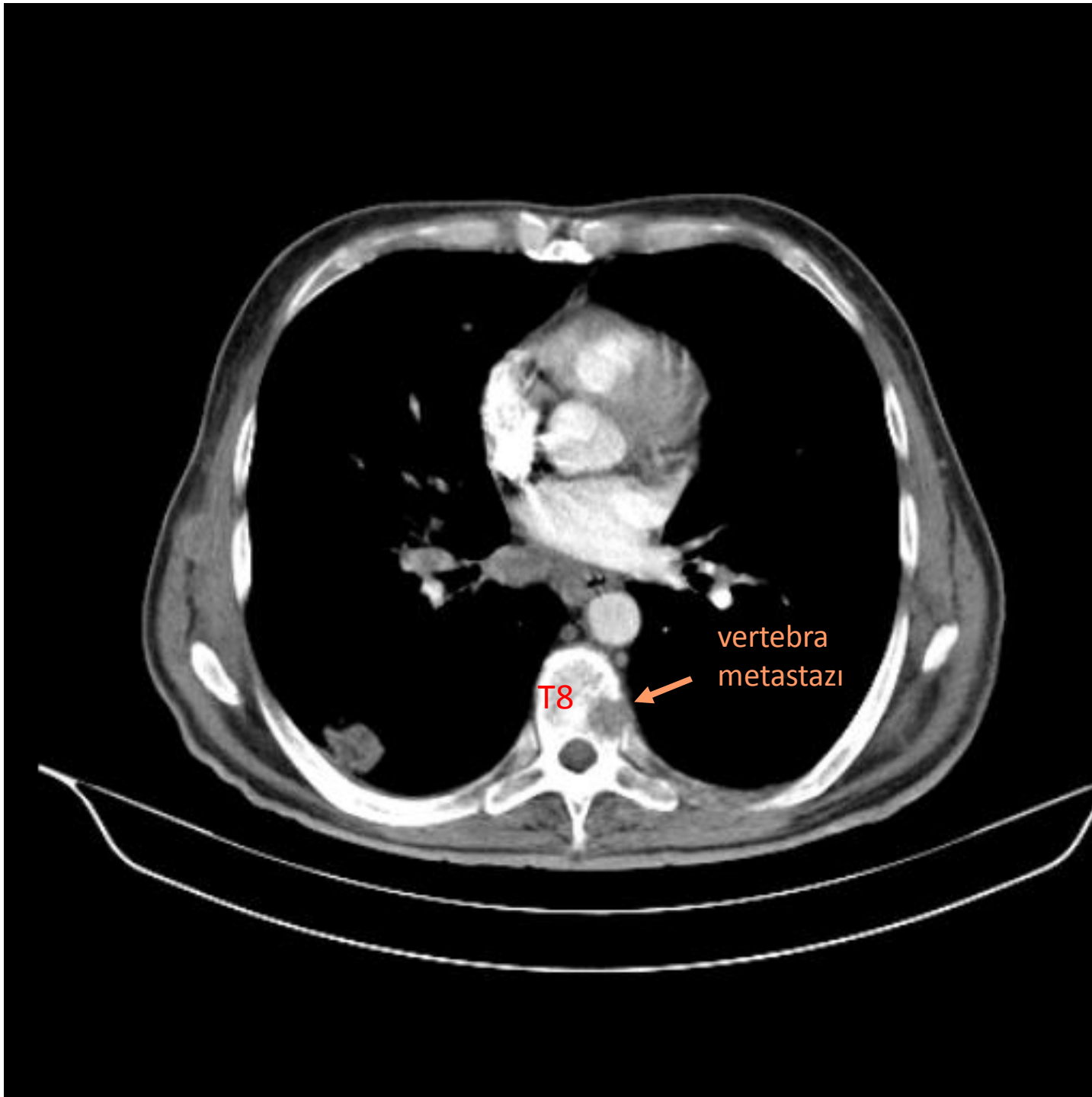


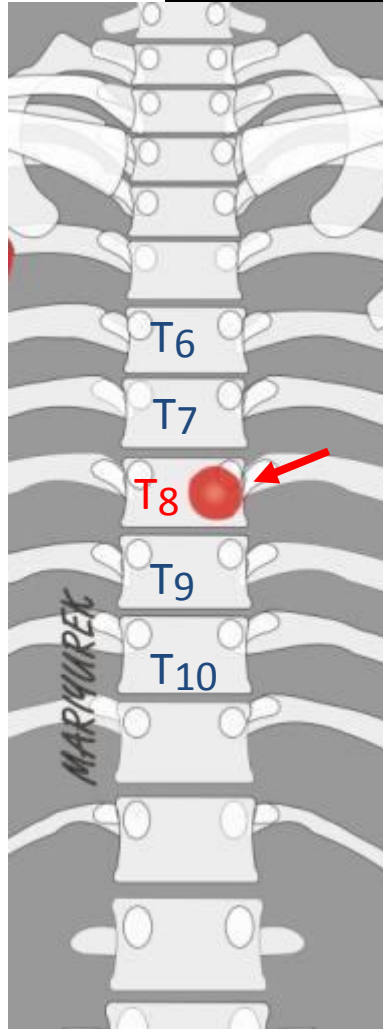
Bronkus
İntermediyus
distali

Sağ orta
lob bronşu

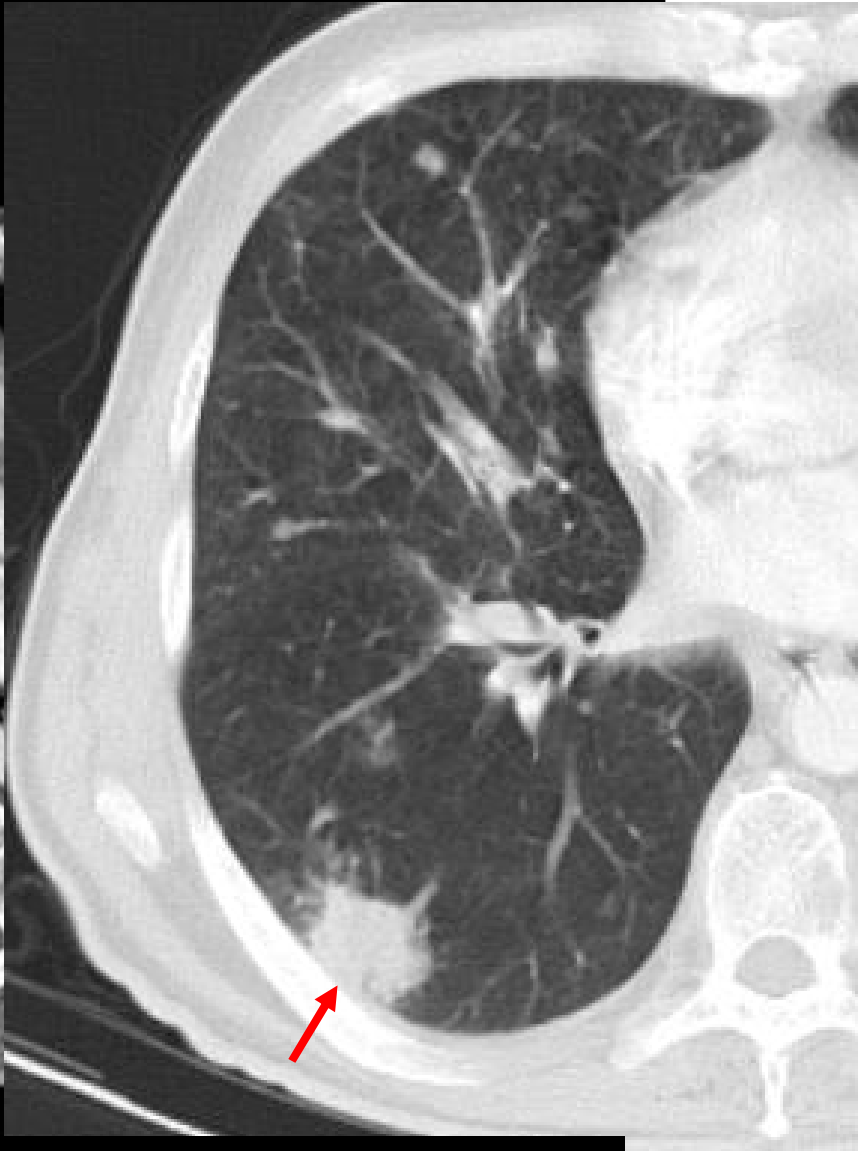


Sağ alt lob
süperior segment bronşu



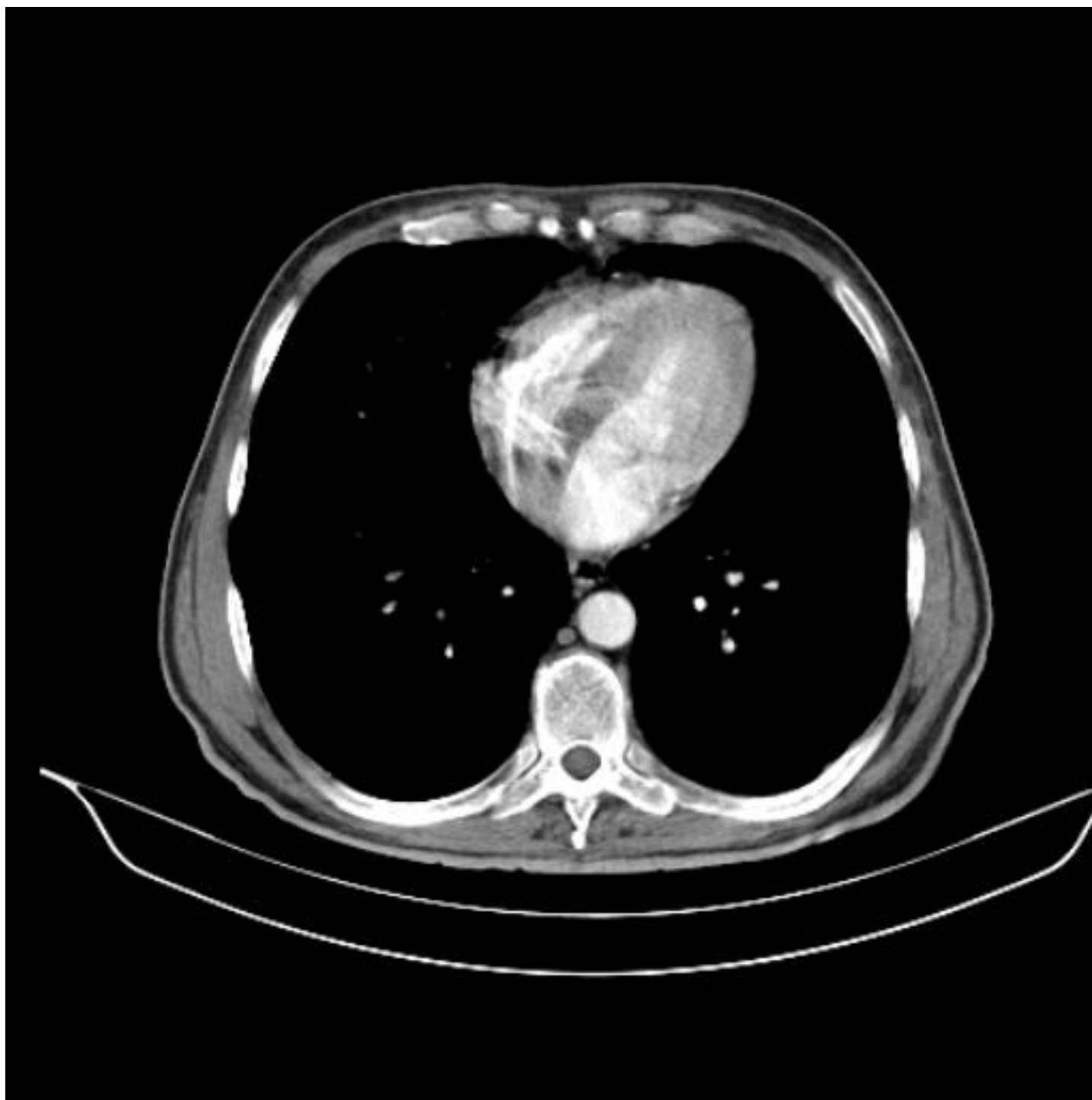


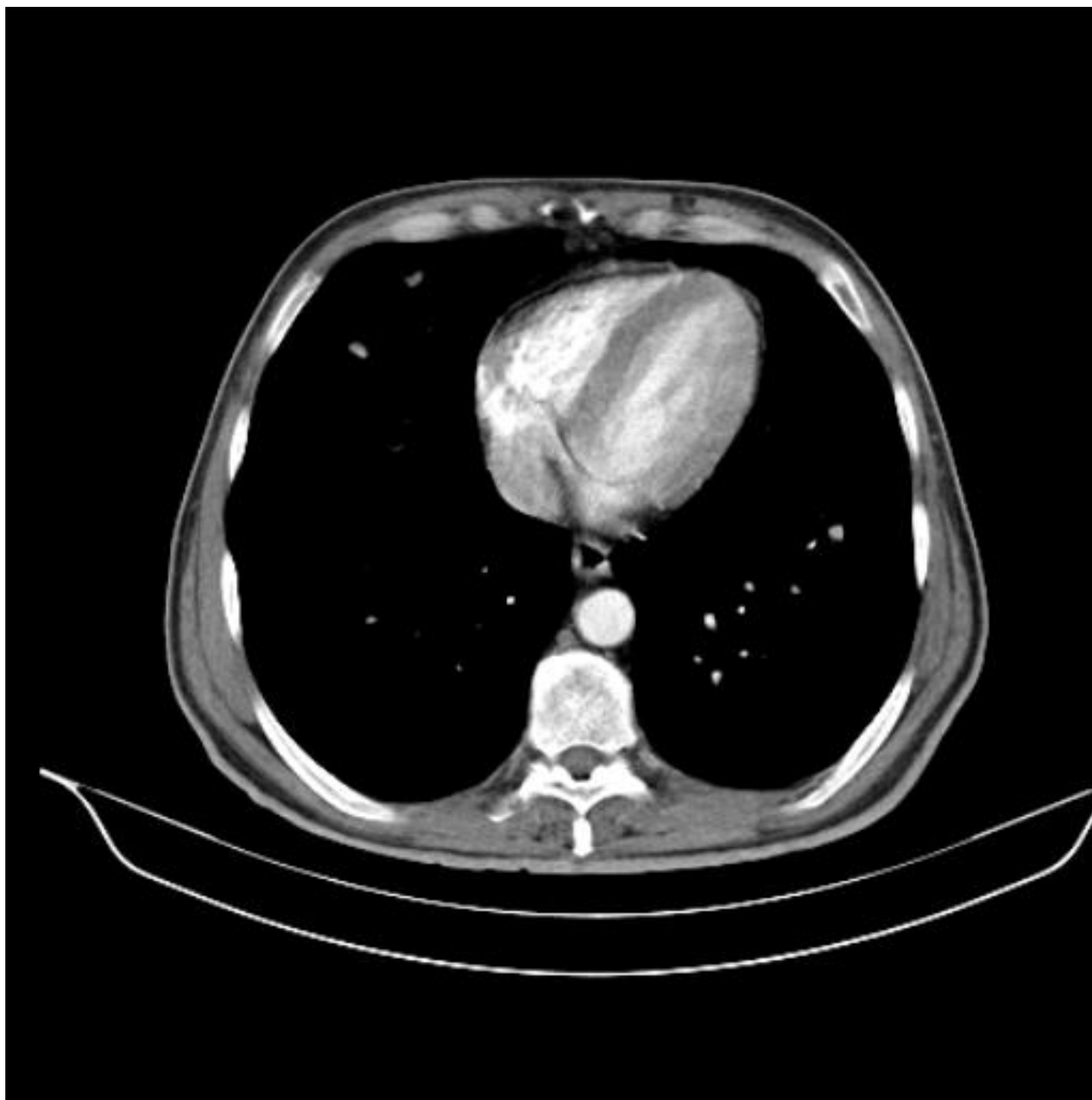
Torakal 8. vertebra korpusunda metastaz



Spiküler konturlu nodül. Primer tümör ile uyumlu

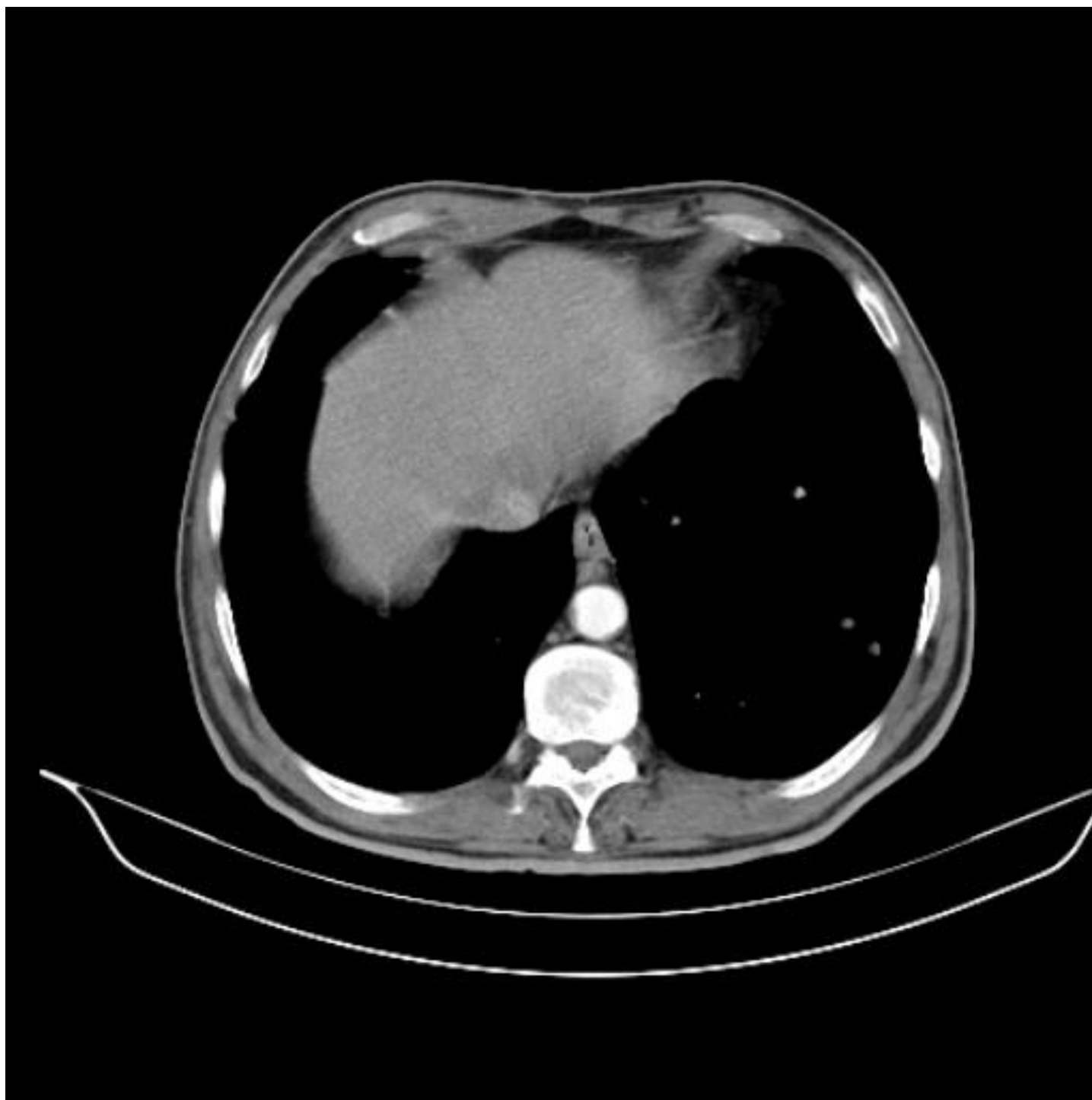


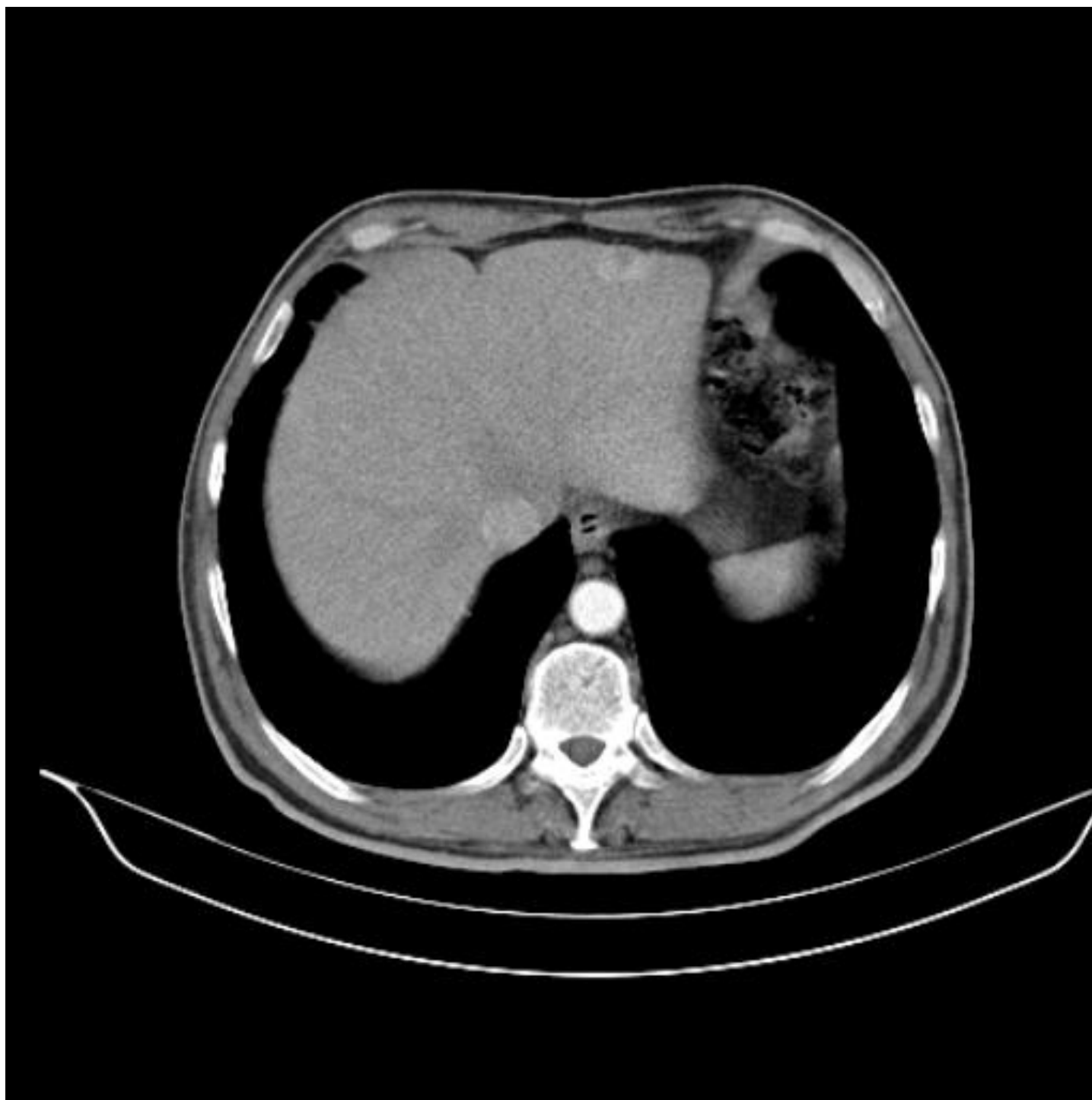






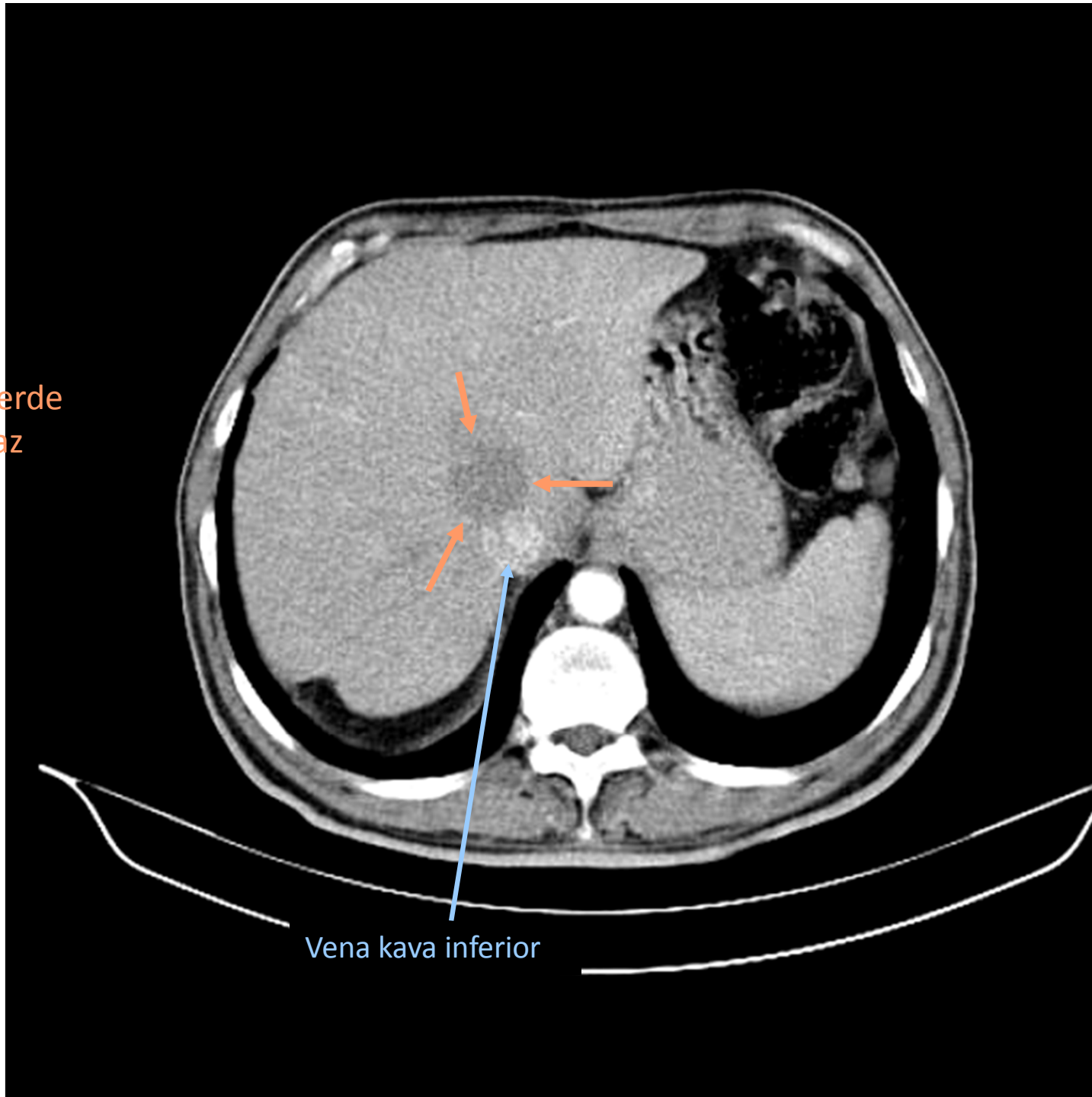








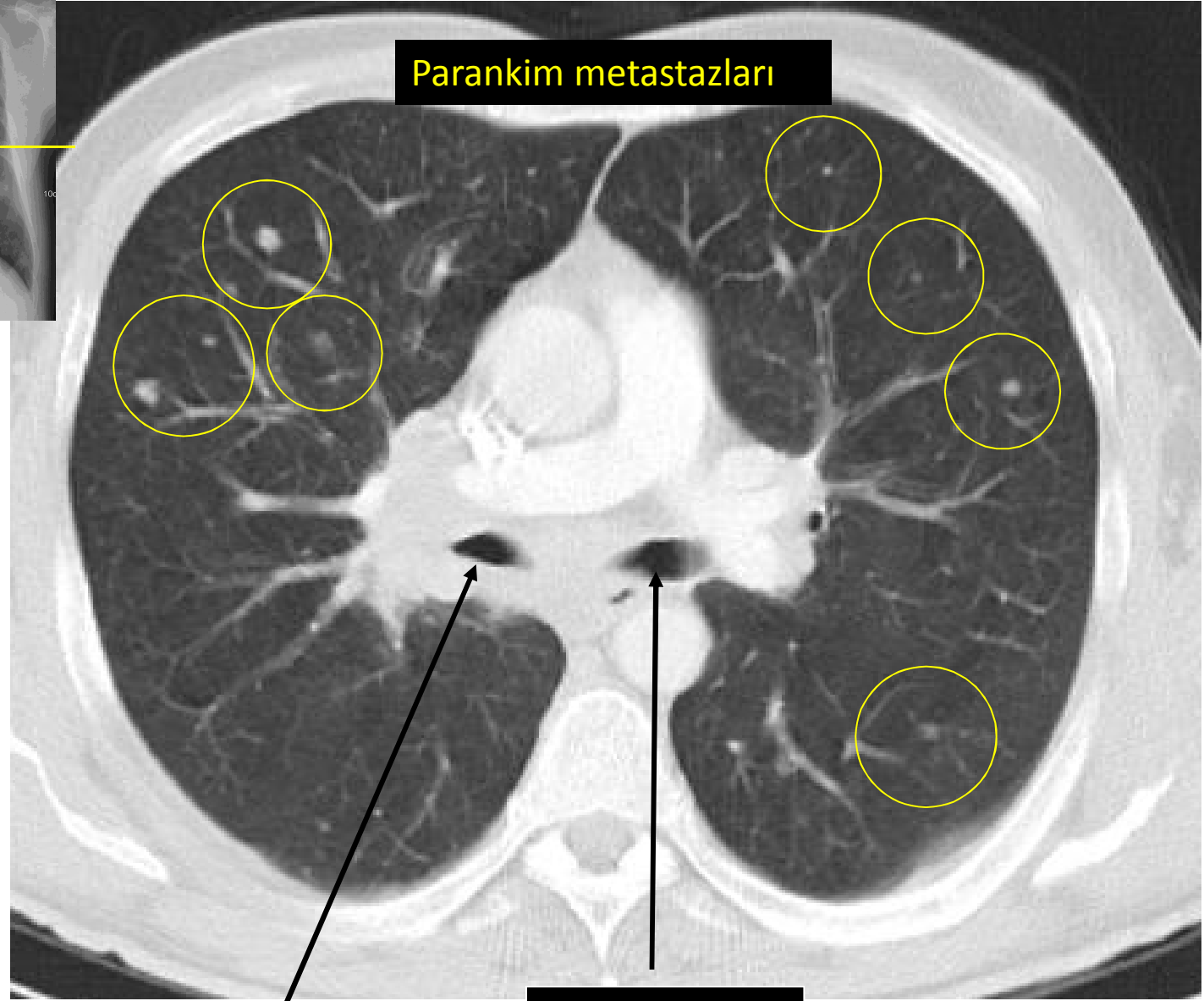
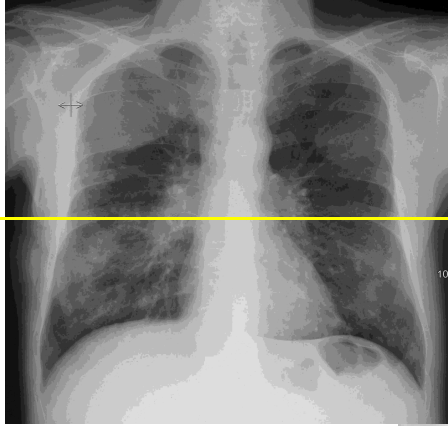
Karaciğerde
metastaz



Vena kava inferior





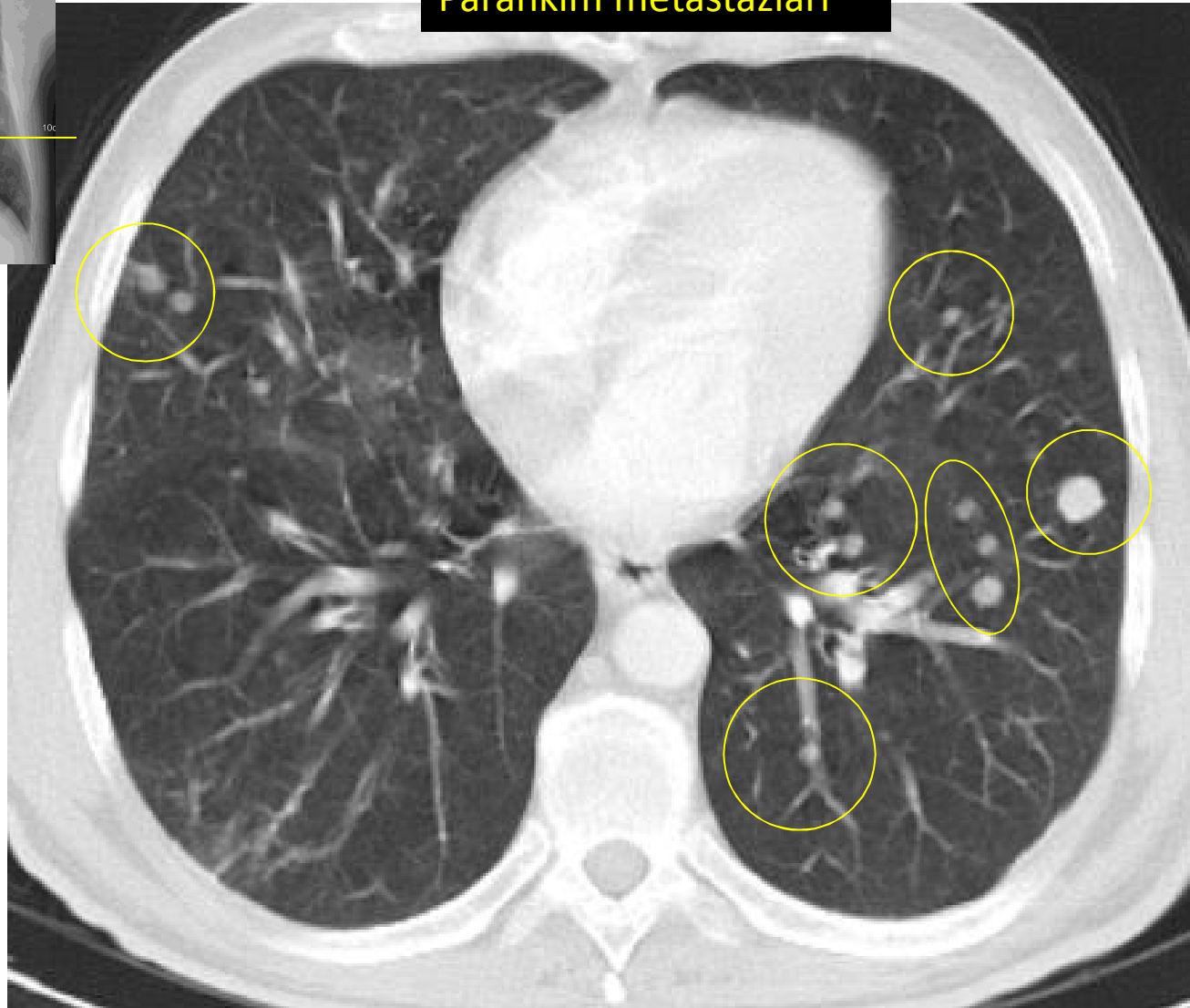
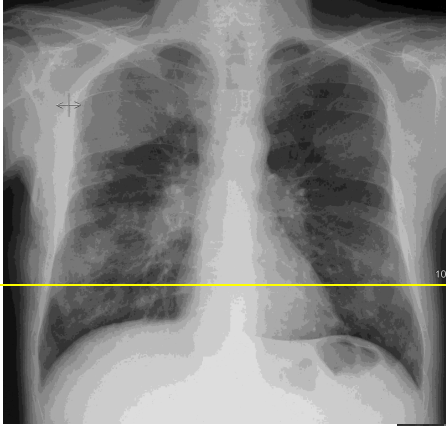


Parankim metastazları

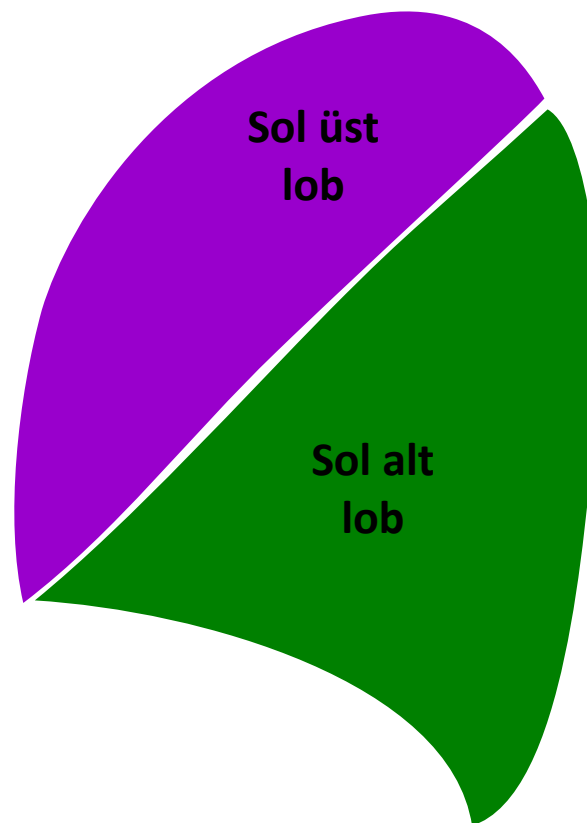
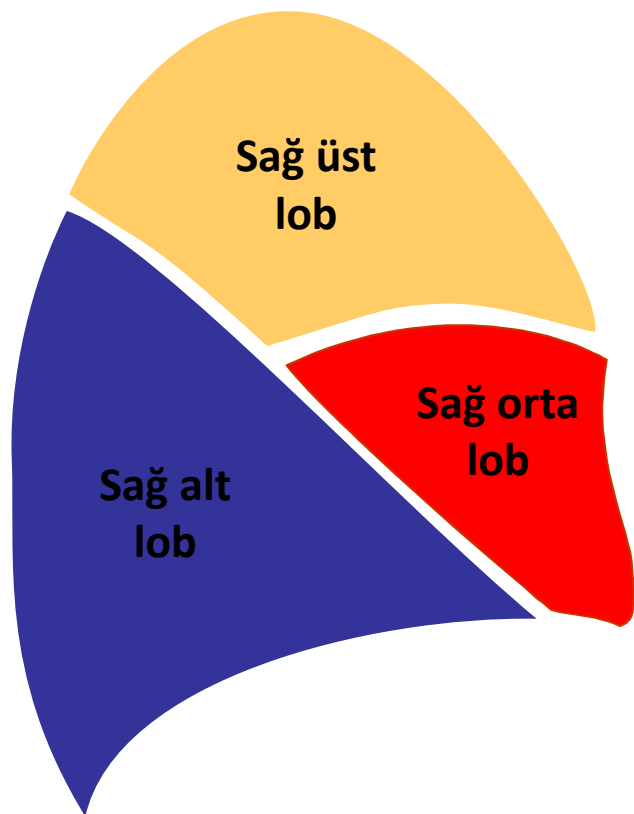
Bronkus intermedius

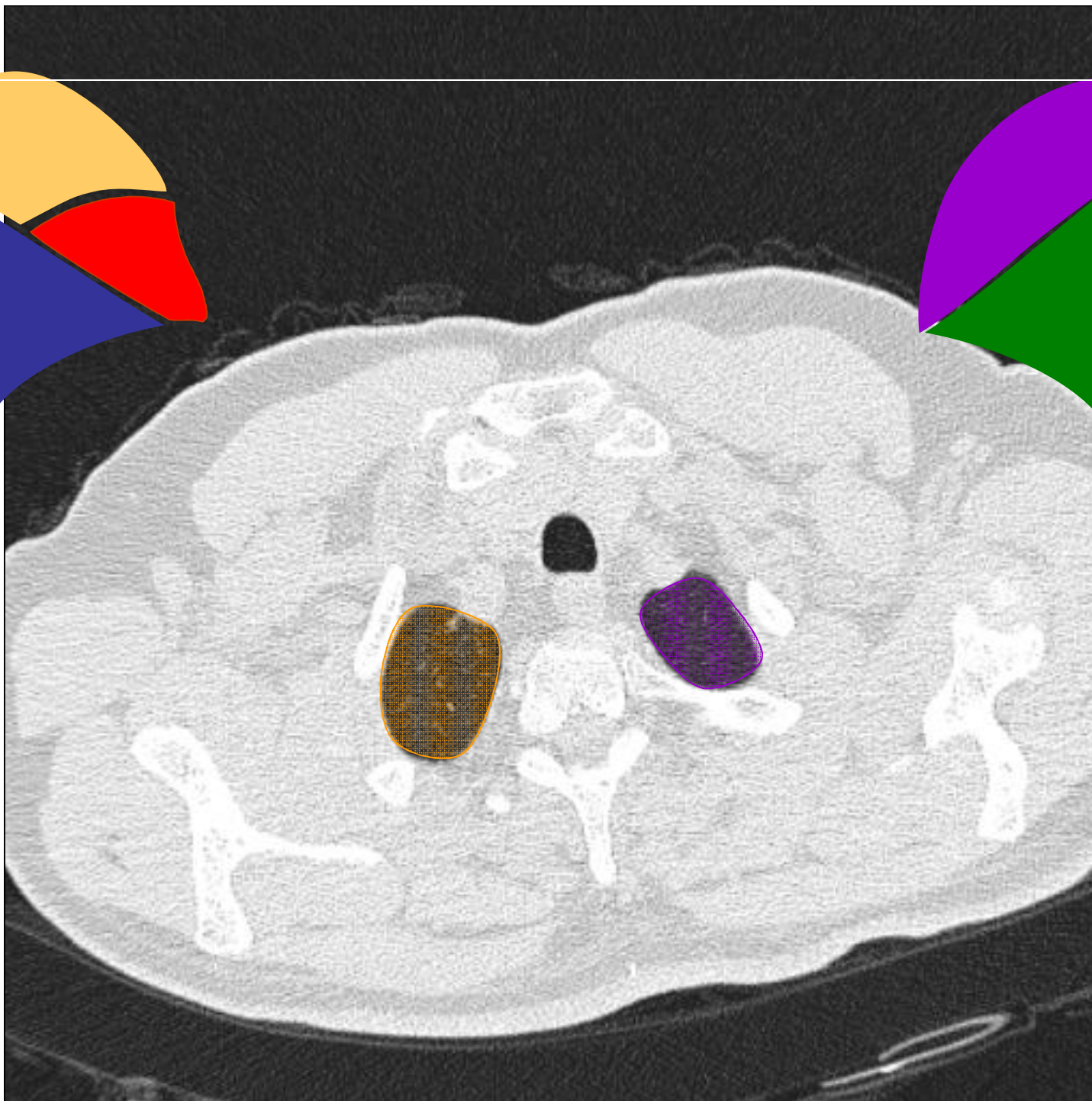
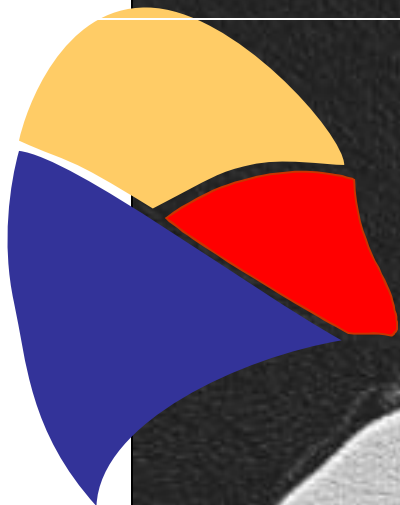
sol ana bronş

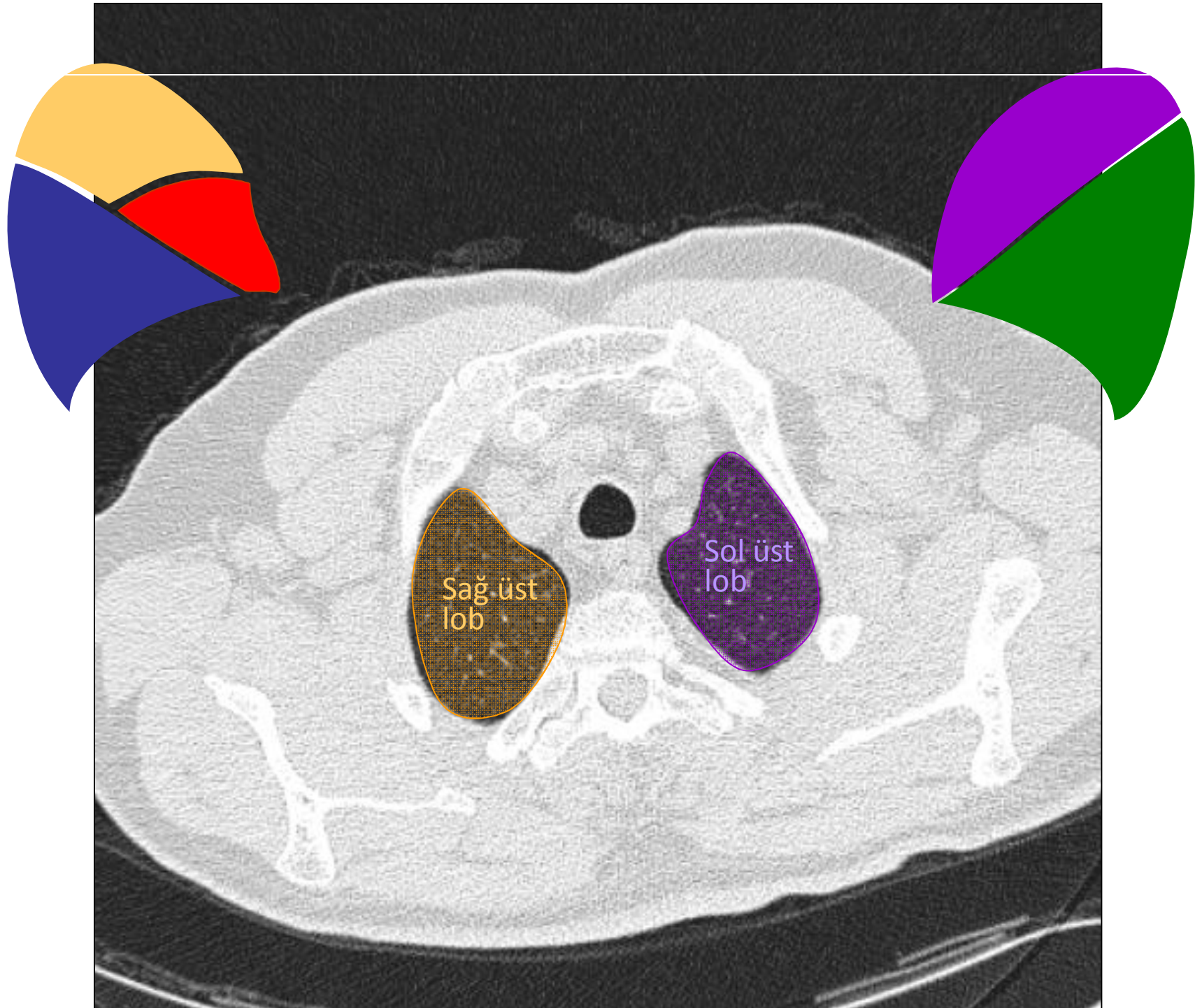
Parankim metastazları

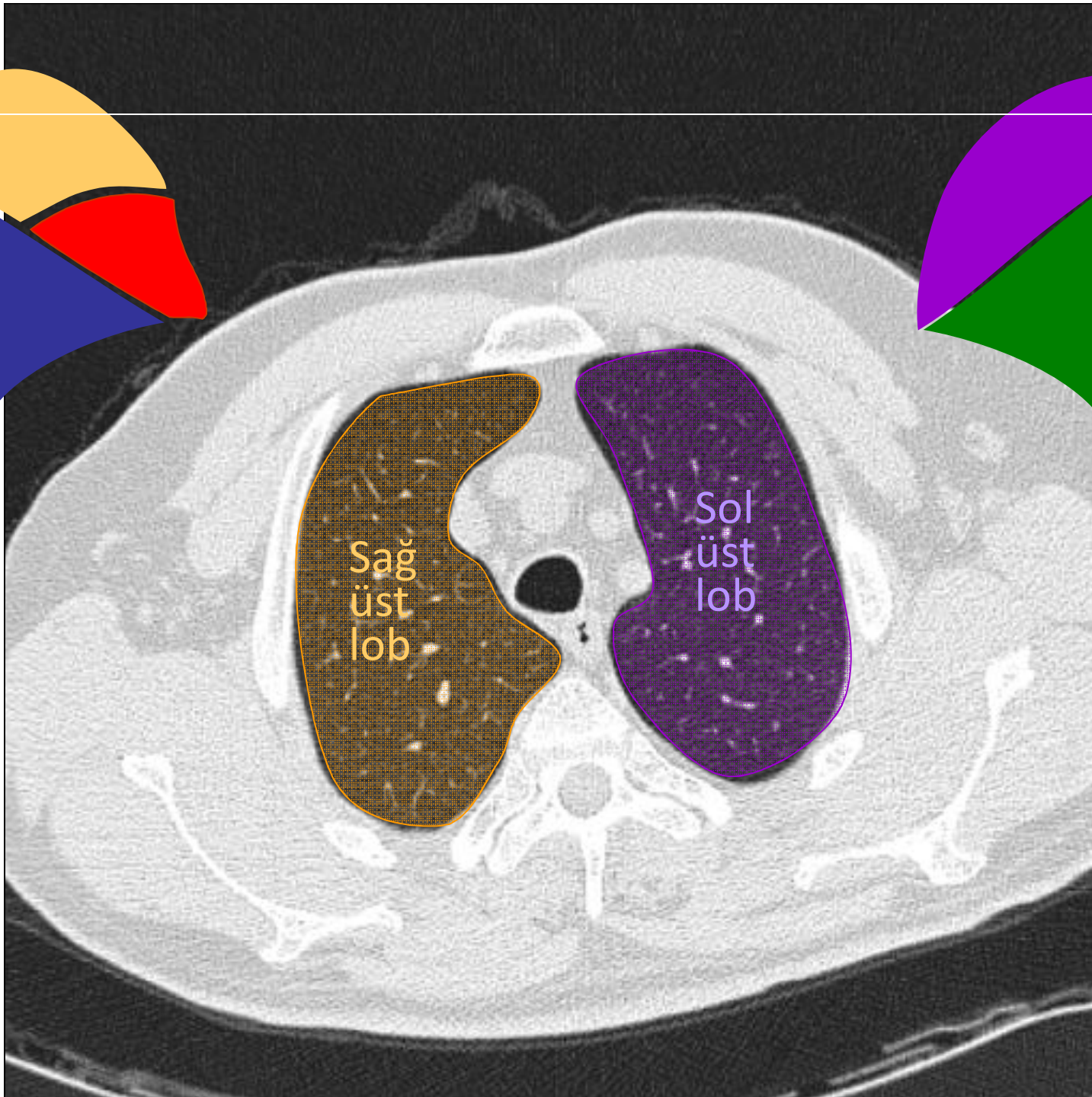
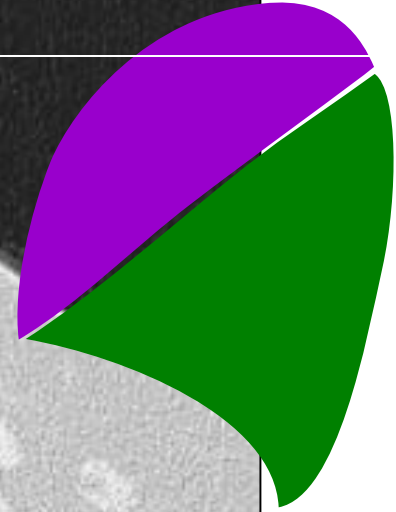
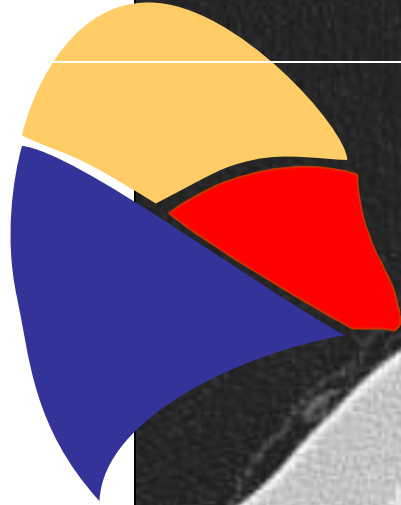


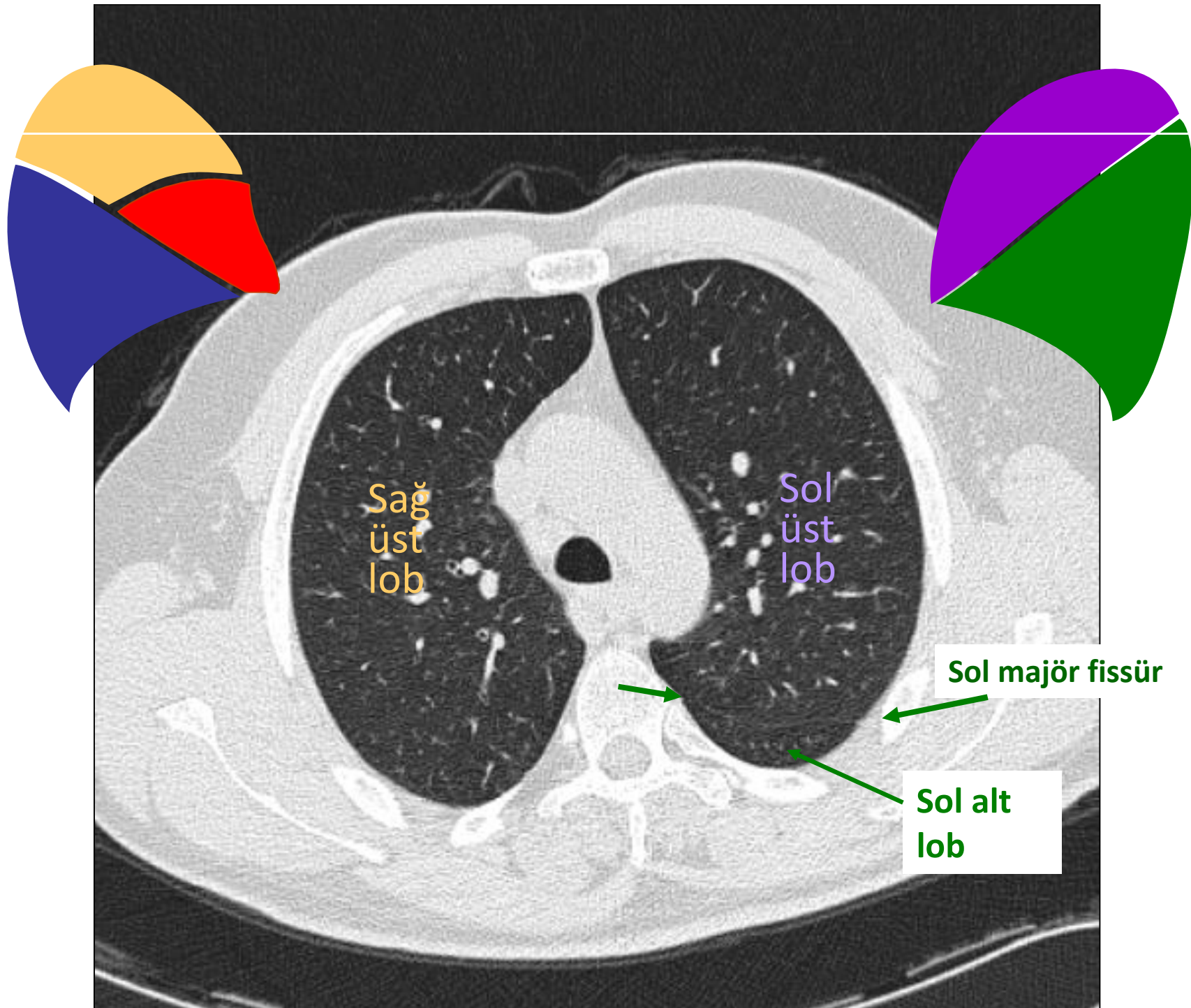
TORAKS BT PARANKİM VE FİSSÜRLERİN DEĞERLENDİRİLMESİ

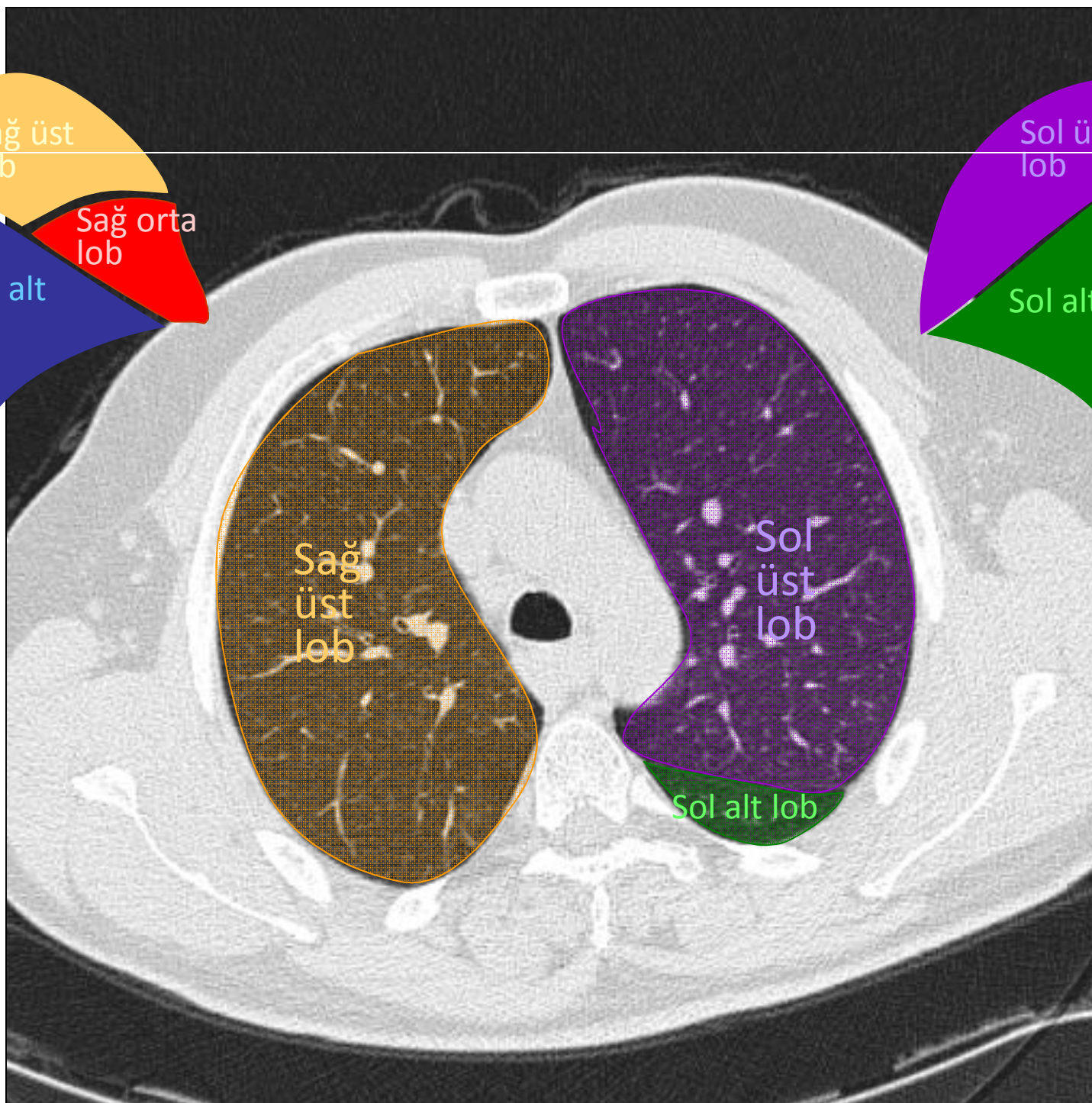
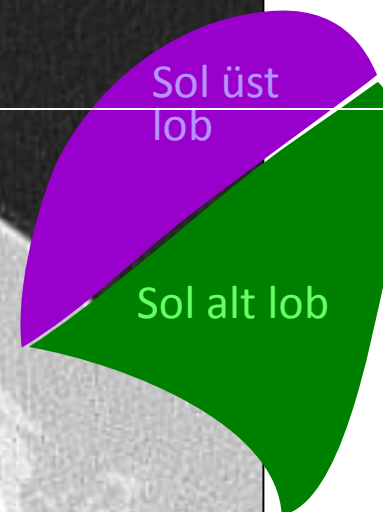
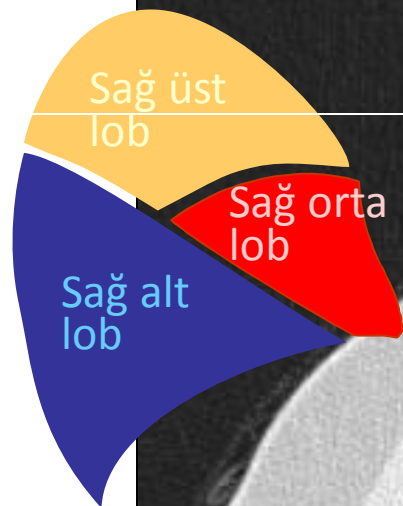


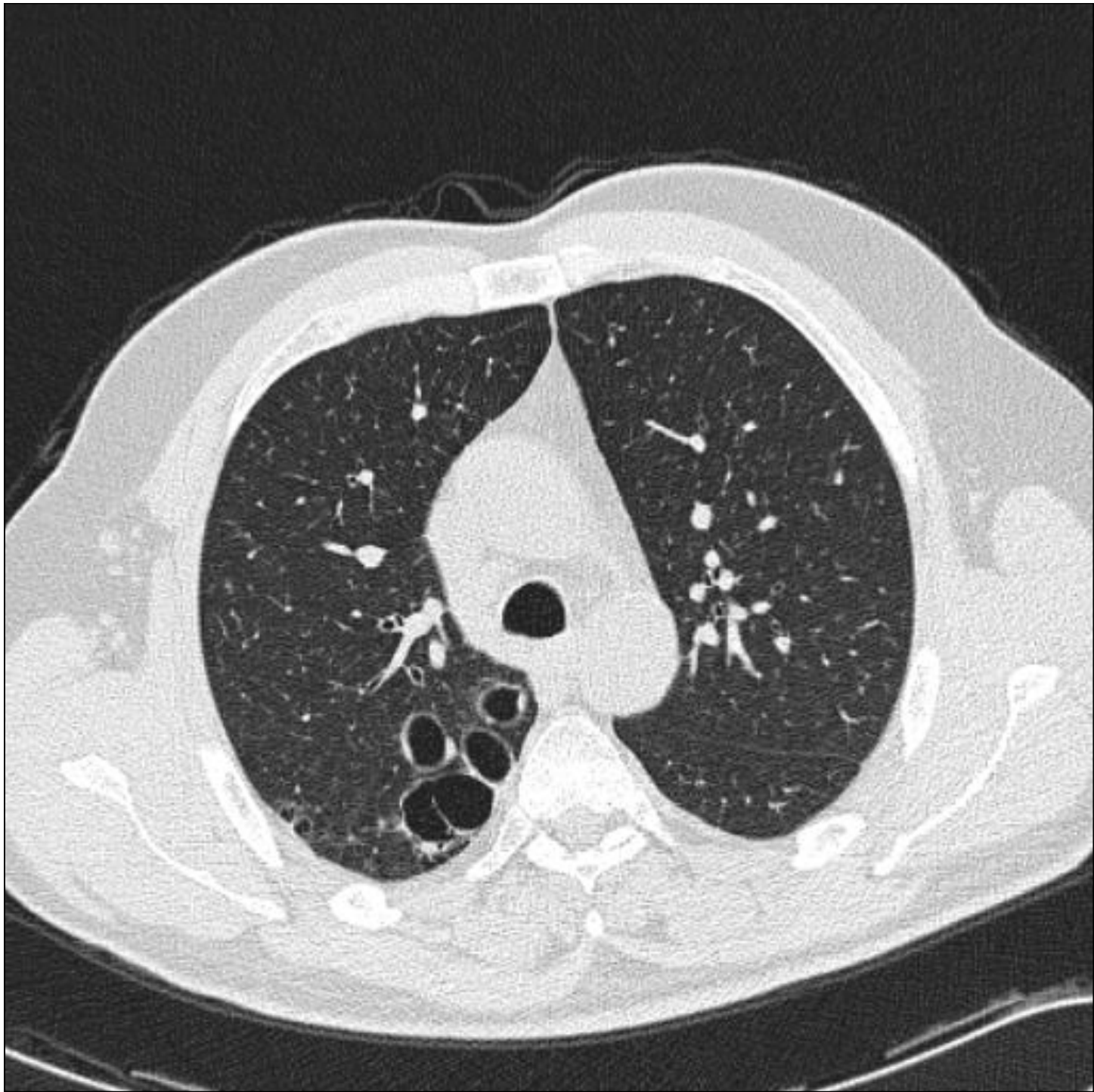


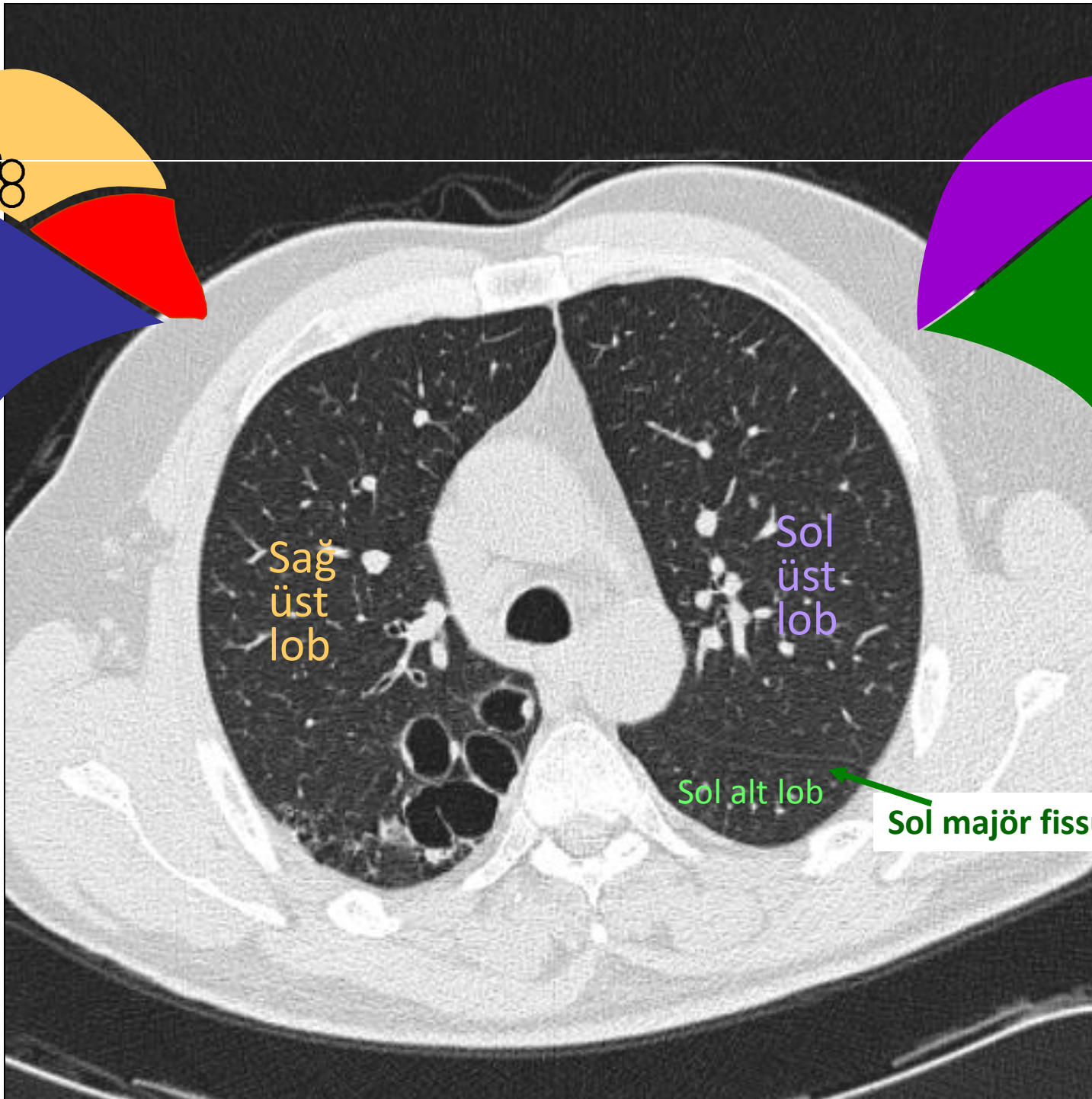
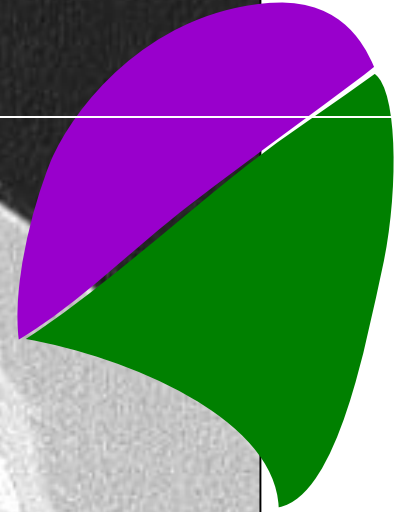
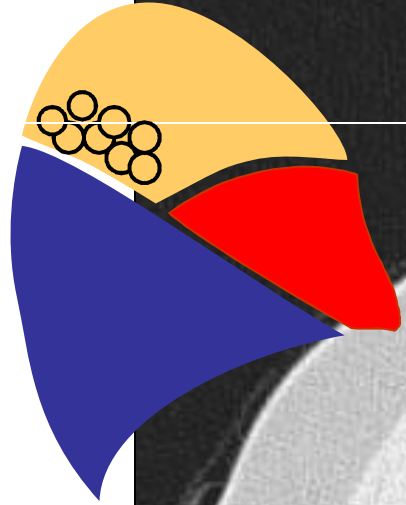










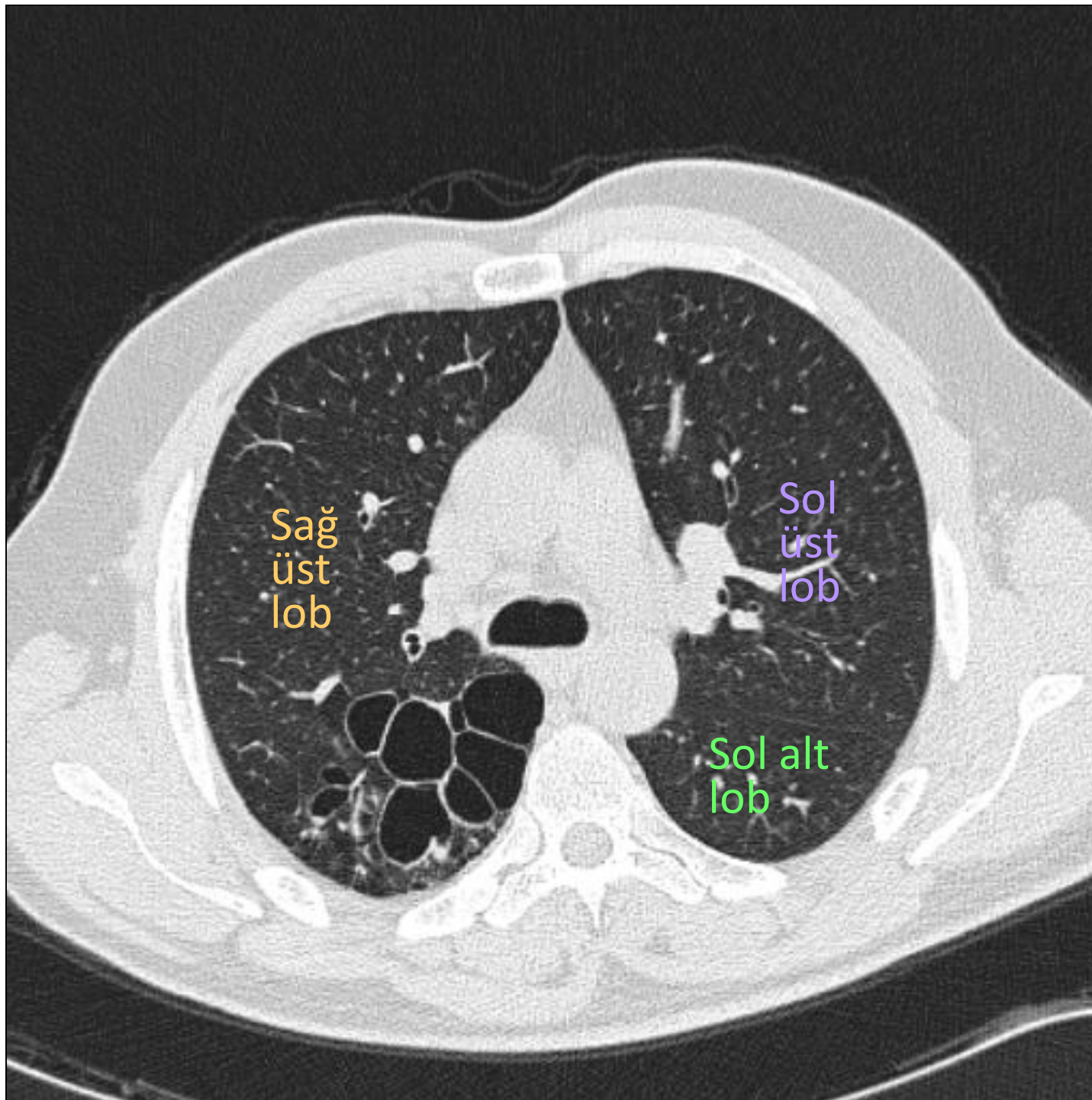


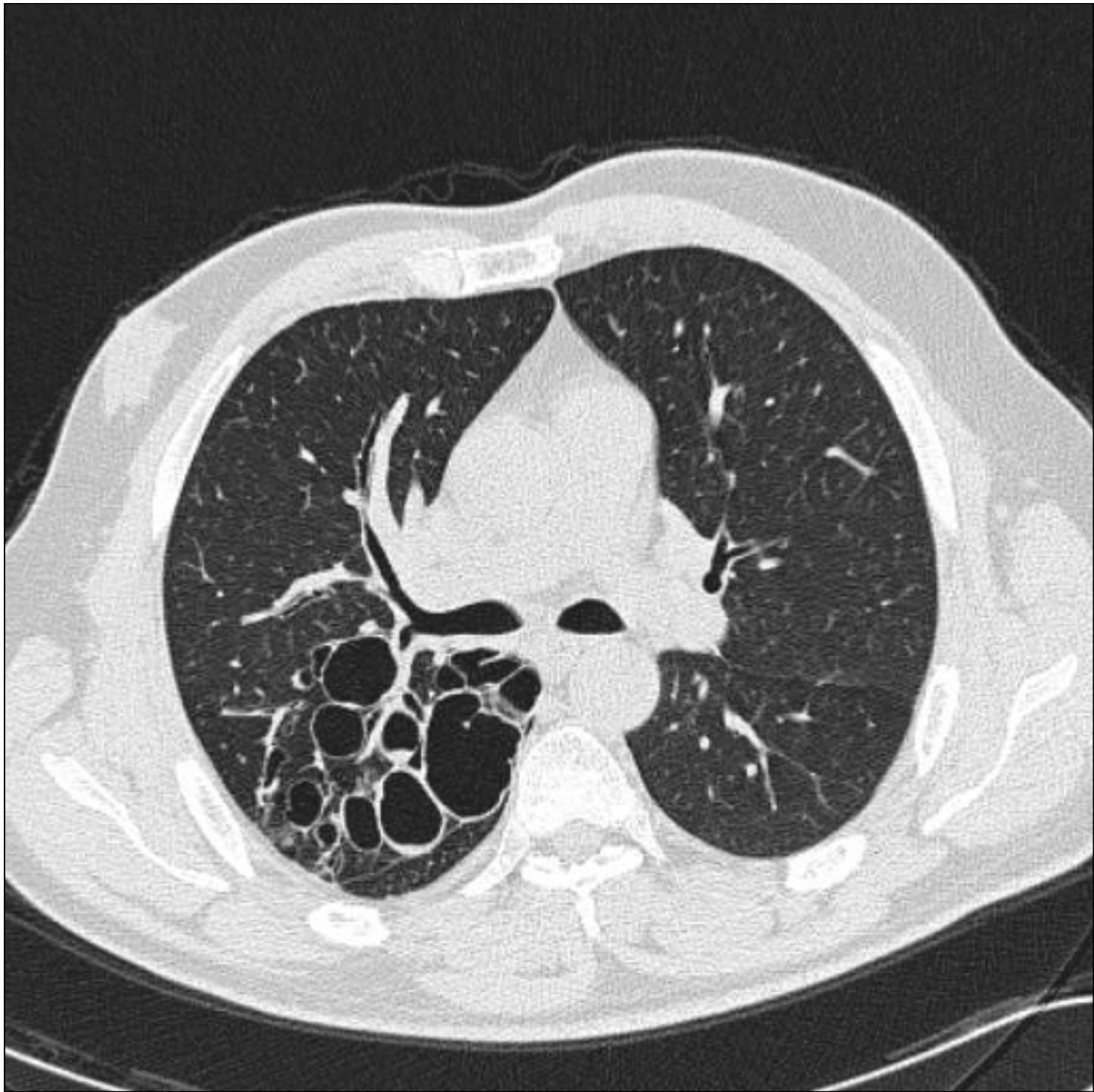
Sağ
üst
lob

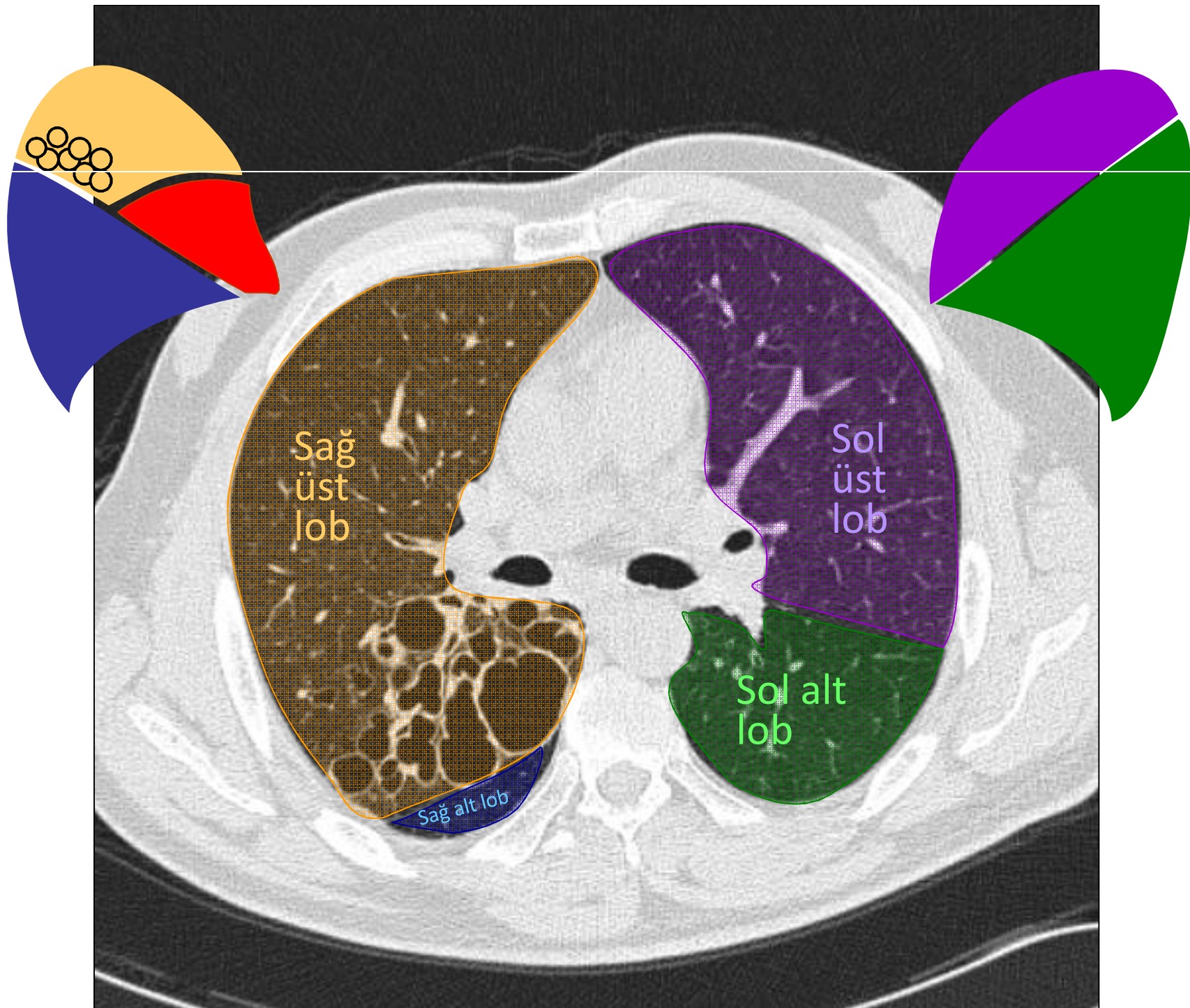
Sol
üst
lob

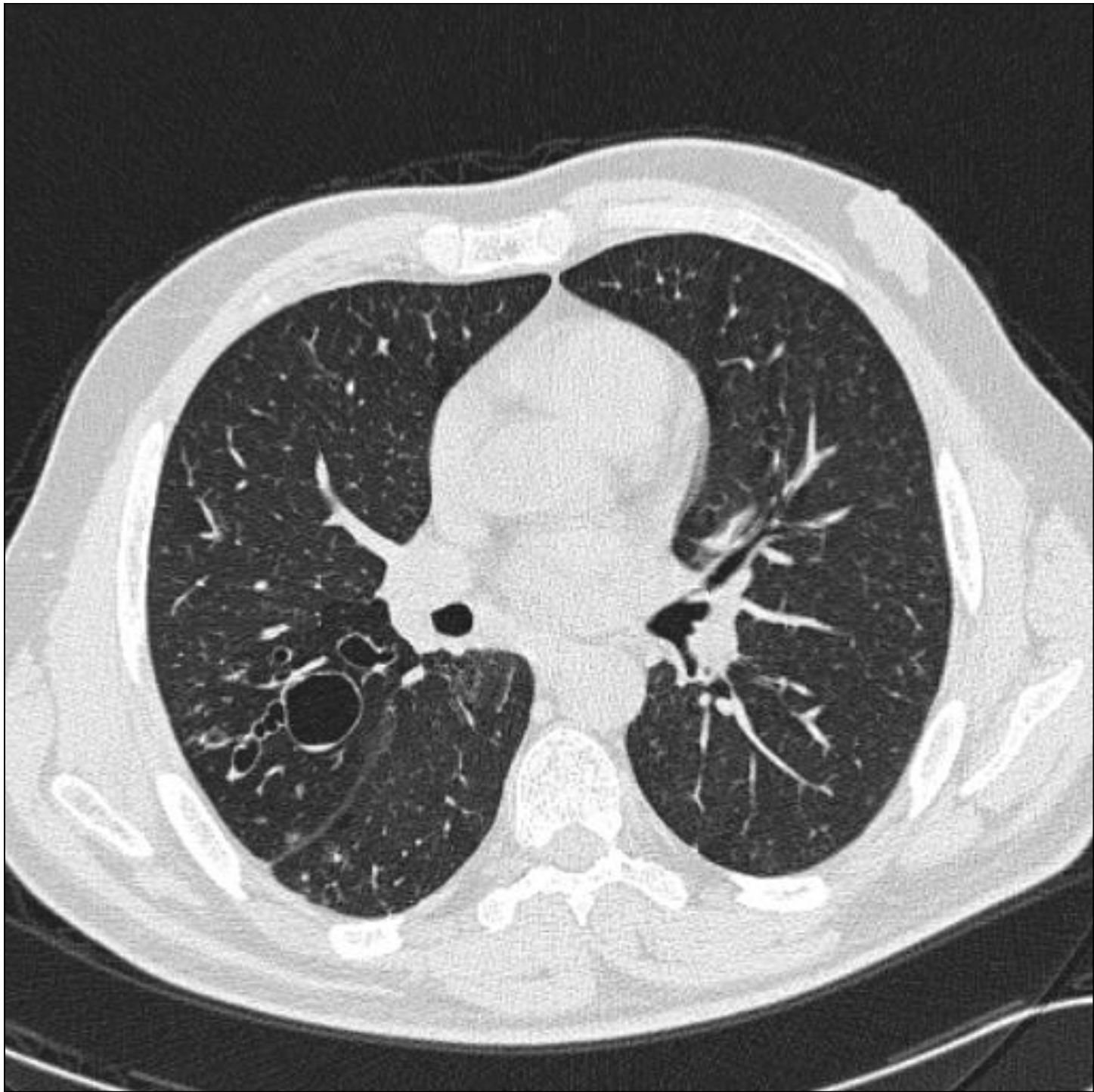
Sol alt lob

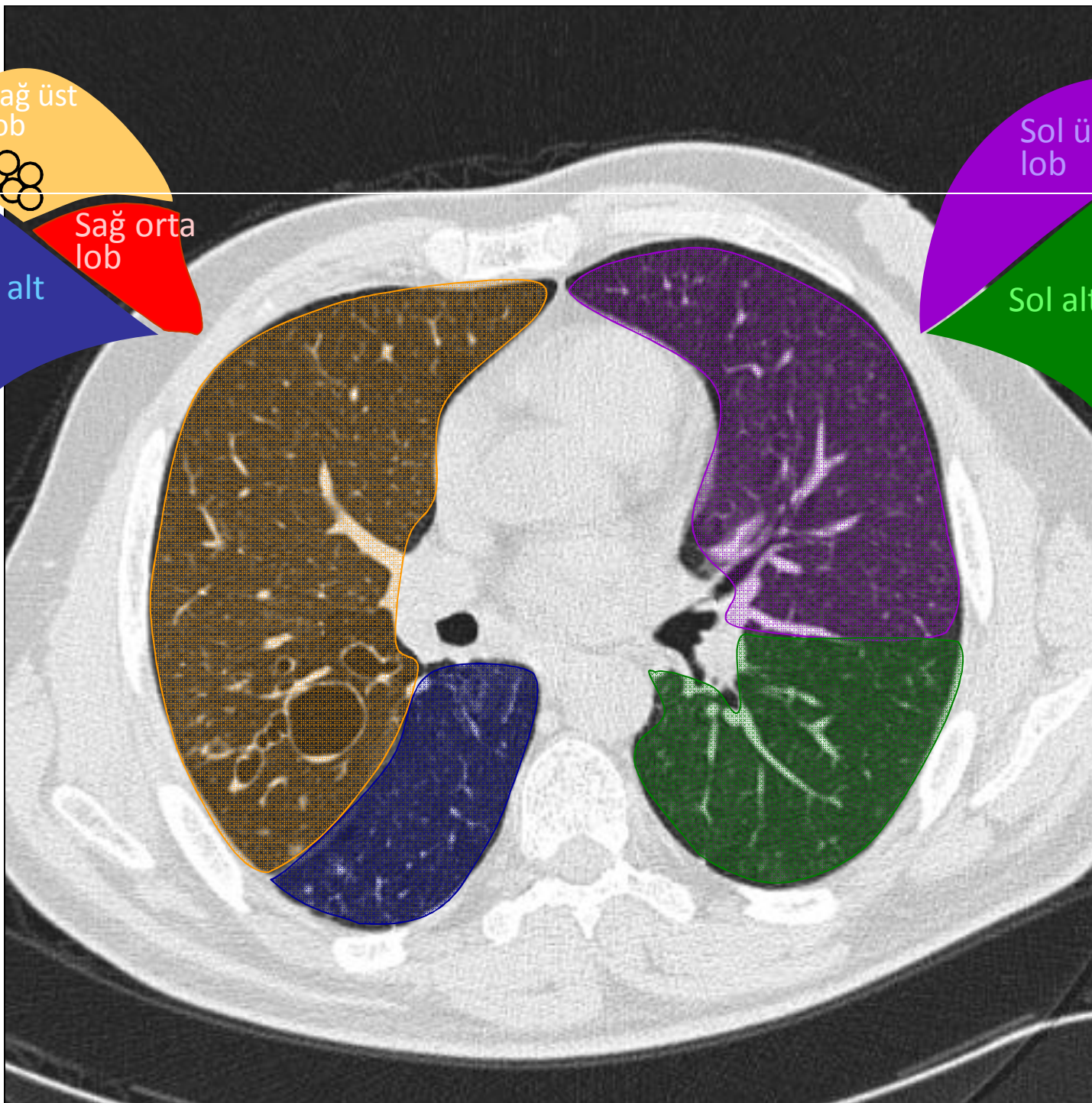
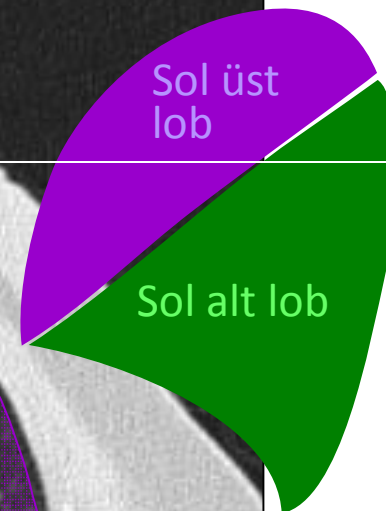
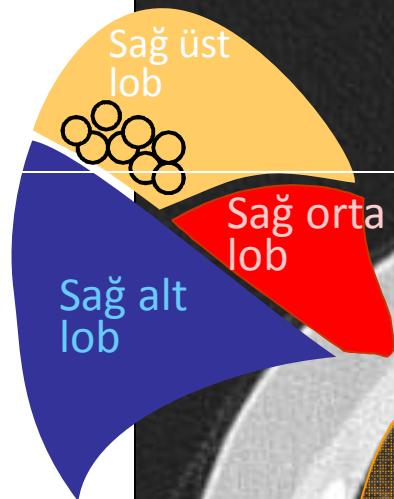
Sol majör fissür

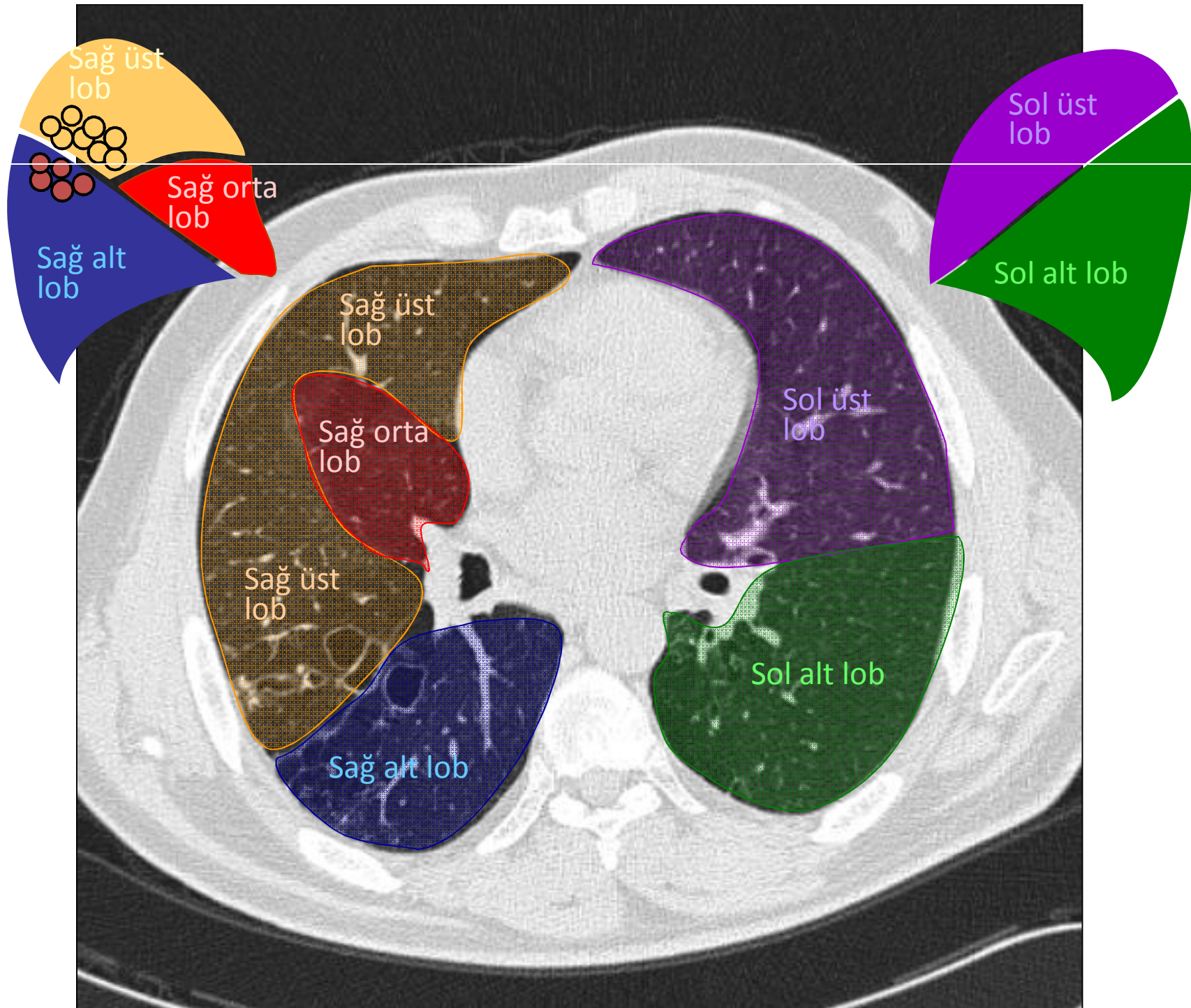


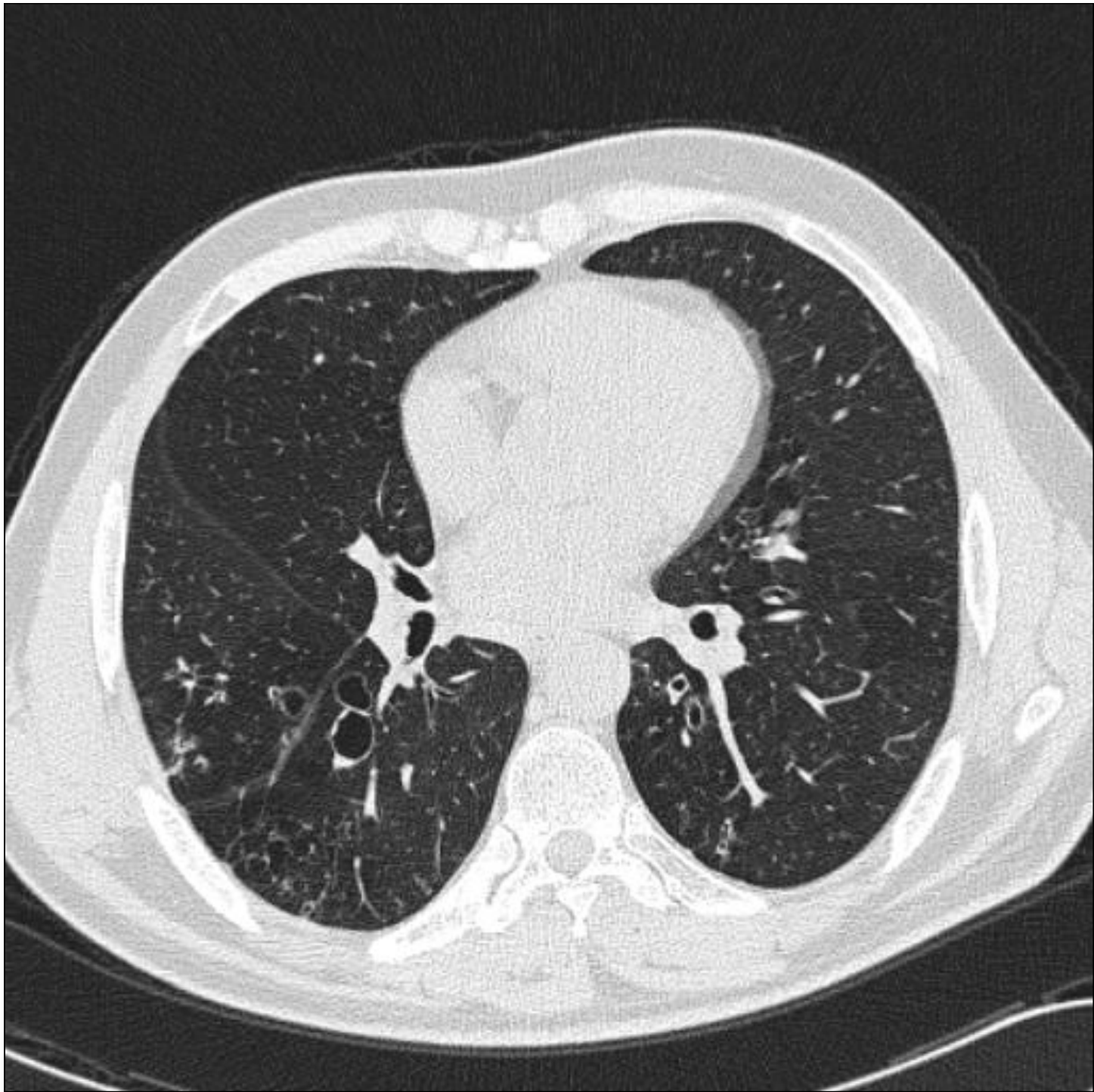






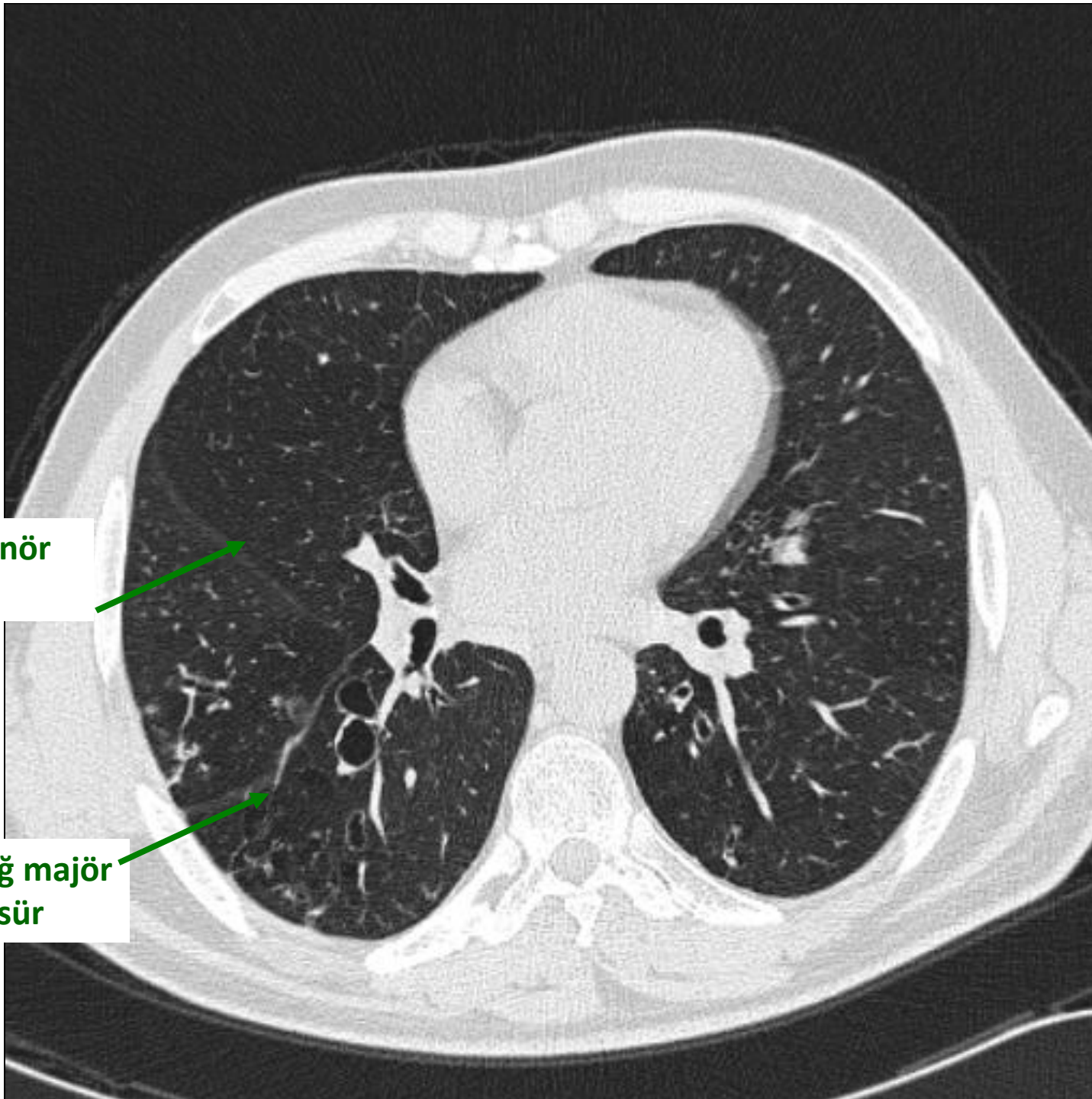


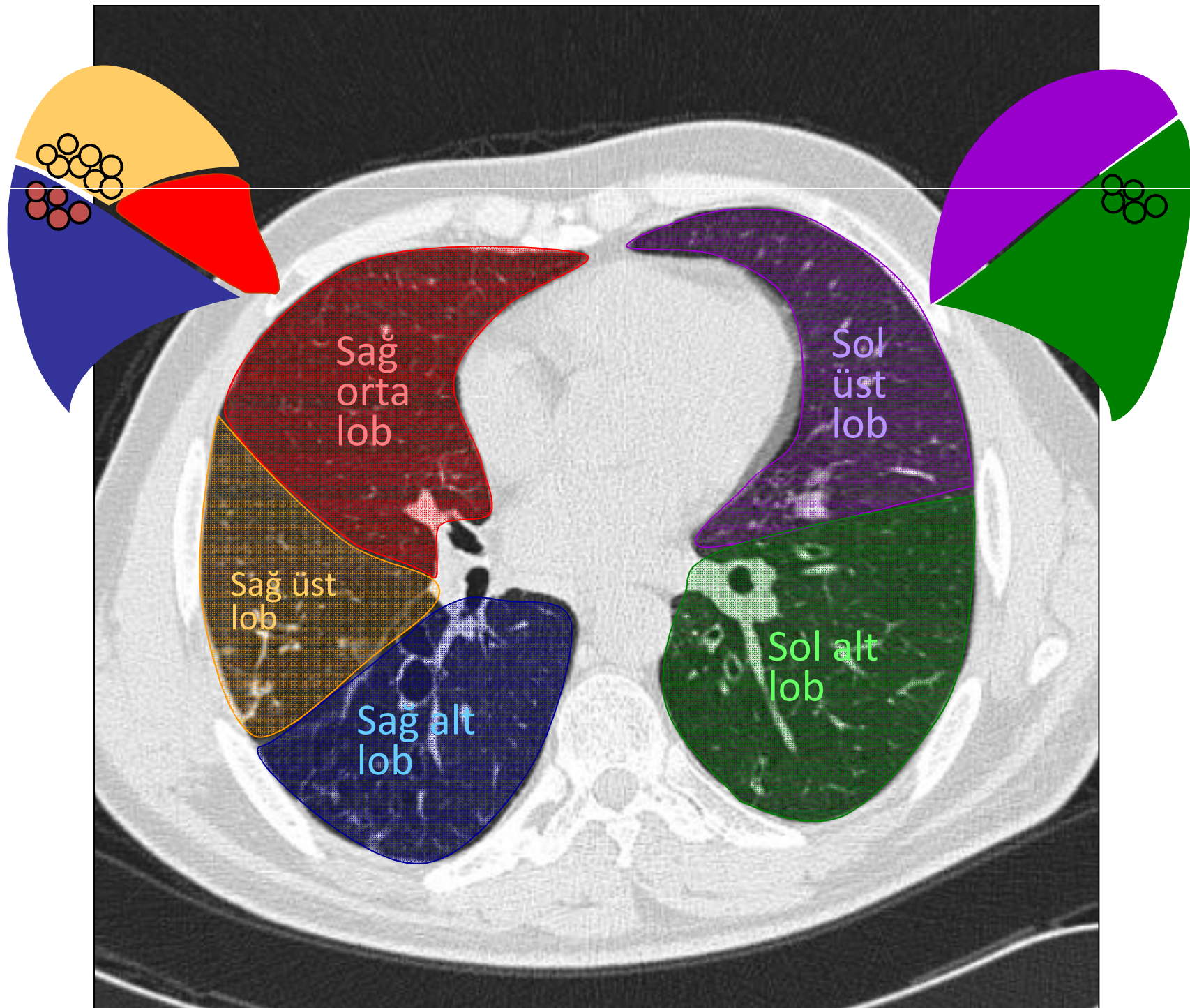


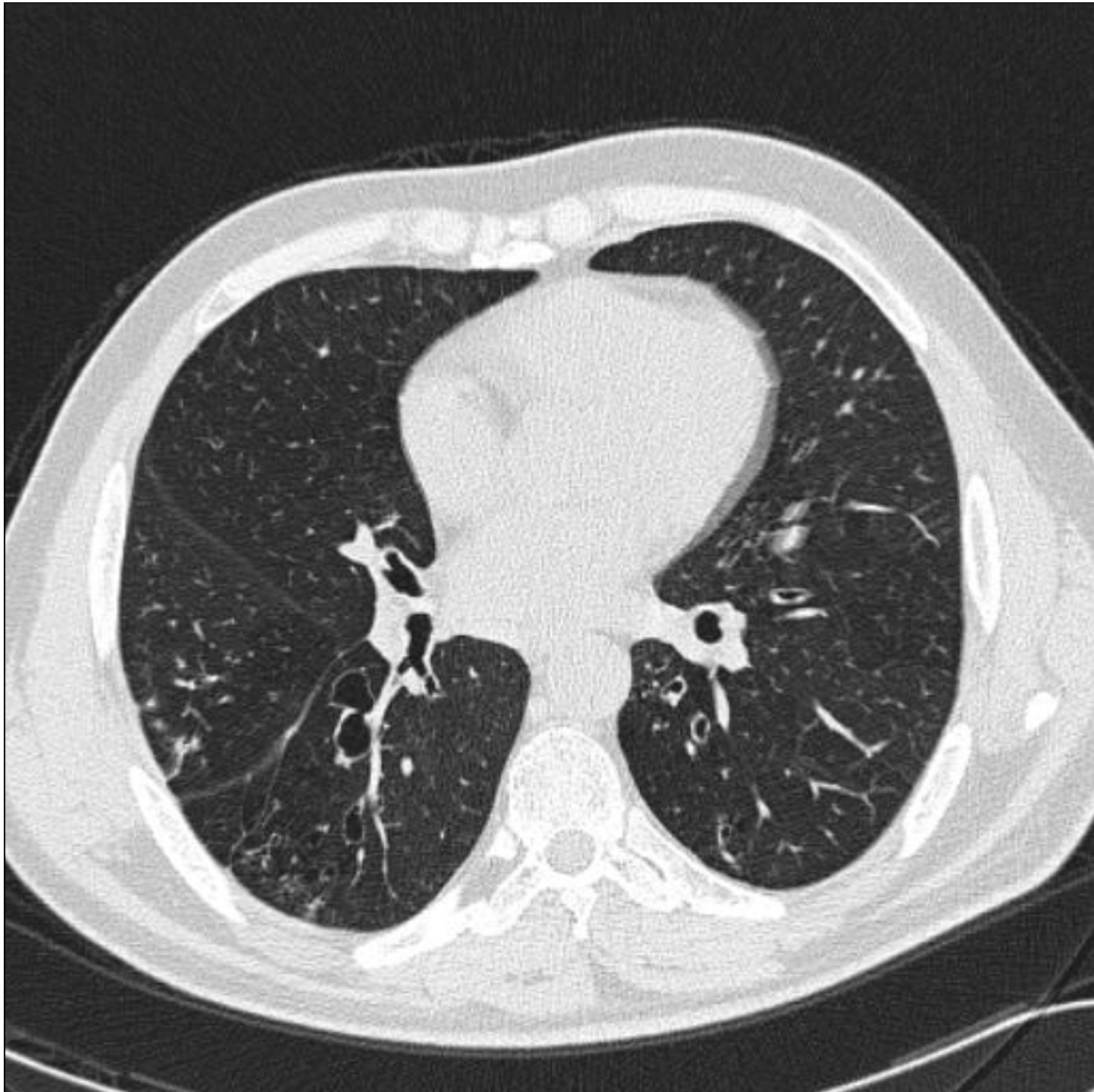


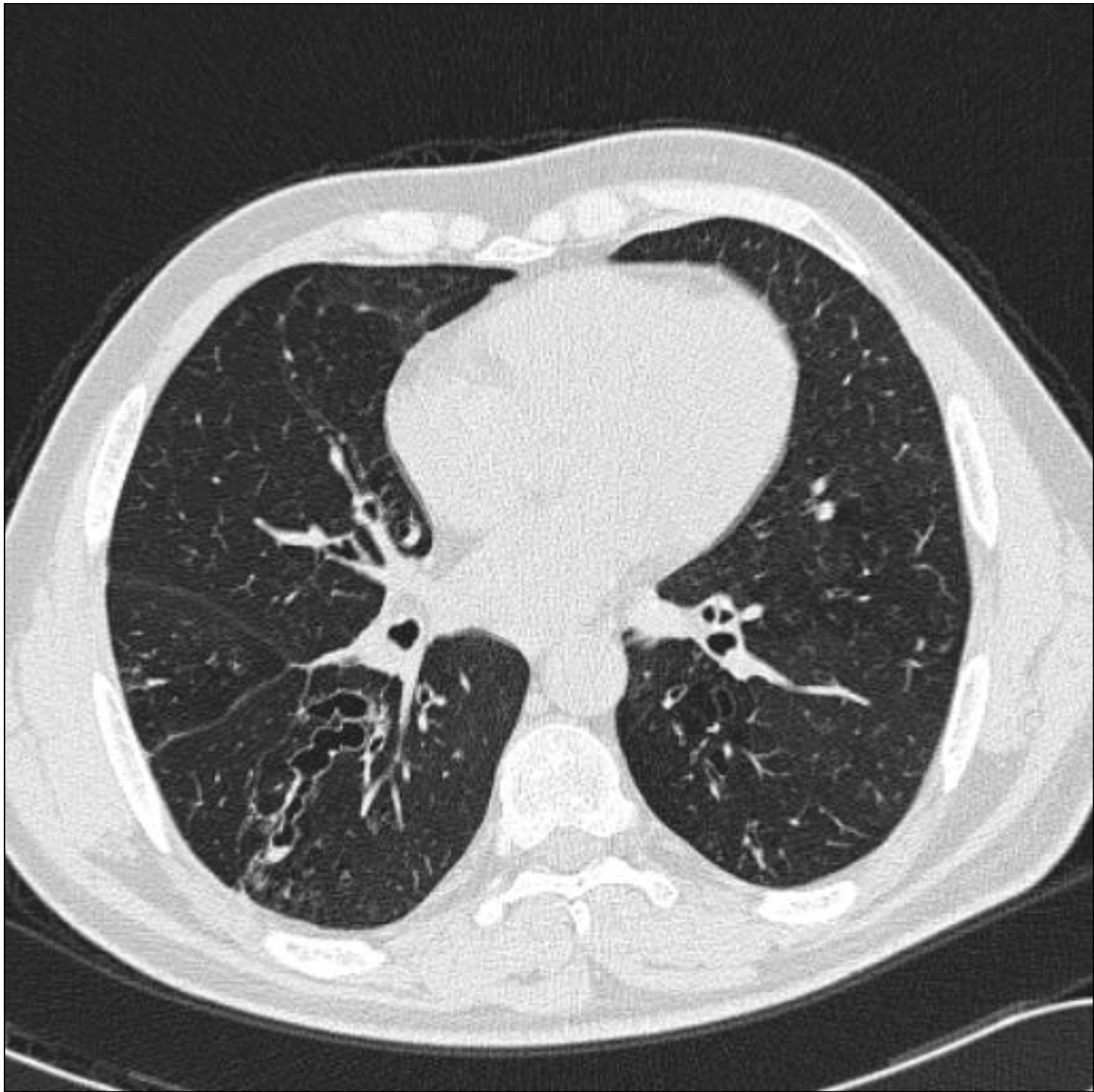
Sağ minör
fissür

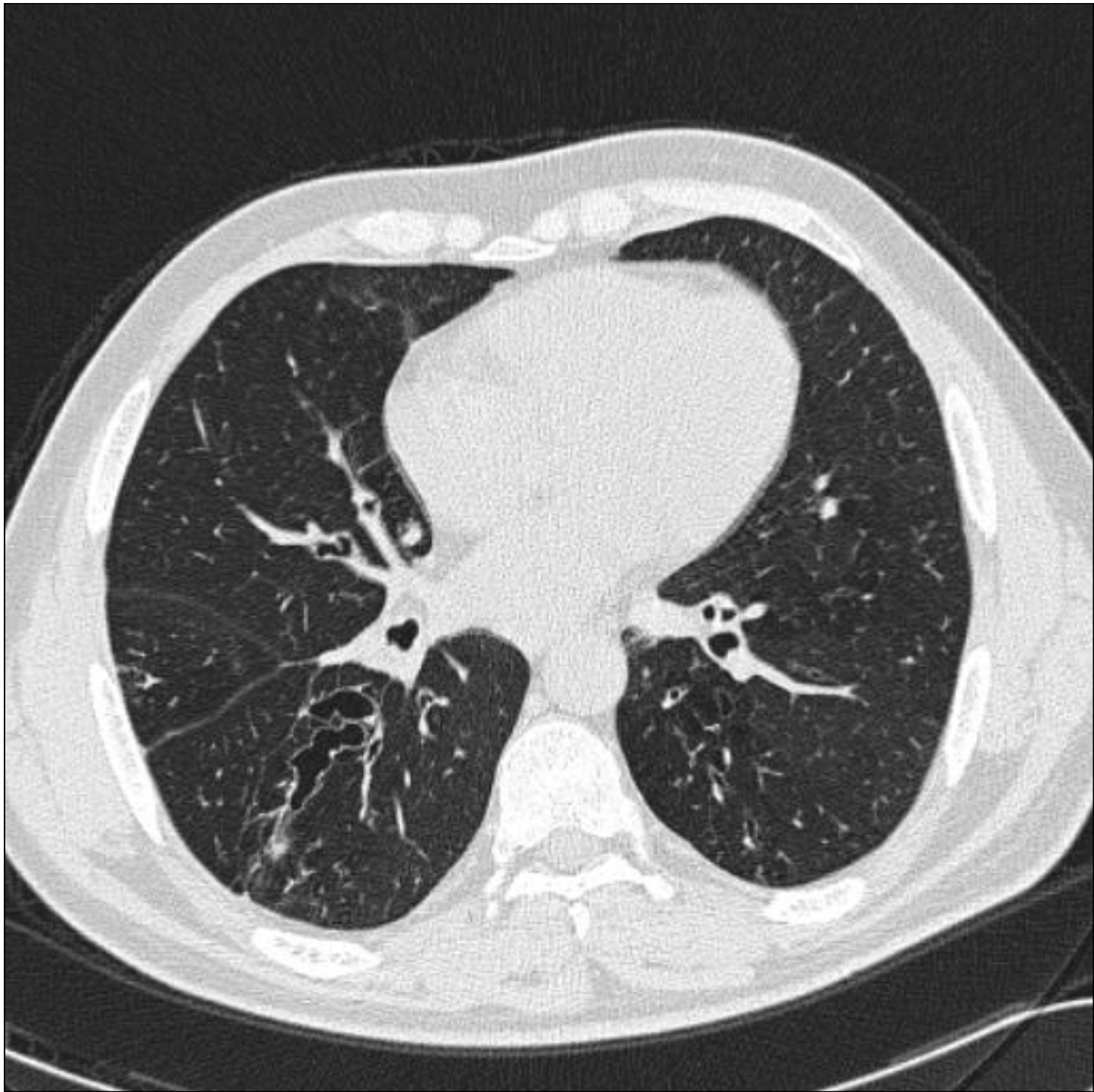
Sağ majör
fissür

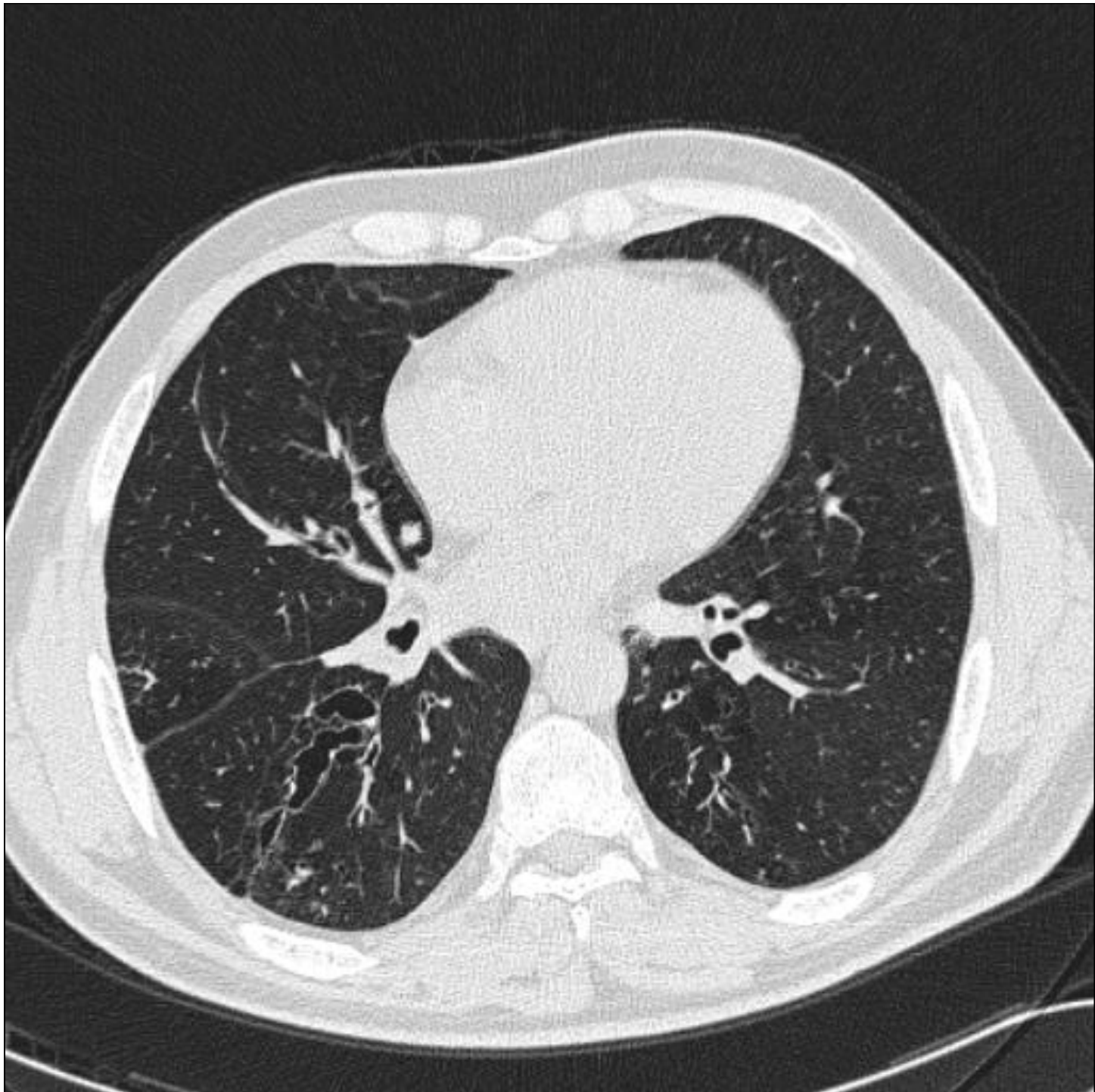


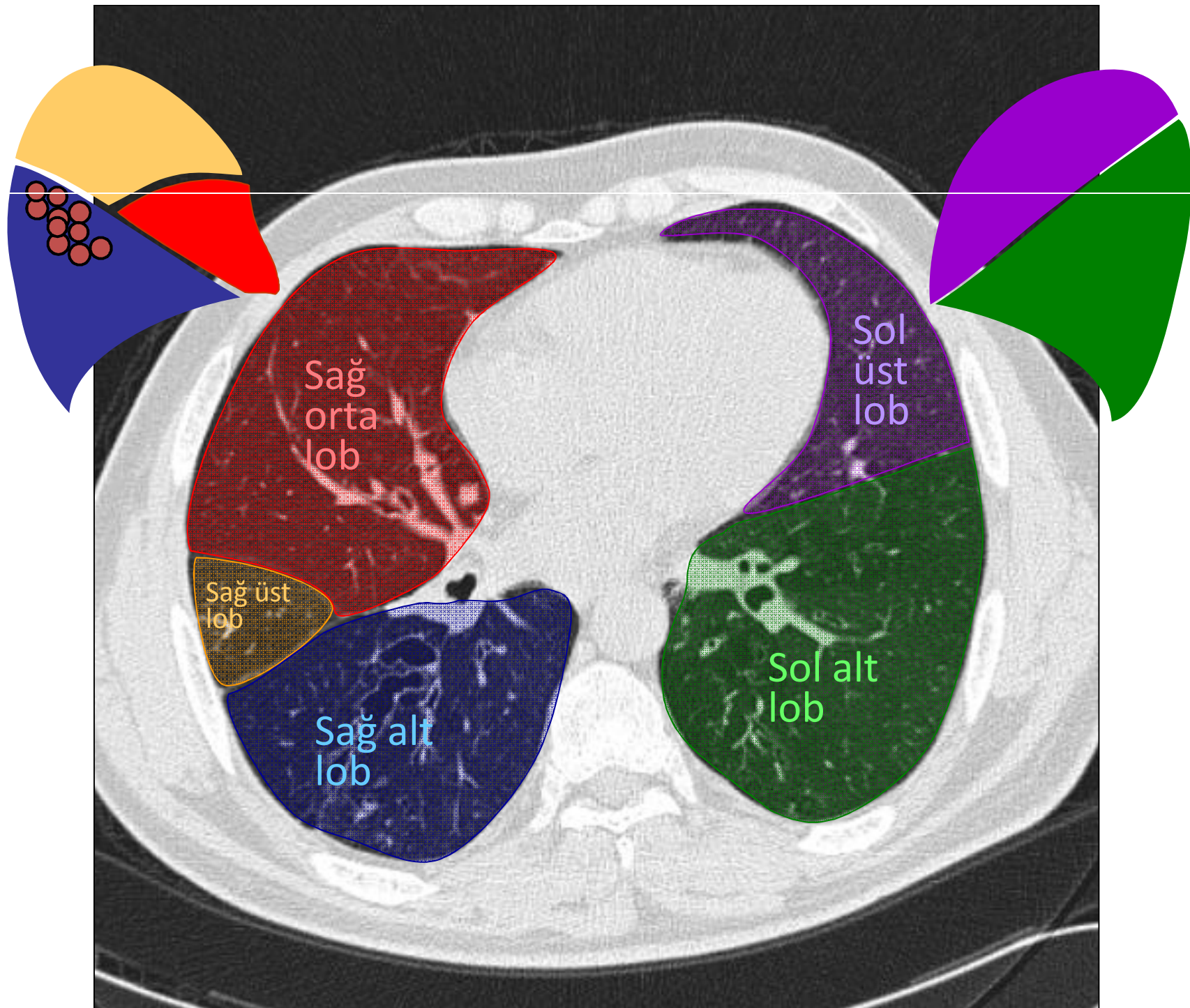


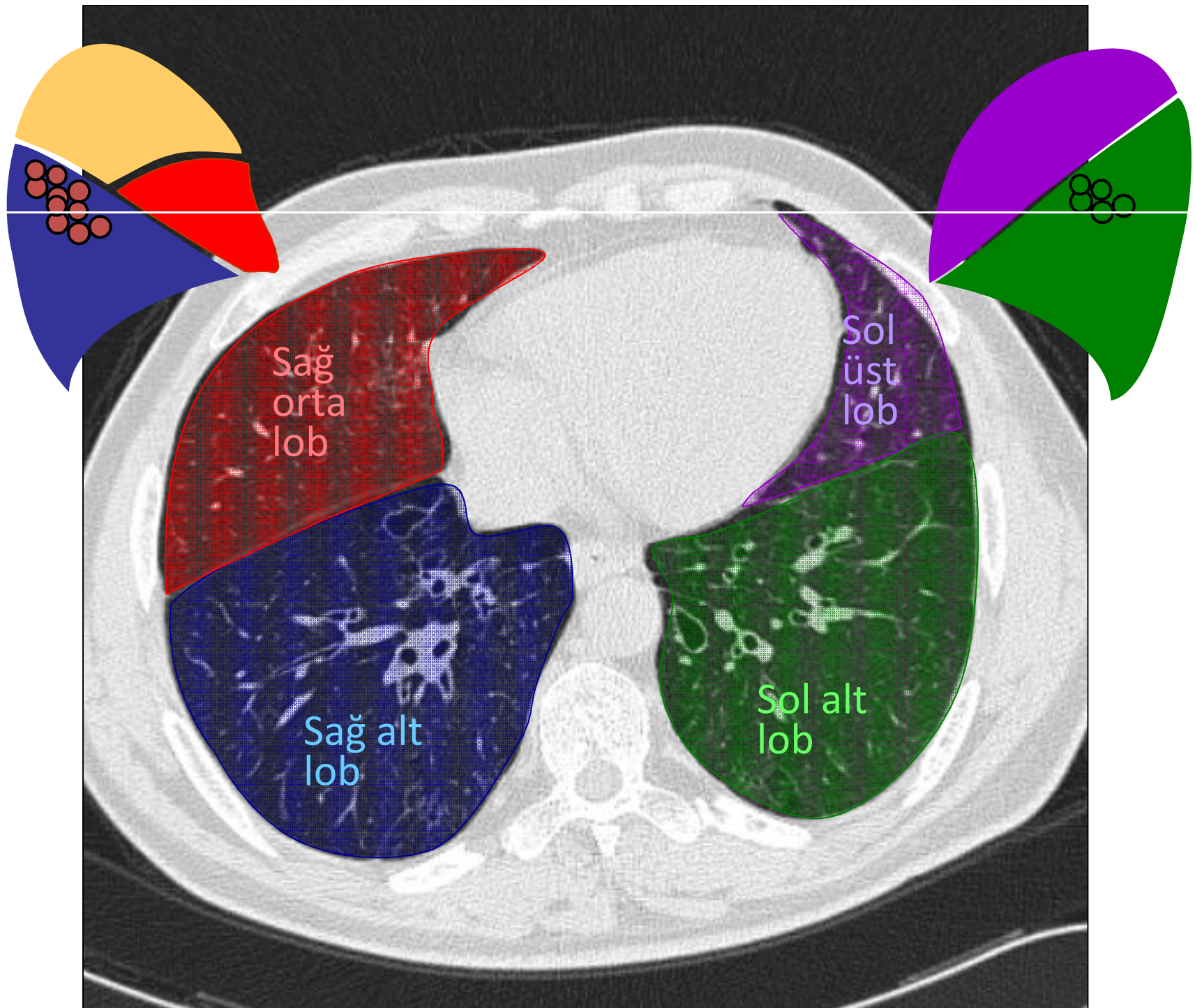


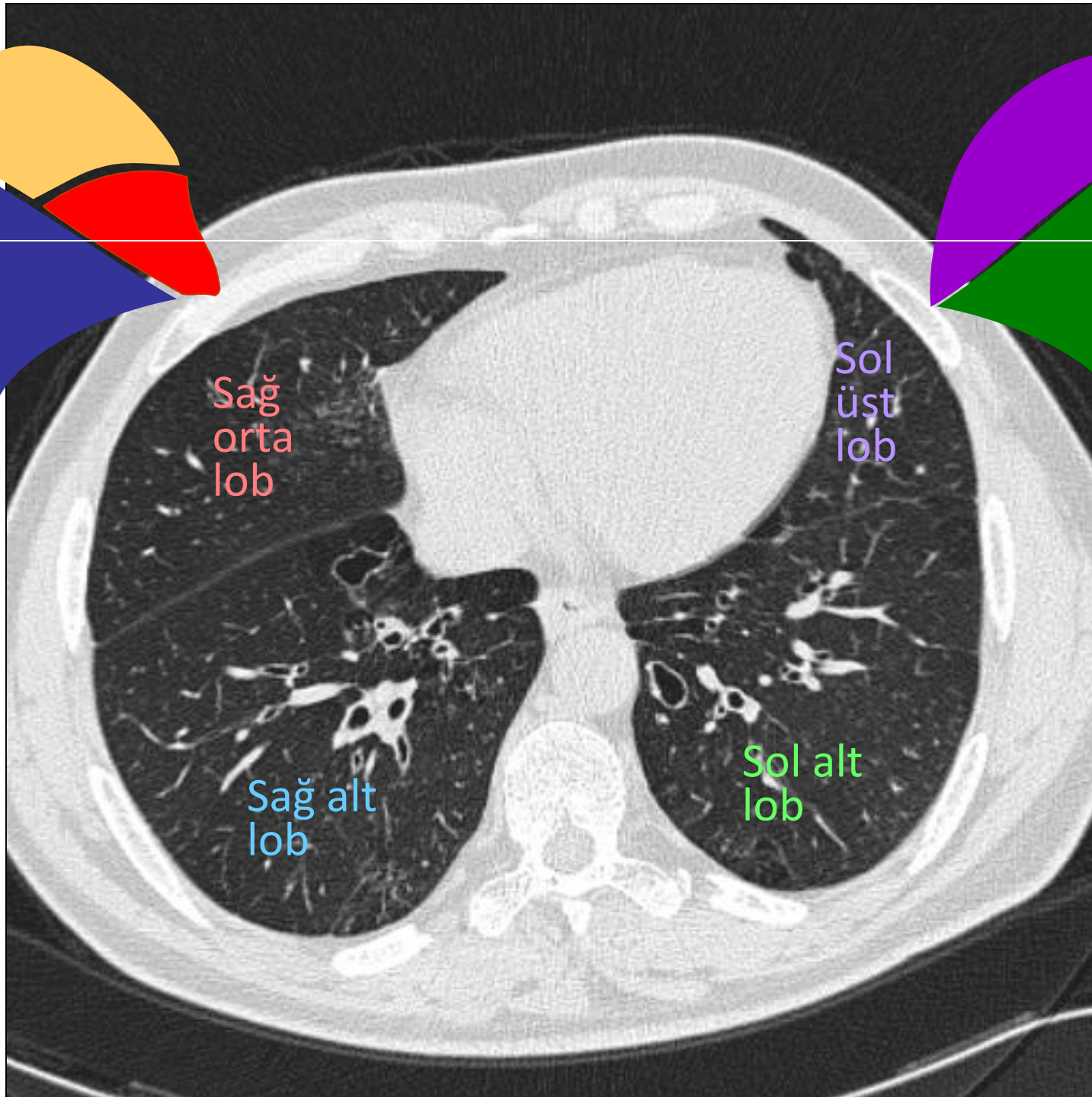


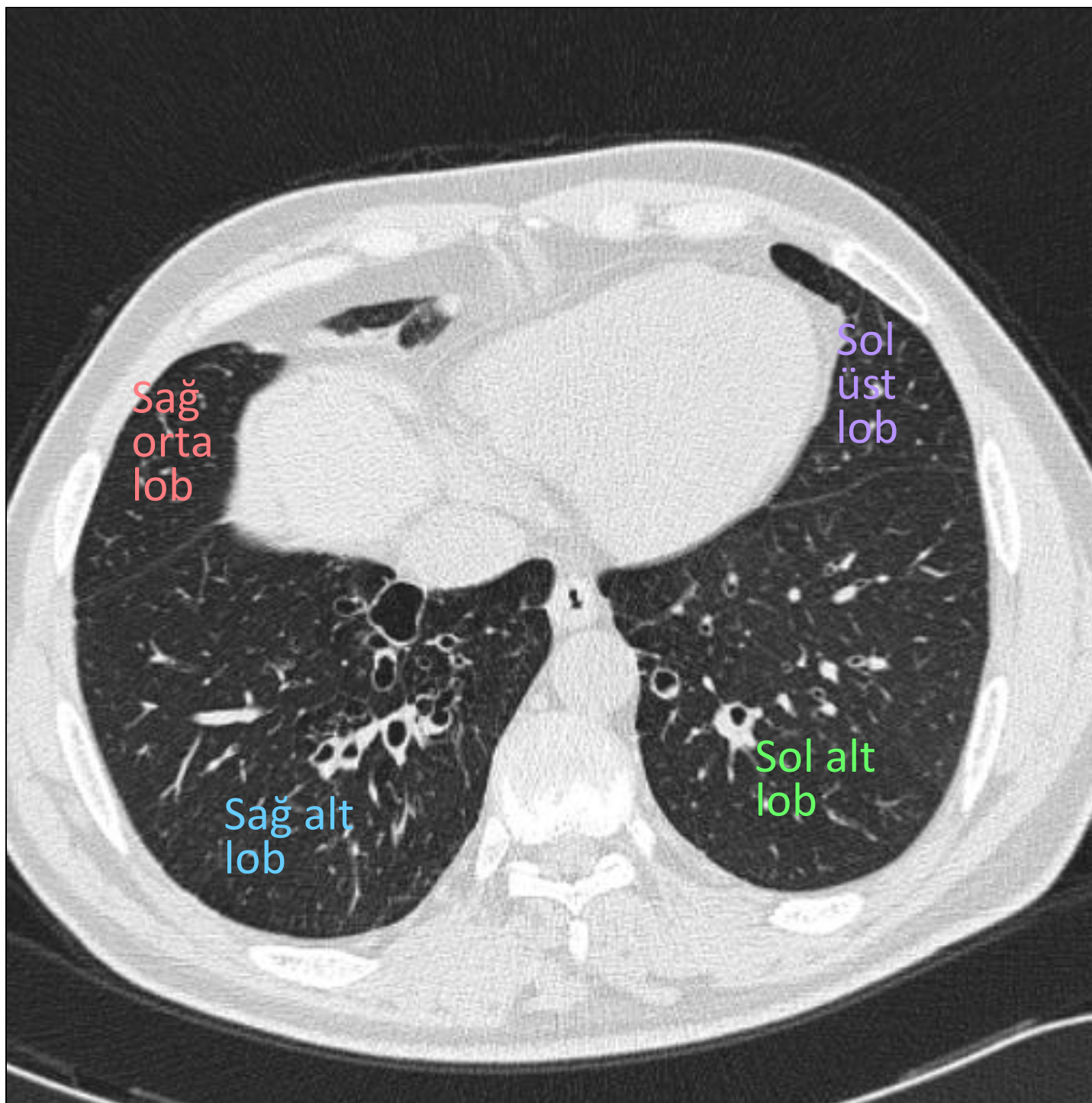


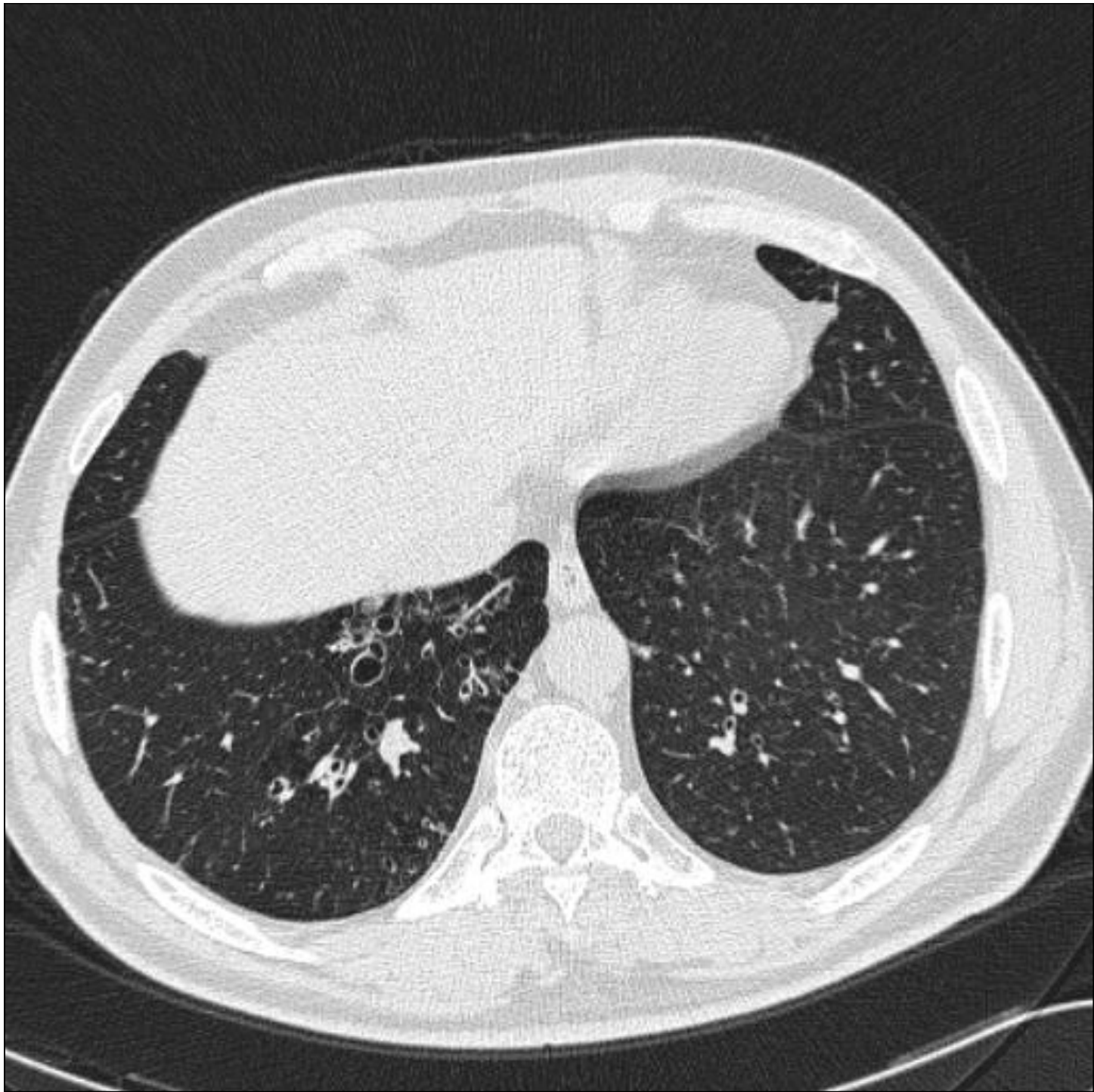


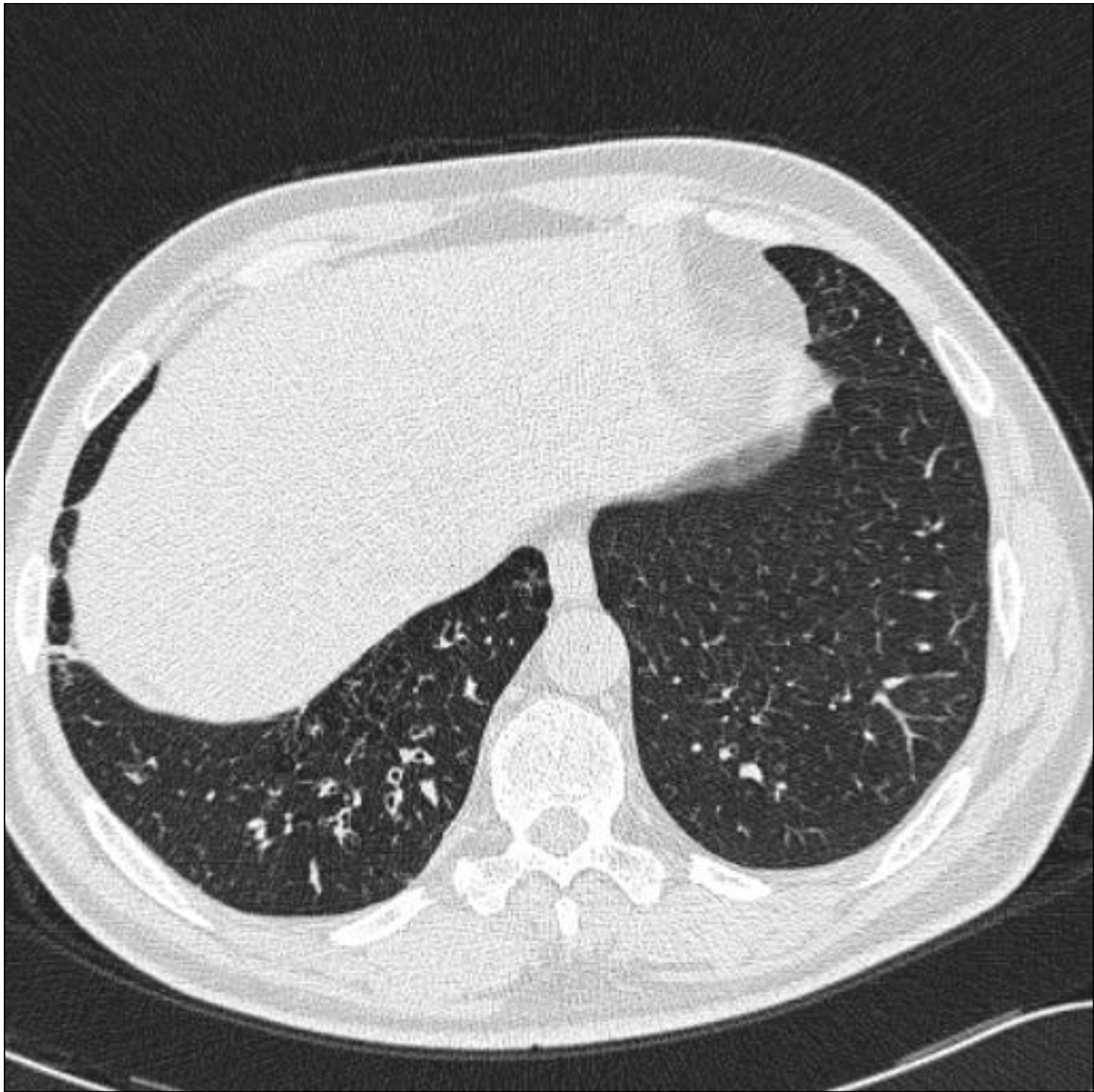


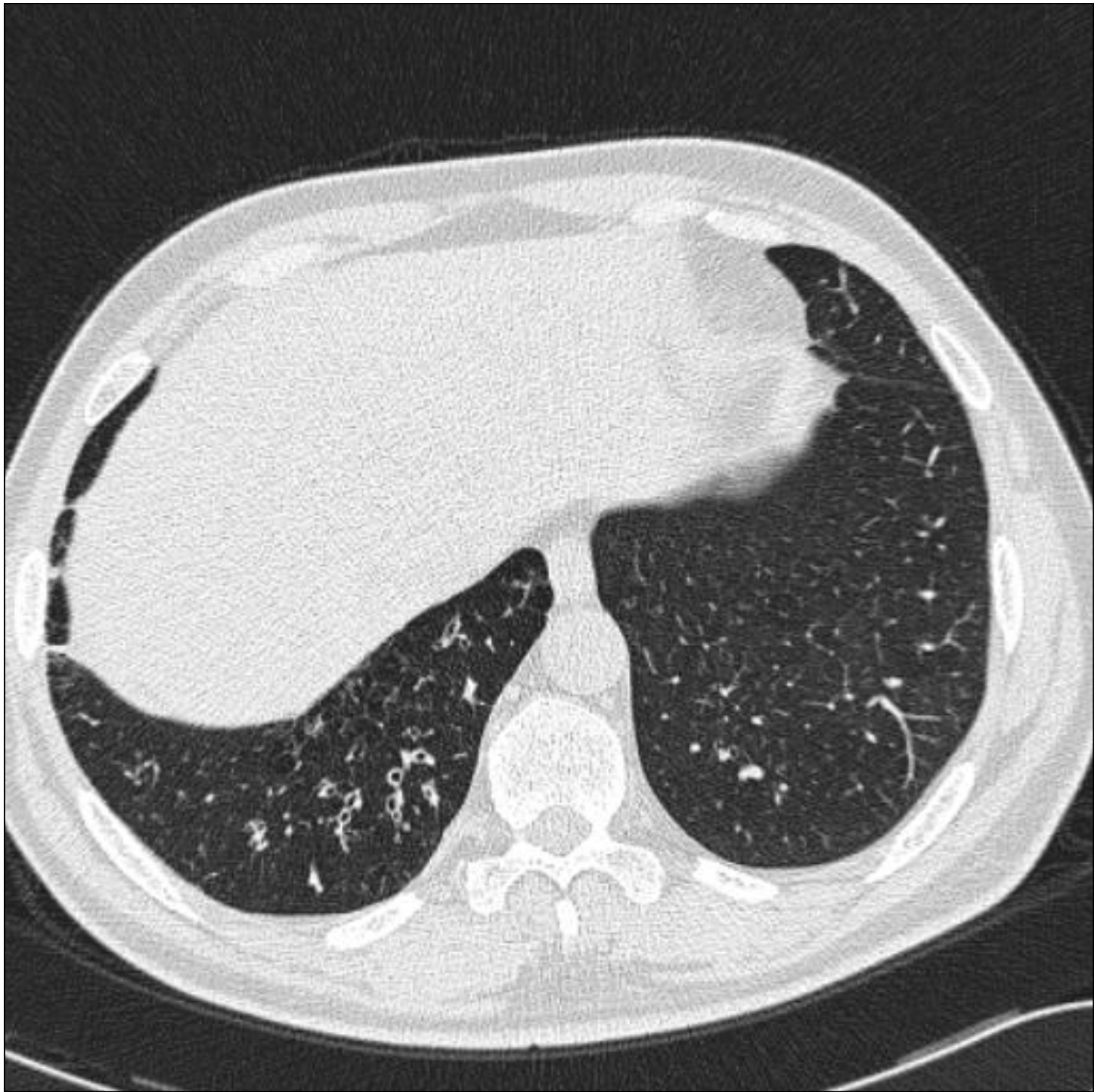


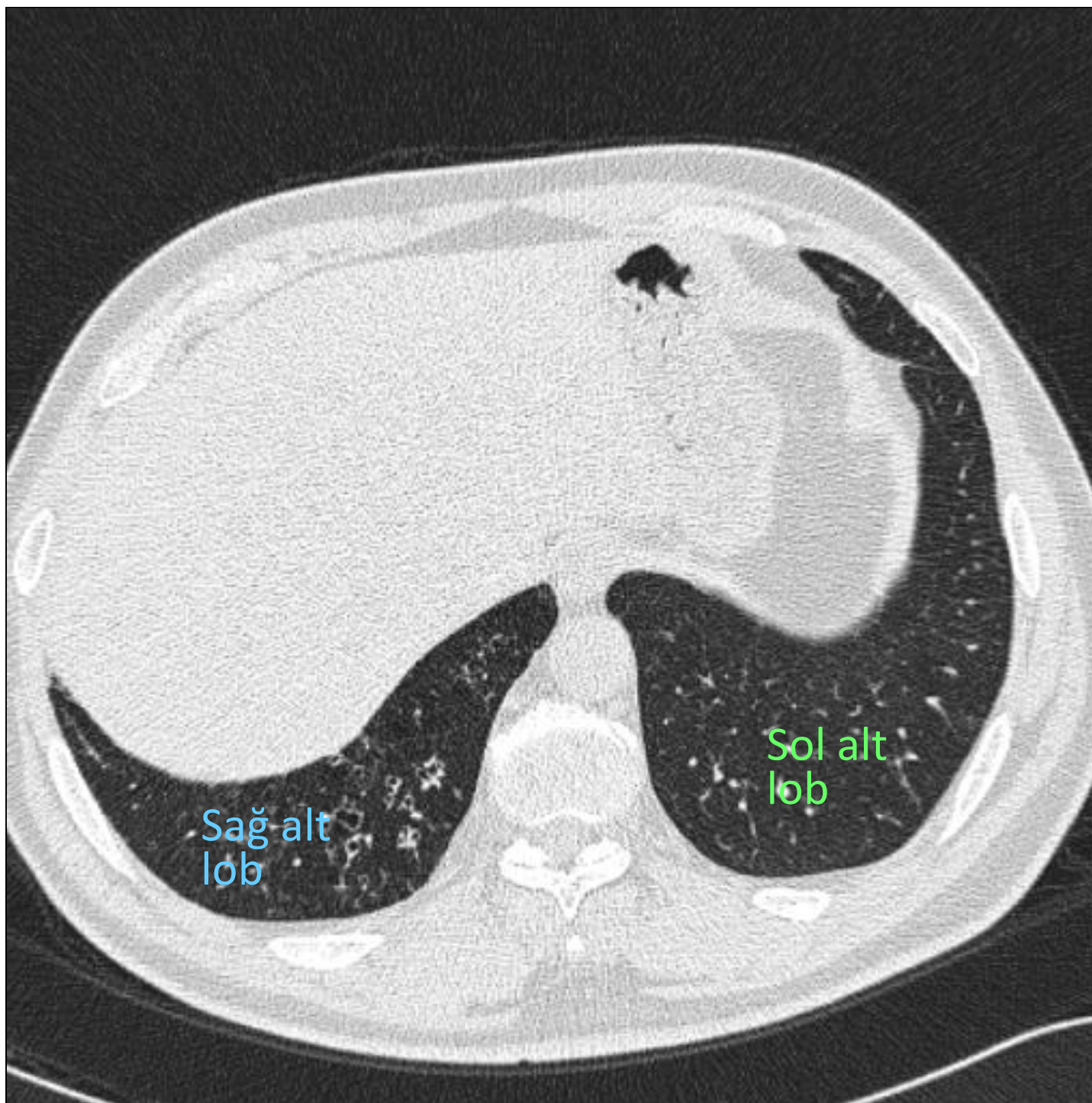


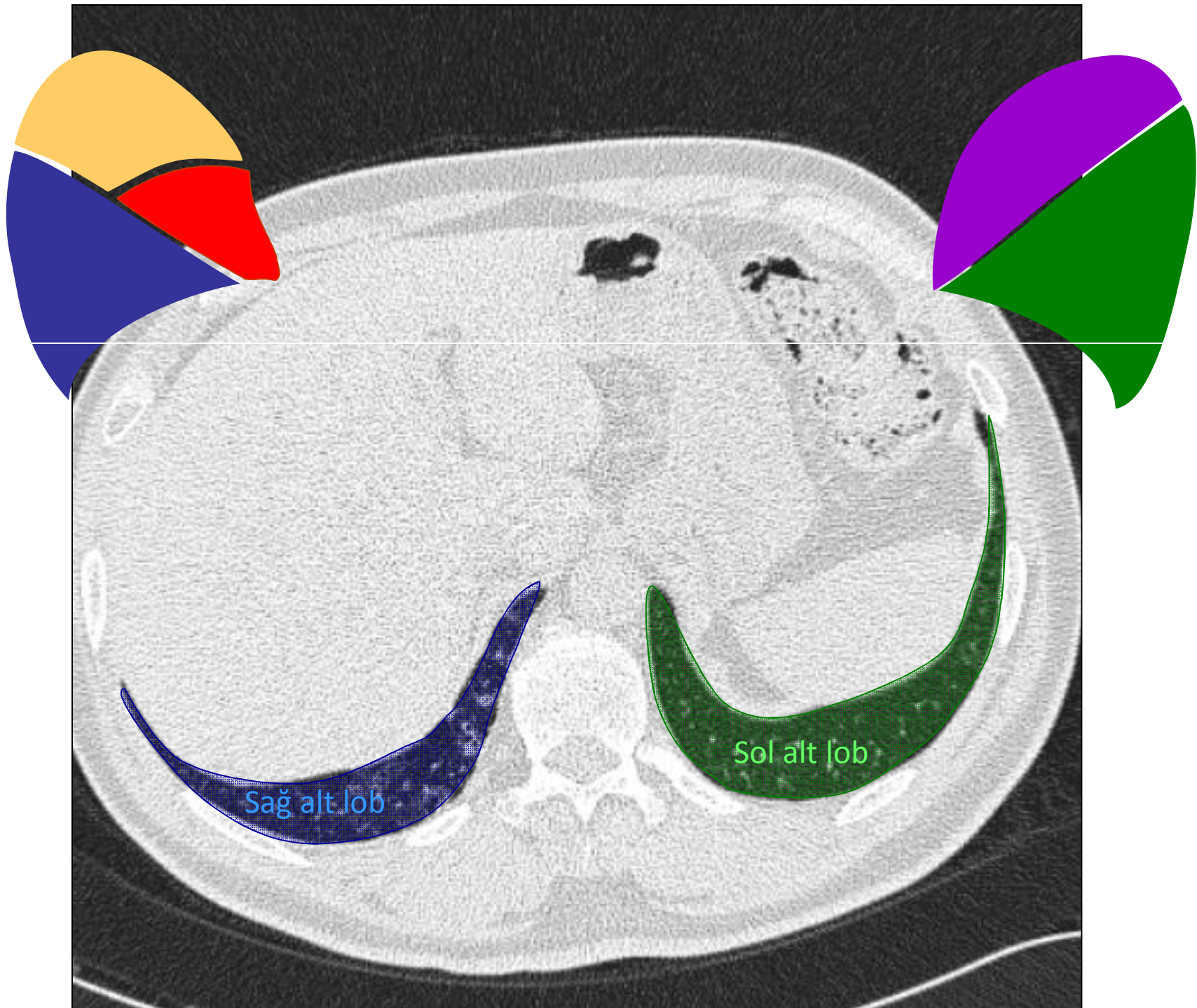


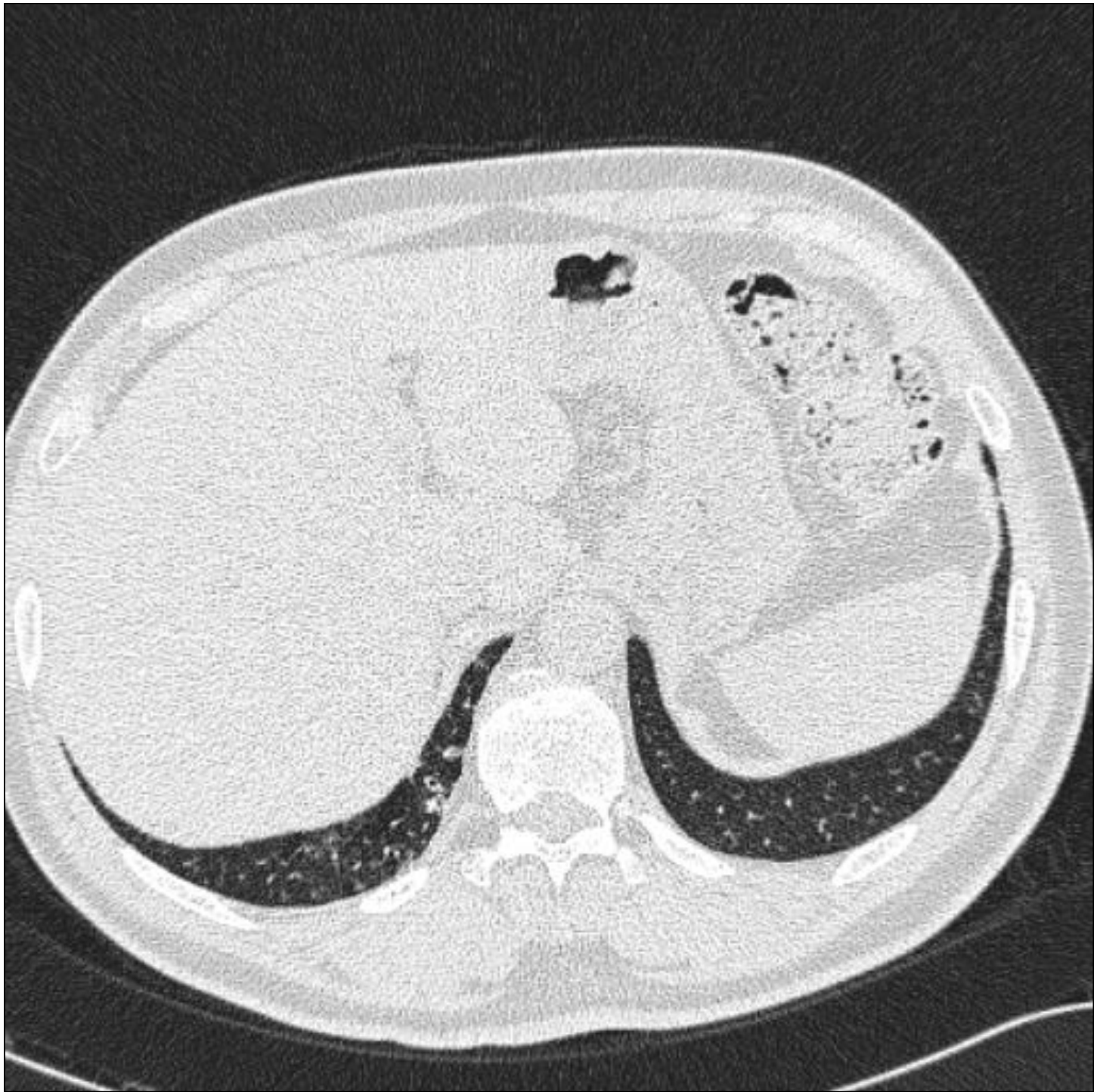




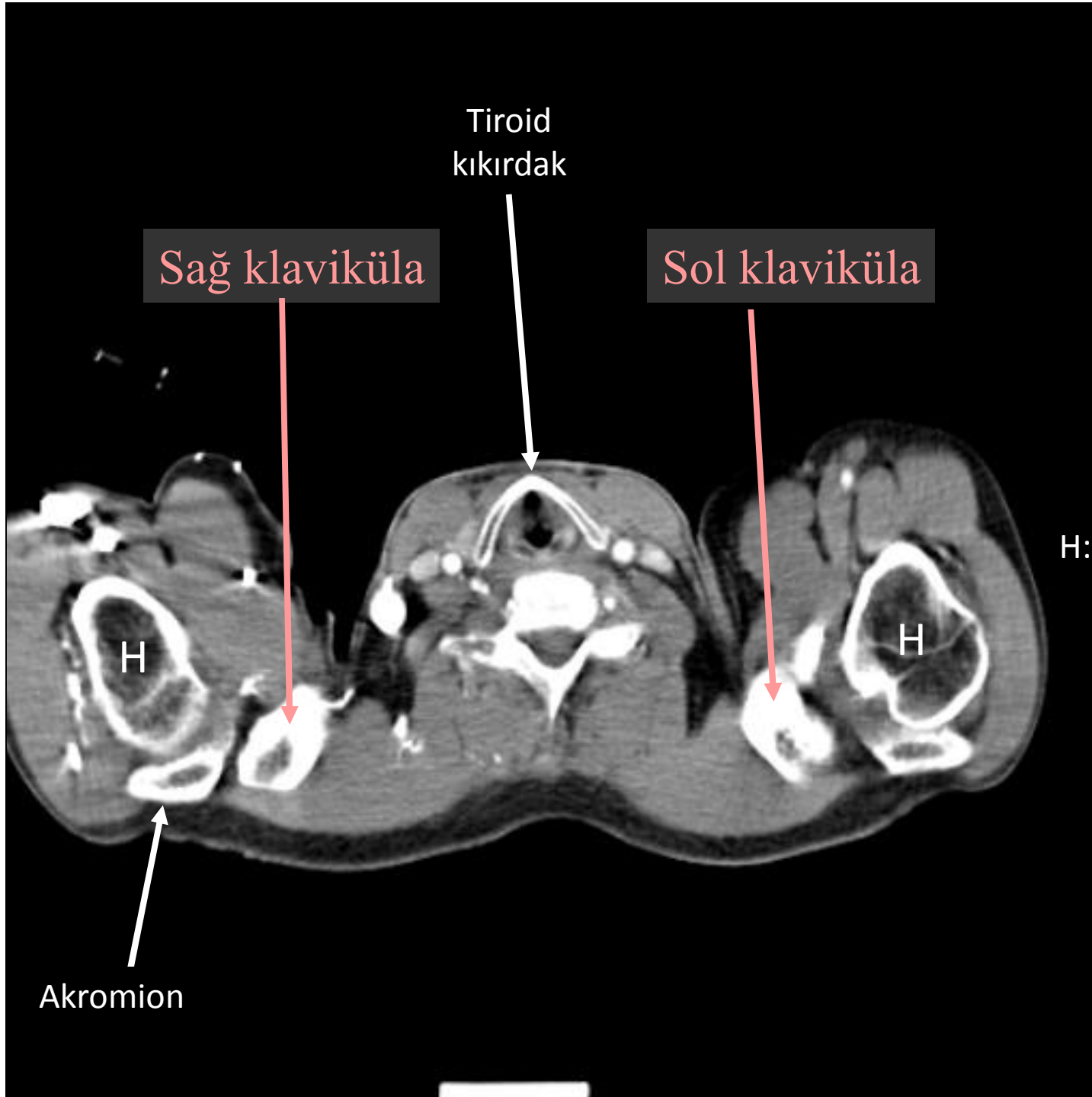


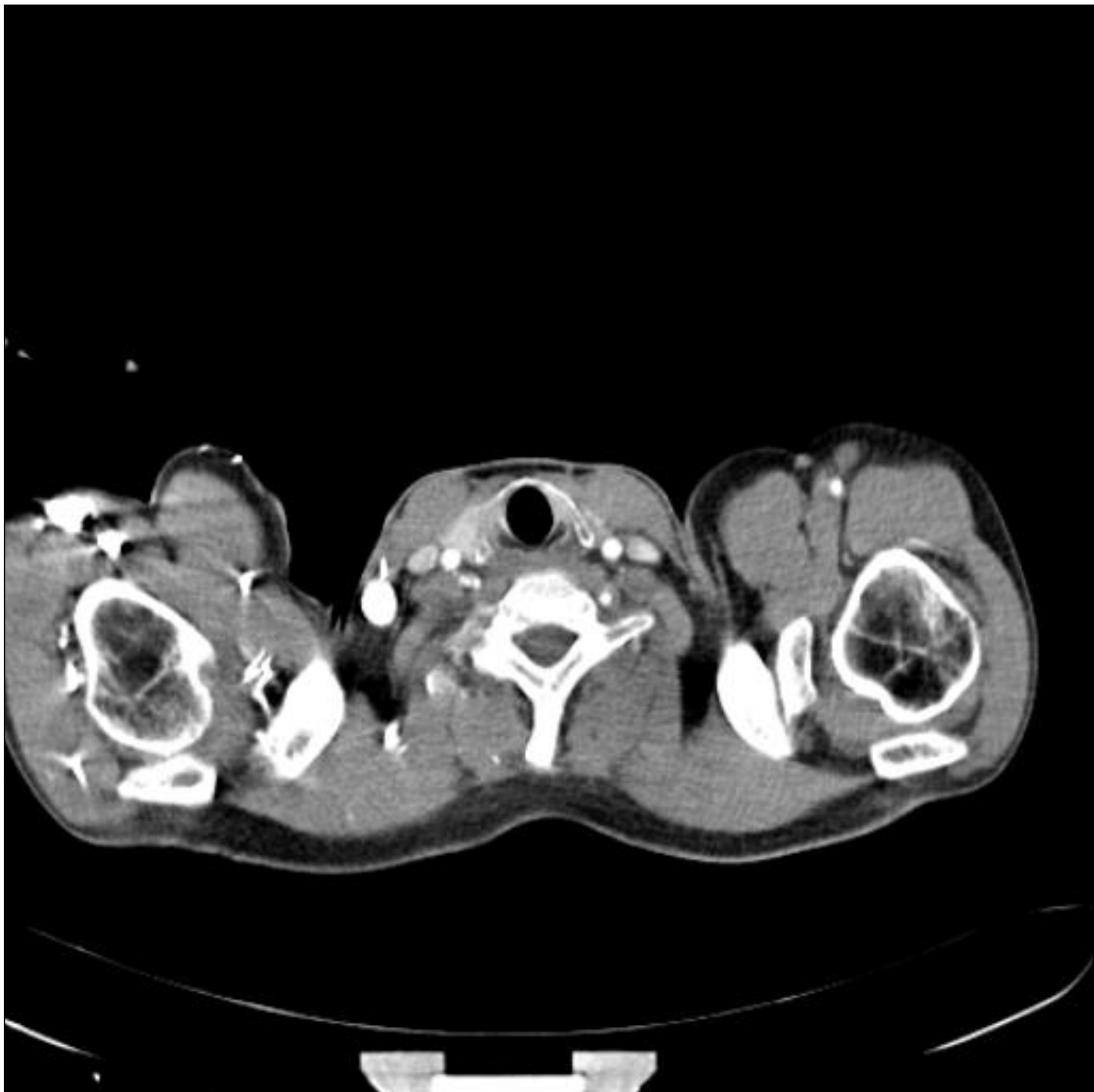




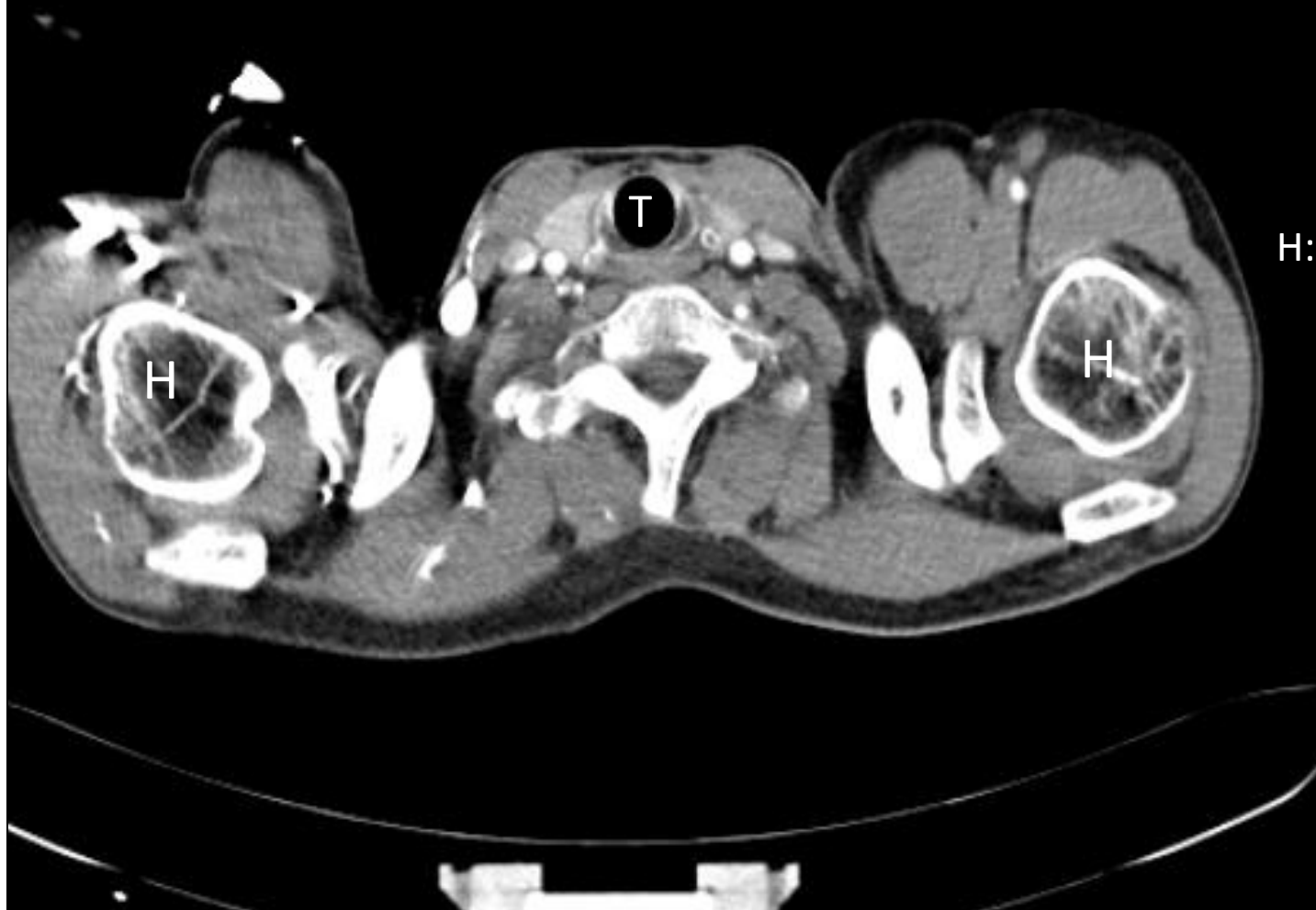


TORAKS BT VASKÜLER YAPILARIN DEĞERLENDİRİLMESİ

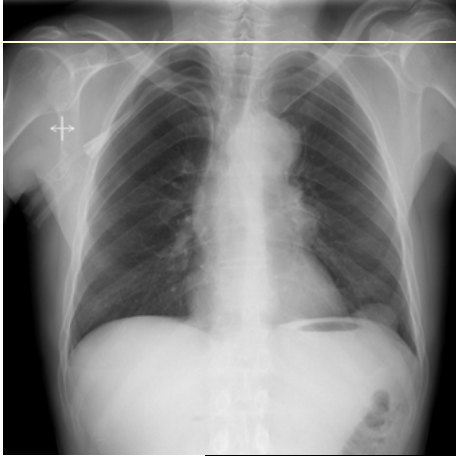




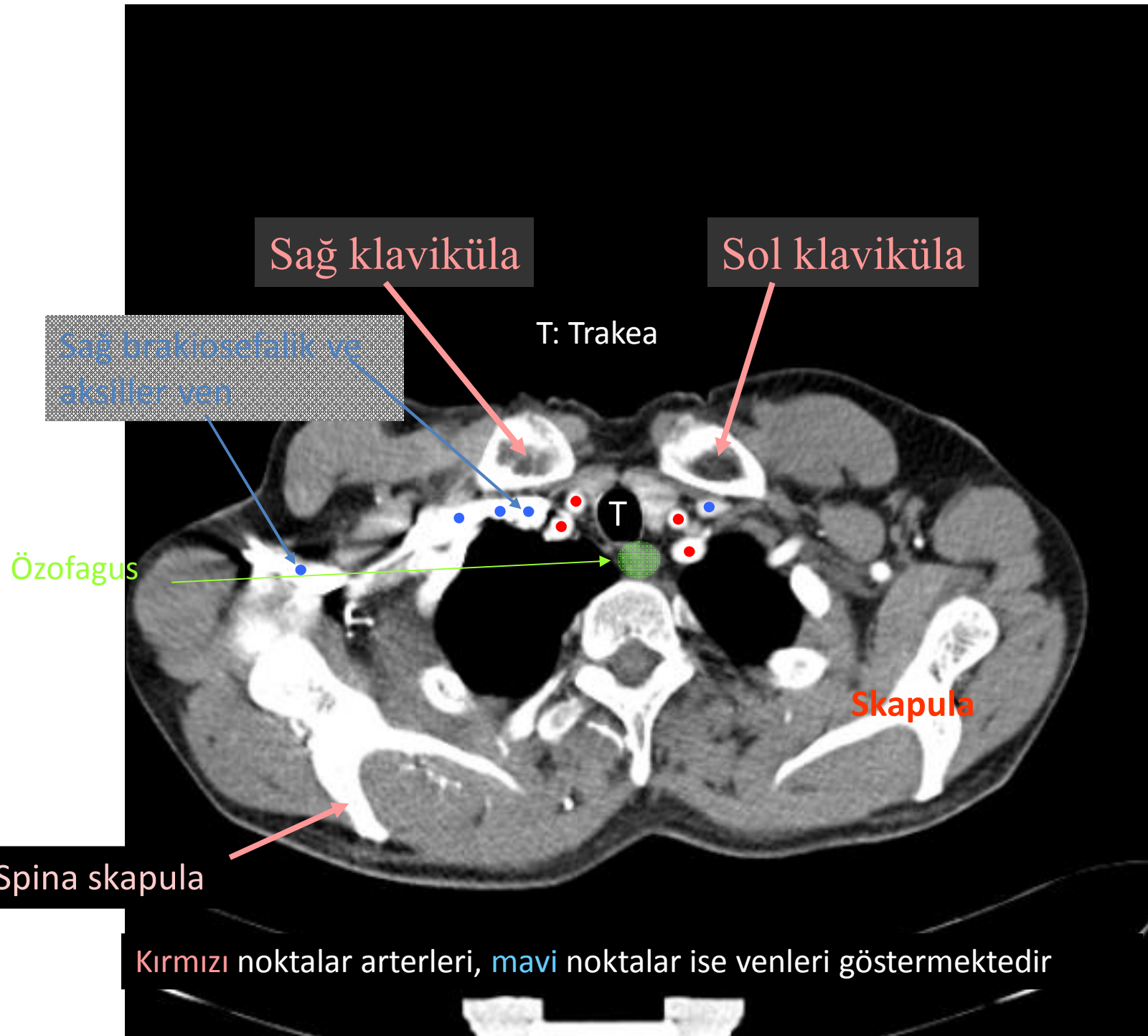
T: trakea

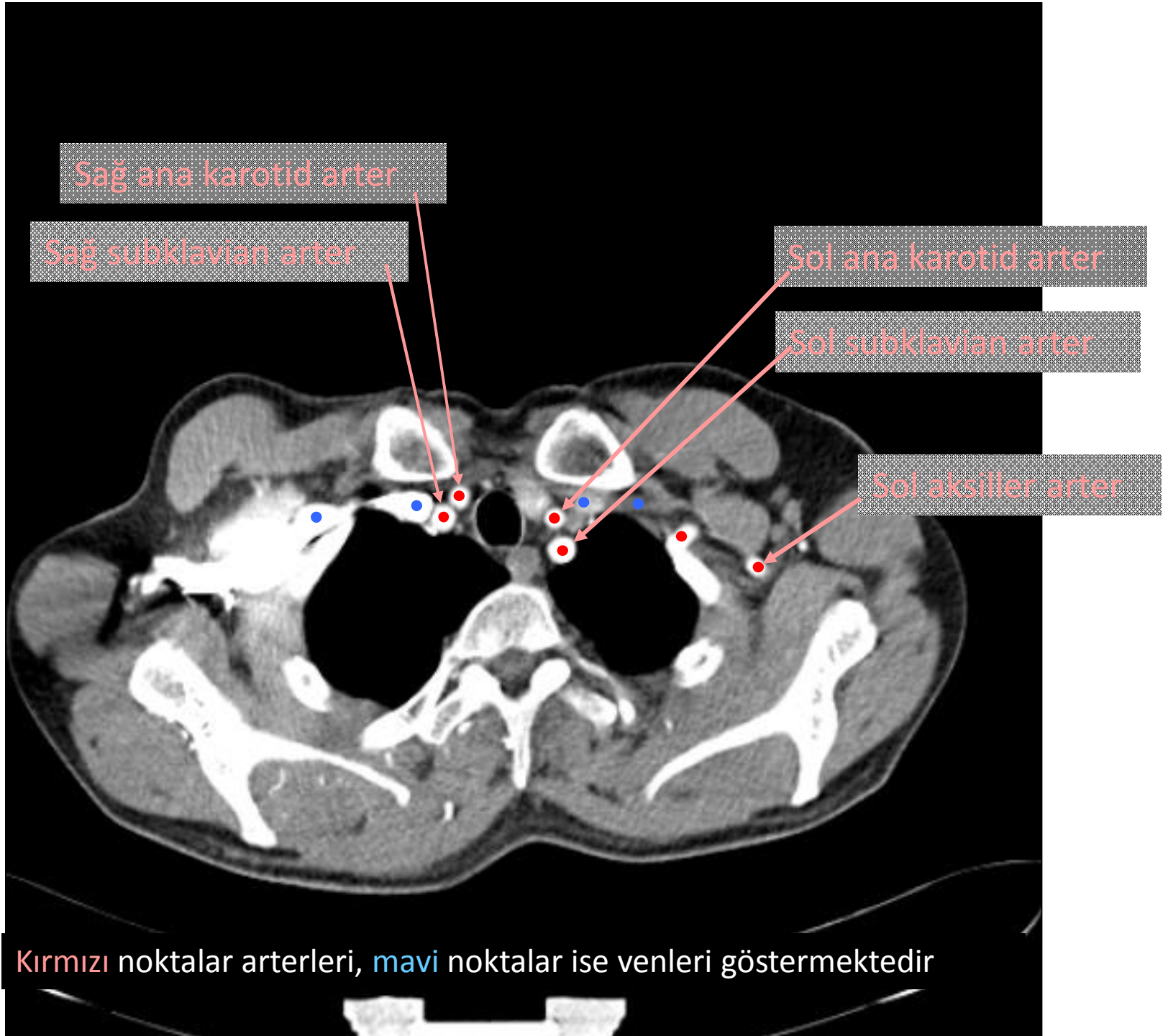


H: H





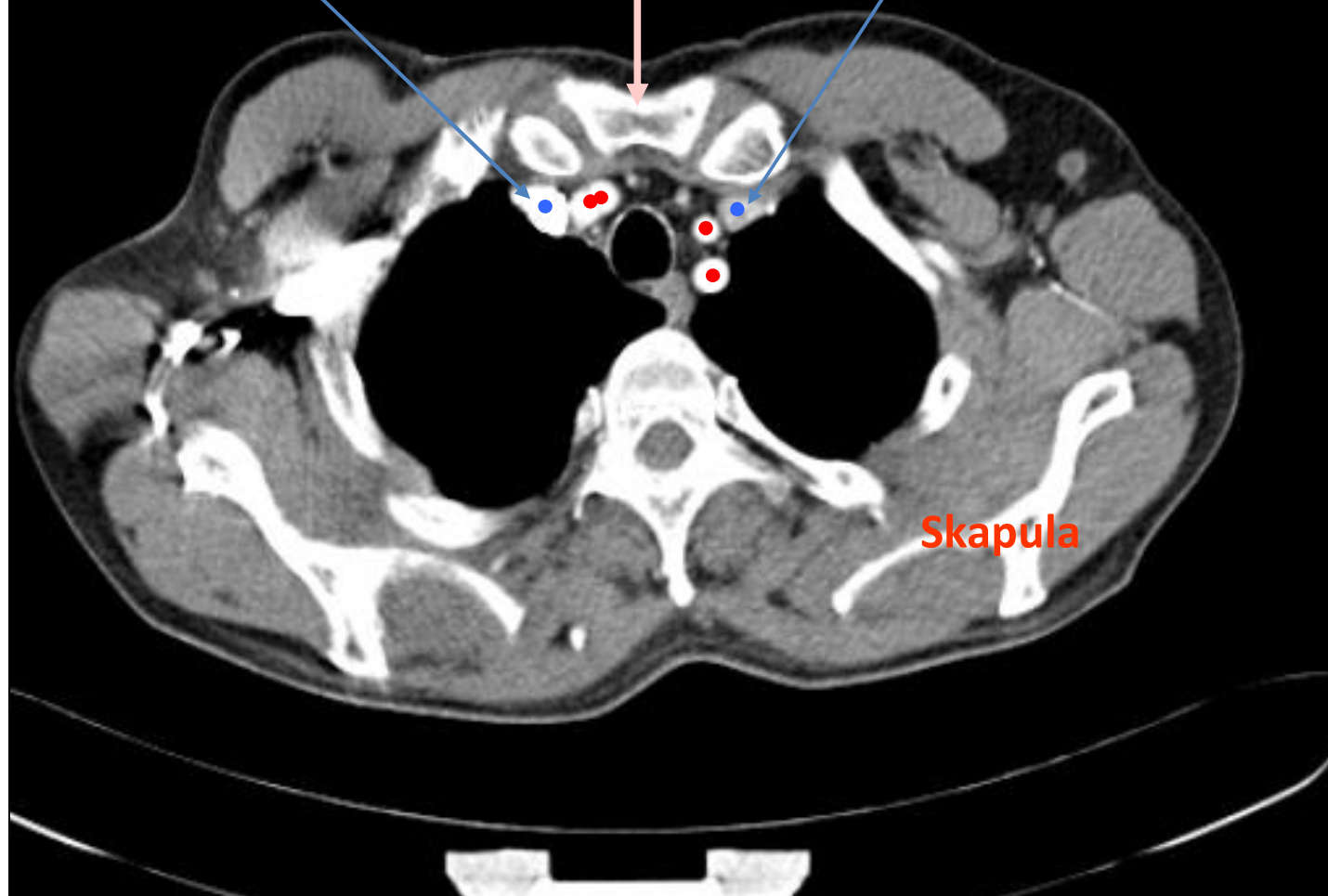




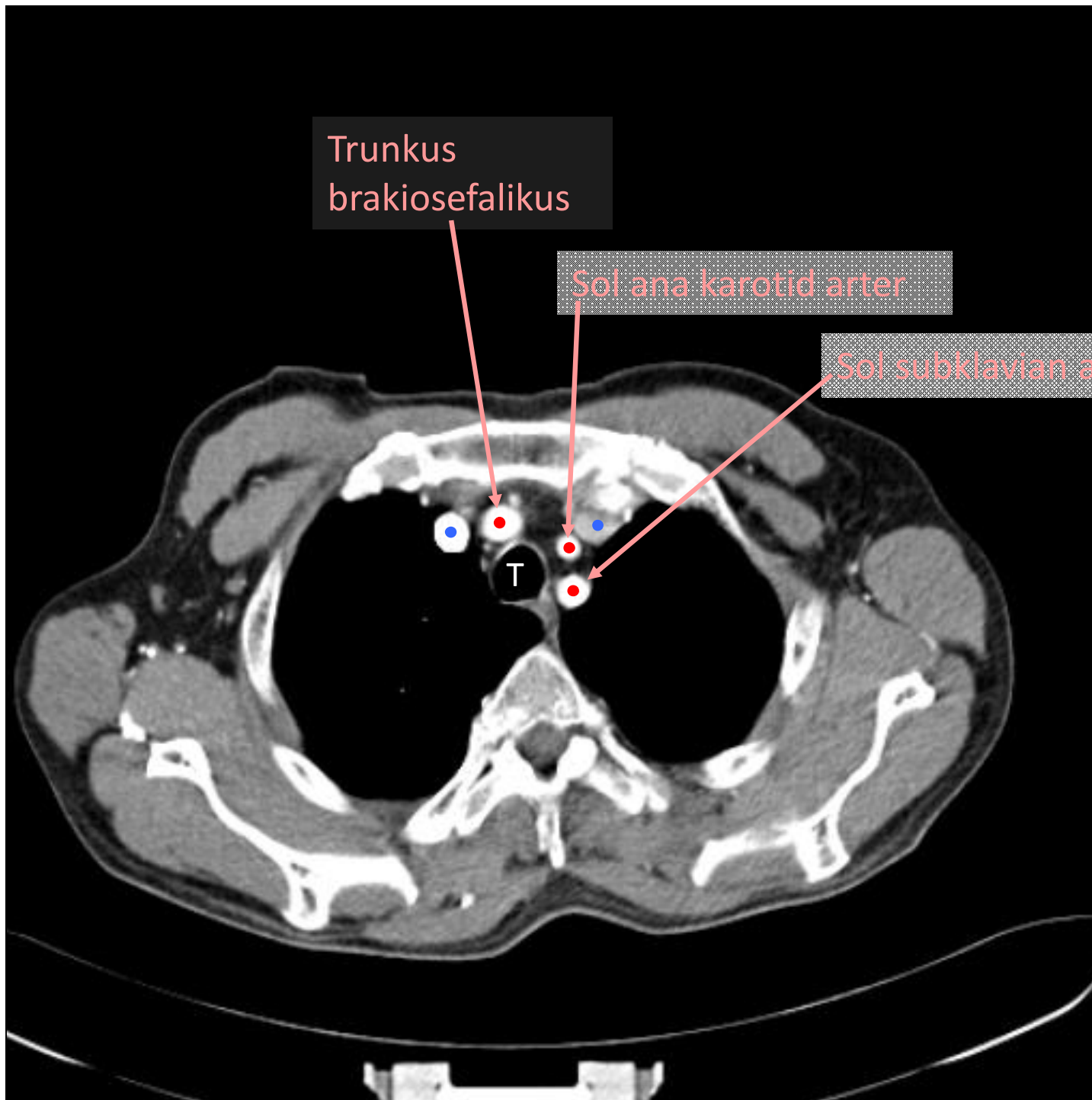
Sag brakiosefalik ven

Sternum

Sol brakiosefalik ven



Skapula



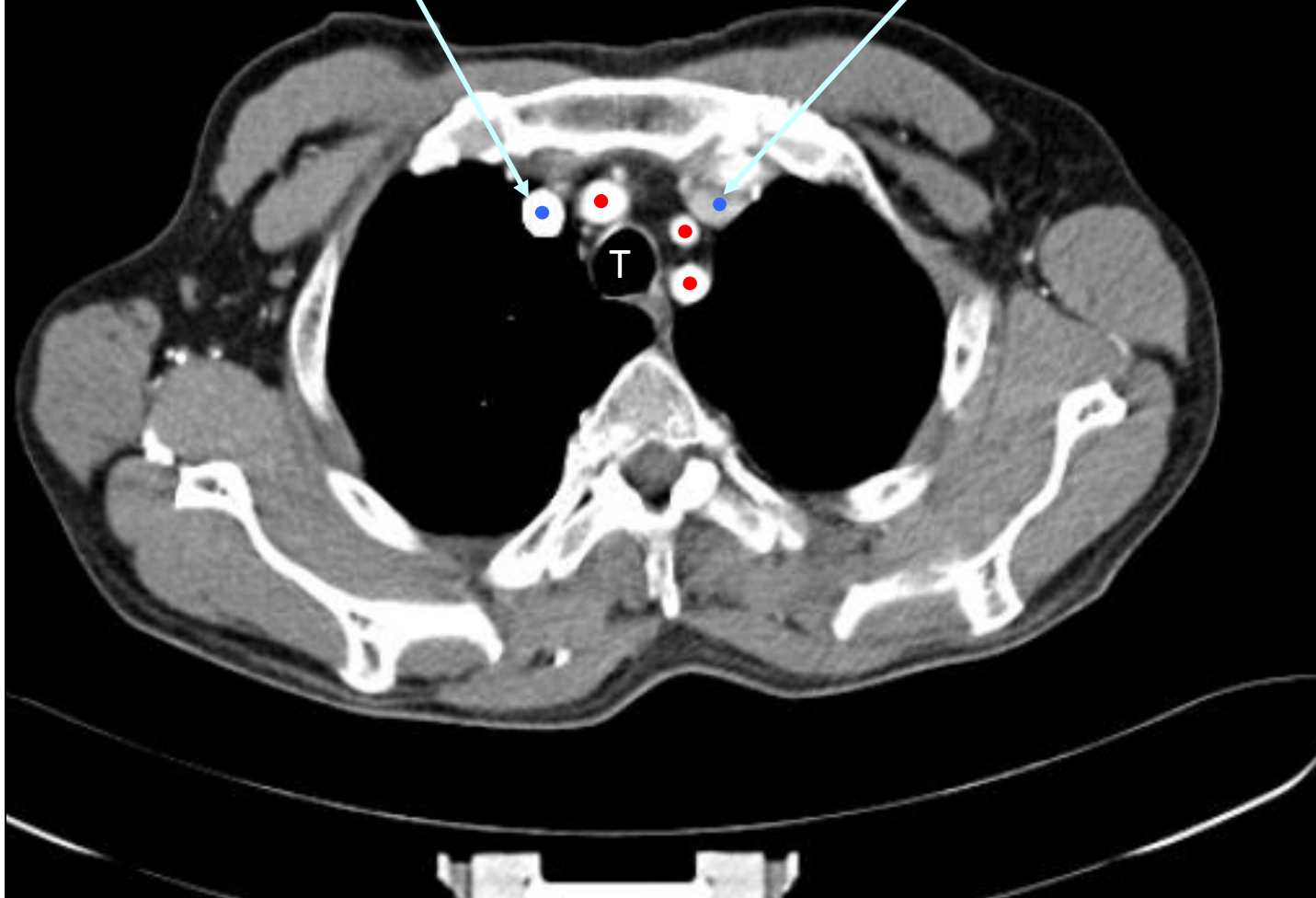
Trunkus
brakiosefalikus

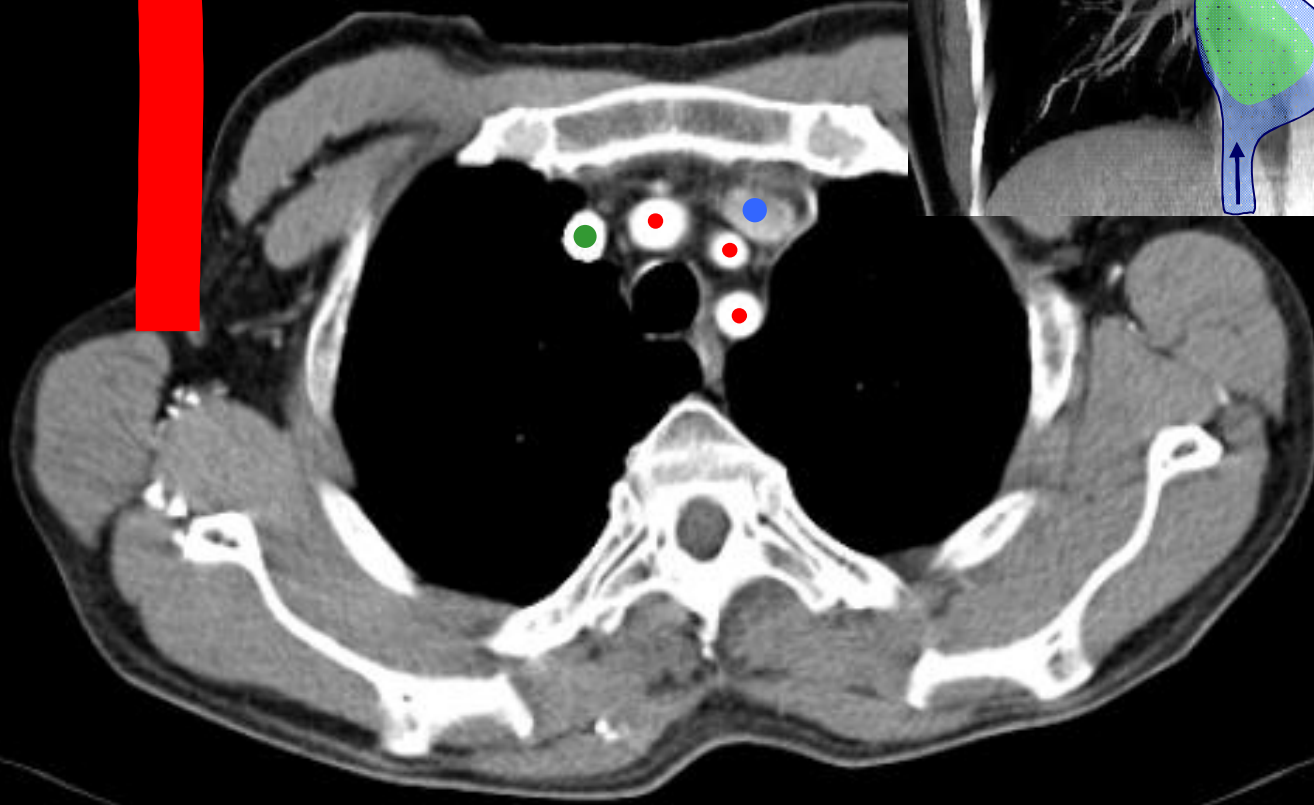
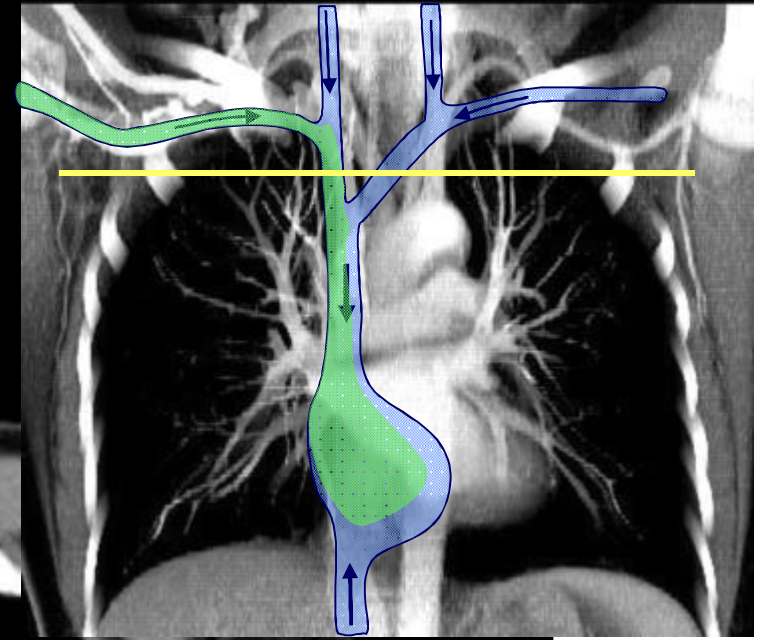
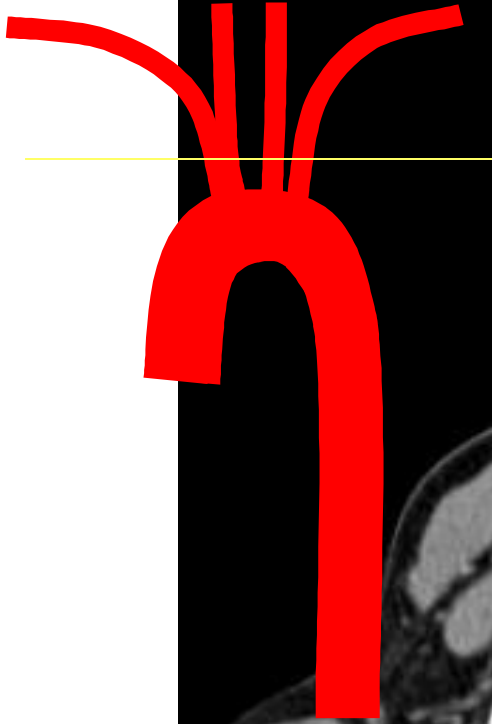
Sol ana karotid arter

Sol subklavian arter

Sağ brakiosefalik ven

Sol brakiosefalik ven





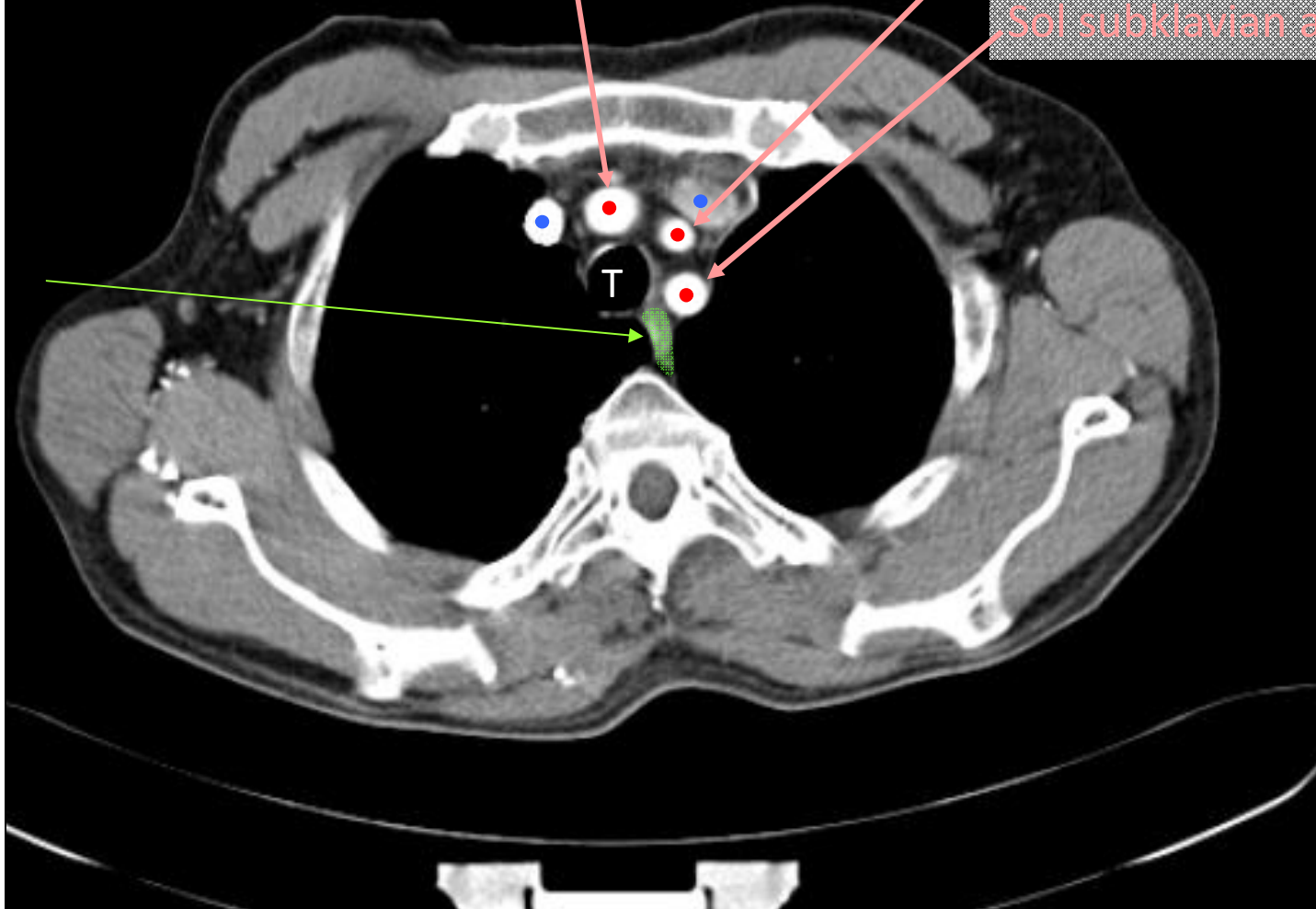
Sağ koldan verilen kontrast madde **yeşil** renkte gösterilmiştir.
Sol brakiosefalik ven içinde kontrast madde yoktur.

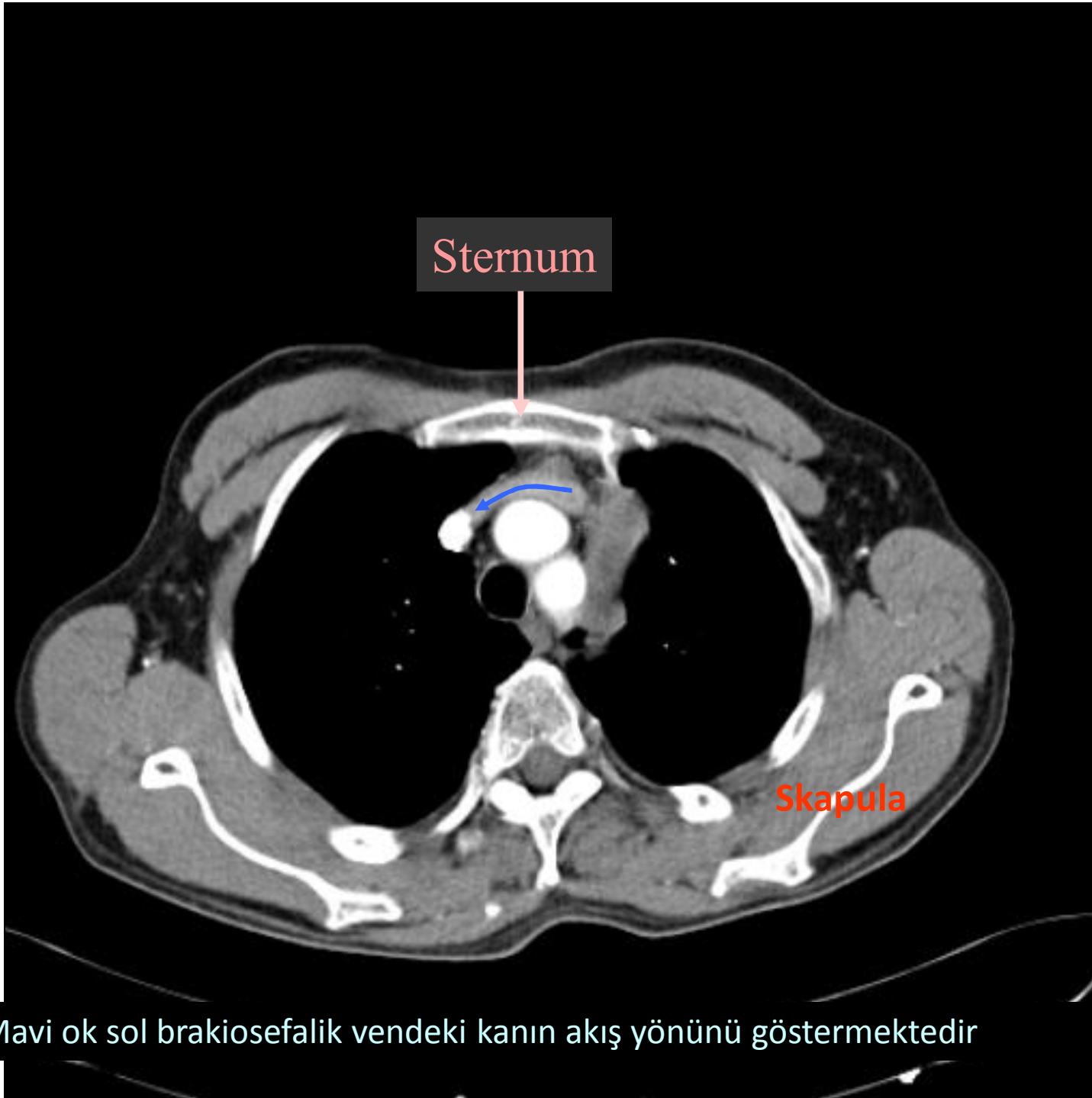
Özofagus

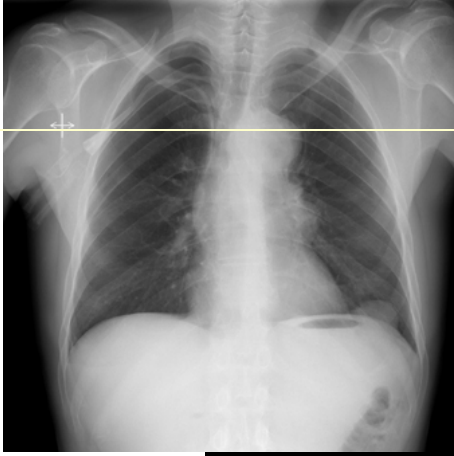
Trunkus
brakiosefalikus

Sol ana karotid arter

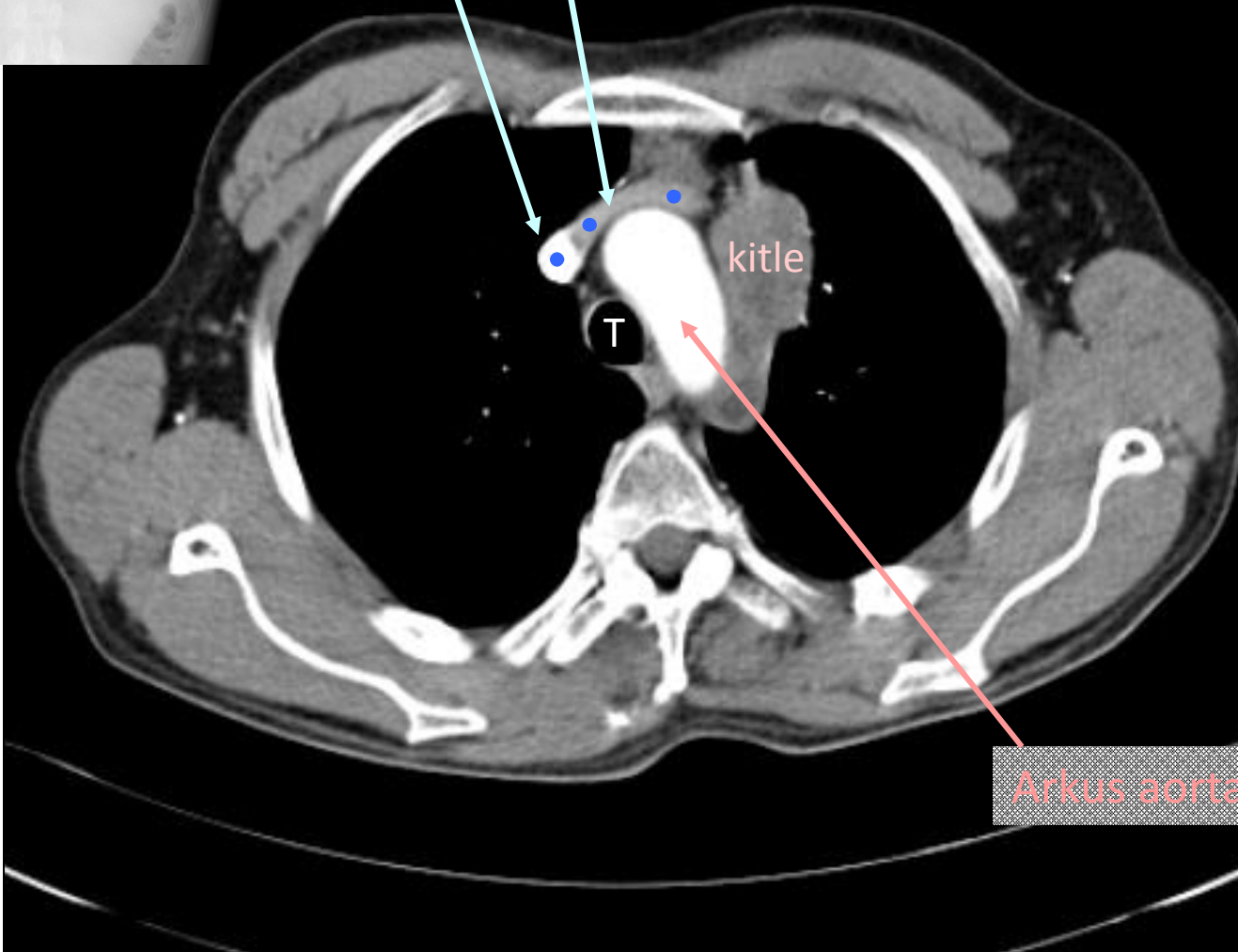
Sol subklavian arter



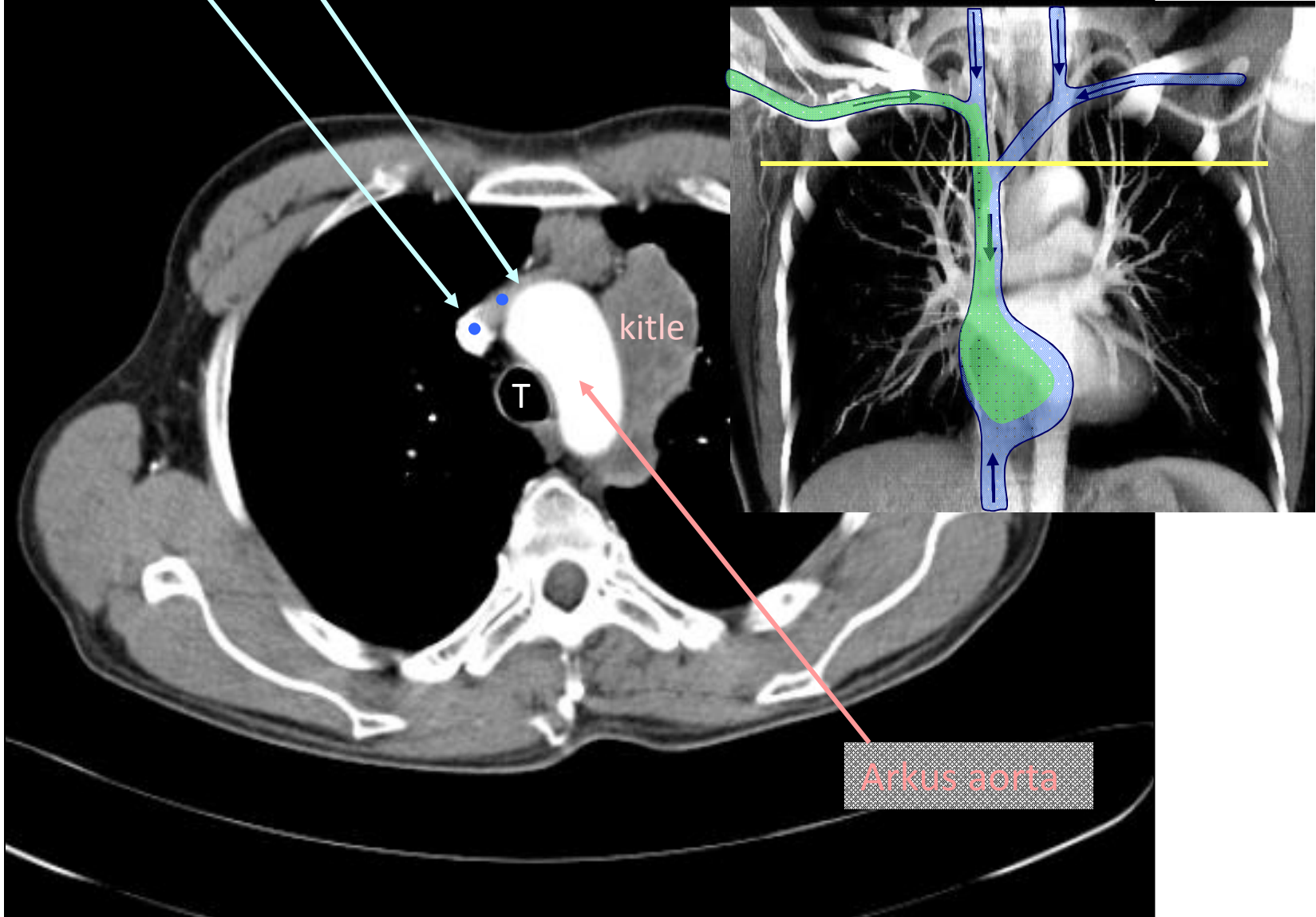




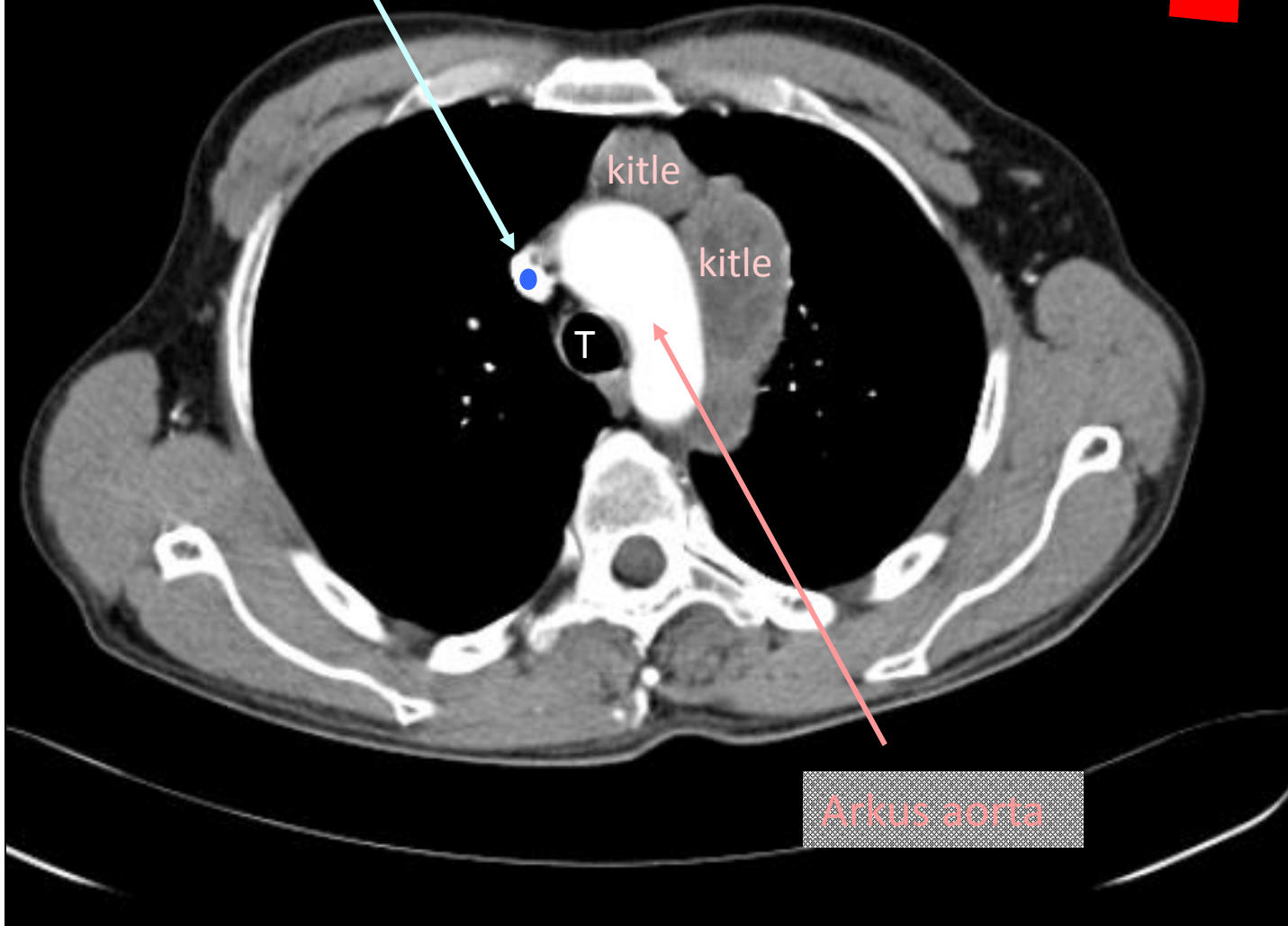
Sağ ve sol brakiosefalik venlerin birleşmesi



Sağ ve sol brakiosefalik venlerin birleşmesi



Vena kava süperior

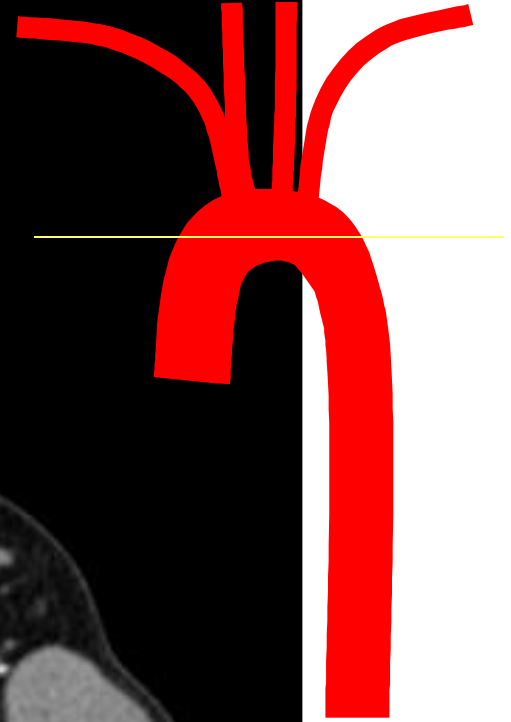


kitle

kitle

T

Arkus aorta



Vena kava süperior

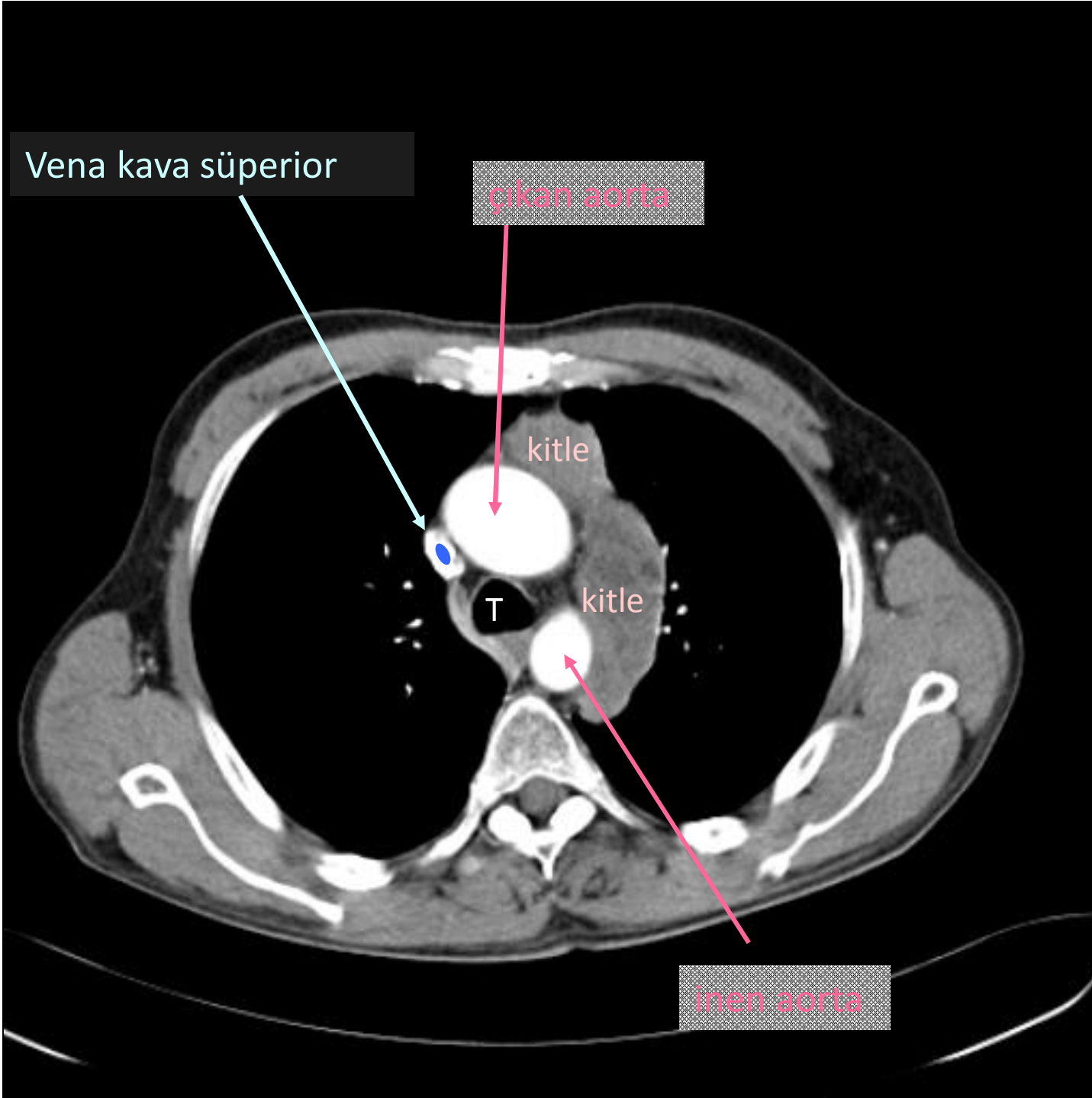
çıkan aorta

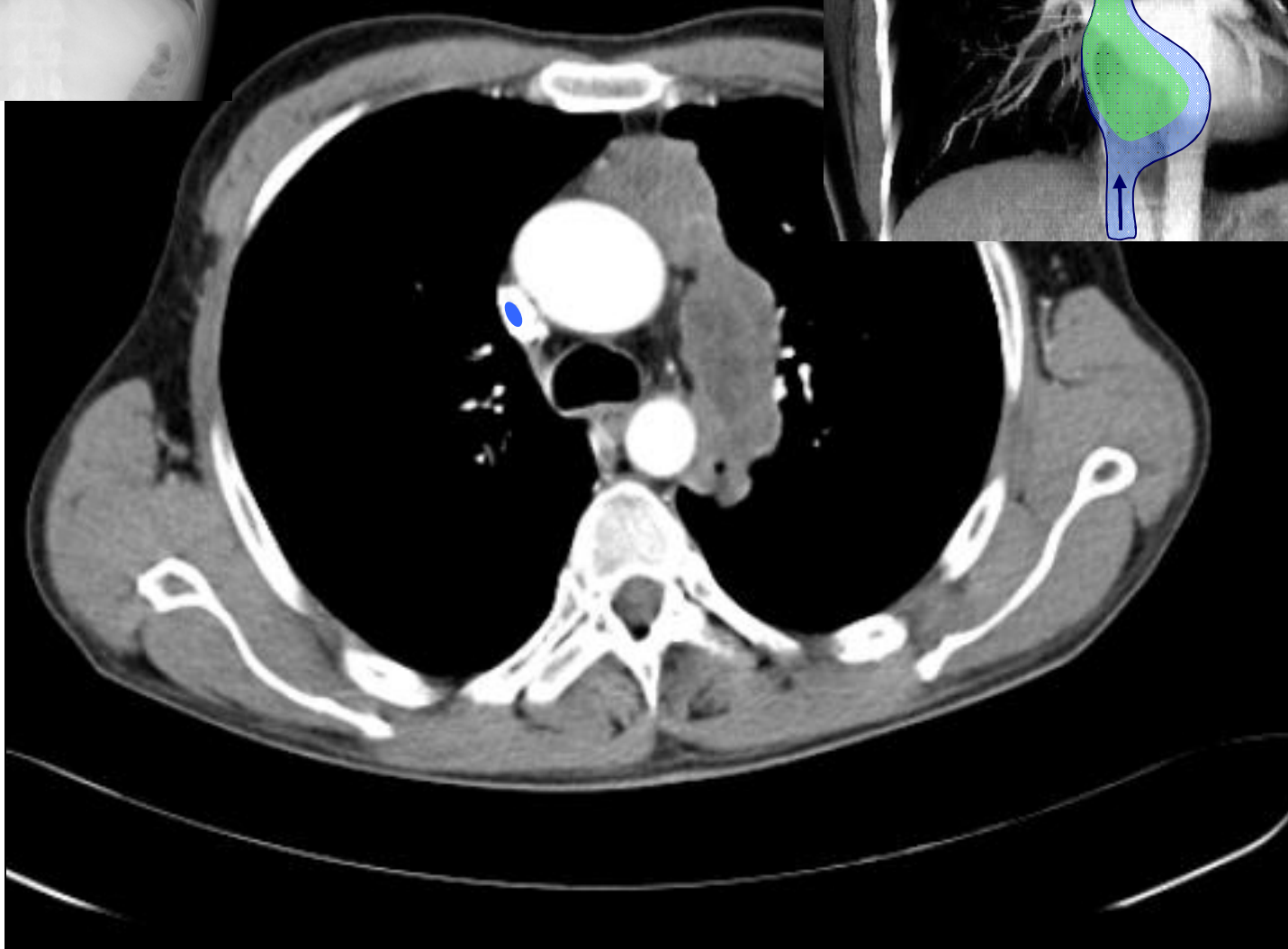
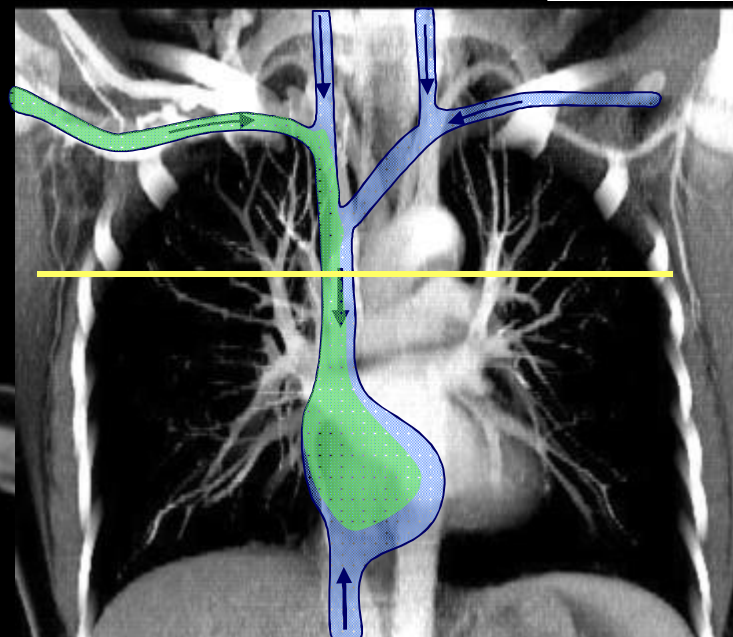
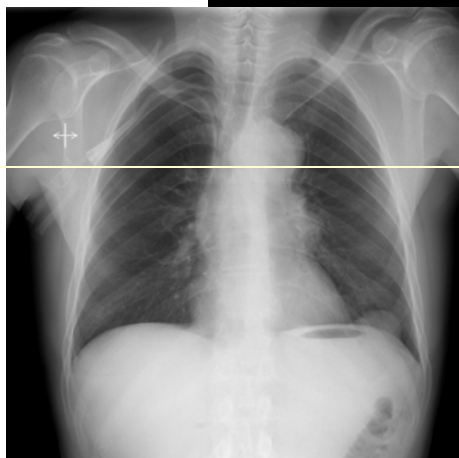
kitle

T

kitle

inen aorta





Vena kava süperior

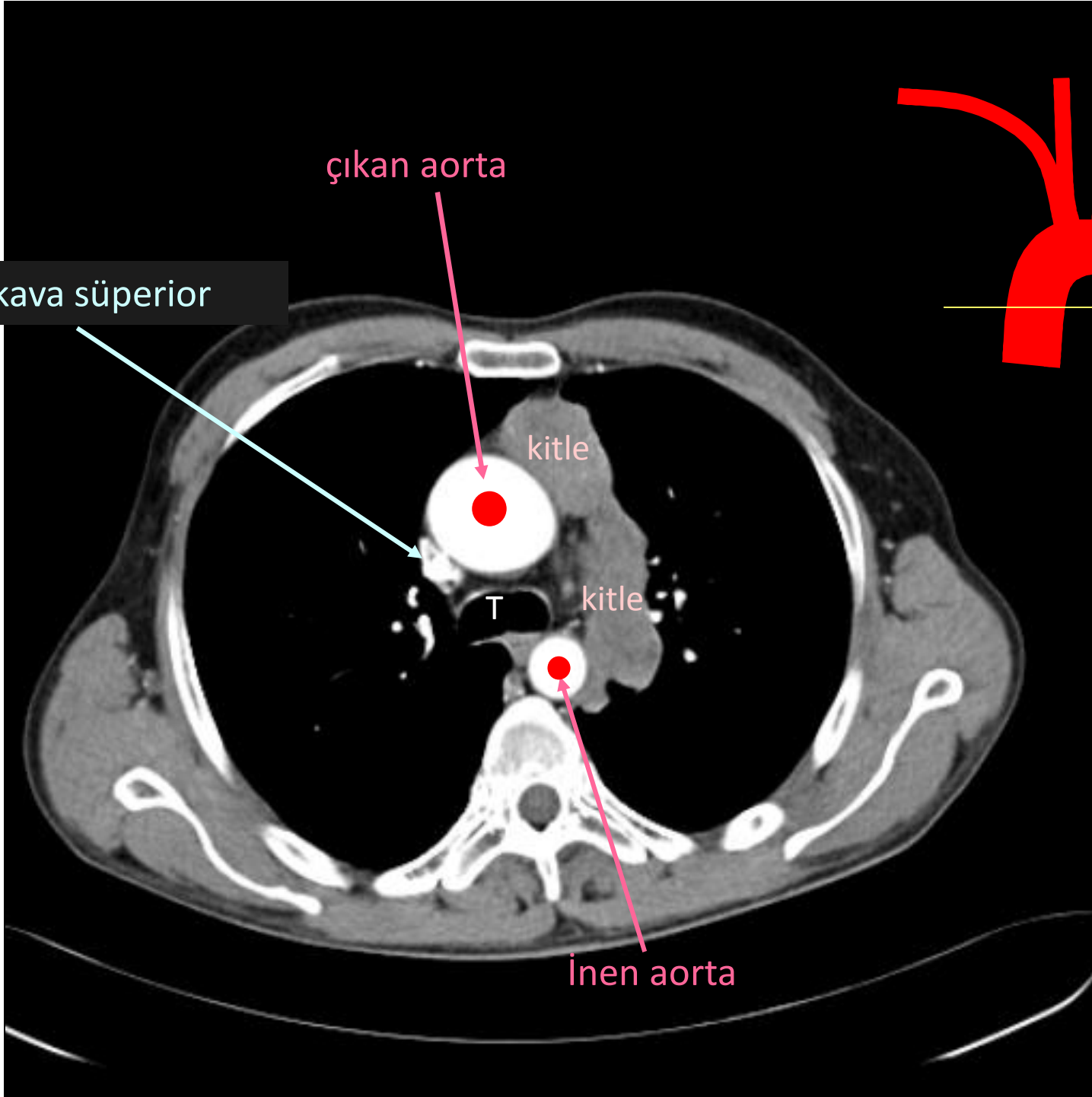
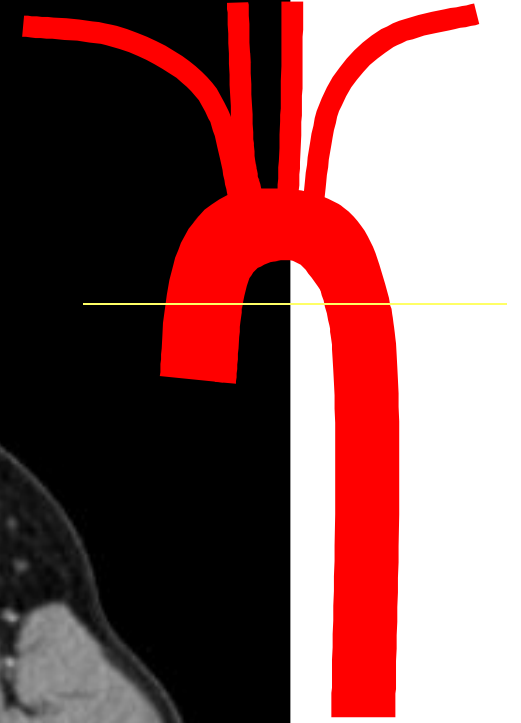
çıkan aorta

kitle

kitle

T

İnen aorta



Vena kava
süperior

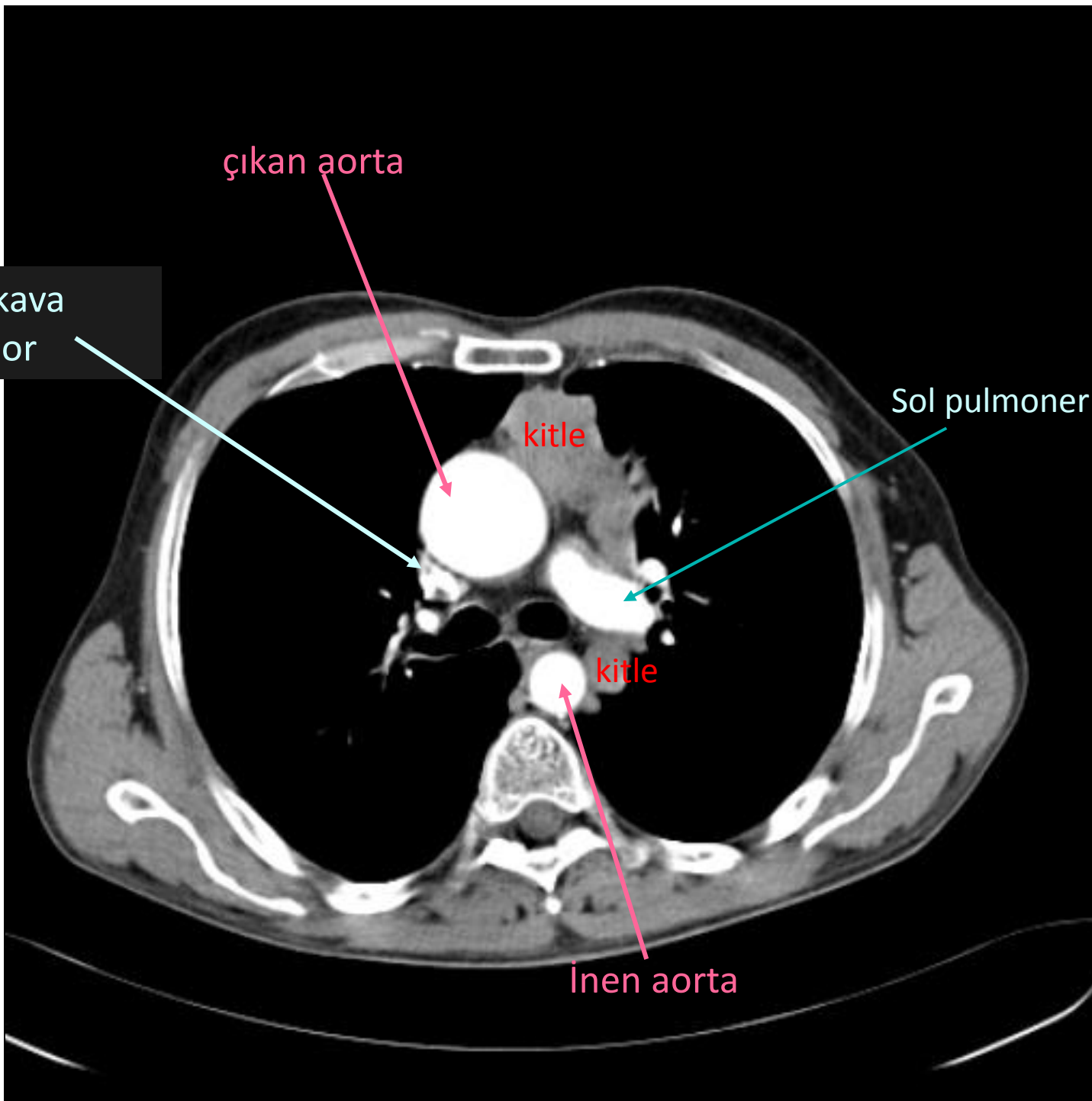
çıkan aorta

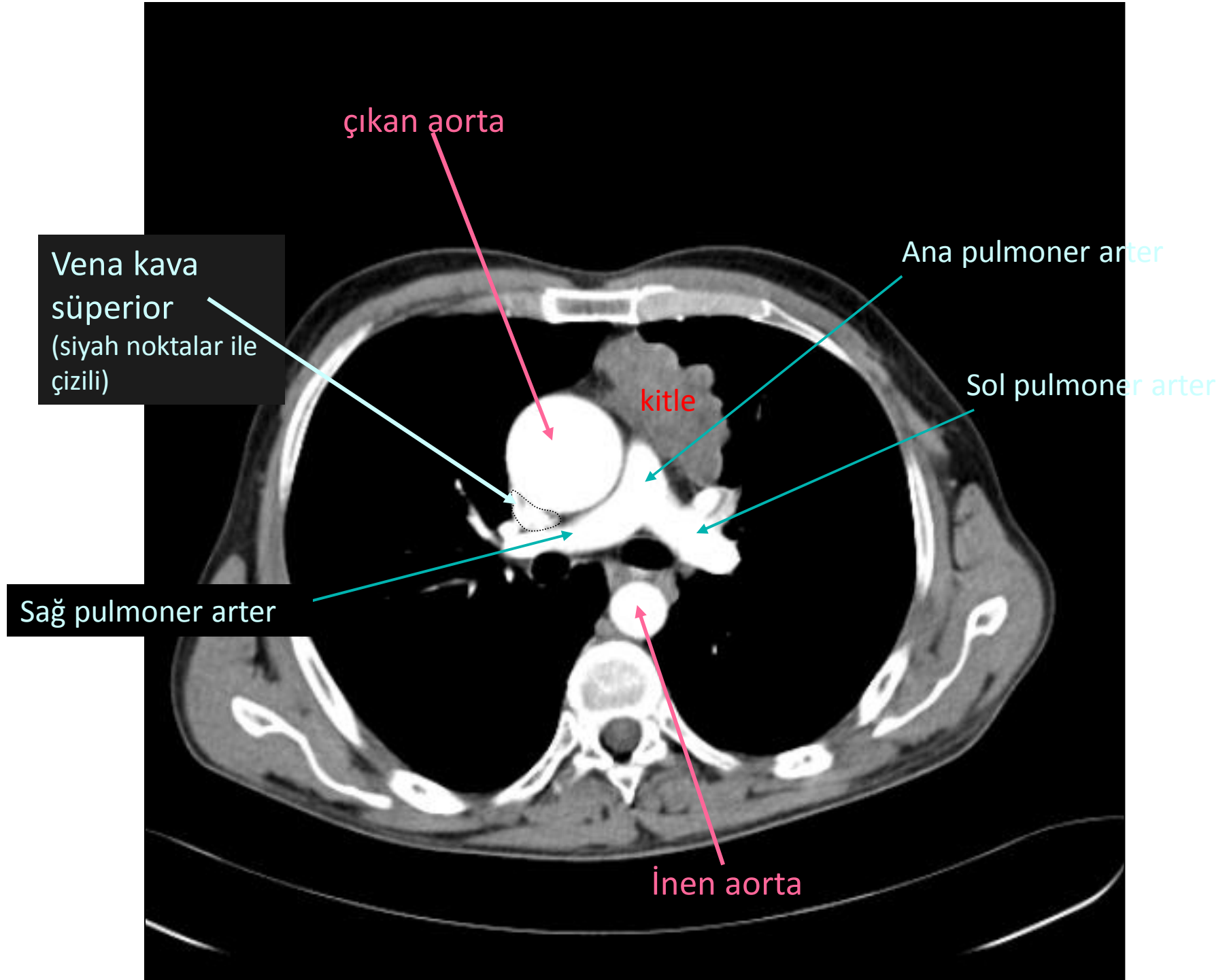
kitle

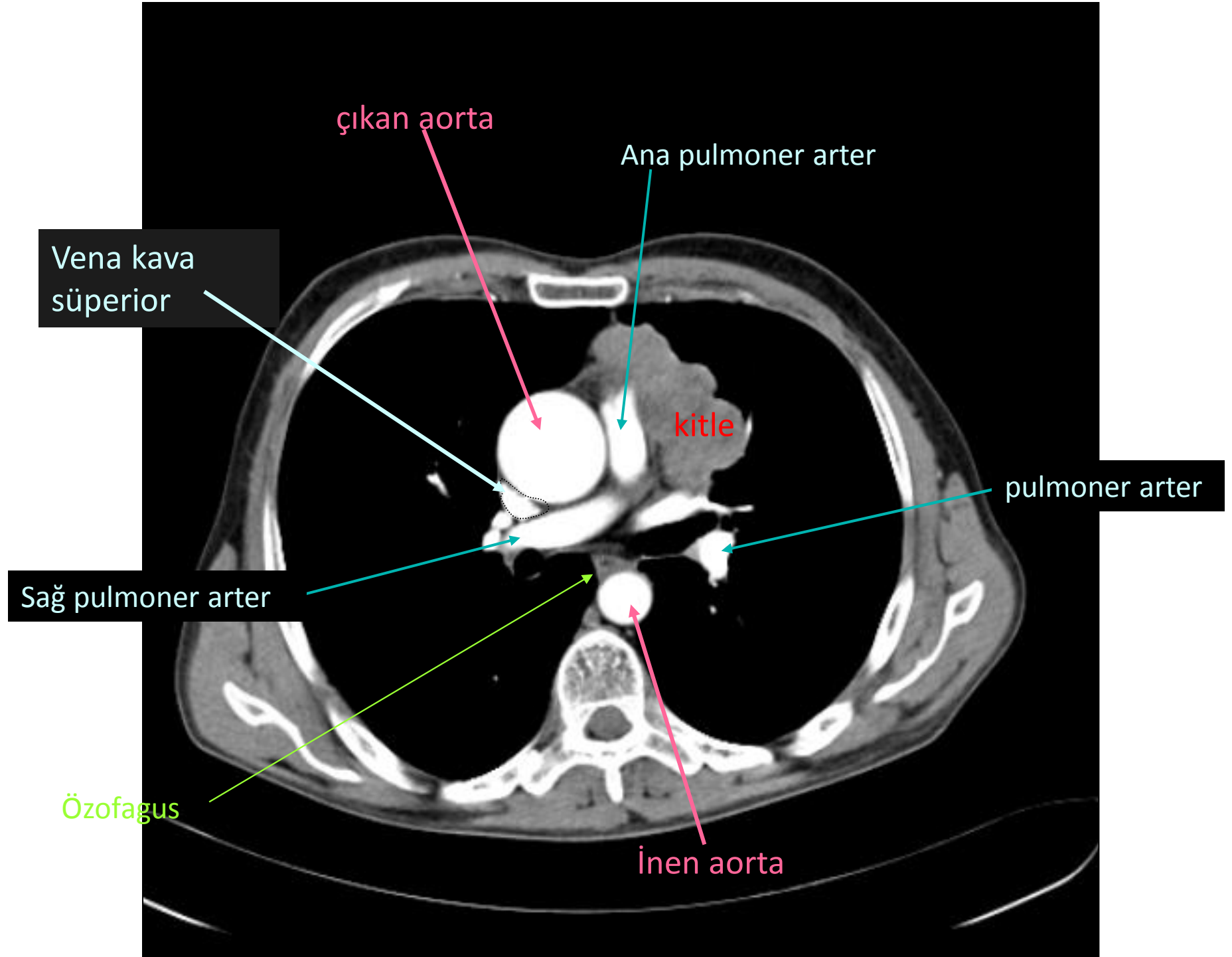
Sol pulmoner arter

kitle

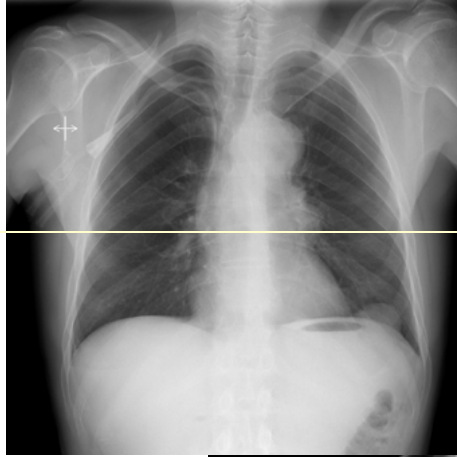
İnen aorta











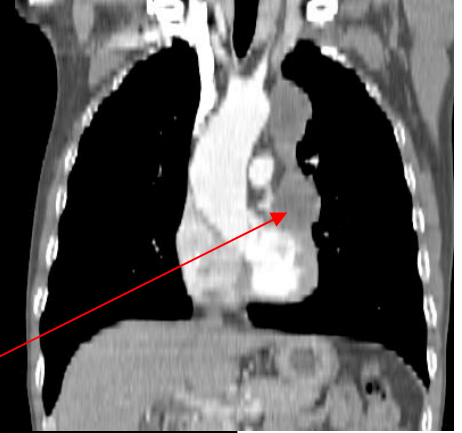
çıkan aorta

Ana pulmoner arter

Vena kava
süperior

kitle

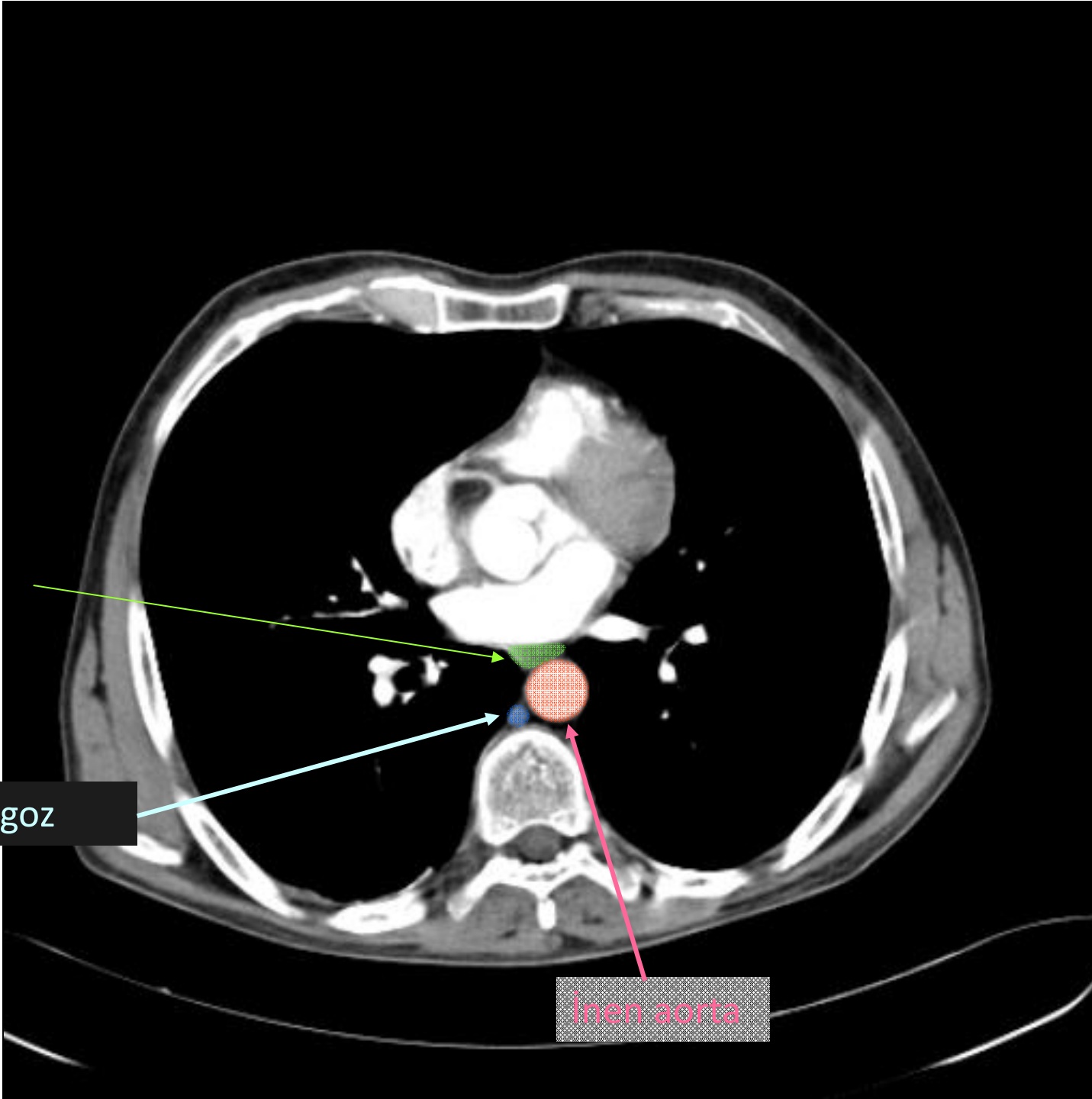
İnen aorta

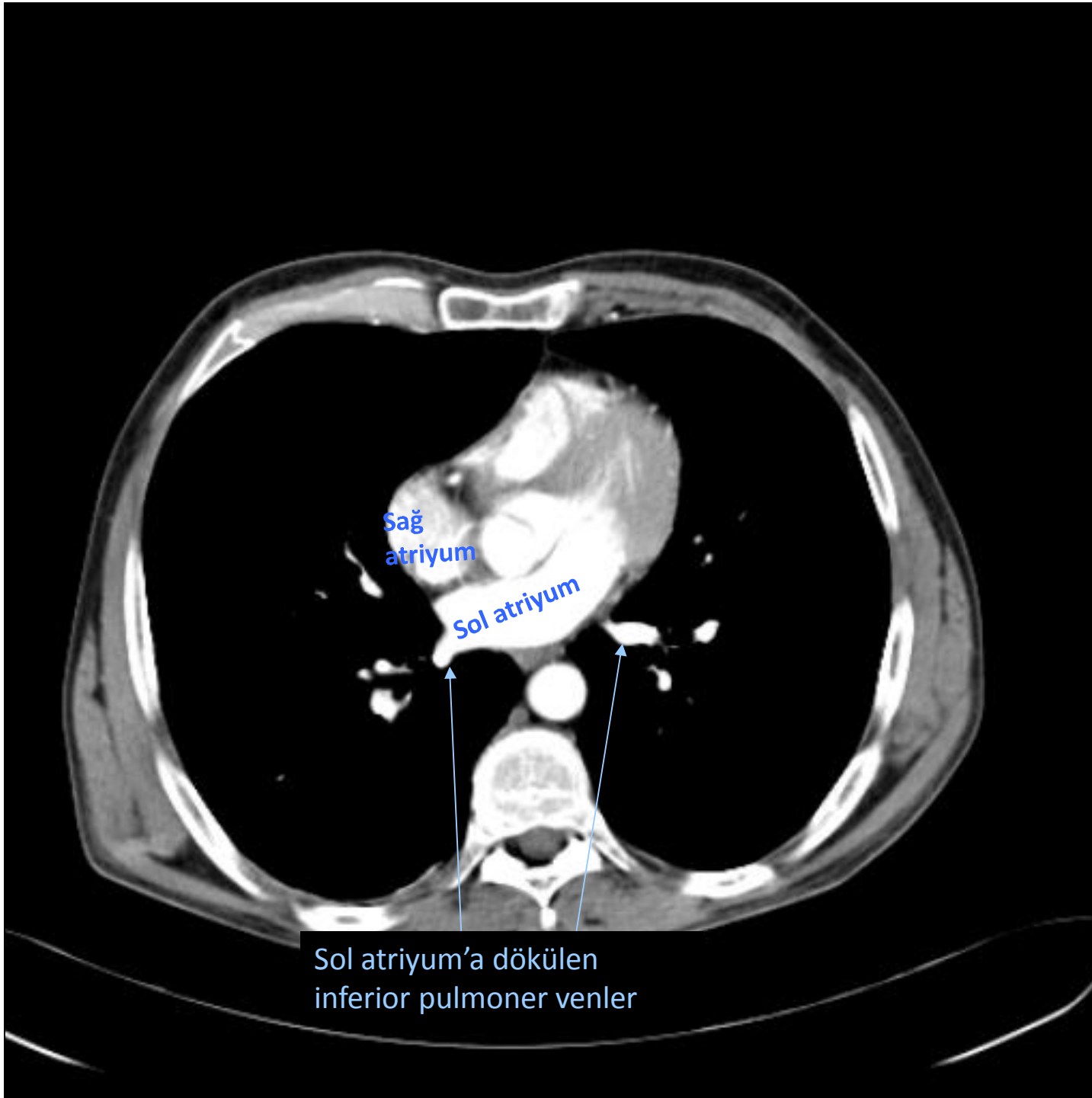


Özofagus

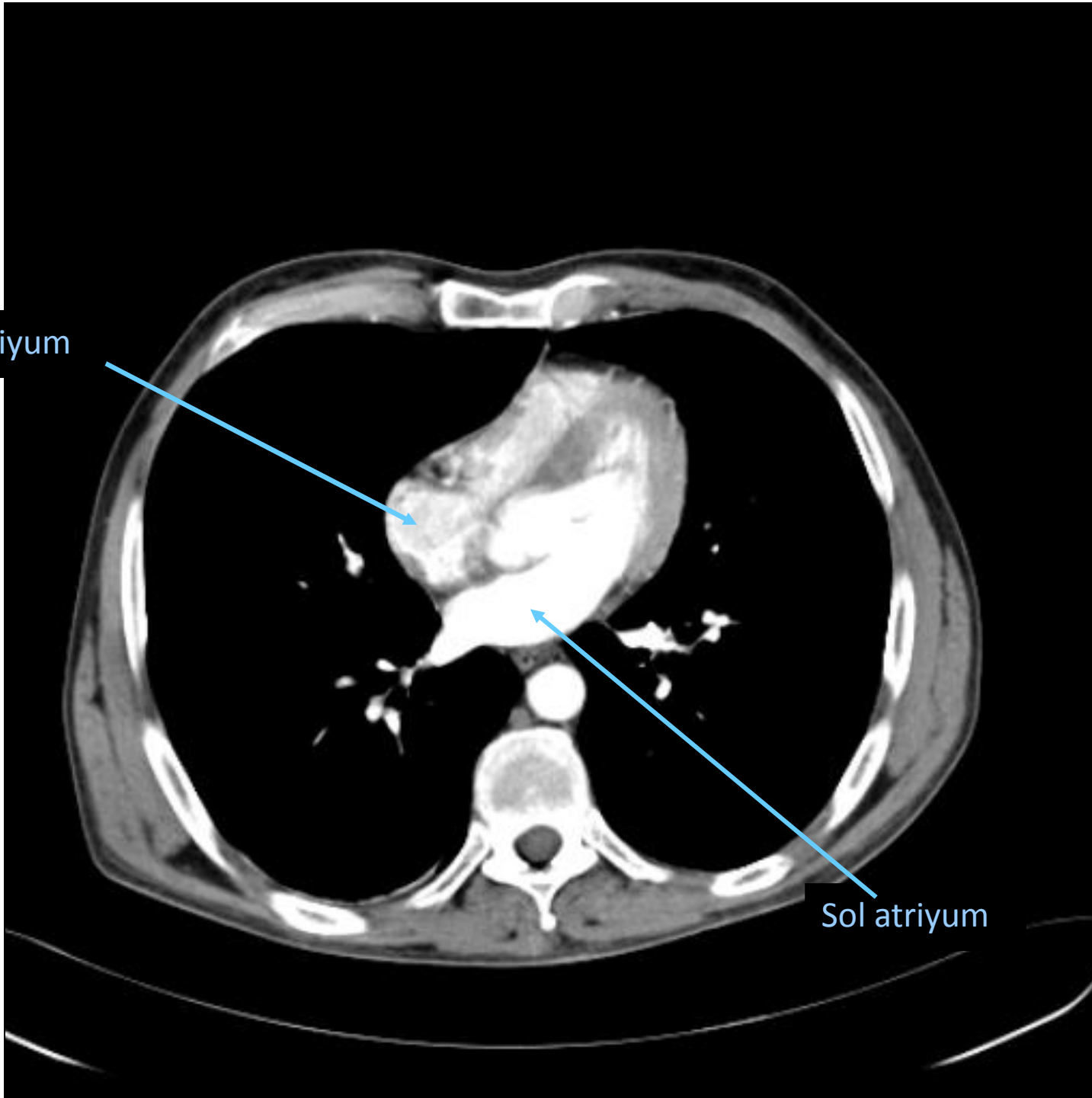
Vena azigoz

İnen aorta

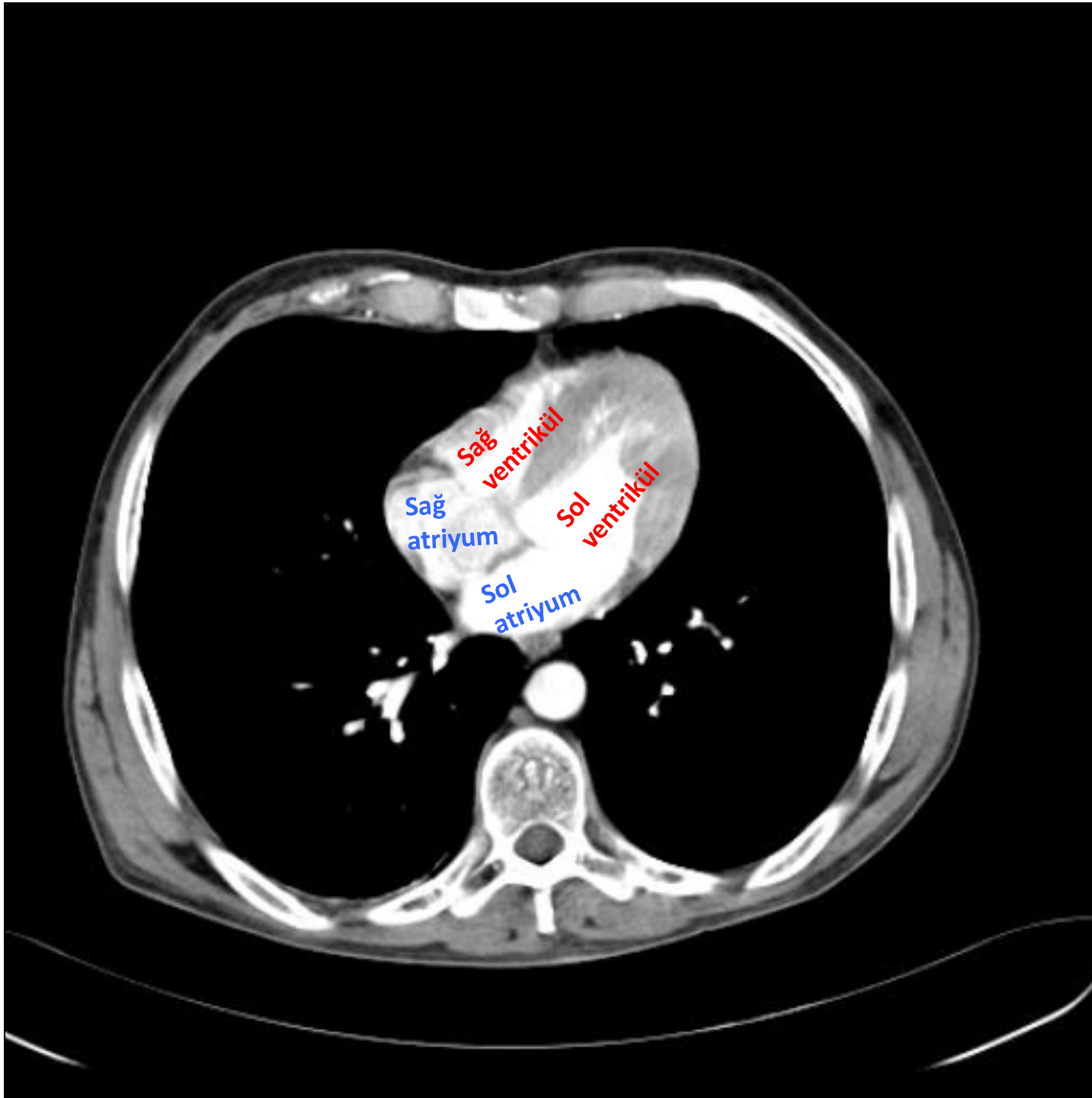




Sağ atriyum



Sol atriyum





Özofagus



Özofagus

Vena azigoz

İnen aorta



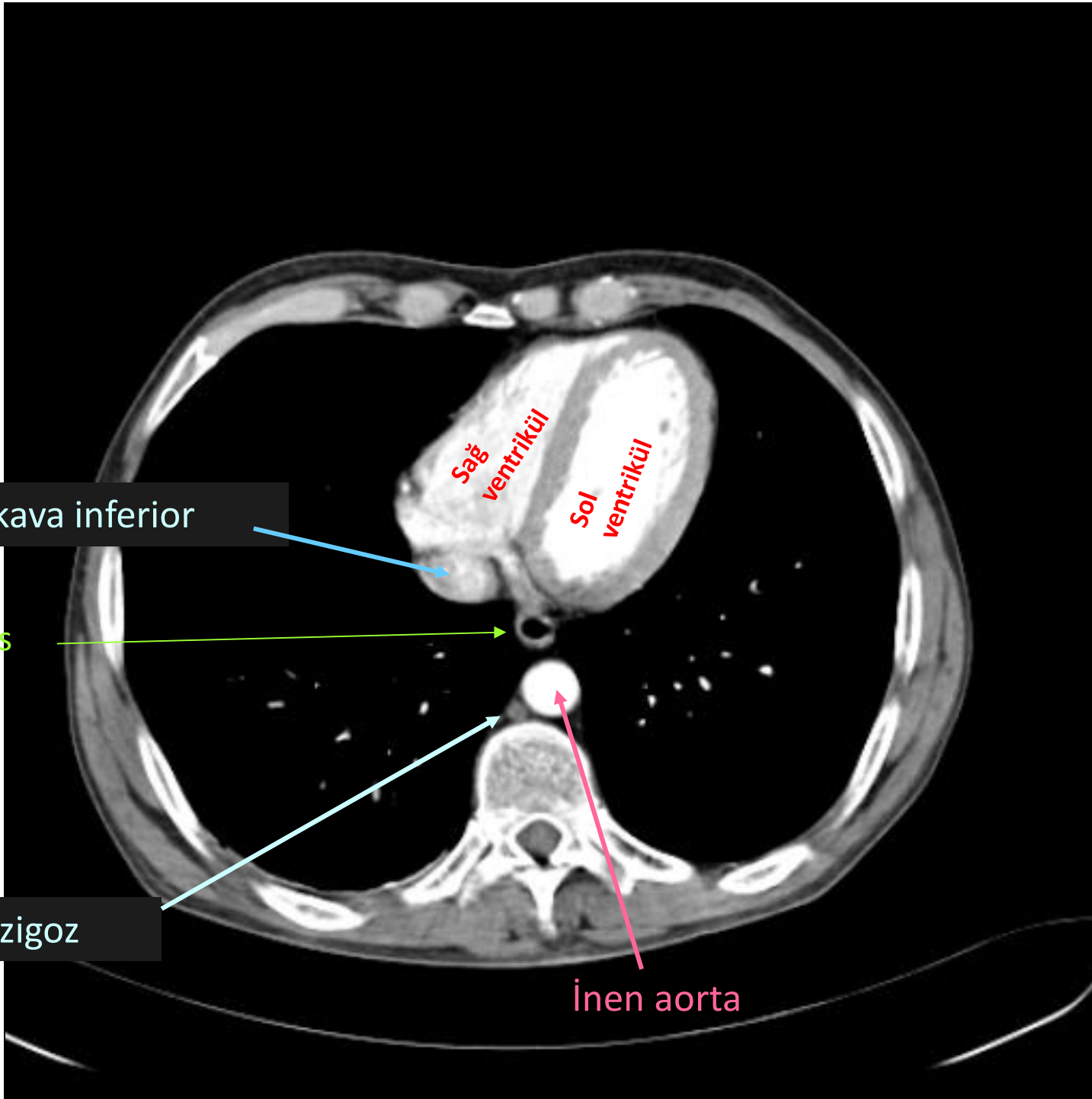
Vena kava inferior

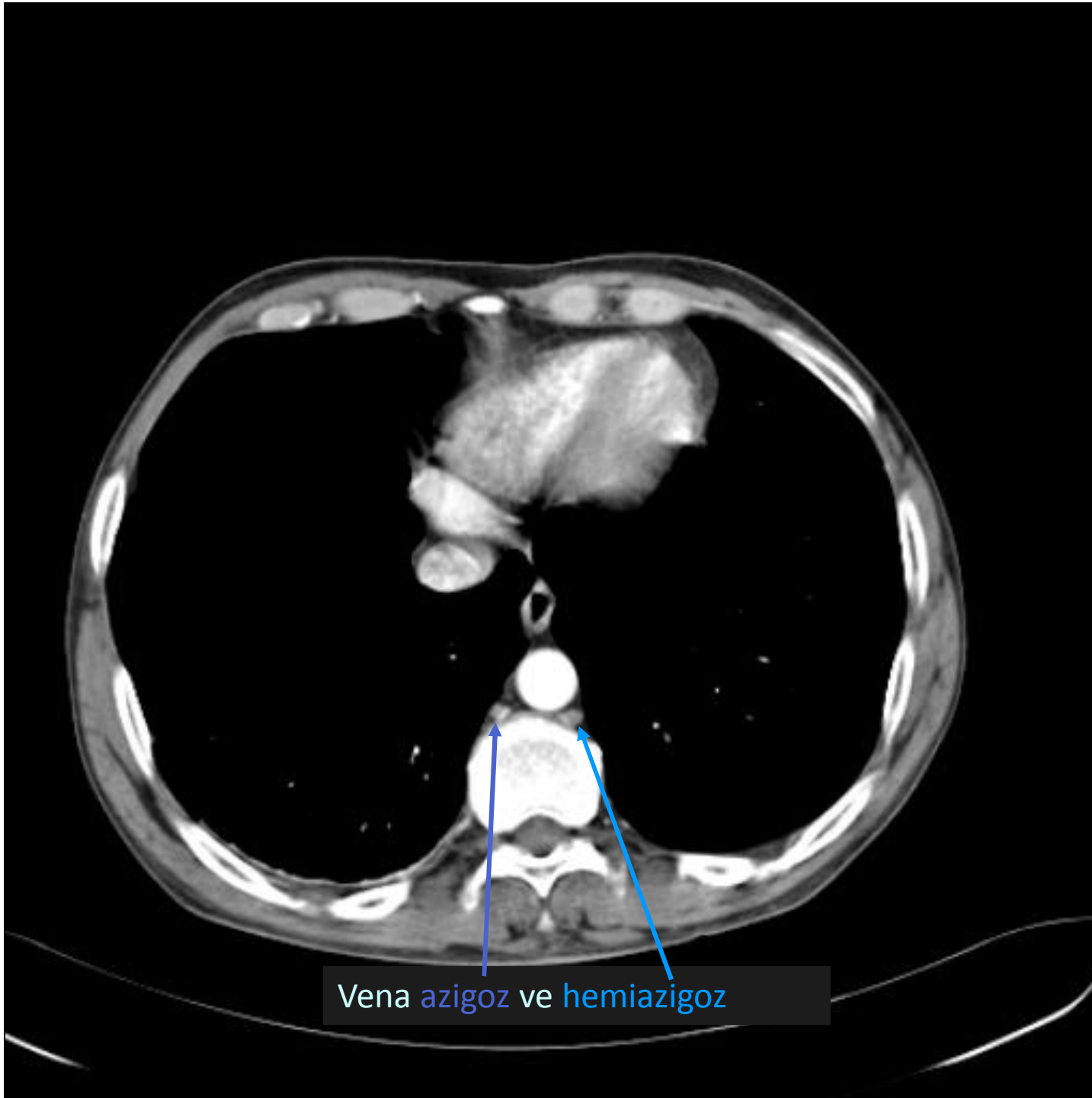
Özofagus

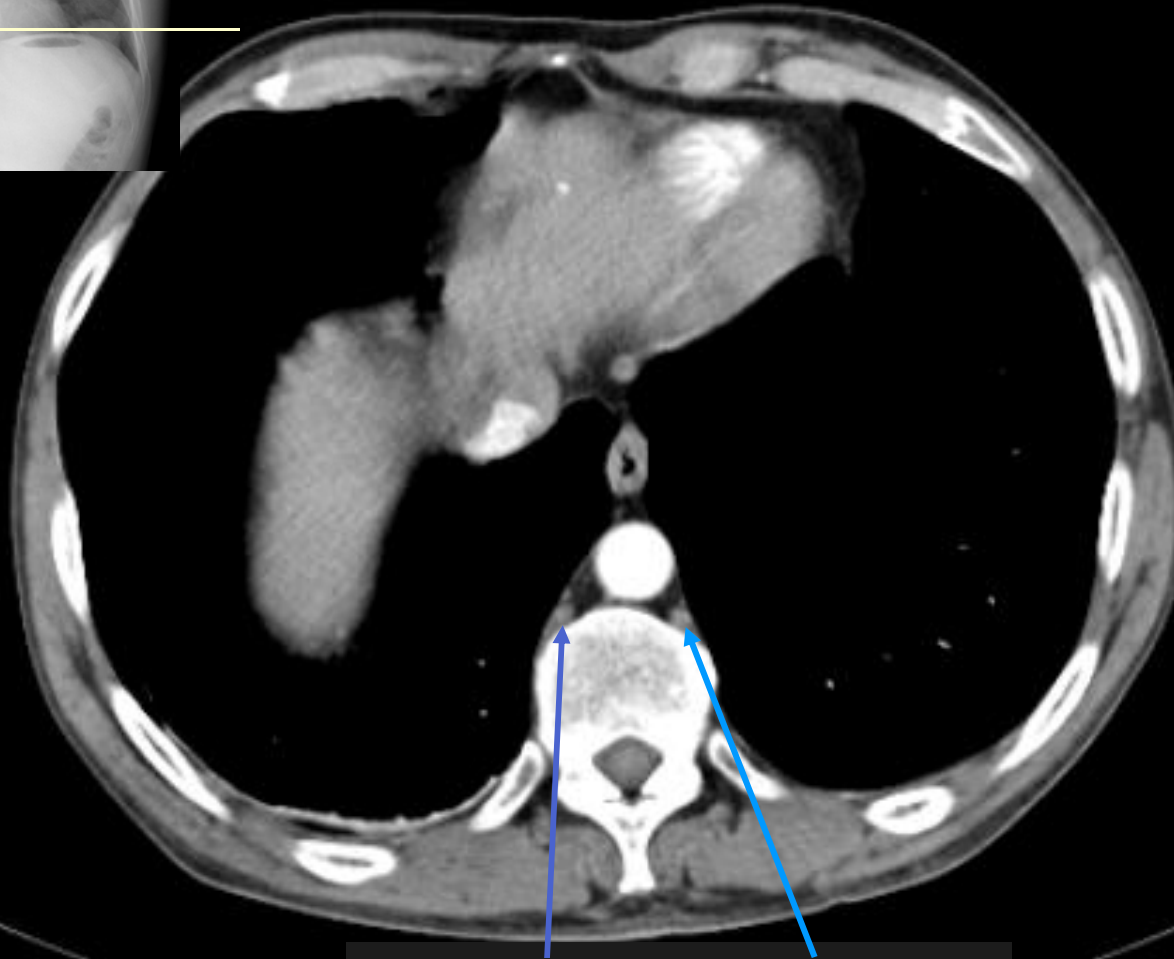
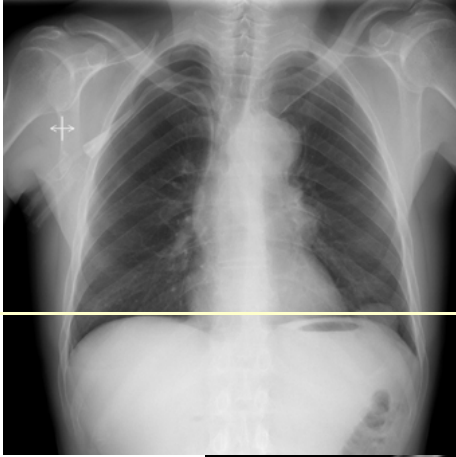
Vena azigoz

Sağ
ventrikül
Sol
ventrikül

İnen aorta

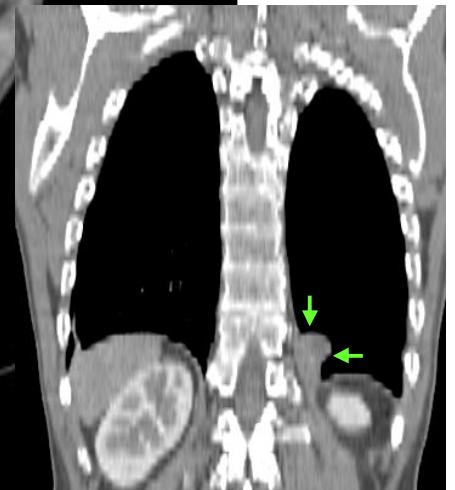
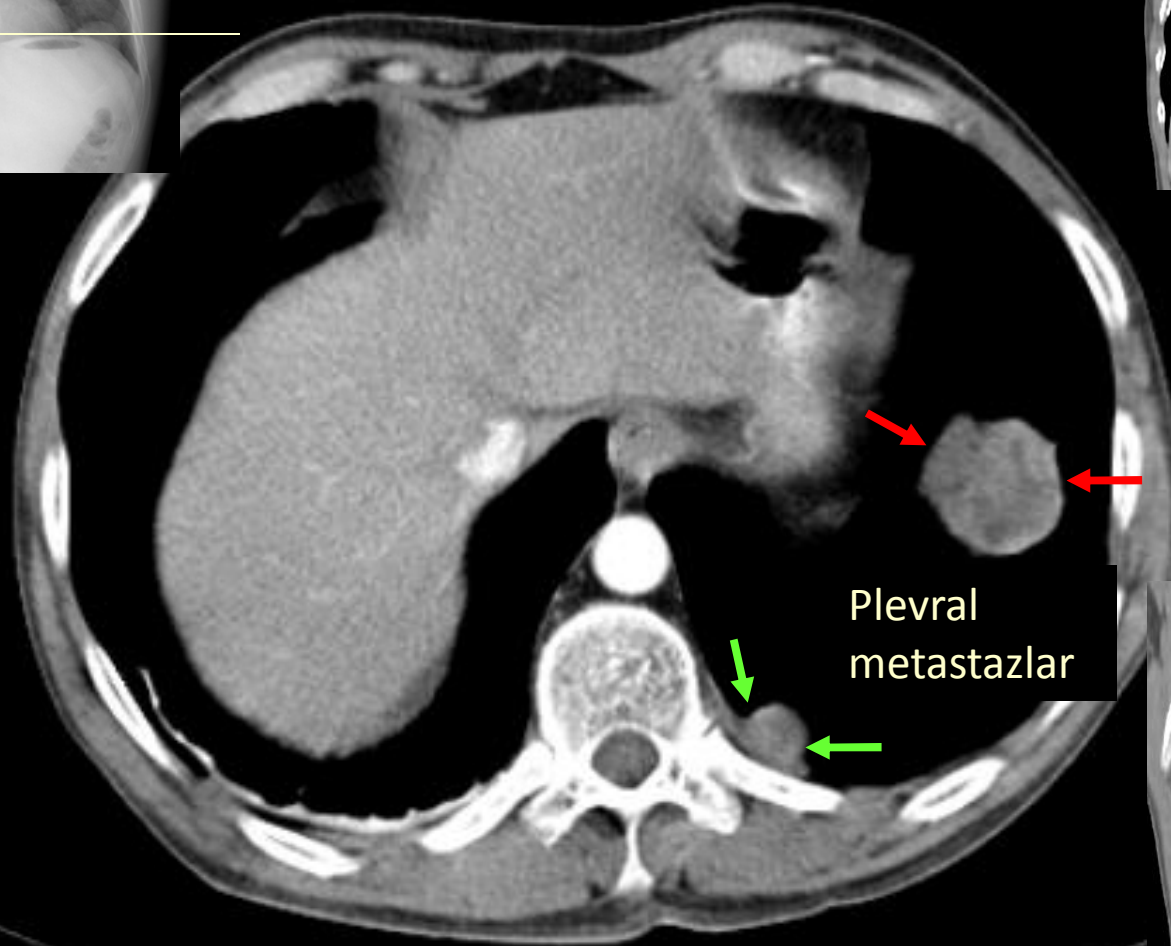
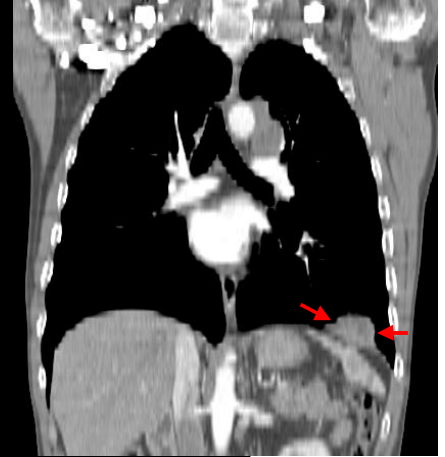
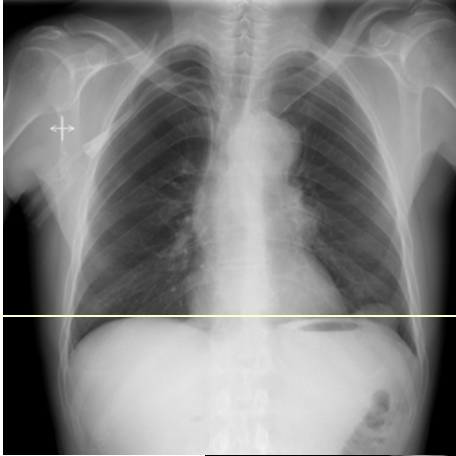


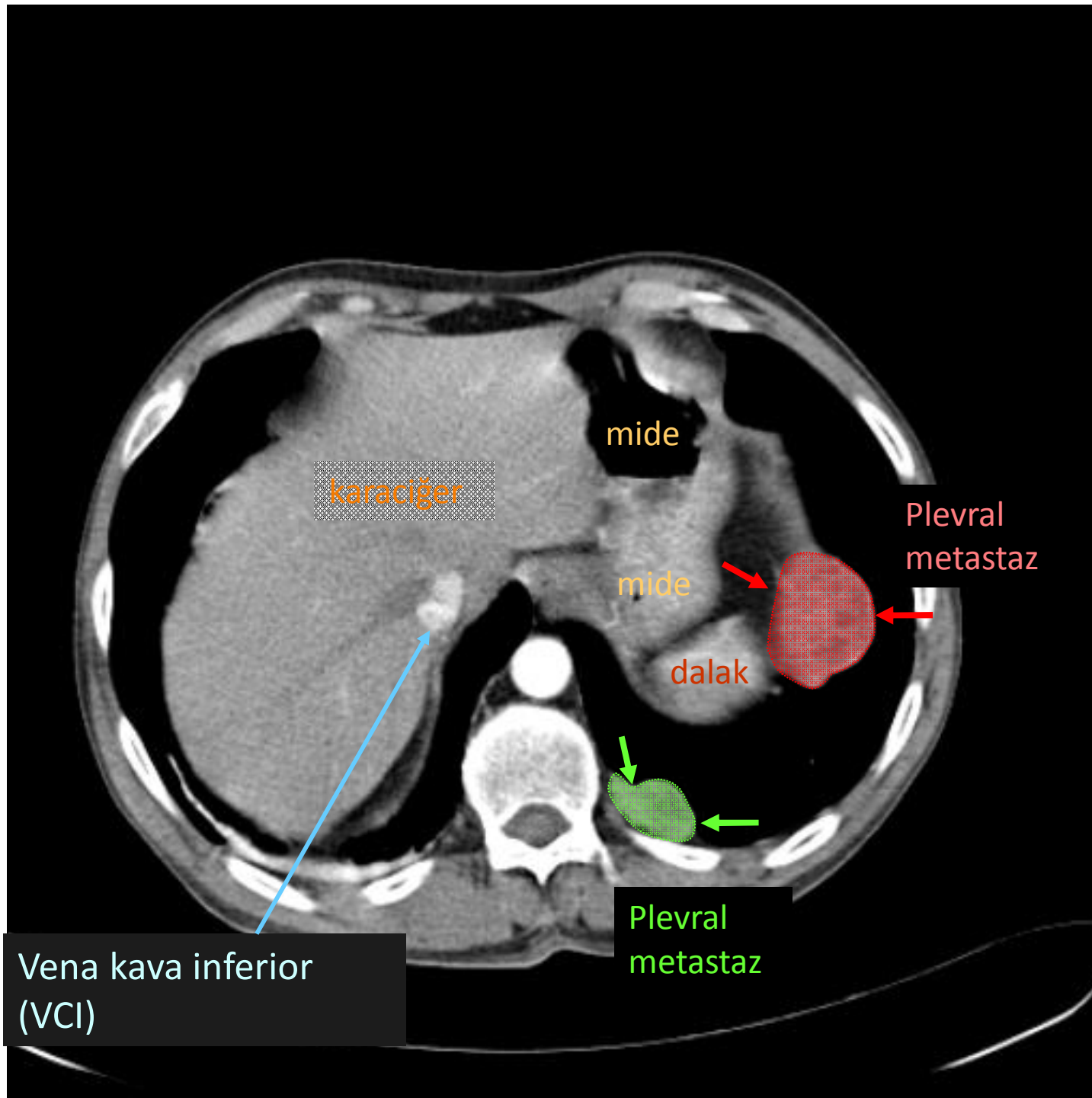




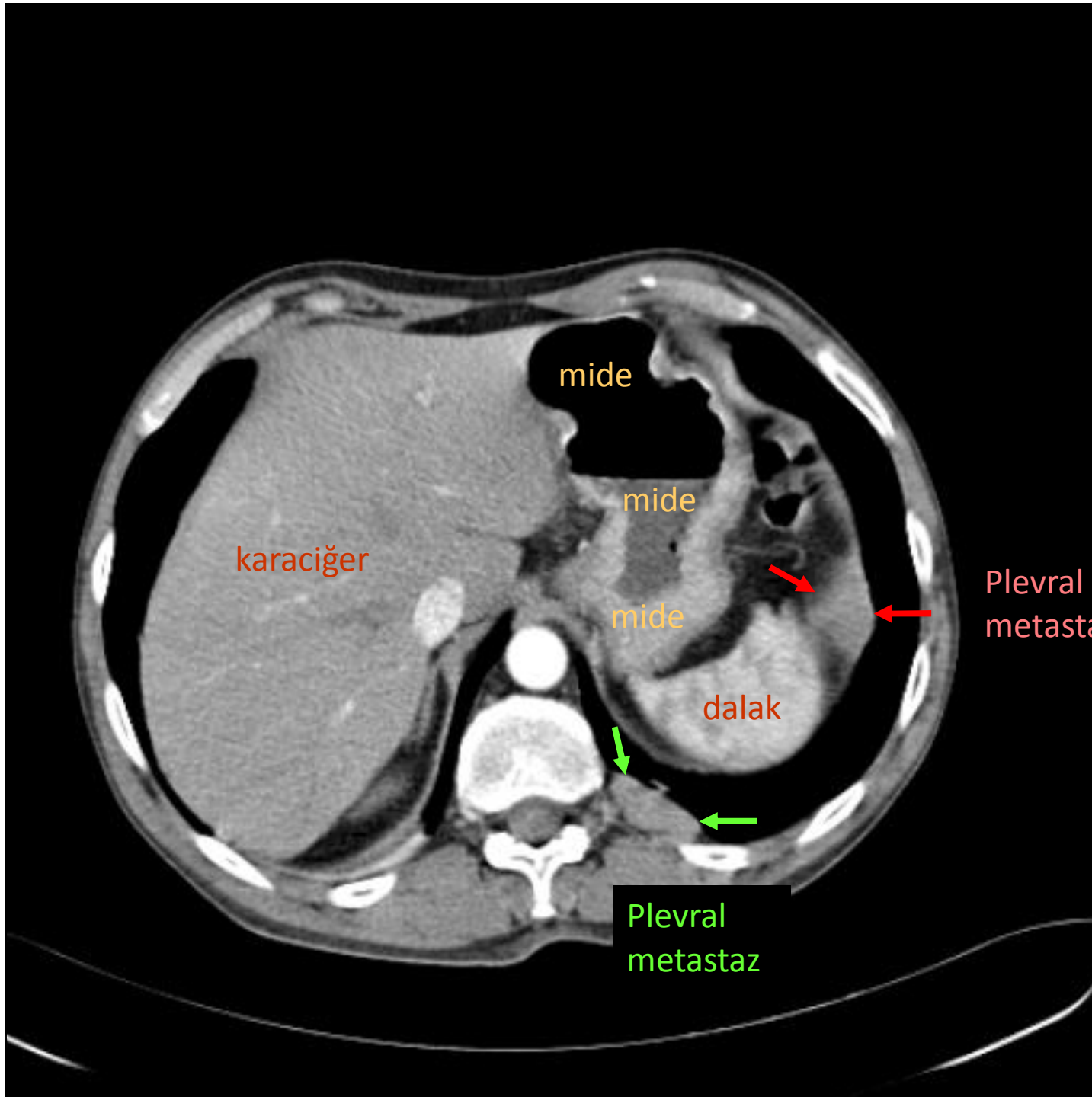
Vena azigoz ve hemiazigoz

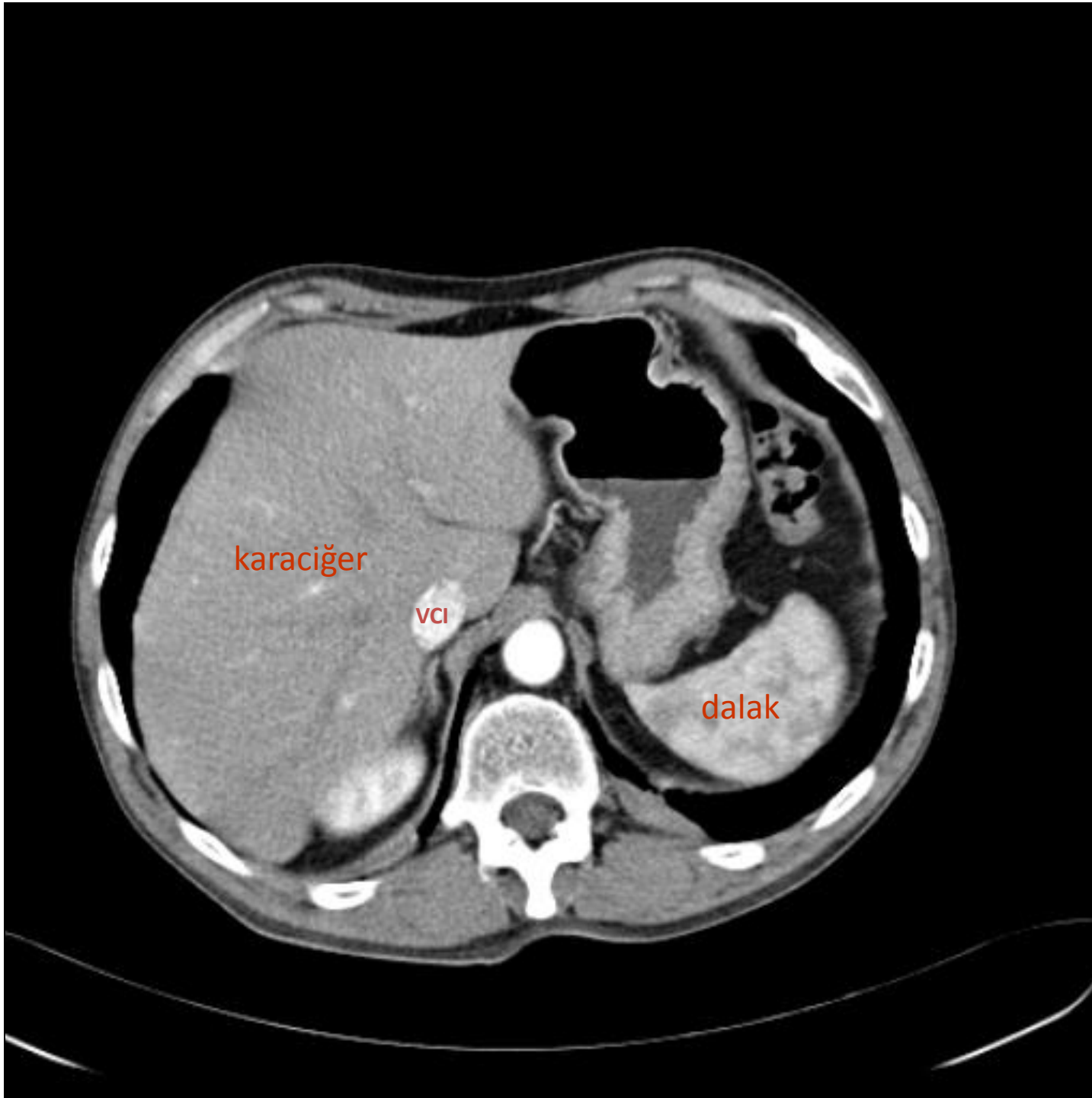


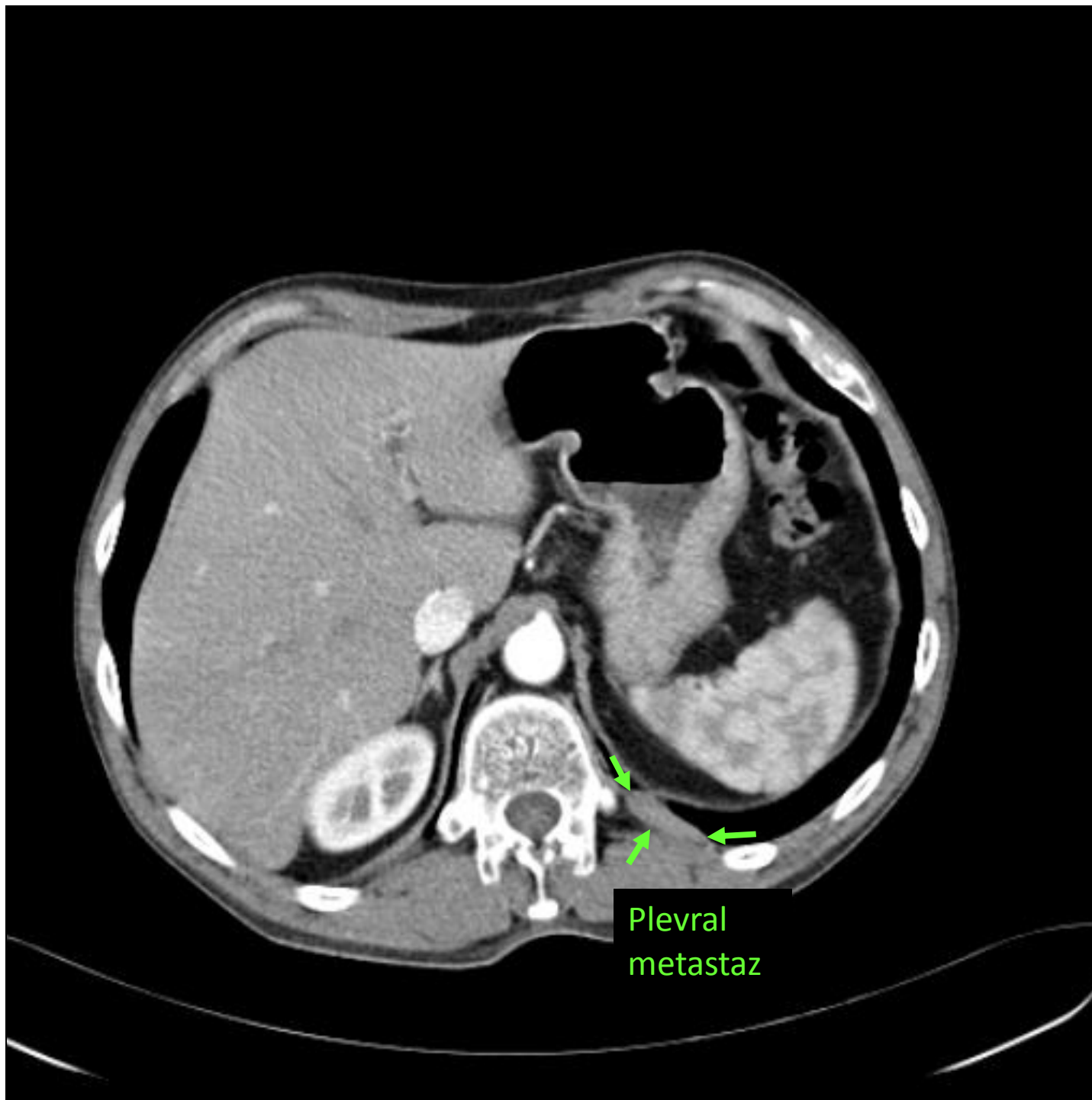


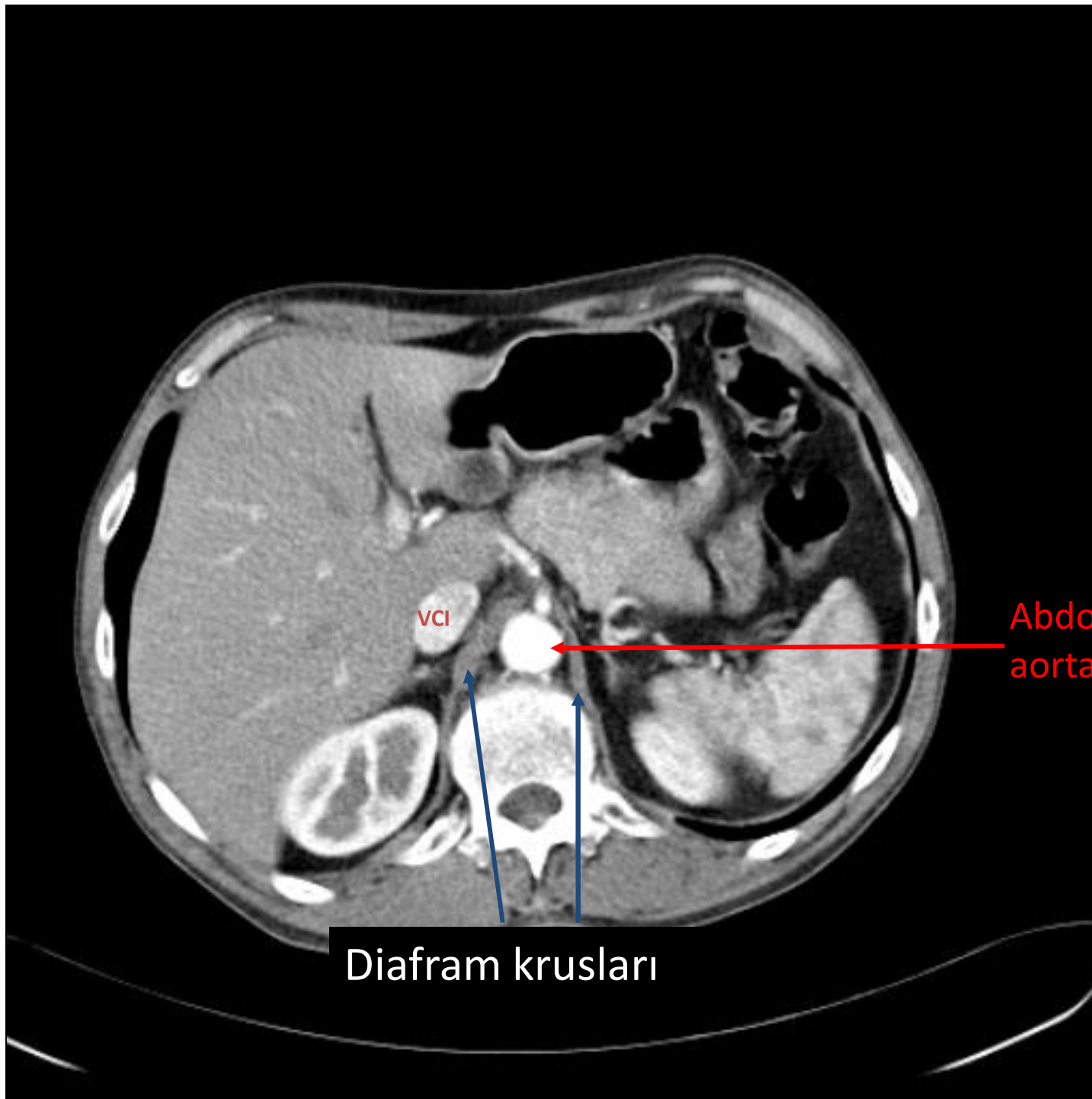








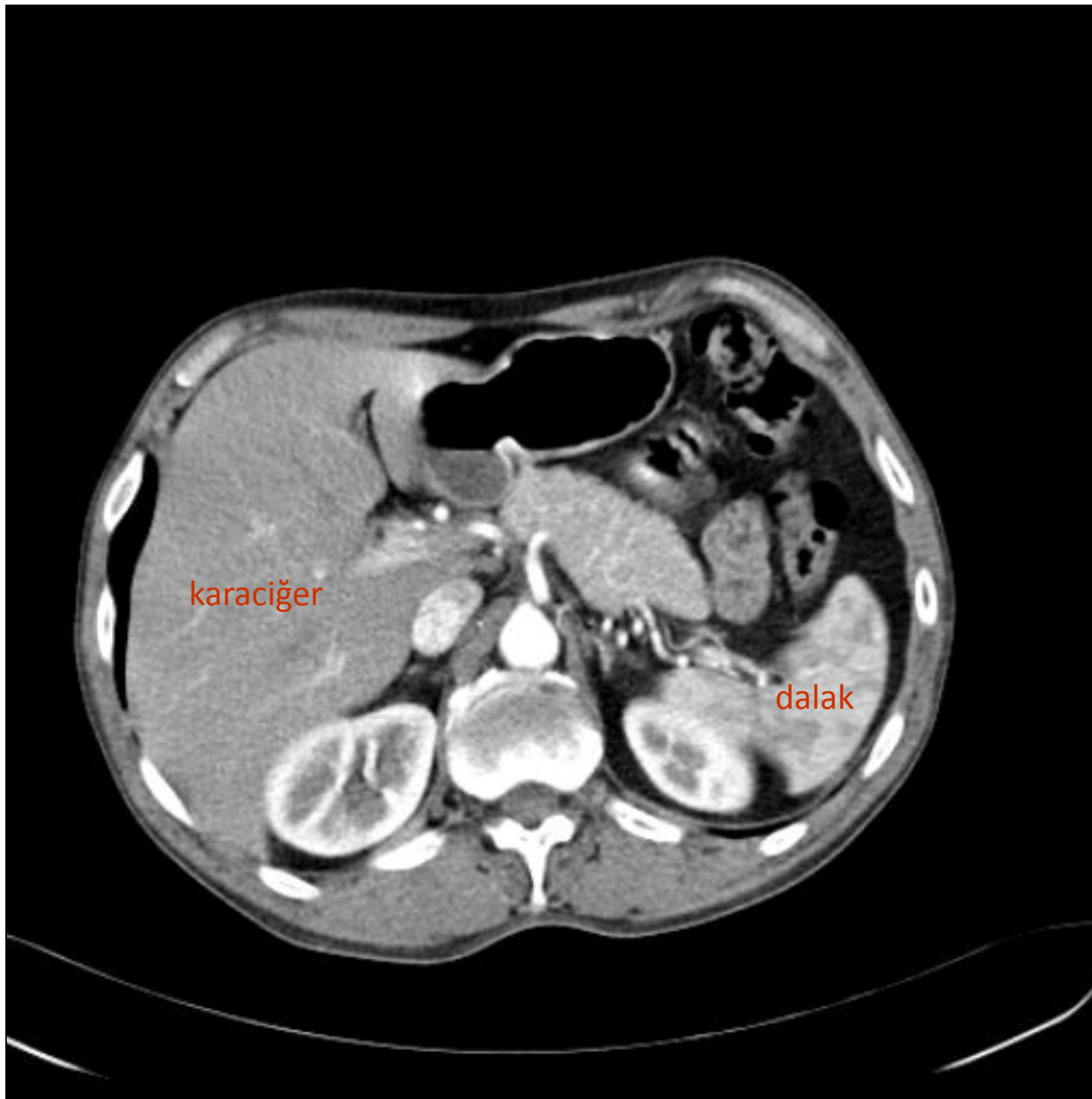




Abdominal
aorta

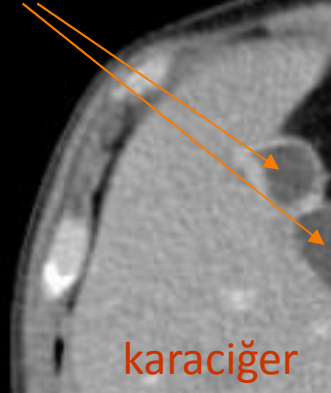
VCI

Diafram krusları





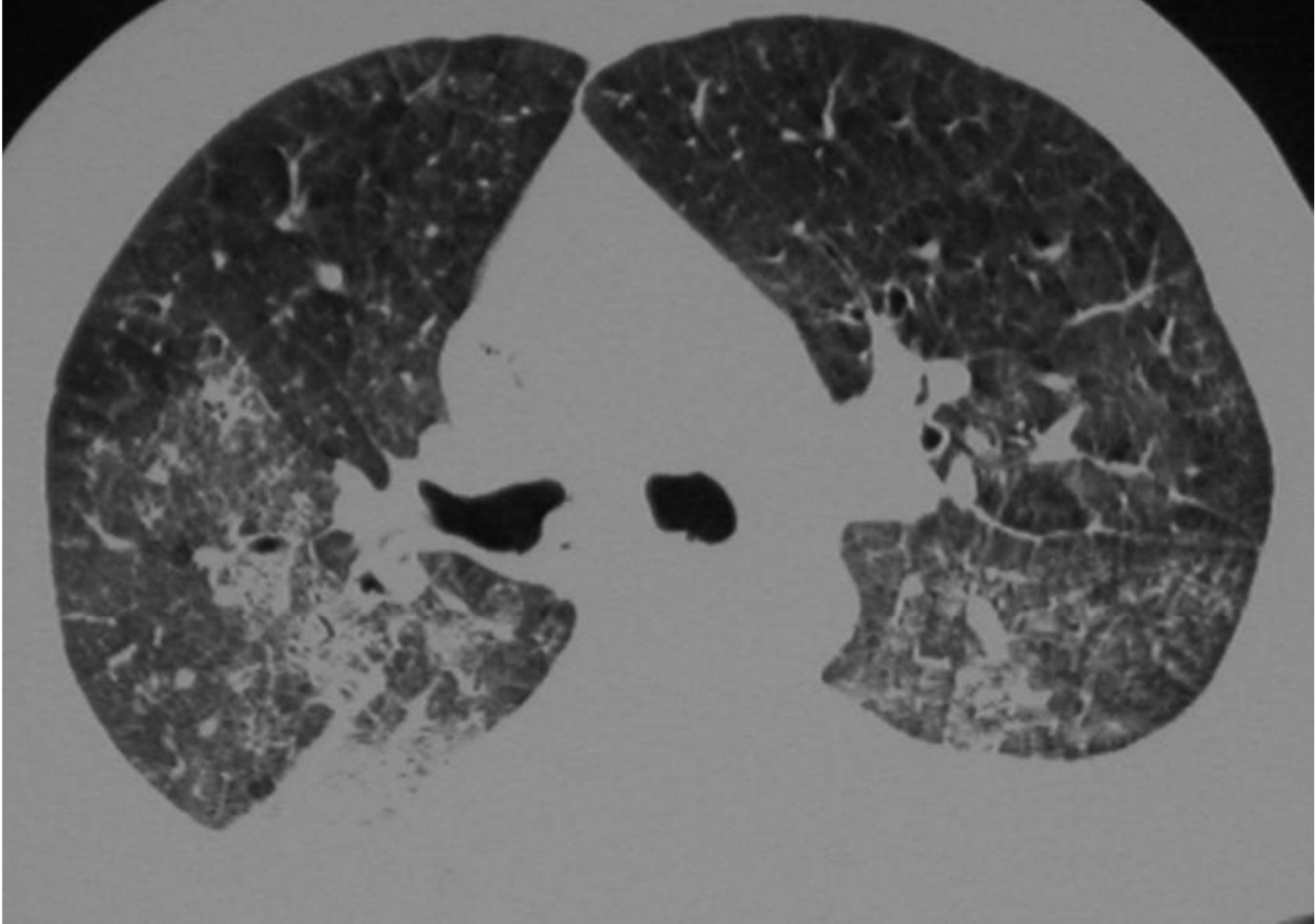
Safr kesesi



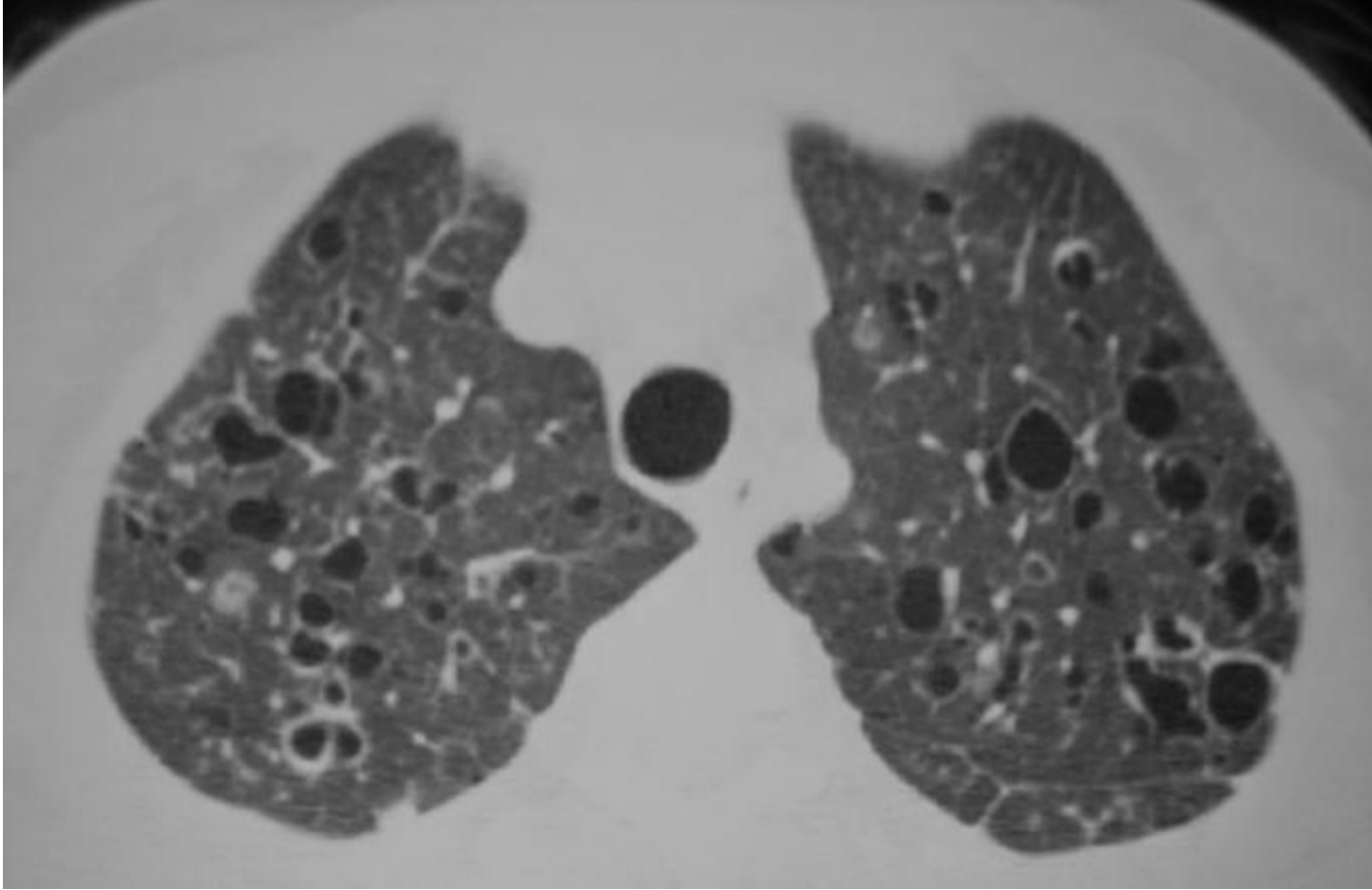
Sağ
böbrek

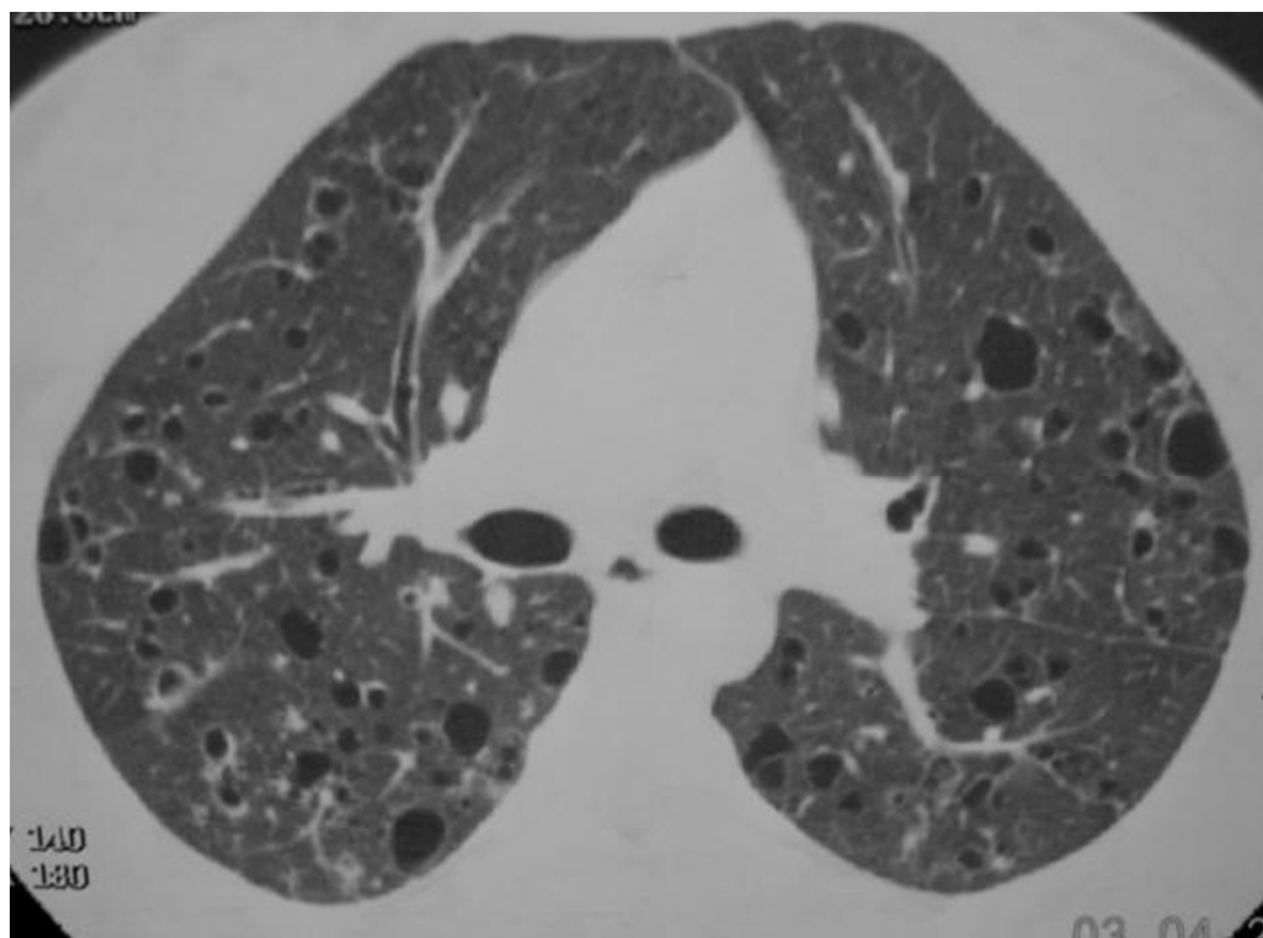
Sol
böbrek

Akciğer ödemi

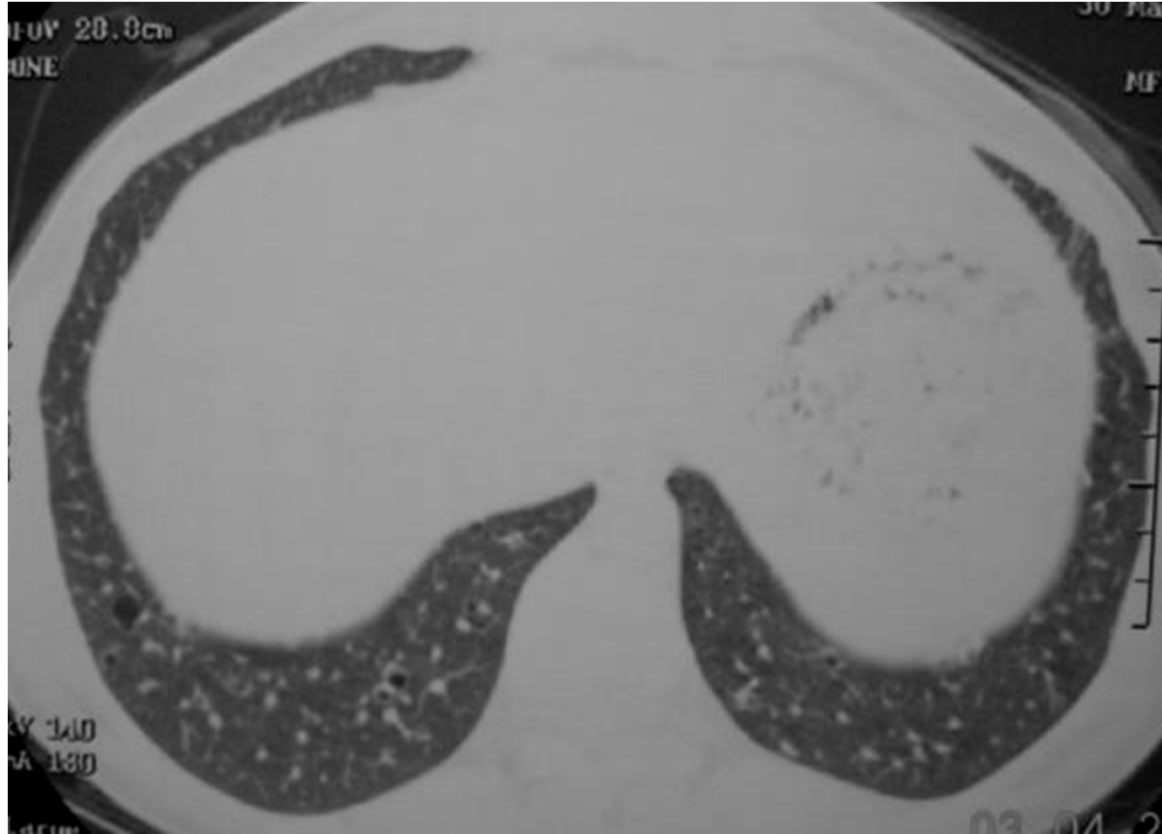


Soru: Genç sigara içicisi erkek hasta

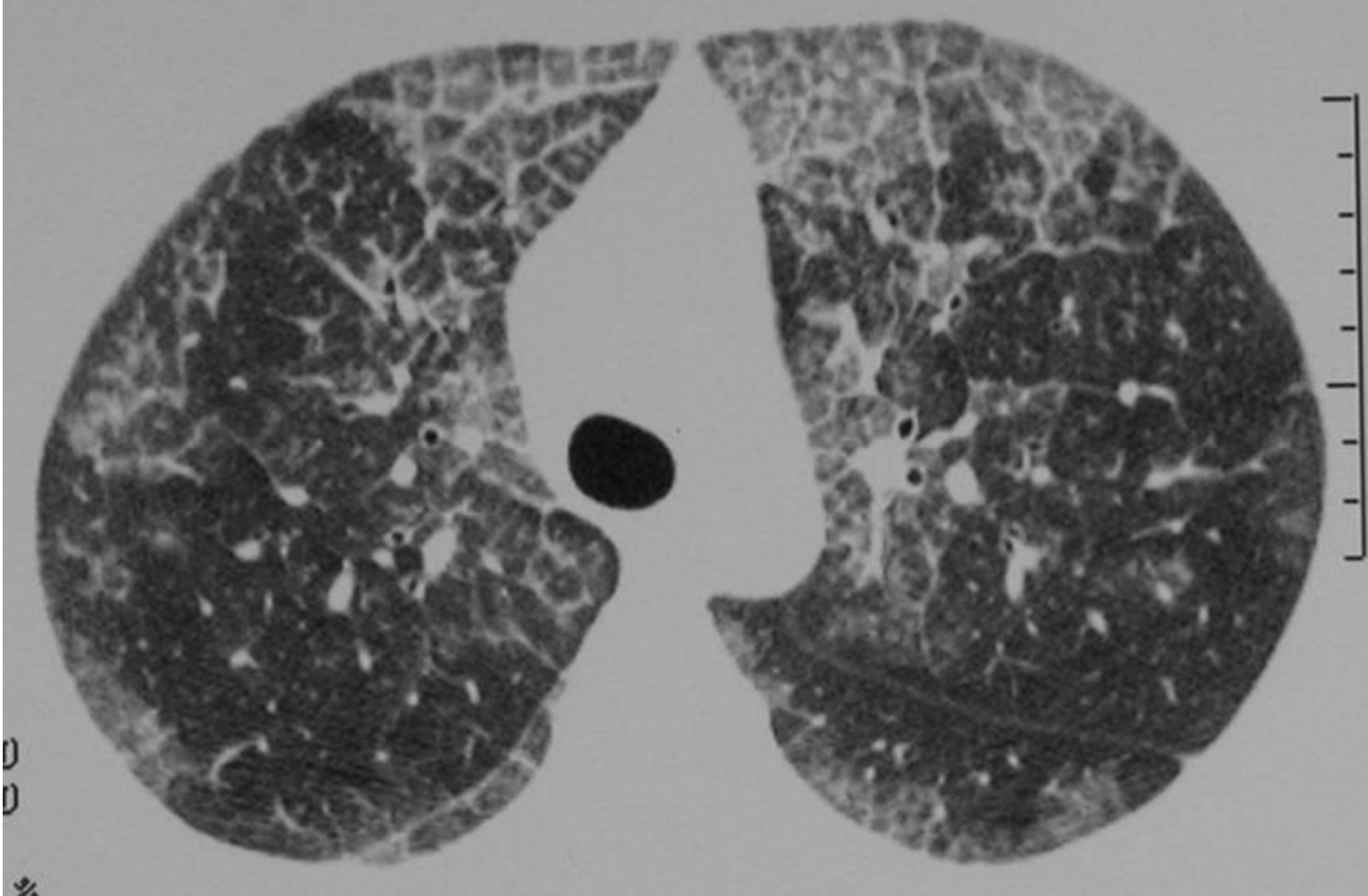




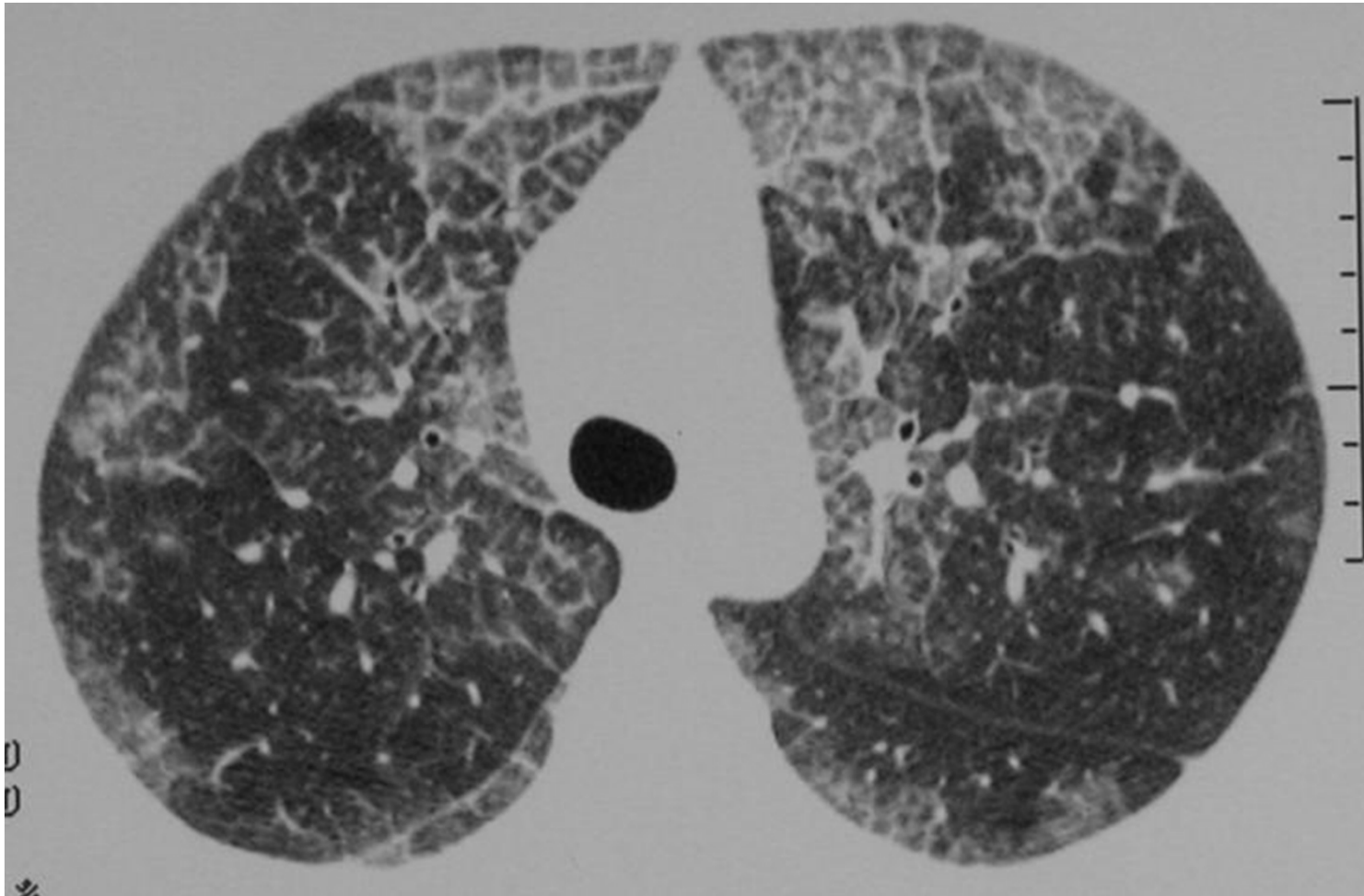
Cevap: Langerhans hücreli histiositoz



42 yaşında kadın
Kuru öksürükDispne



PAP



36 yaşımda kadın



36 yaşımda kadın
Lenfanjiomyomatozis



