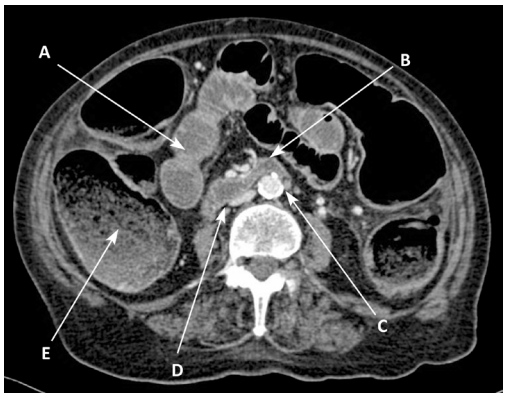
Iconographie



Scanner coupe axiale, temps portal

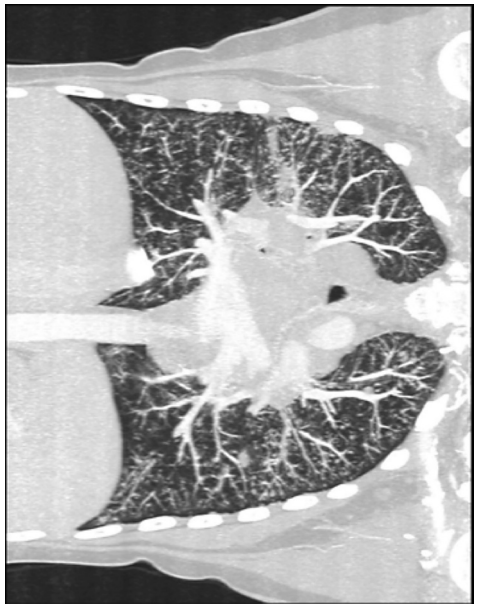


Scanner coupe axiale, temps portal



Scanner coupe coronal oblique, temps portal

Dossier 18 – Question 3



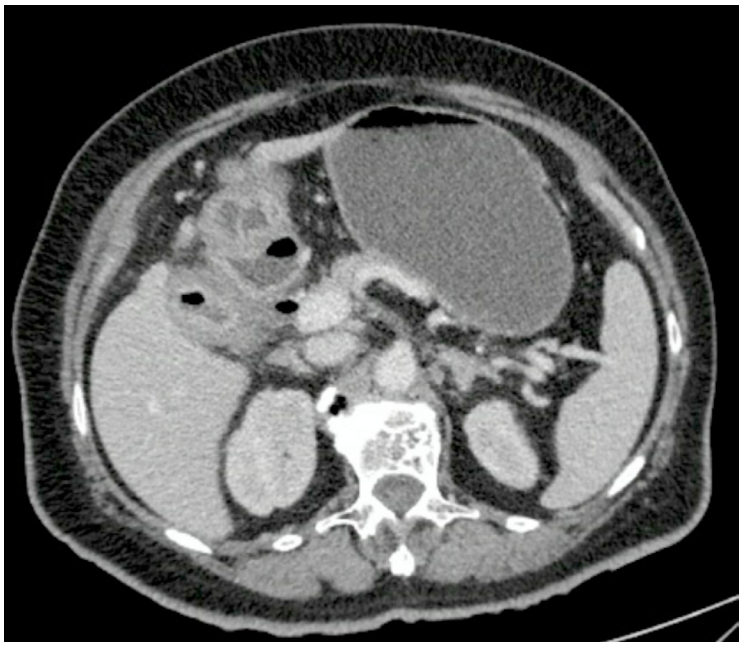
Scanner thoracique injecté coupe coronale, fenêtre parenchymateuse



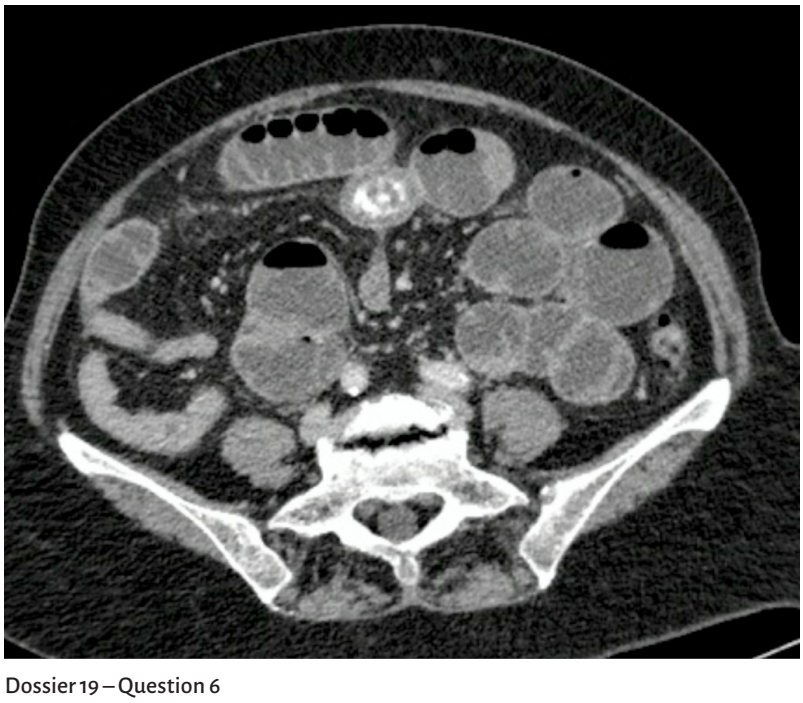
Scanner thoracique injecté coupe axial, fenêtre parenchymateuse



Scanner thoracique injecté coupe axial, fenêtre médiatisnale

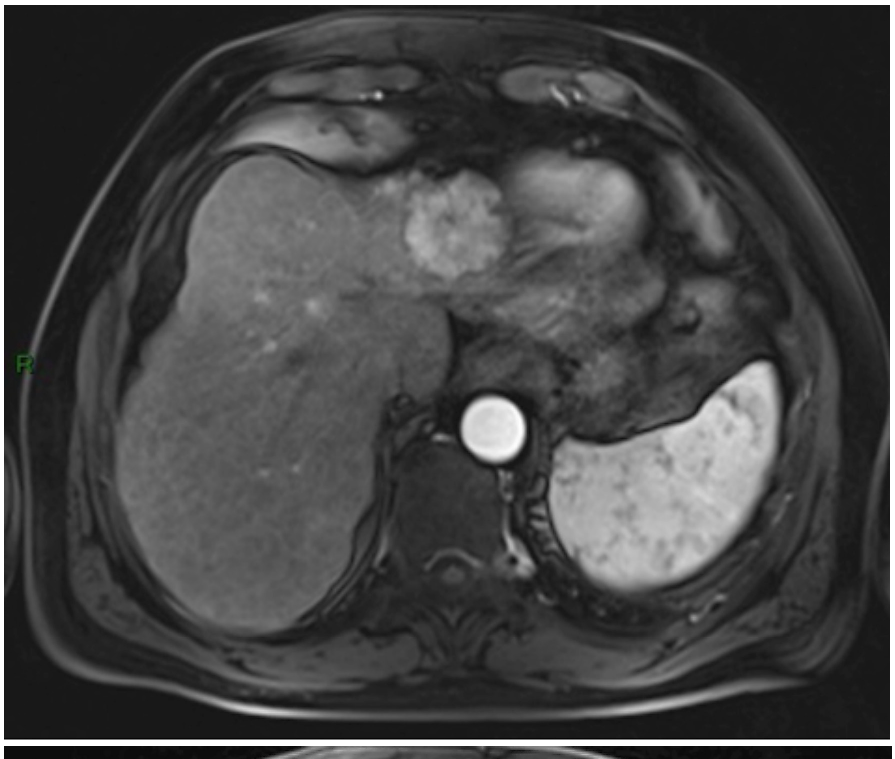


Temps portal, coupe transverse



Temps portal, coupe transverse

Dossier 19 – Question 6

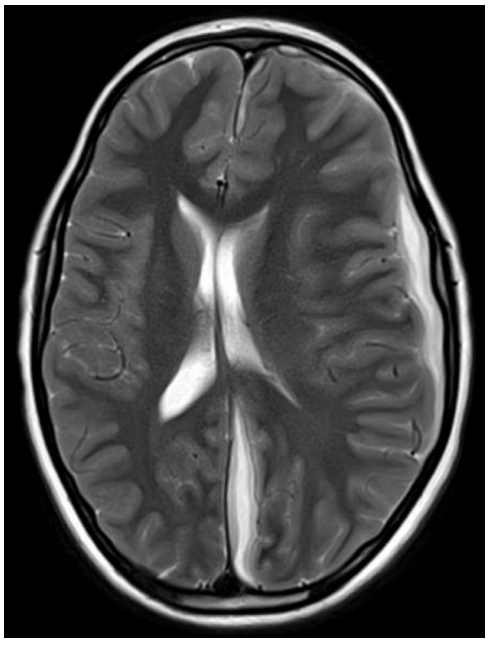


IRM T1 FS au temps artériel

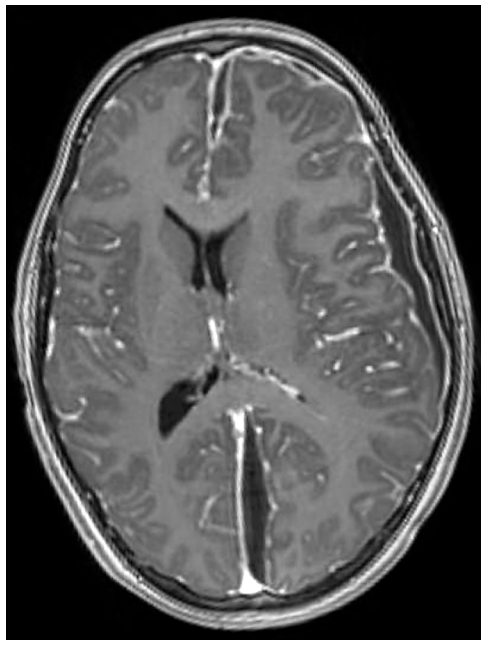


IRM T1 FS au temps portal

Dossier 20 – Question 7



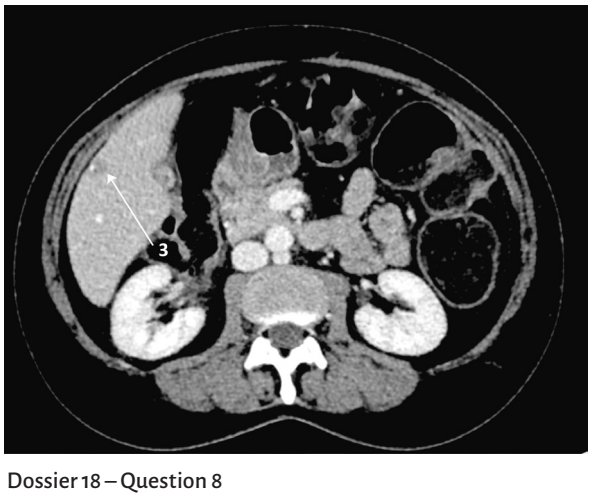
Séquence T2 axial



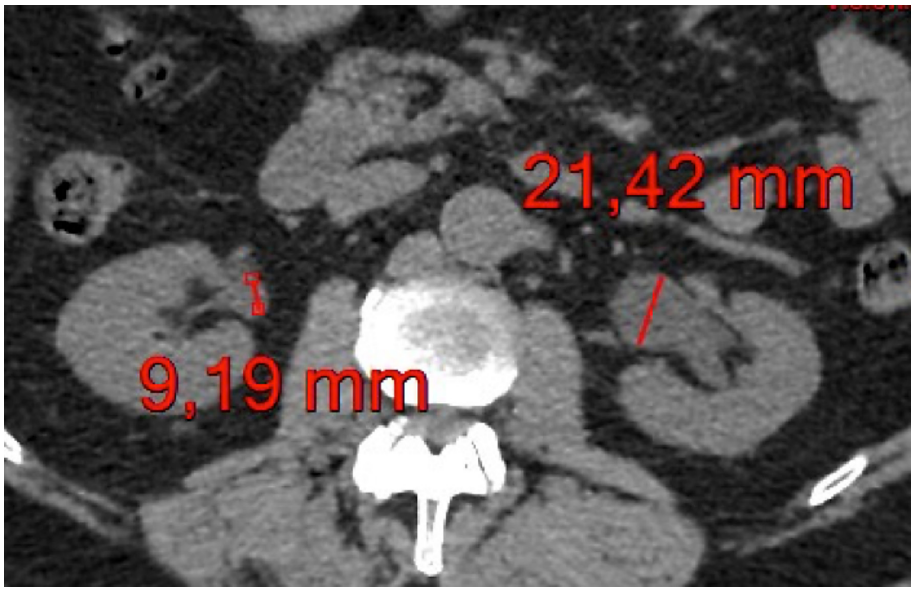
Séquence T1 FS gadolinium

Dossier 23 – Question 12

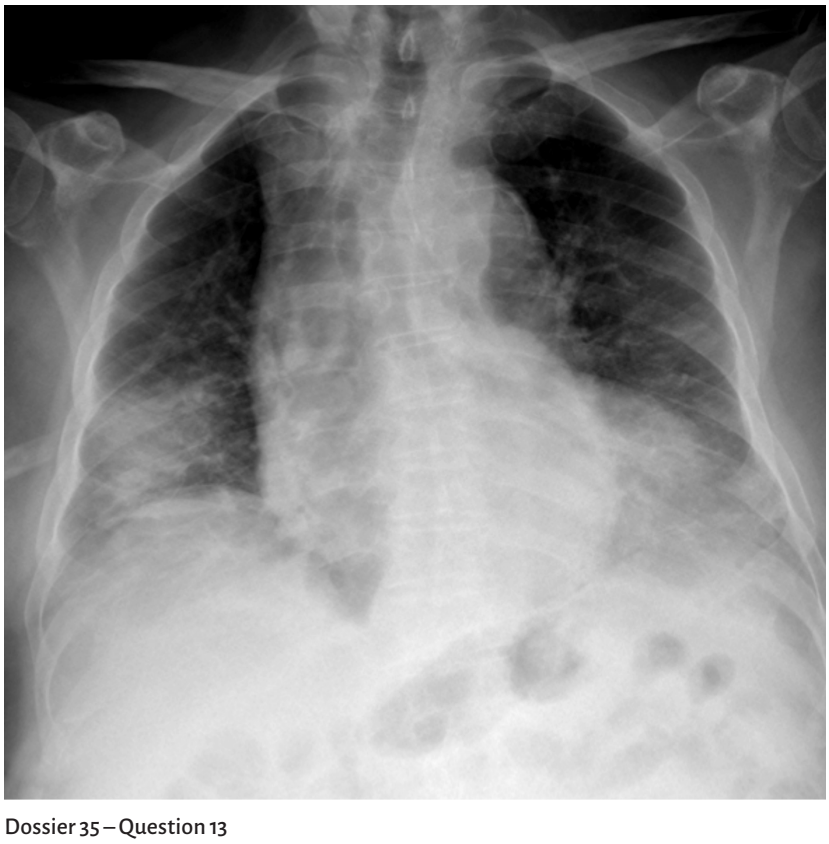




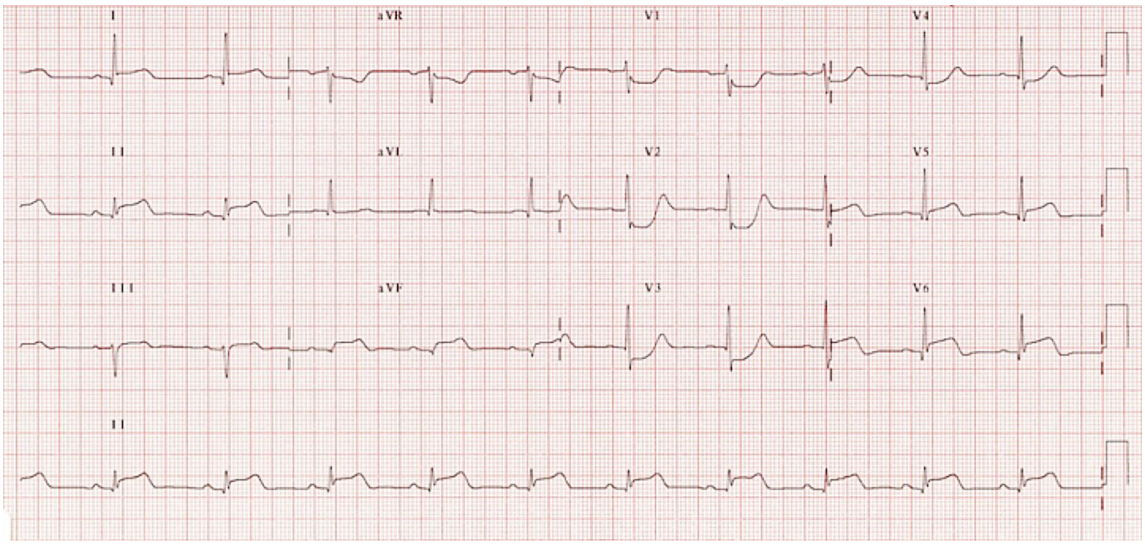
Dossier 18 – Question 8



Dossier 40 – Question 3



Dossier 35 – Question 13



Dossier 25 – Question 3



Dossier 9 – Question 3

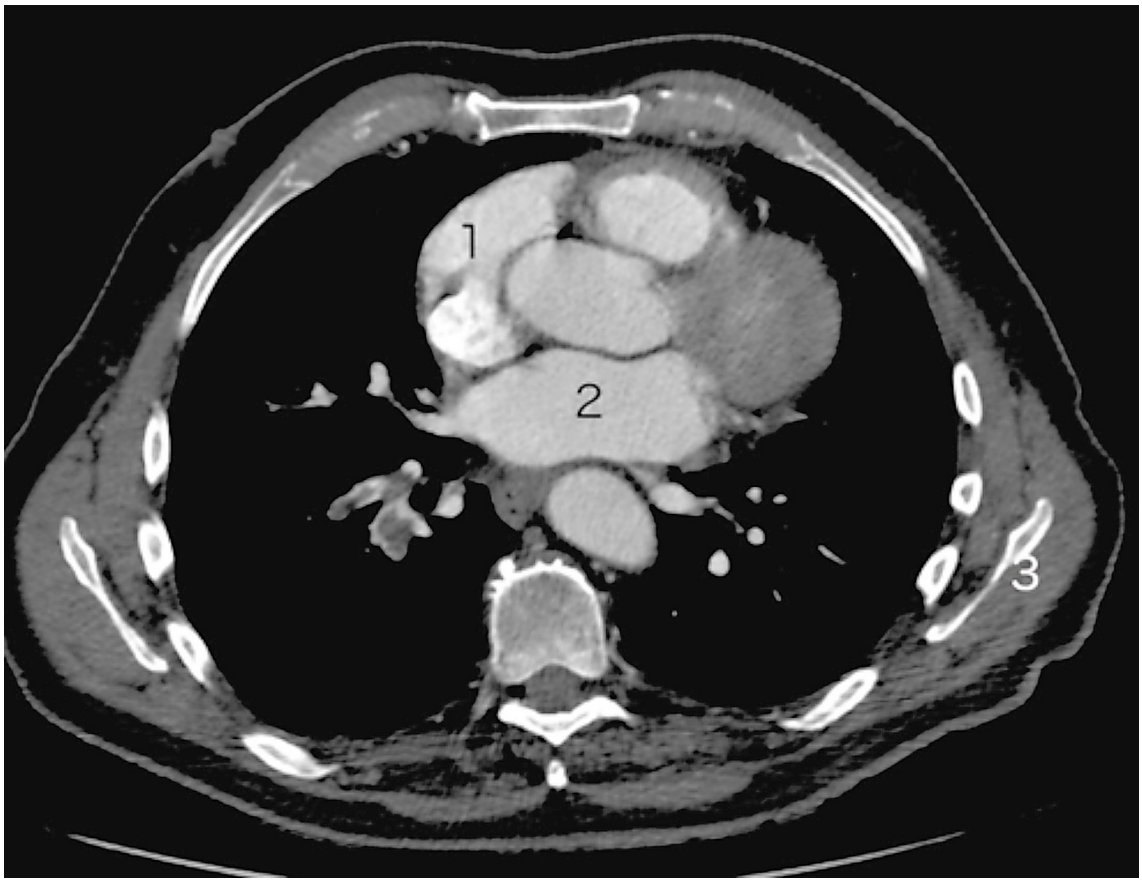


Temps portal, coupe transverse

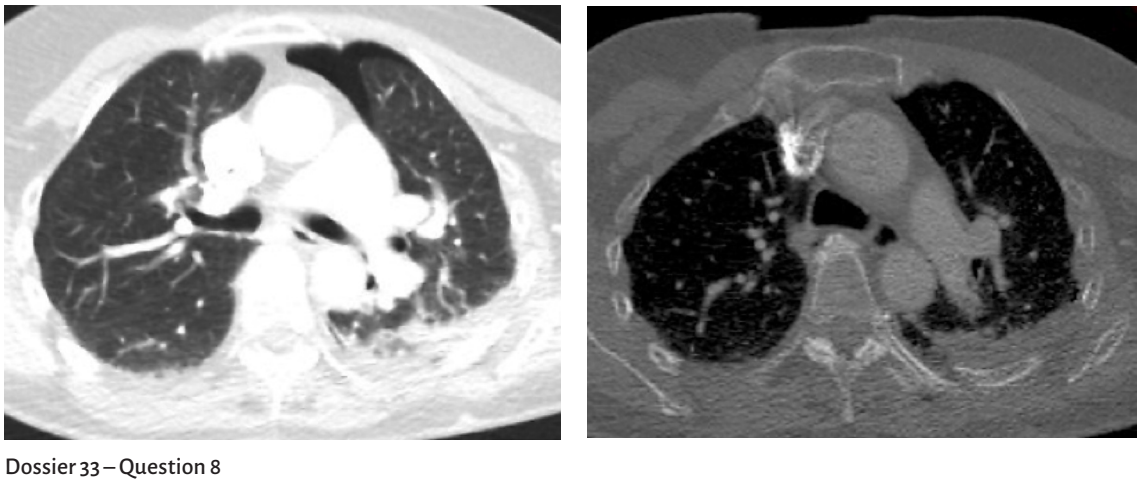
Dossier 19 – Question 11



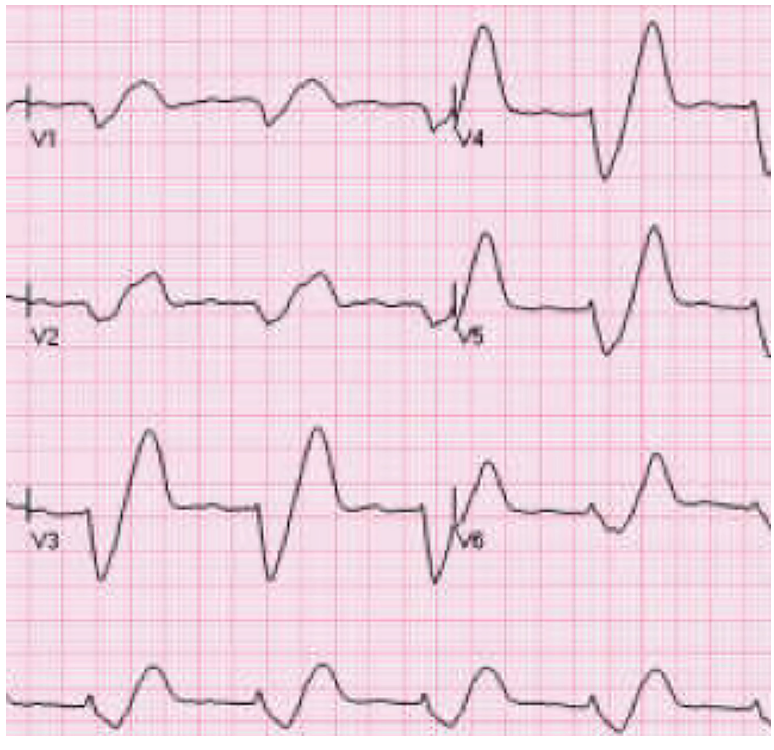
Dossier 42 – Question 11



Dossier 5 – Question 4



Dossier 33 – Question 8

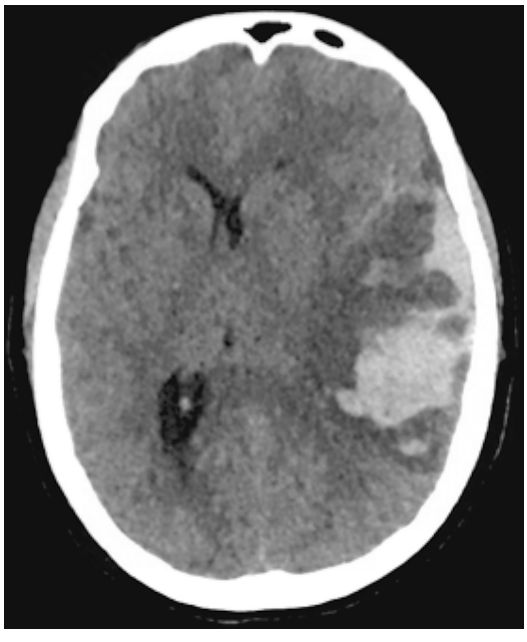


Dossier 24 – Question 8



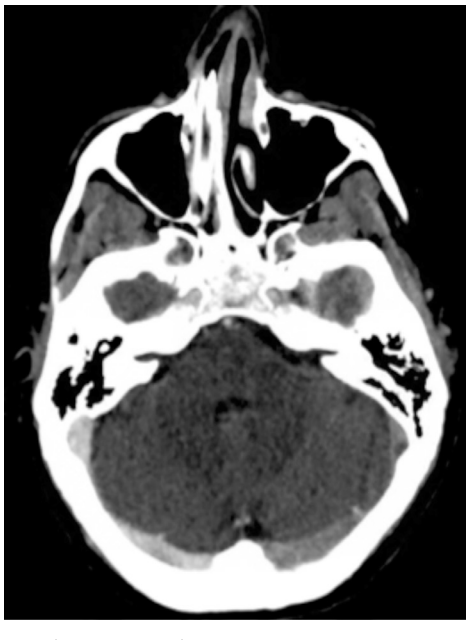
Scanner au temps portal

Dossier 20 – Question 8



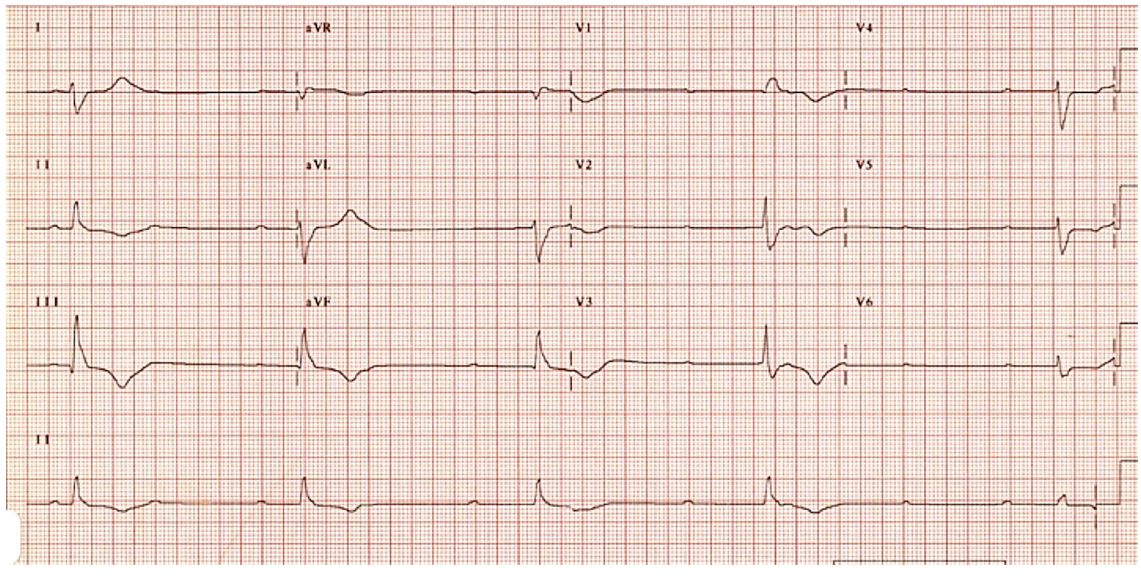


Scanner sans injection coupe axiale



Scanner après injection coupe axiale

Dossier 23 – Question 14



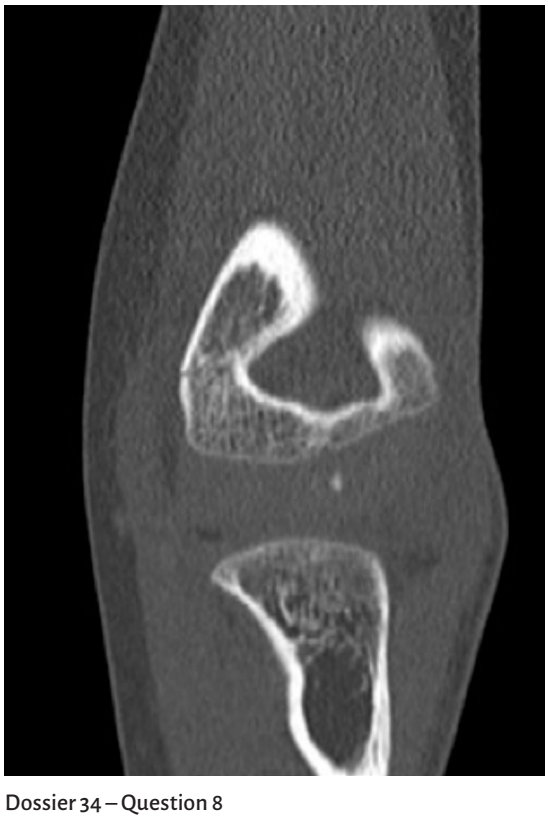
Dossier 25 – Question 13



Dossier 6 – Question 9



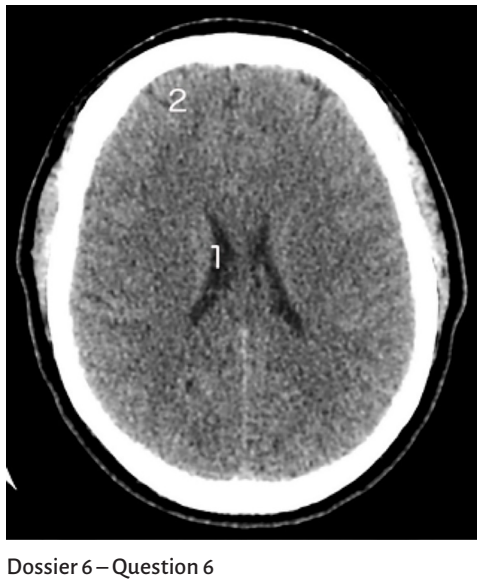
Dossier 40 – Question 5



Dossier 34 – Question 8

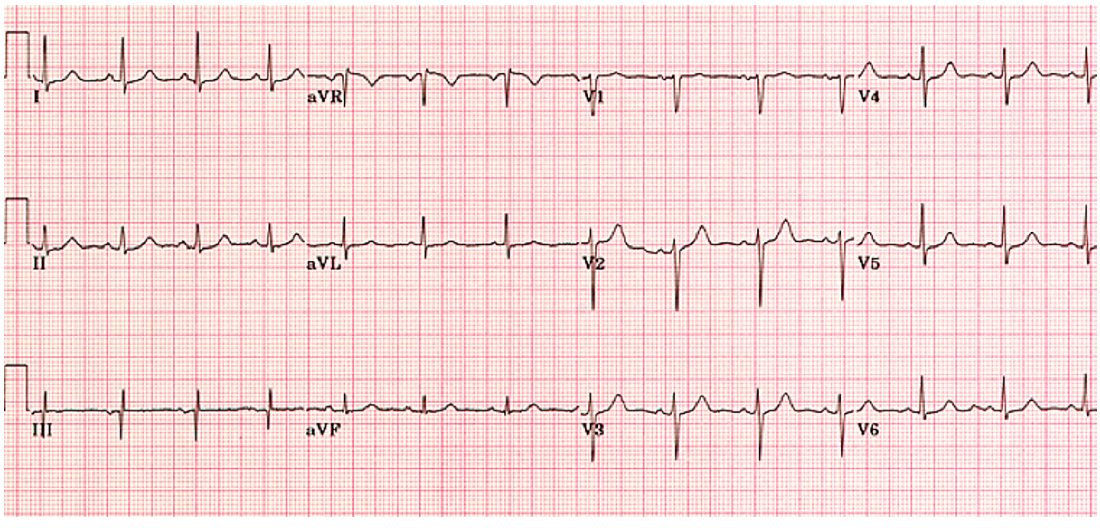


Dossier 33 – Question 12

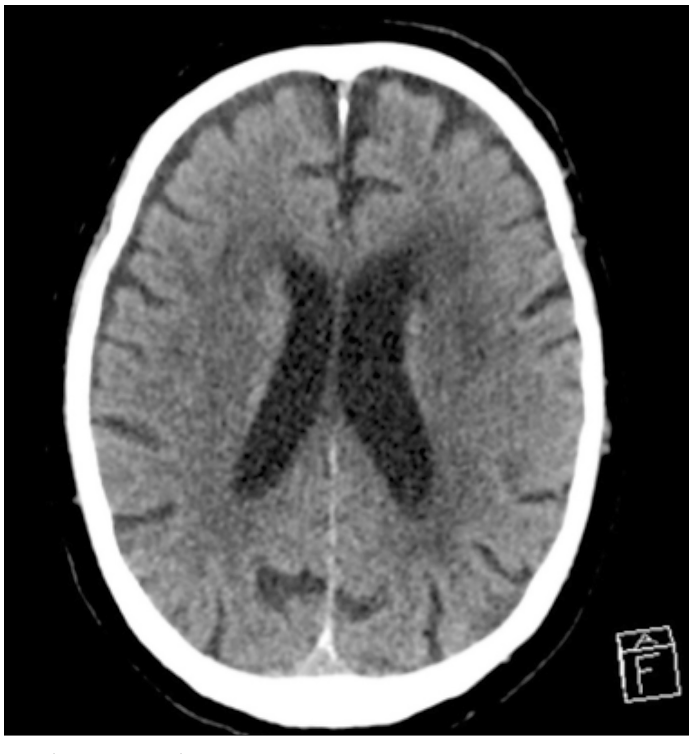




Dossier 6 – Question 6

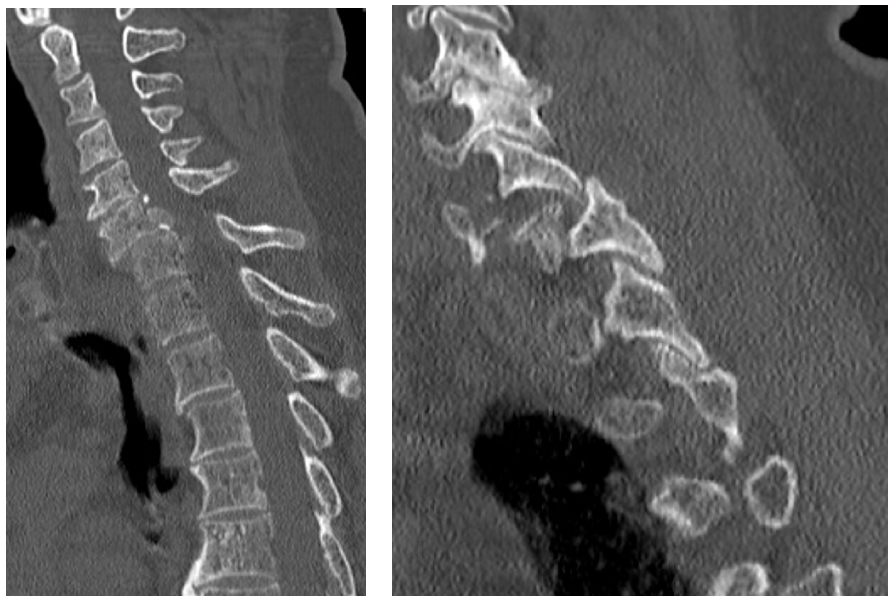


Dossier 21 – Énoncé



TDM cérébral sans injection

Dossier 26 – Question 4



Dossier 37 – Question 2



Dossier 21 – Question 4



Dossier 33 – Question 13



Dossier 38 – Question 13

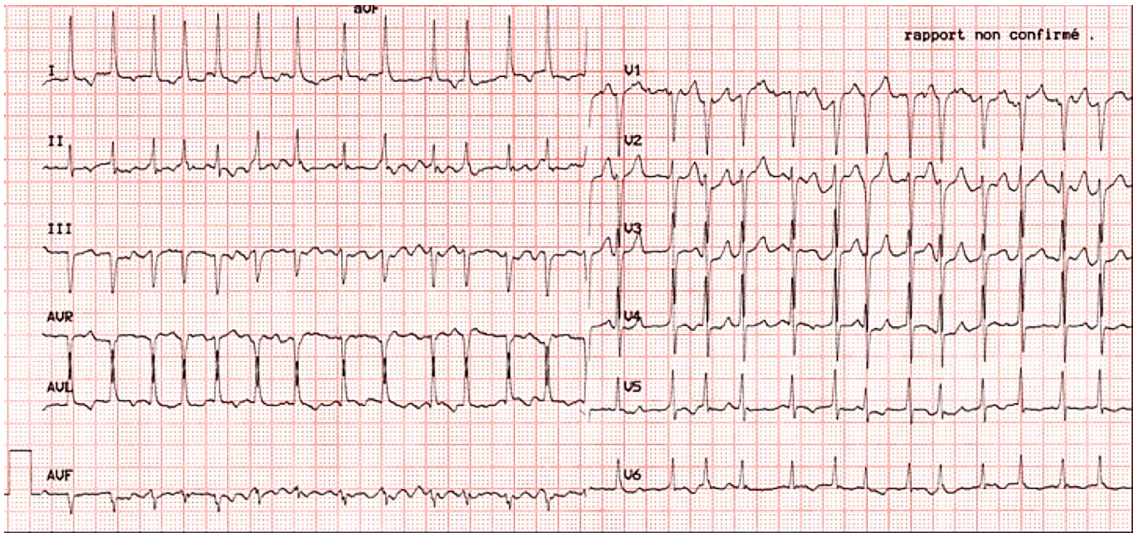


Dossier 13 – Question 13

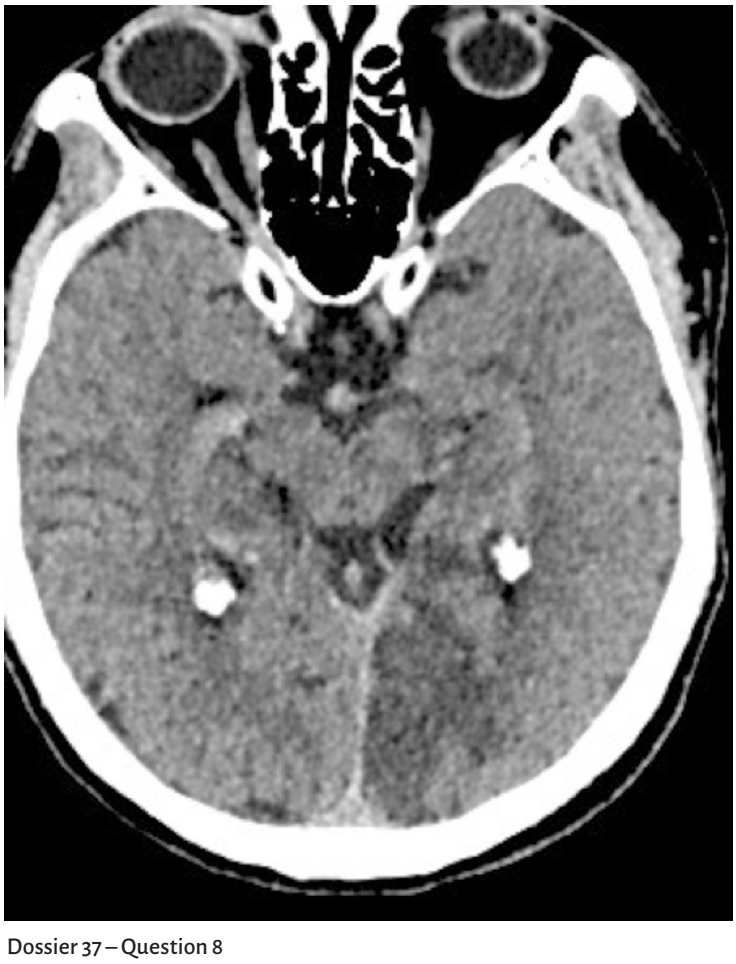




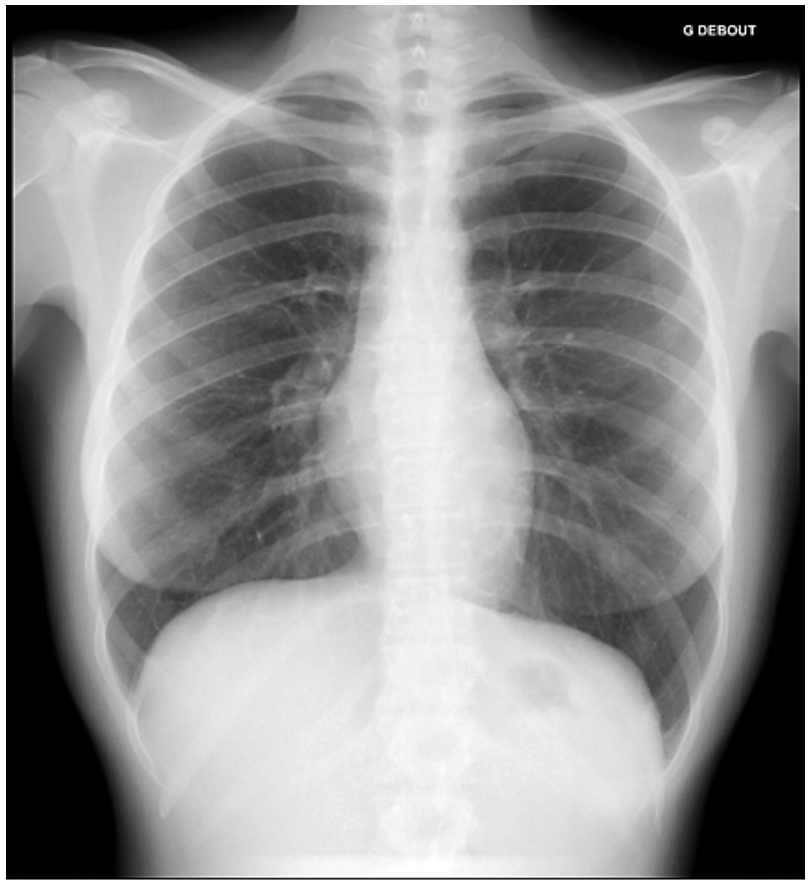
Dossier 33 – Question 4



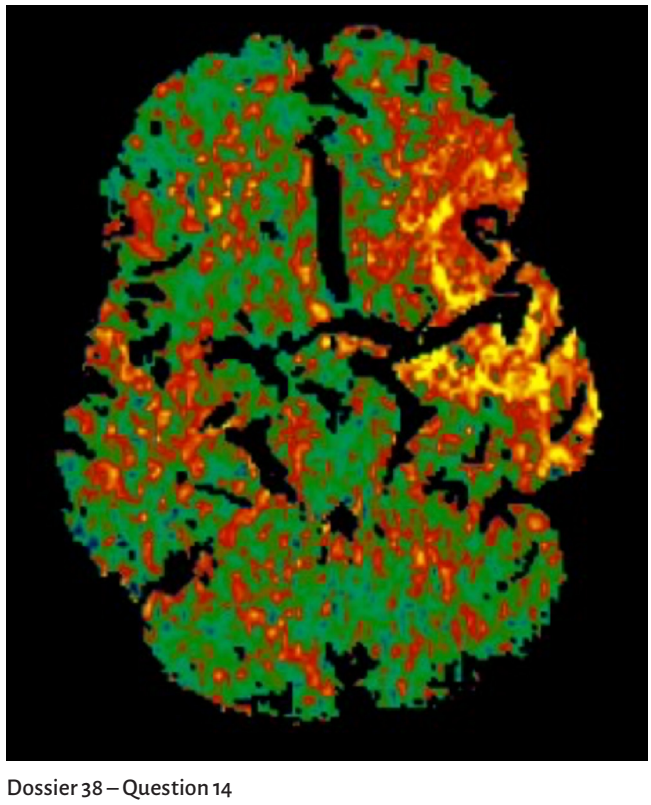
Dossier 26 – Question 7



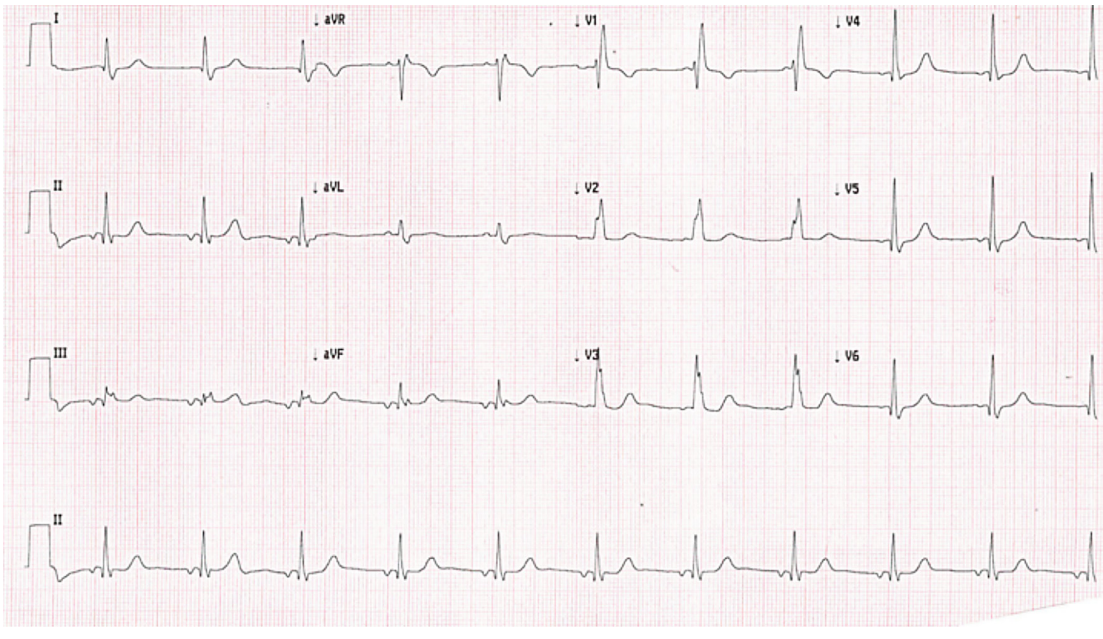
Dossier 37 – Question 8



Dossier 5 – Question 1



Dossier 38 – Question 14



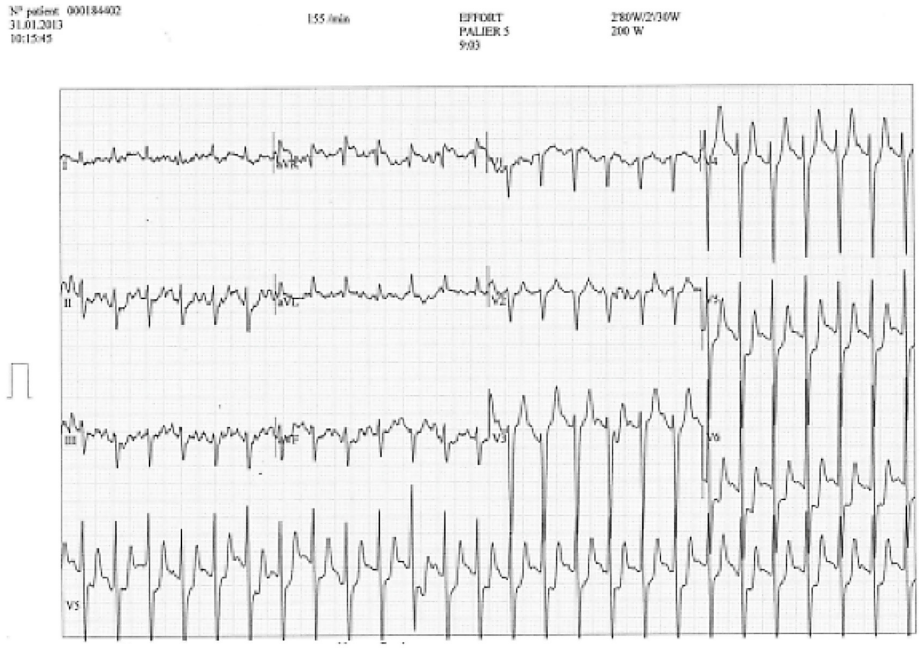
Dossier 27 – Question 3



Dossier 14 – Question 7

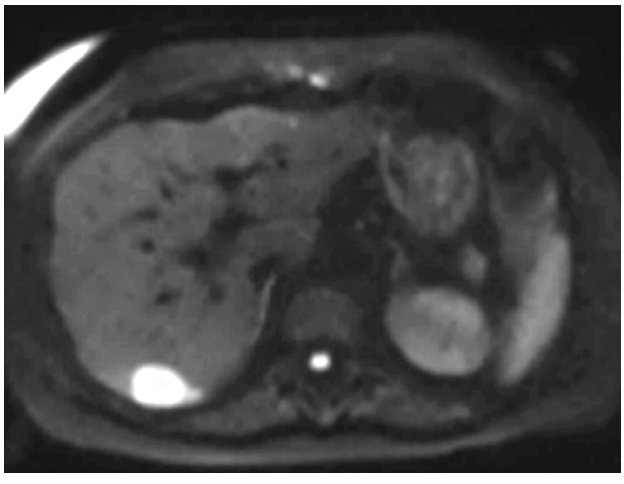


Dossier 15 – Question 4

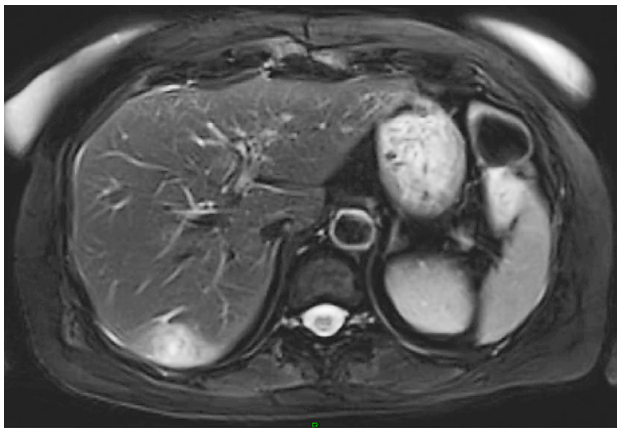


Électrocardiogramme à l'acmé de l'effort

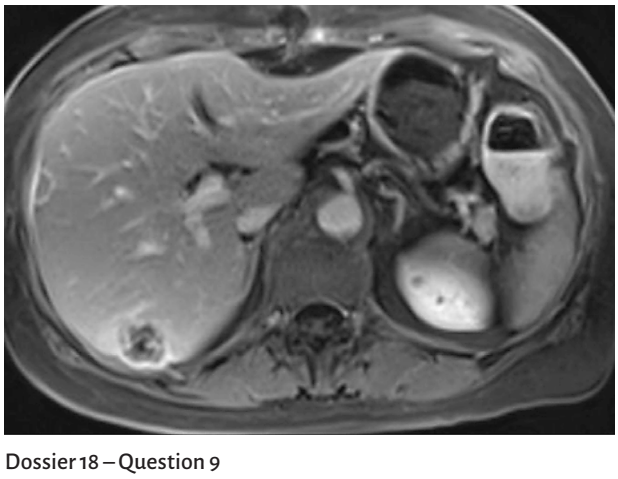
Dossier 27 – Question 10



Séquence 1



Séquence 2



Séquence 3

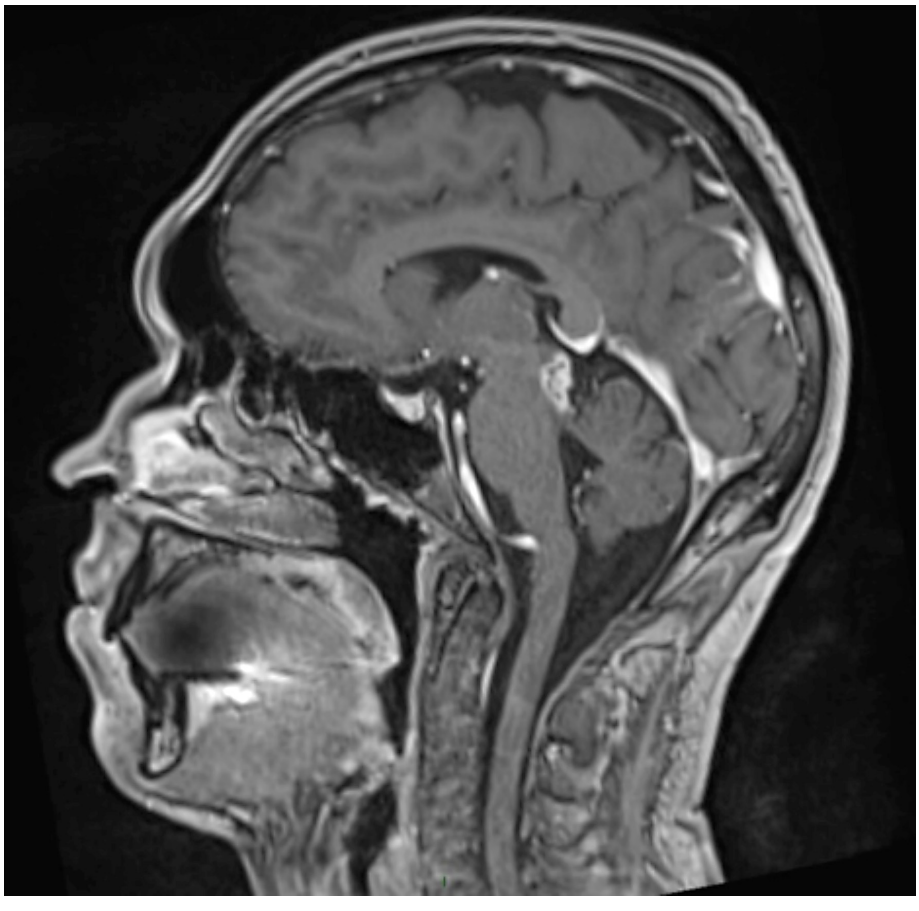
Dossier 18 – Question 9



Dossier 7 – Question 11



Dossier 39 – Question 8



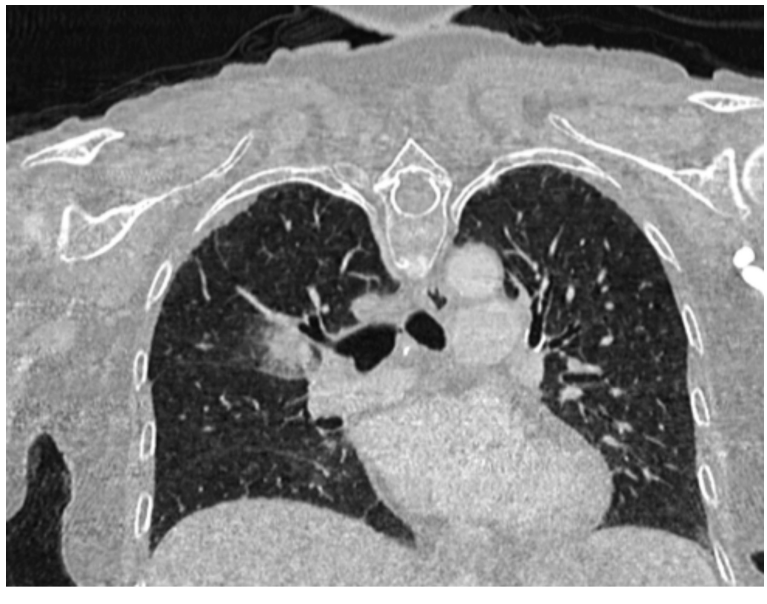
Dossier 15 – Question 12



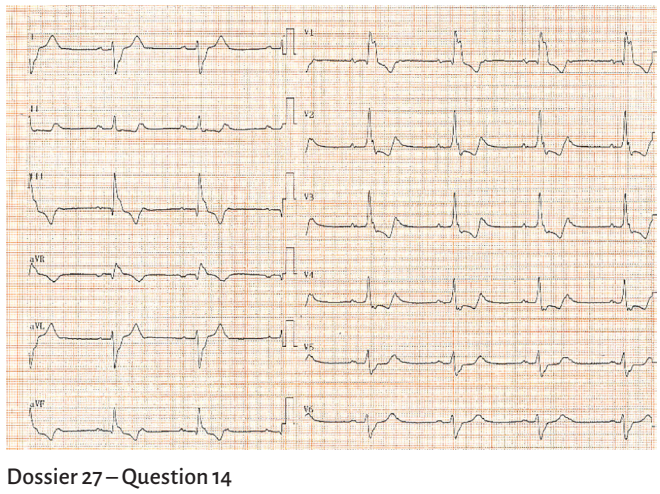


Dossier 3 – Question 2

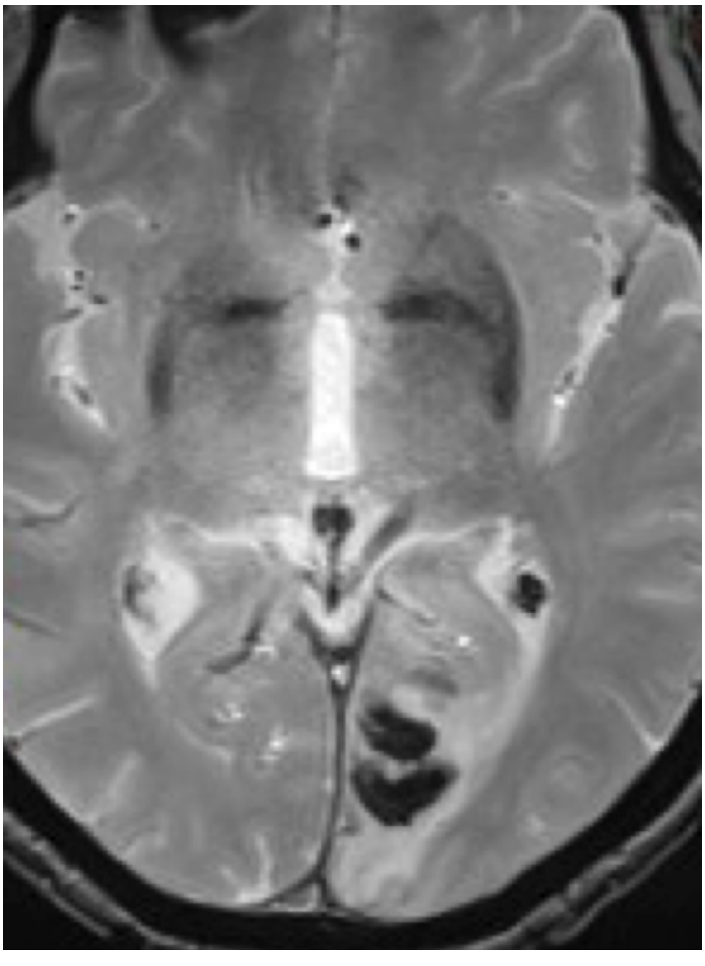




Dossier 18 – Question 13



Dossier 27 – Question 14



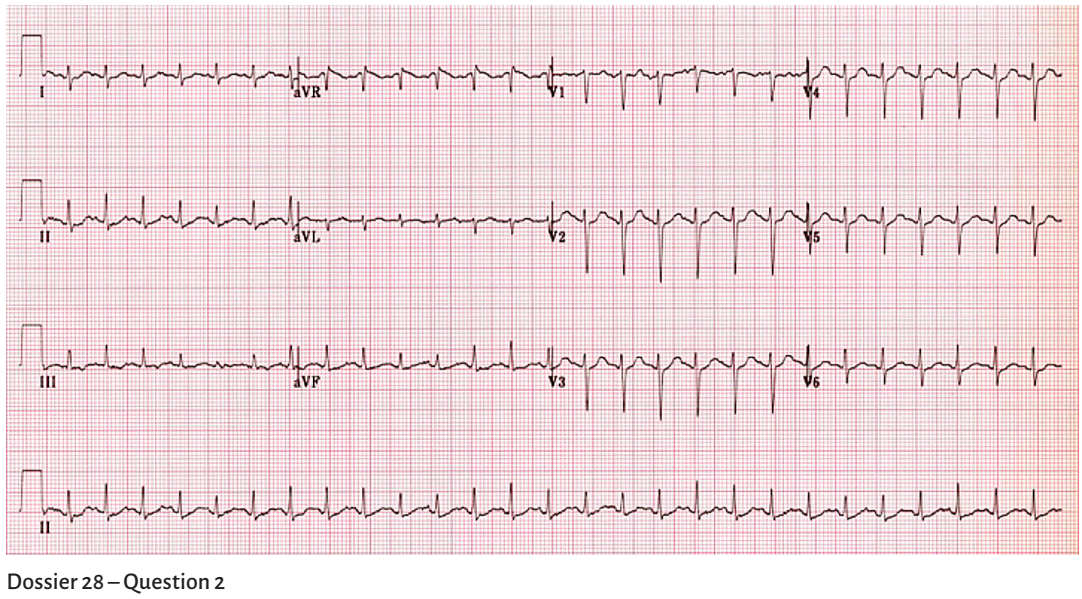
Dossier 37 – Question 9



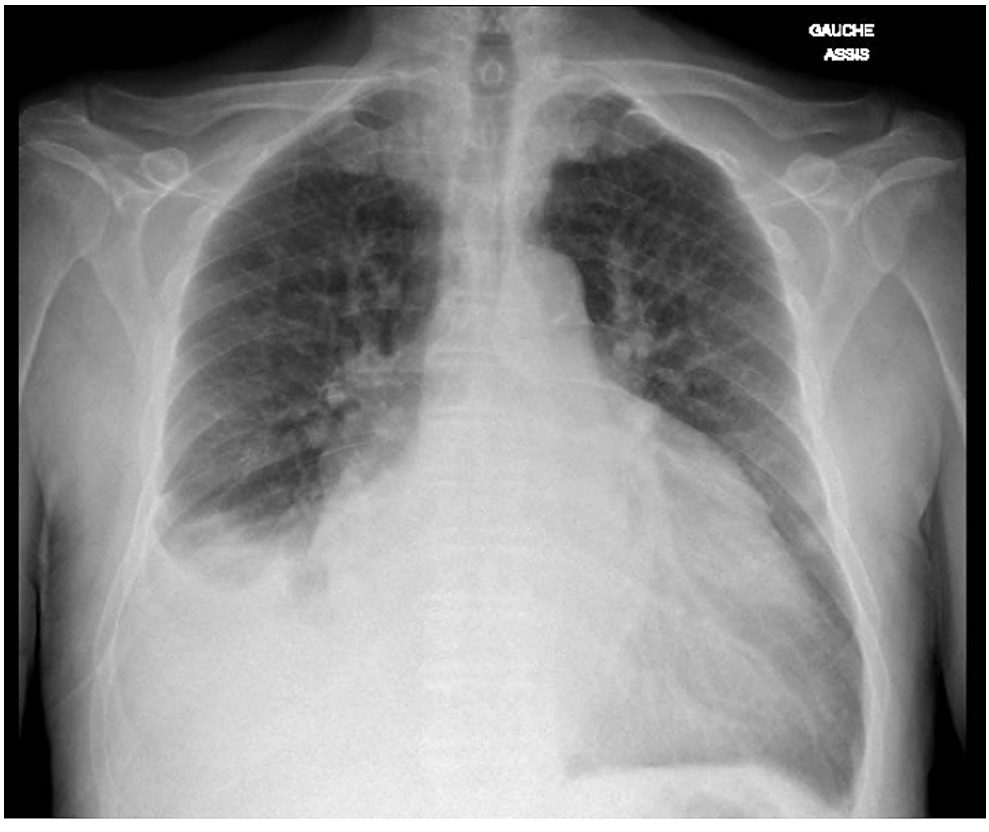
Dossier 16 – Question 7



Dossier 3 – Question 7



Dossier 28 – Question 2

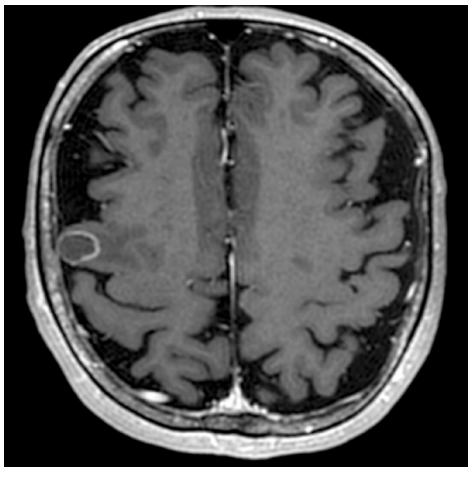


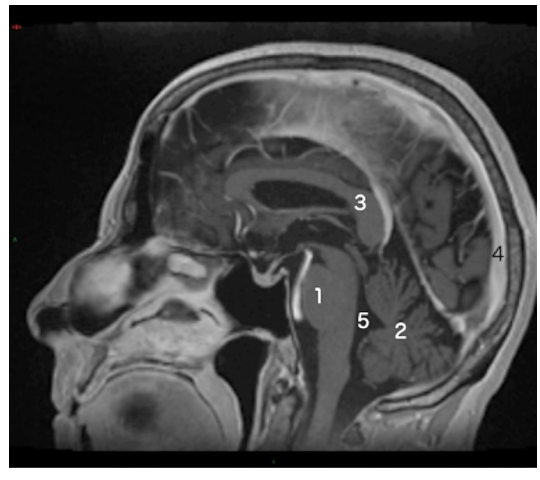
Radiographie thoracique de face

Dossier 28 – Question 6



Dossier 21 – Question 15

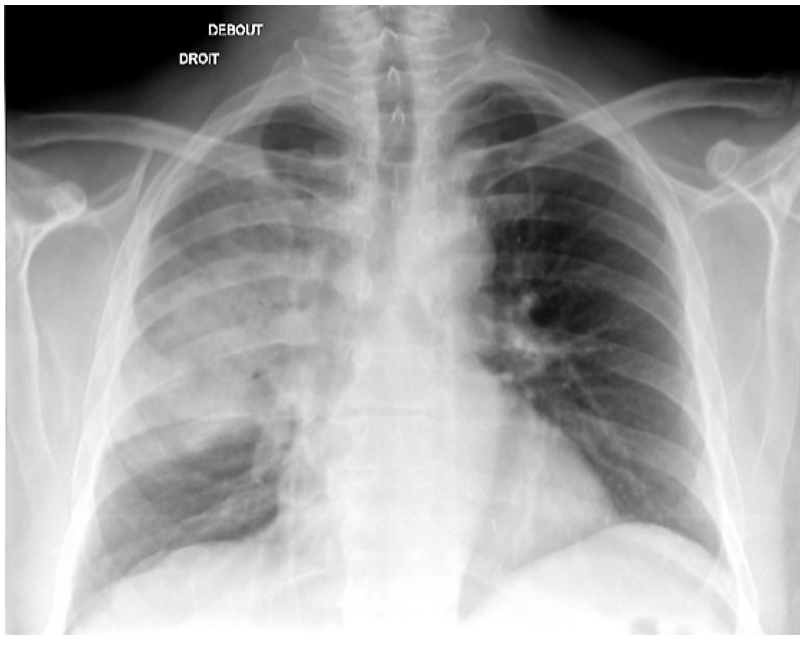




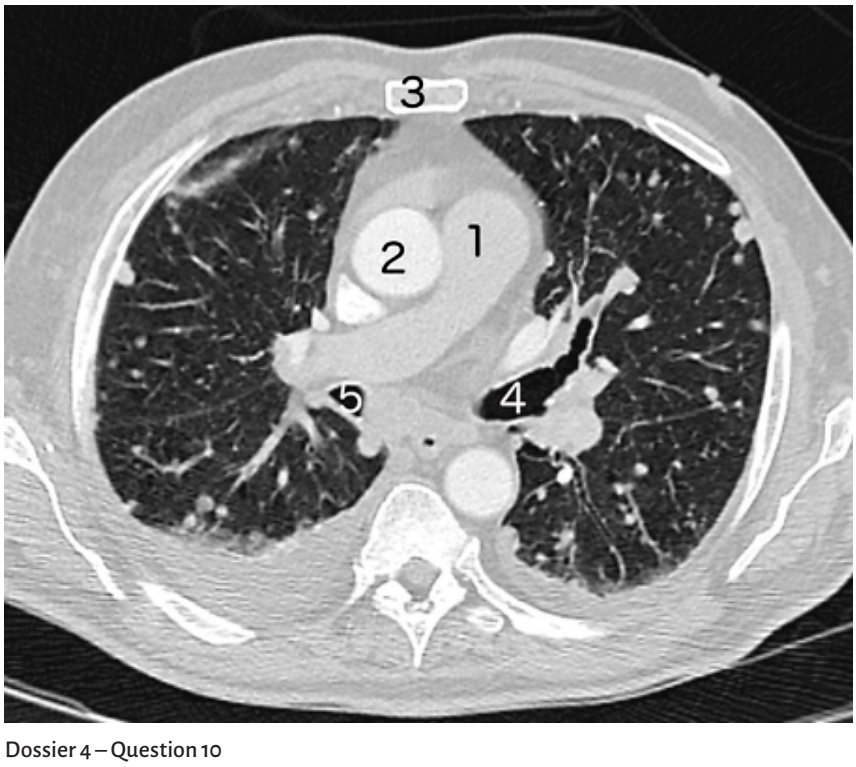
Dossier 3 – Question 11



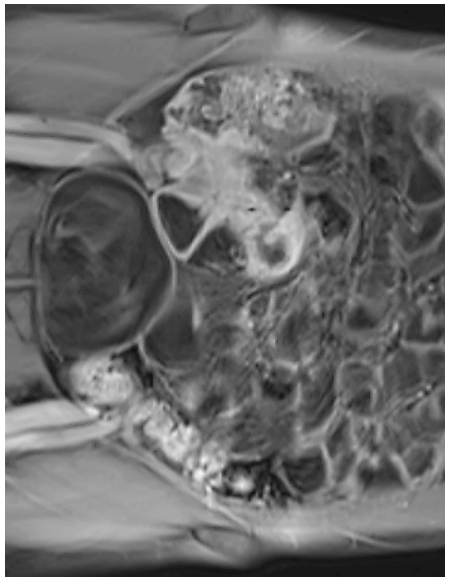
Dossier 18 – Question 14



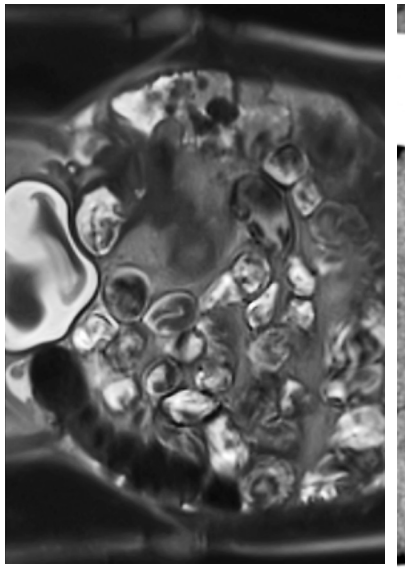
Dossier 22 – Énoncé



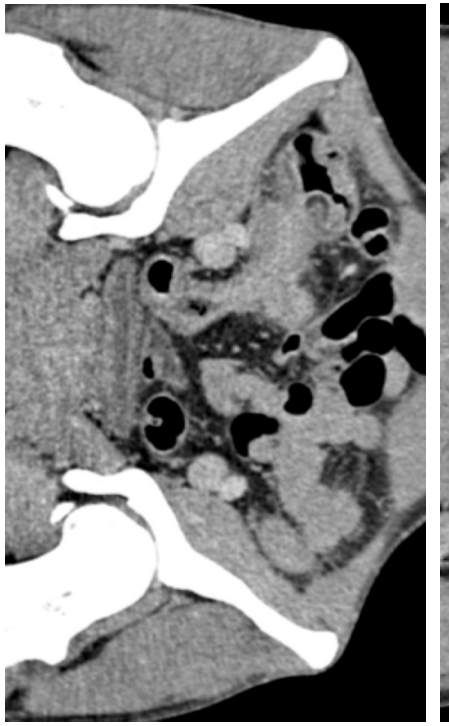
Dossier 4 – Question 10



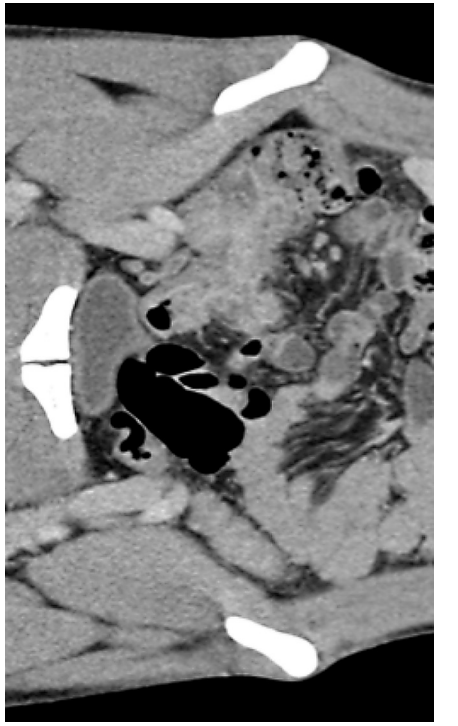
T1 FS gado coronal



T2 coronal



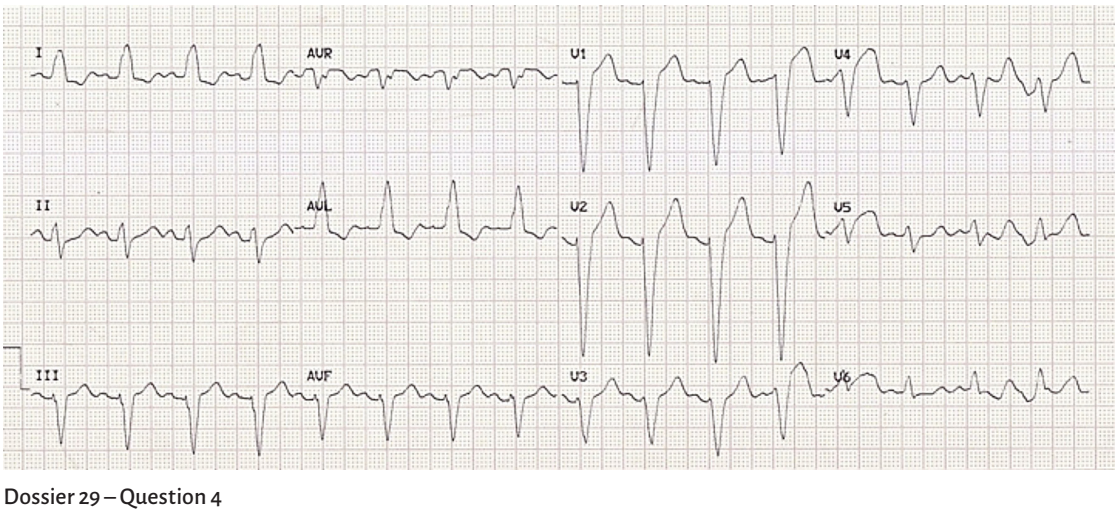
Scanner temps portal
coupe transverse oblique



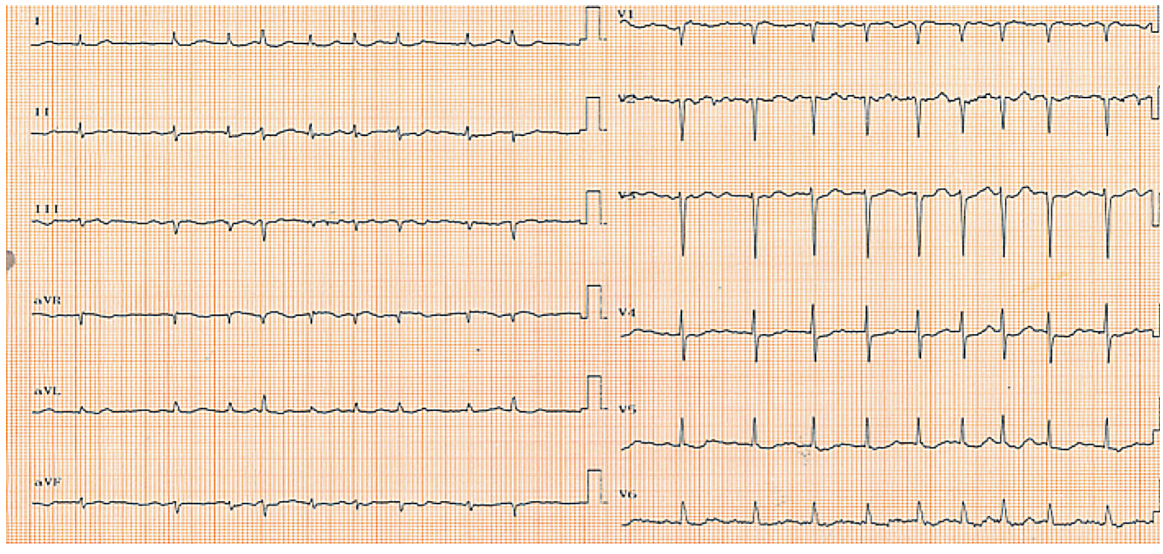
Scanner temps portal coupe coronale



Dossier 34 – Question 11



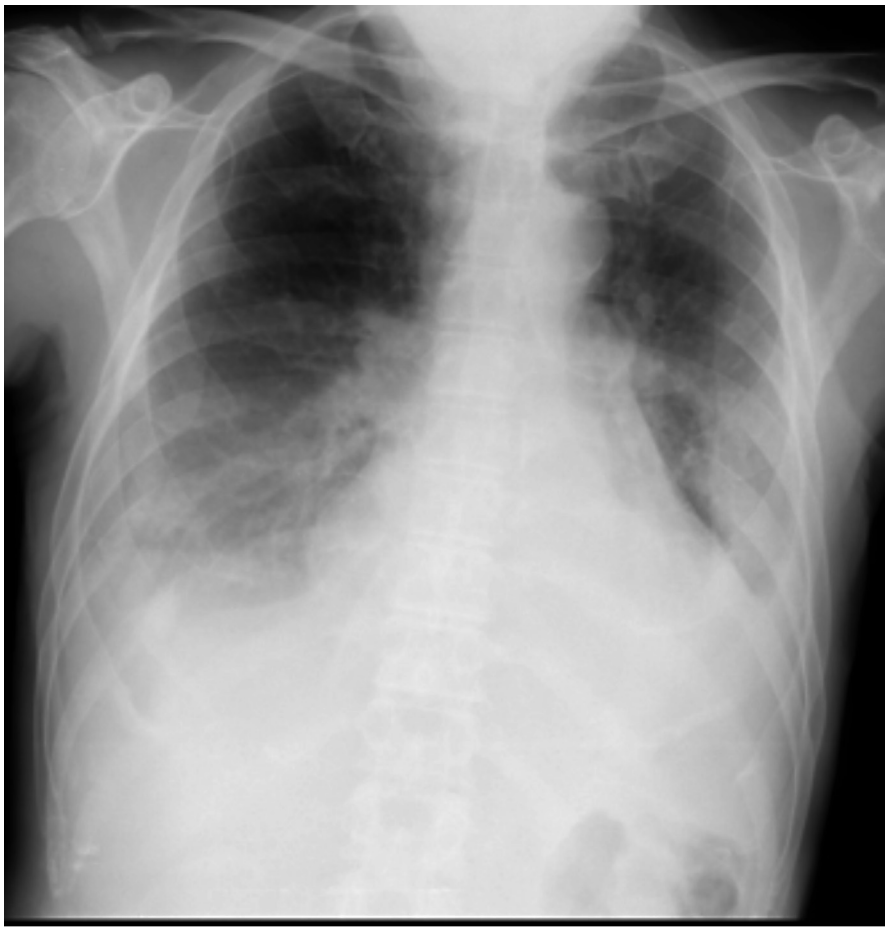
Dossier 29 – Question 4



Dossier 2 – Question 8



Dossier 40 – Question 12



Dossier 2 – Question 9



Dossier 35 – Question 5

T2 sagittal

T2 coronal centré sur L4-L5

T2 FS coronal centrée sur les sacro iliaques

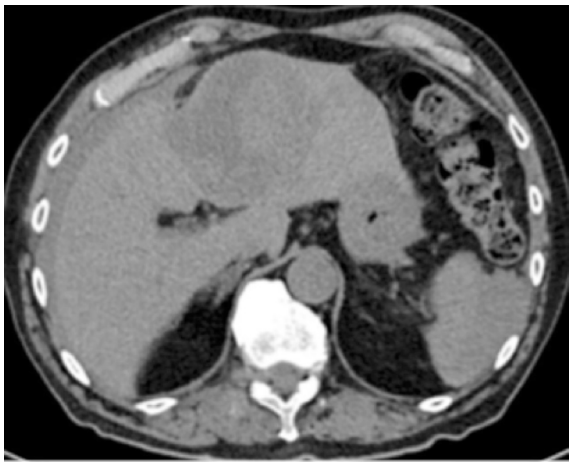
T2 FS transverse centrée sur les sacro iliaques

Dossier 24 – Question 15

Temps portal, coupe transverse

Temps portal, coupe coronale oblique

Dossier 19 – Question 3



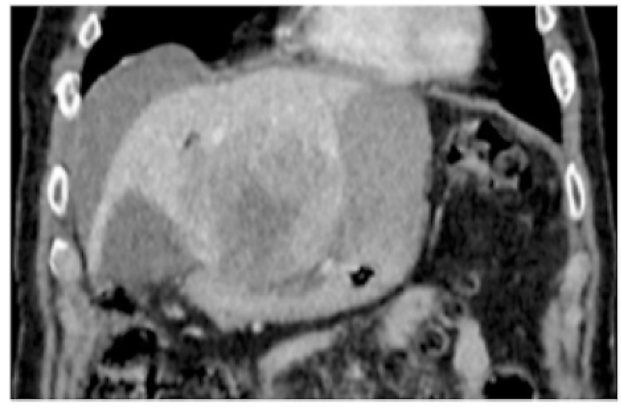
Scanner sans injection, axial



Scanner sans injection, axial

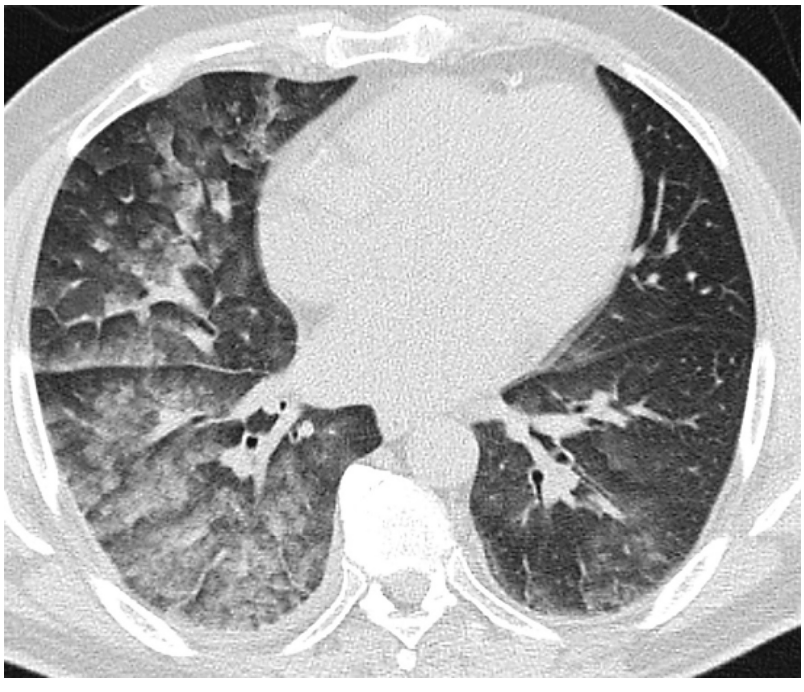


Scanner au temps portal, axial

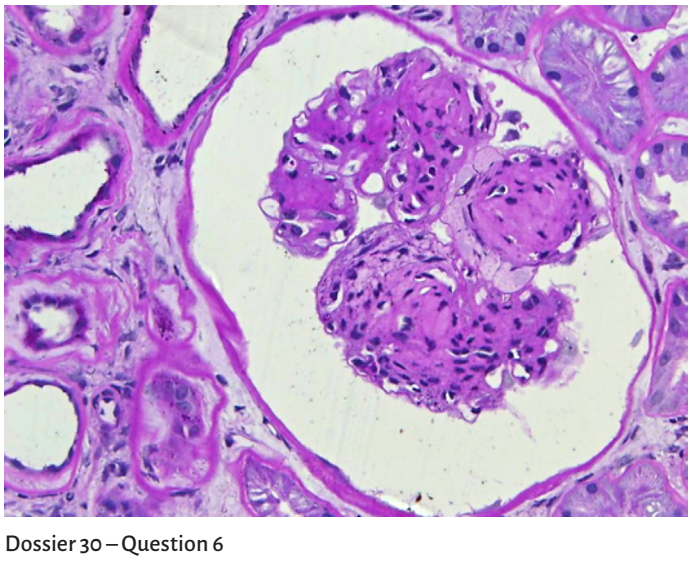


Scanner au temps portal, coronal.

Dossier 20 – Question 9

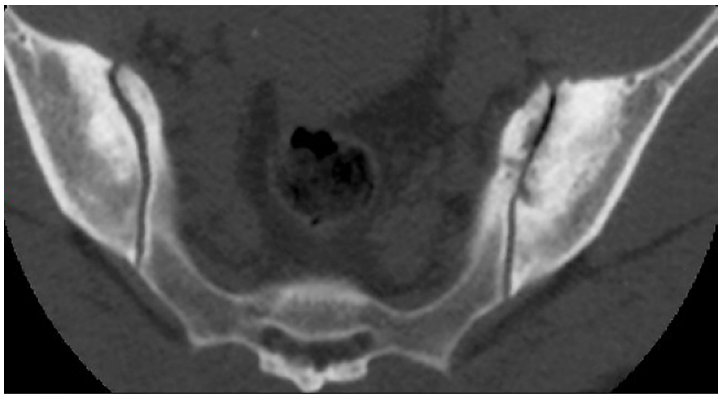


Dossier 12 – Question 11

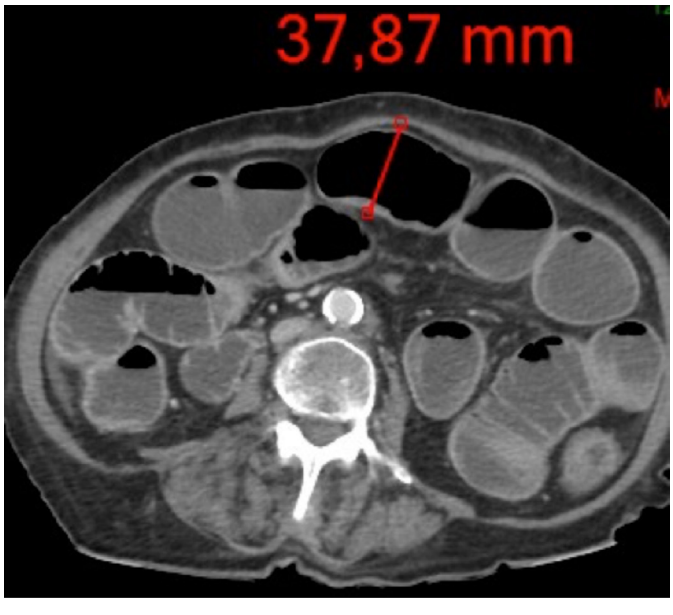


Coupe microscopique
d'une ponction-biopsie rénale

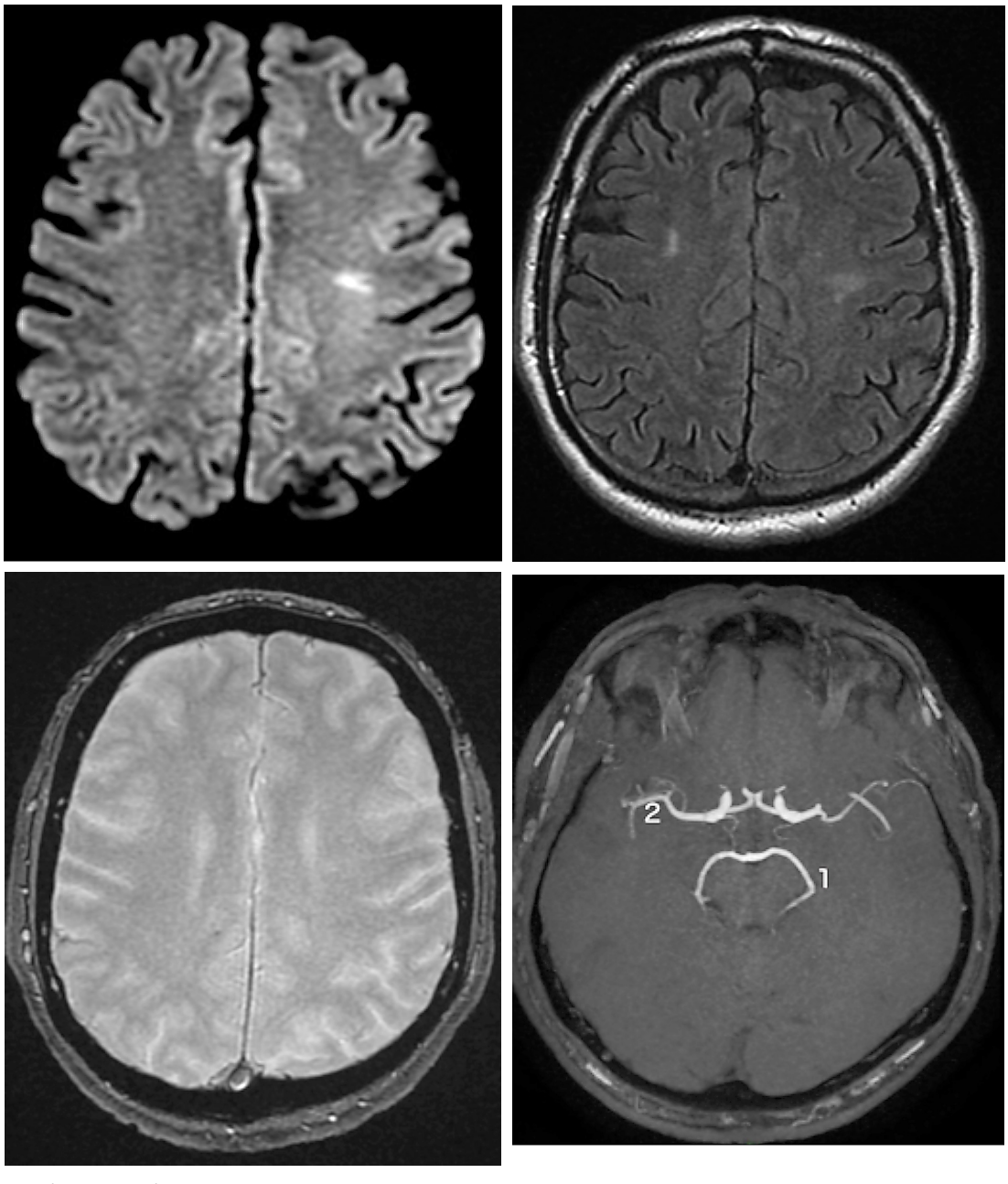
Dossier 30 – Question 6



Dossier 13 – Question 4

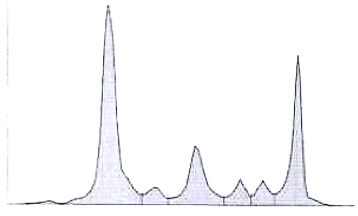


Dossier 35 – Question 9



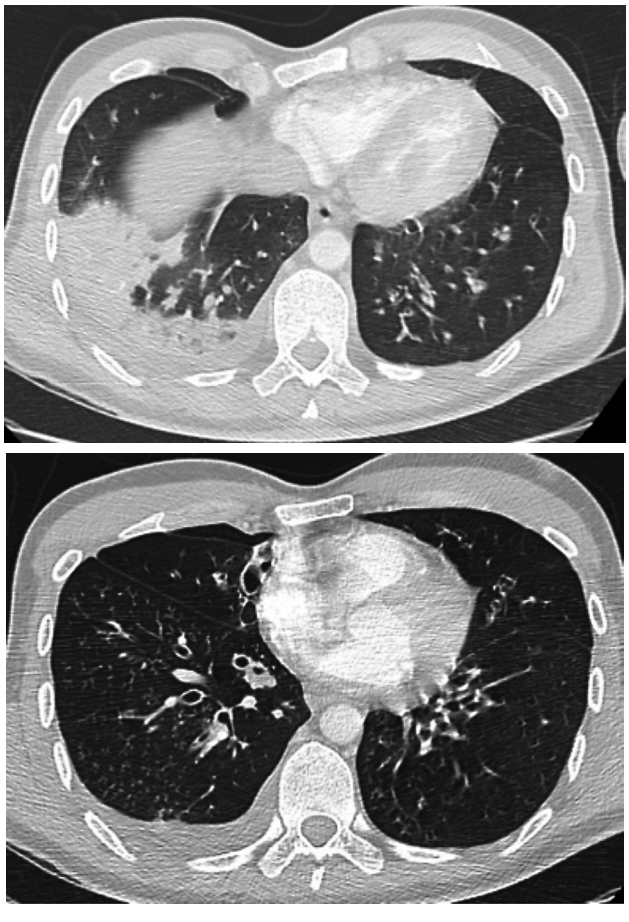
Dossier 1 – Question 2

ELECTROPHORESE DES PROTEINES SERIQUES

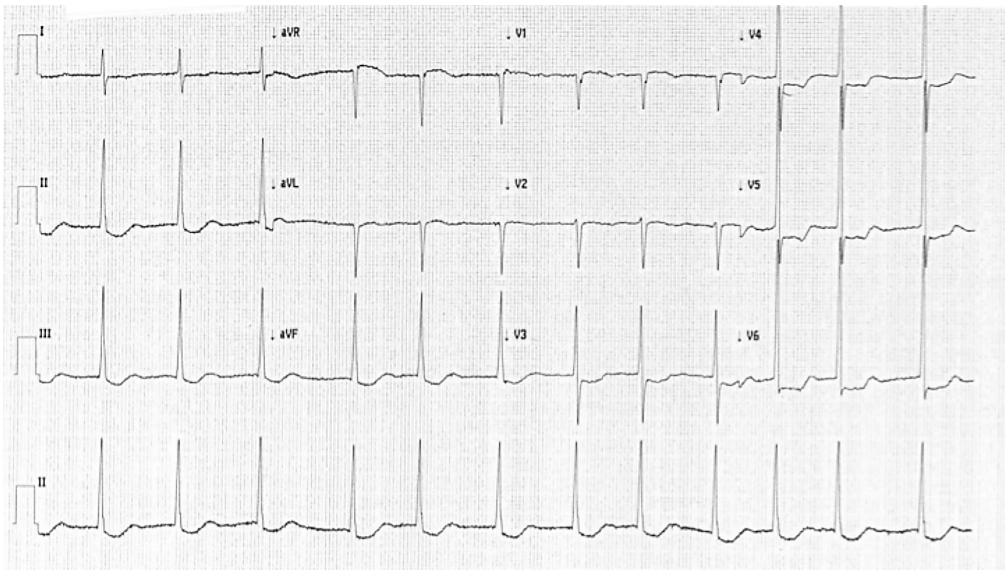


Nom	%	Normales %	g/L	Normales g/L
Albumine	47.2	55.8 - 66.1	27.8	40.2 - 47.6
Alpha 1 globuline	4.2	2.9 - 4.9	2.5	2.1 – 3.5
Alpha 2 globuline	15.8	7.1 – 11.8	9.3	5.1 – 8.5
Beta 1 globuline	5.0	4.7 – 7.2	2.9	3.4 – 5.2
Beta 2 globuline	4.7	3.2 – 6.5	2.8	2.3 – 4.7
Gamma globuline	23.1	11.1 – 18.8	13.6	8.0 – 13.5

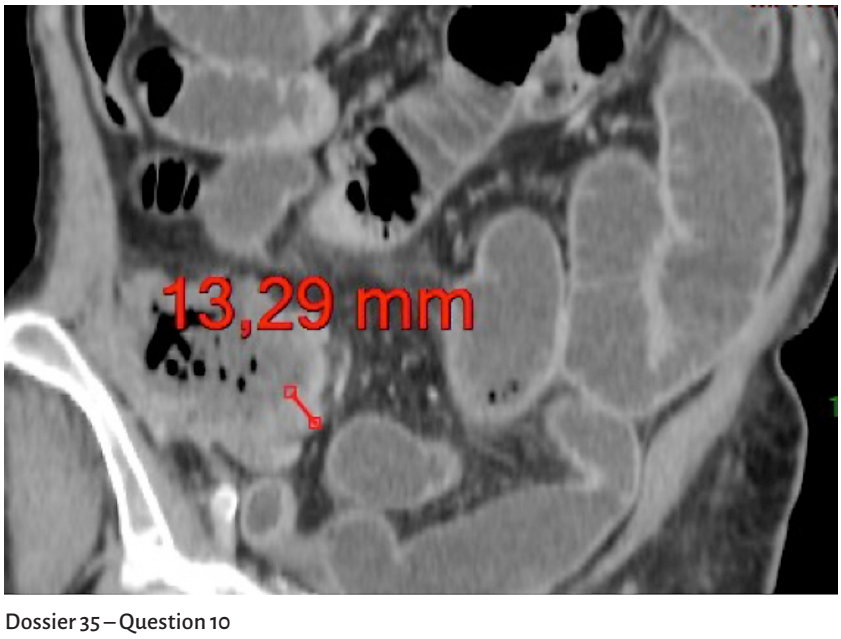
Dossier 22 – Question 3



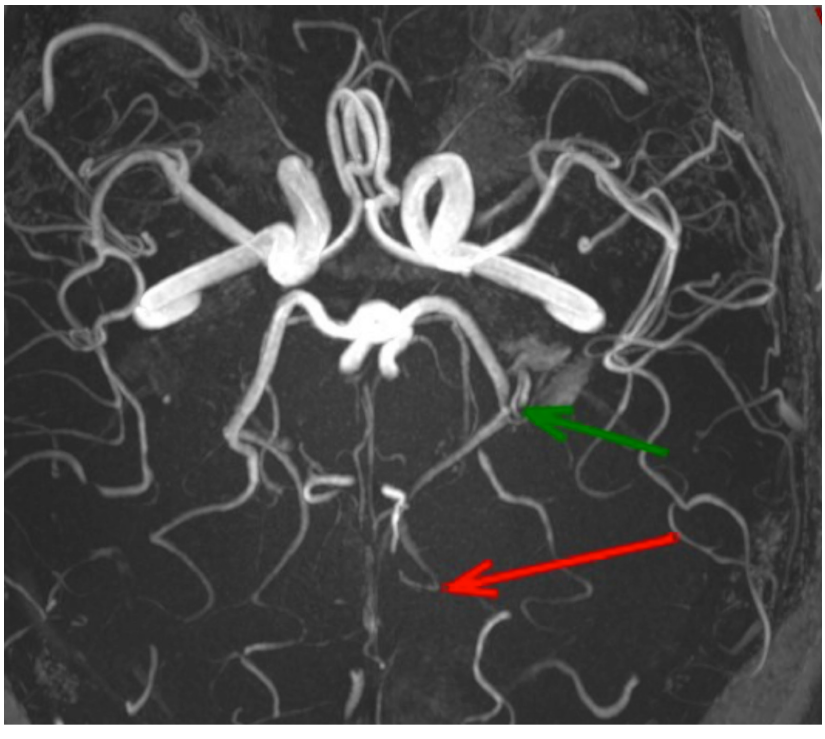
Dossier 7 – Question 12



Dossier 31 – Question 3



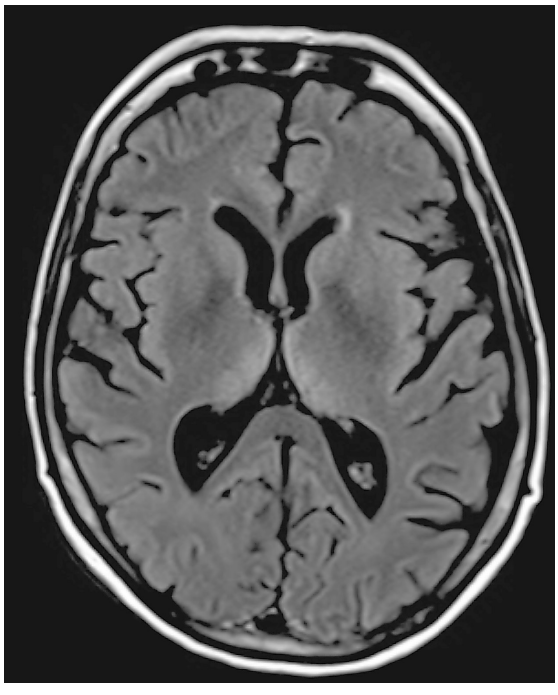
Dossier 35 – Question 10



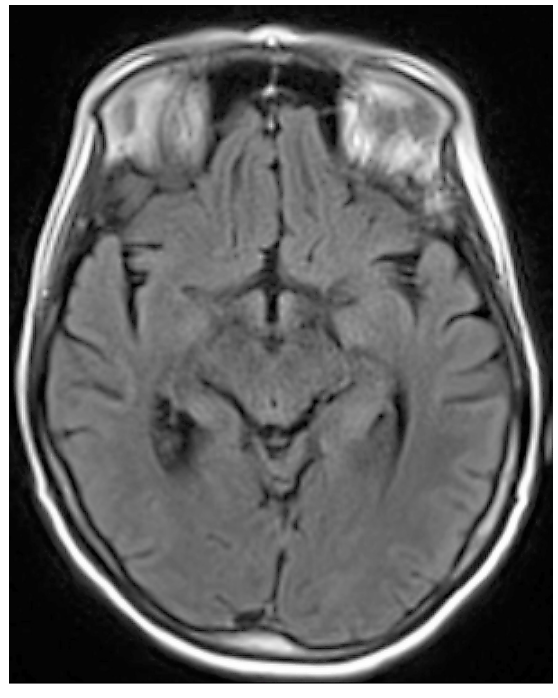
Dossier 37 – Question 11



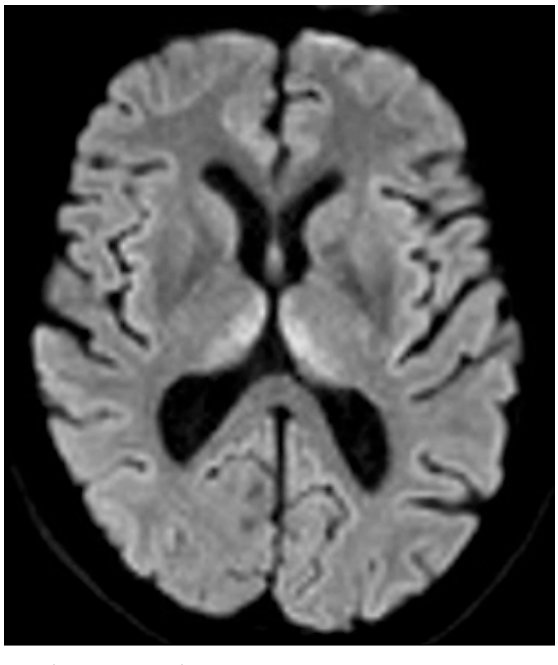
Dossier 12 – Question 1



Séquence FLAIR transverse

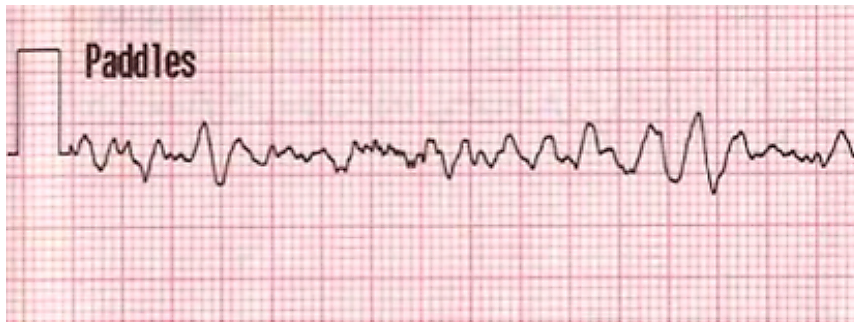


Séquence FLAIR transverse

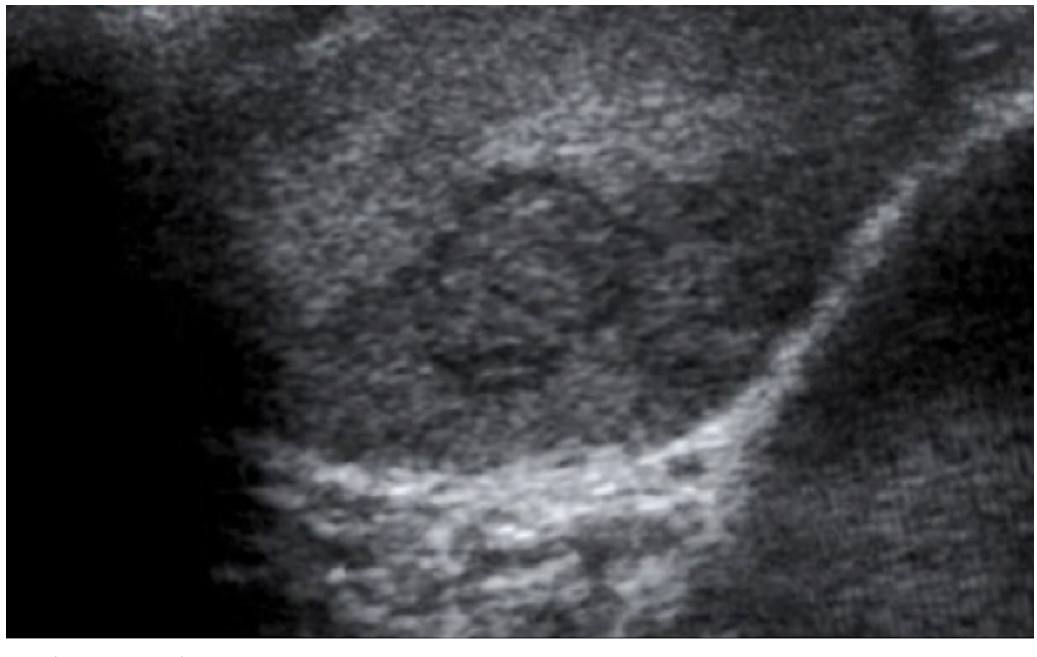


Séquence de diffusion

Dossier 20 – Question 13



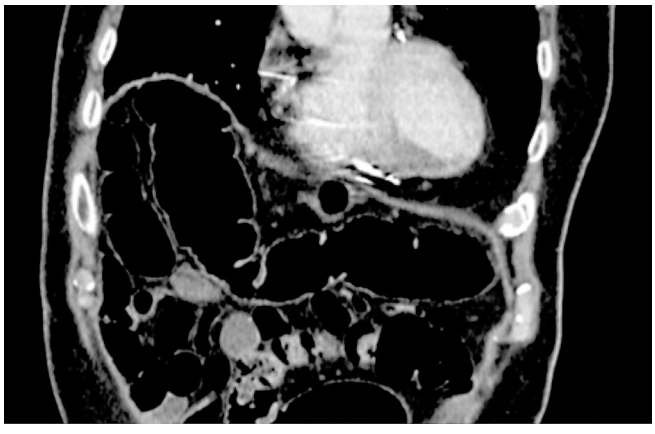
Dossier 31 – Question 11



Dossier 38 – Question 4



Dossier 41 – Question 7

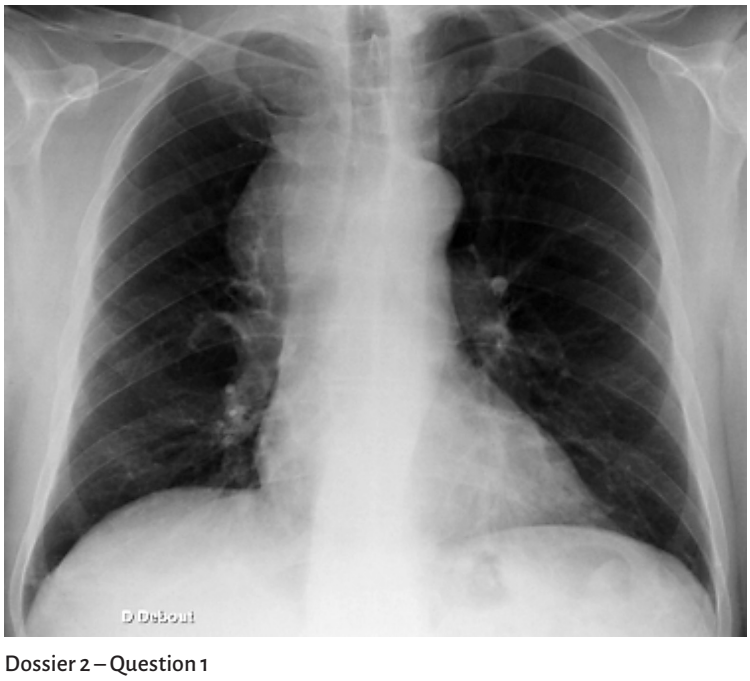


Scanner coupe coronale temps portal

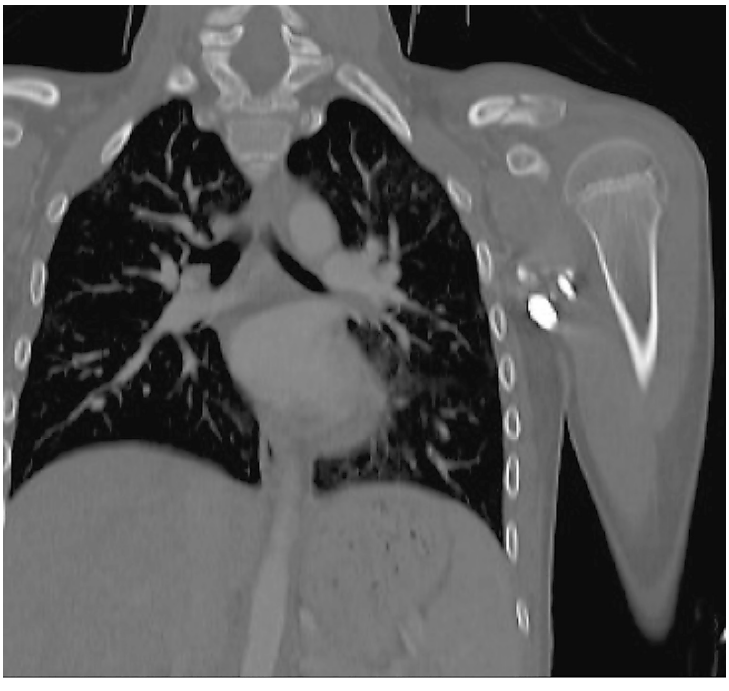


Scanner coupe transverse temps portal

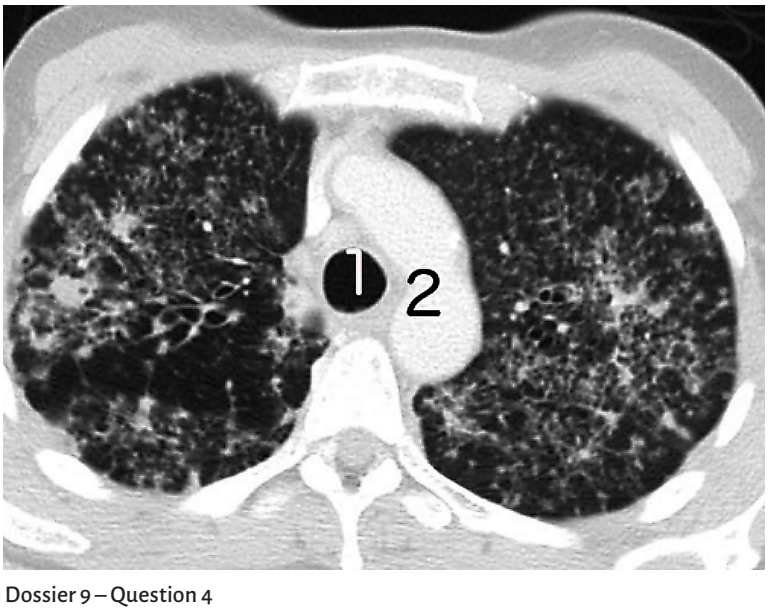
Dossier 19 – Question 15



Dossier 2 – Question 1



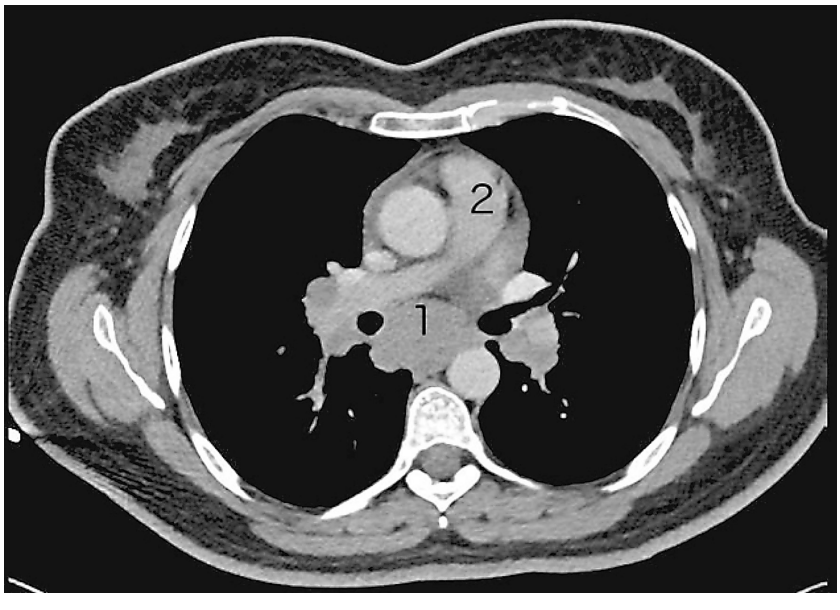
Dossier 33 – Question 7



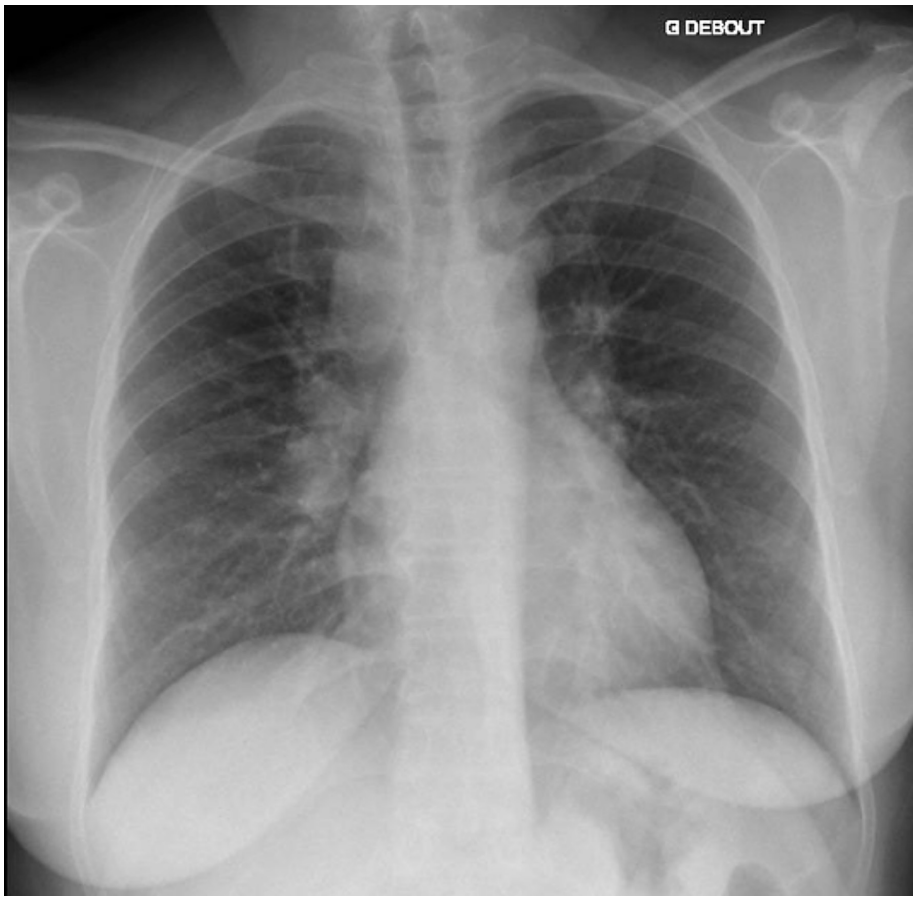
Dossier 9 – Question 4



Dossier 34 – Question 1



Dossier 10 – Question 4



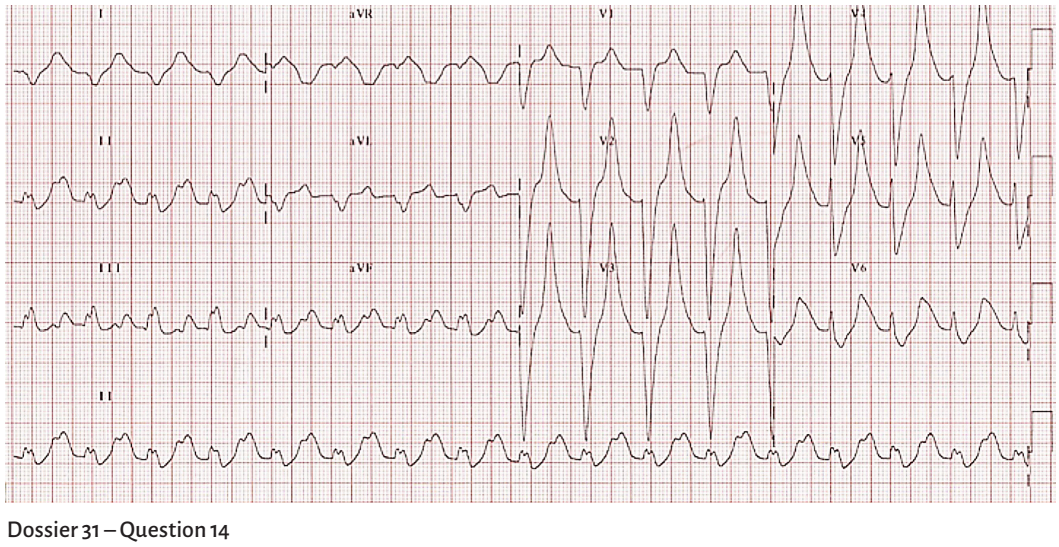
Dossier 10 – Question 3



Dossier 34 – Question 4



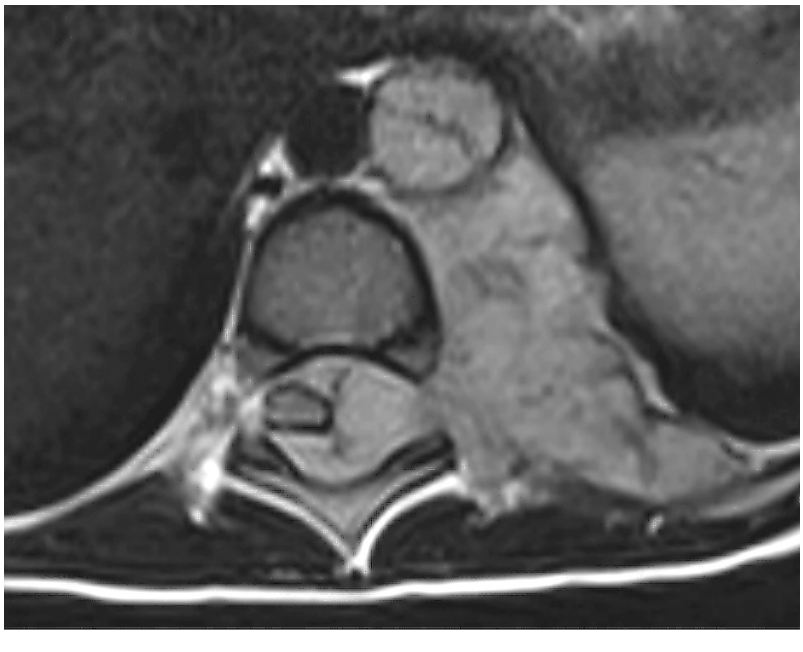
Dossier 11 – Question 6



Dossier 31 – Question 14



Dossier 38 – Question 7



Dossier 41 – Question 8



Dossier 23 – Énoncé



Dossier 39 – Question 11



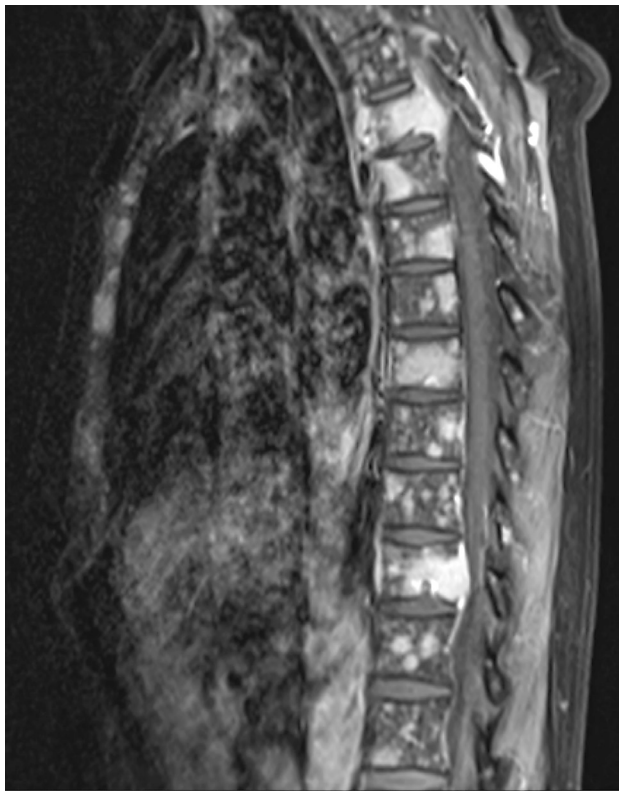
Dossier 1 – Question 11



Dossier 38 – Question 12

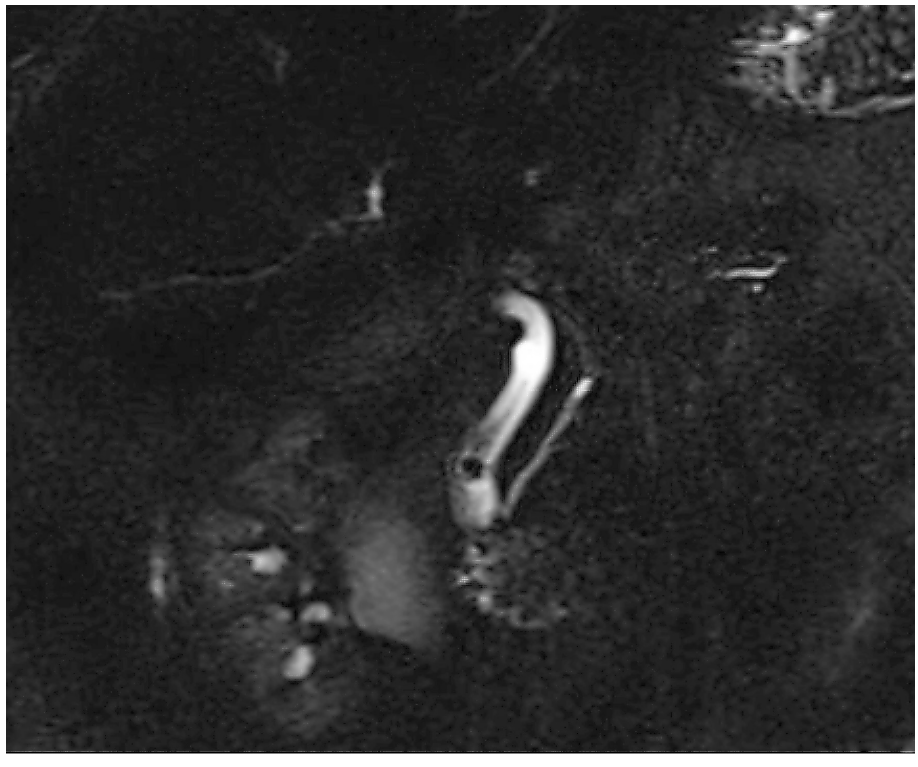


Séquence T2 FS sagittal



Séquence T1 FS après gadolinium sagittal

Dossier 22 – Question 15

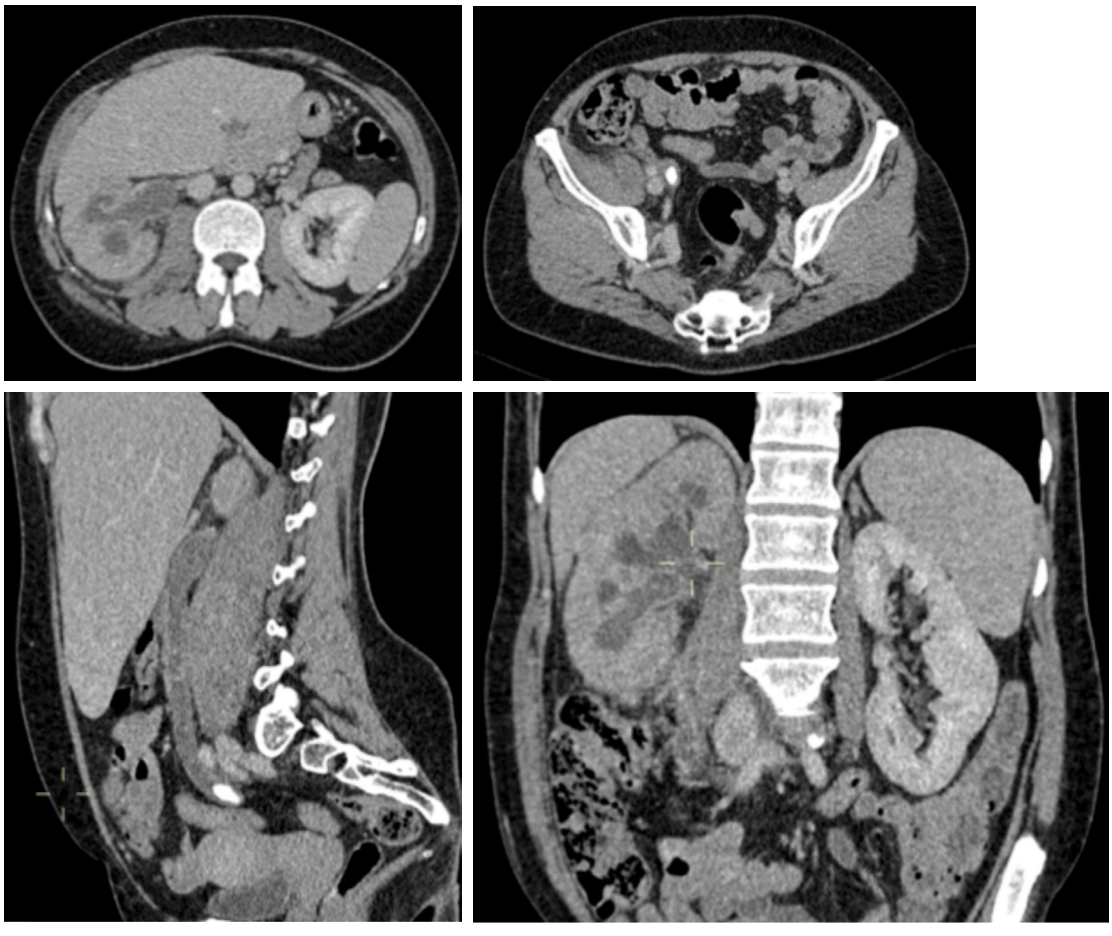


Bili IRM 3D



T2 transverse

Dossier 19 – Question 14



Dossier 17 – Question 13