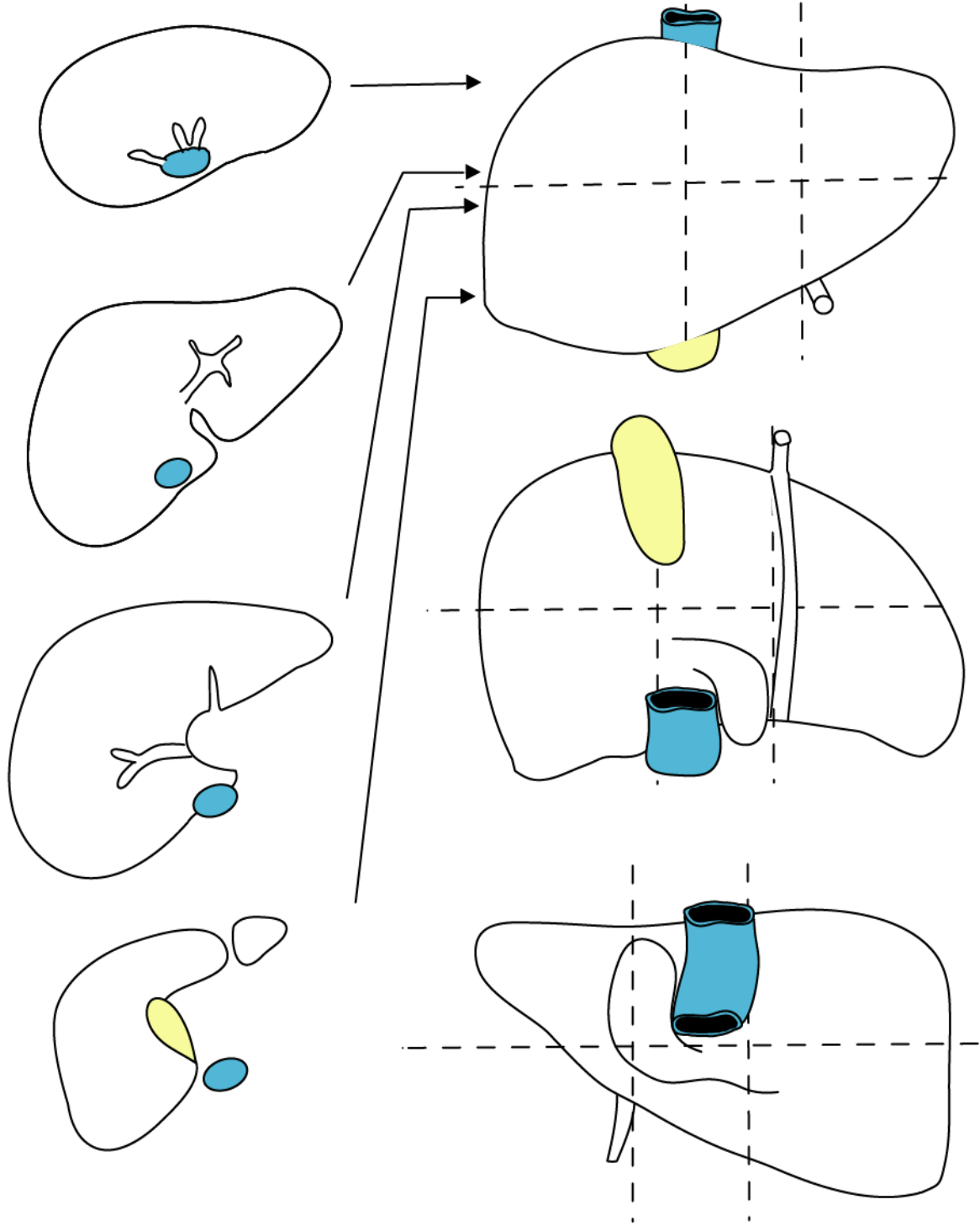
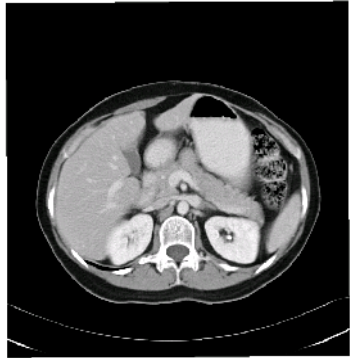
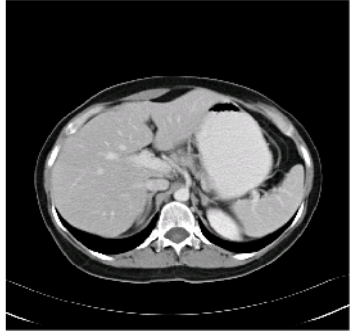
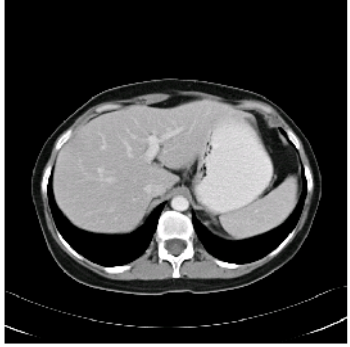
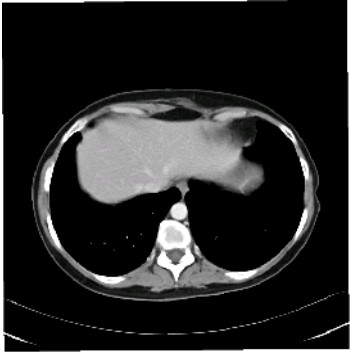
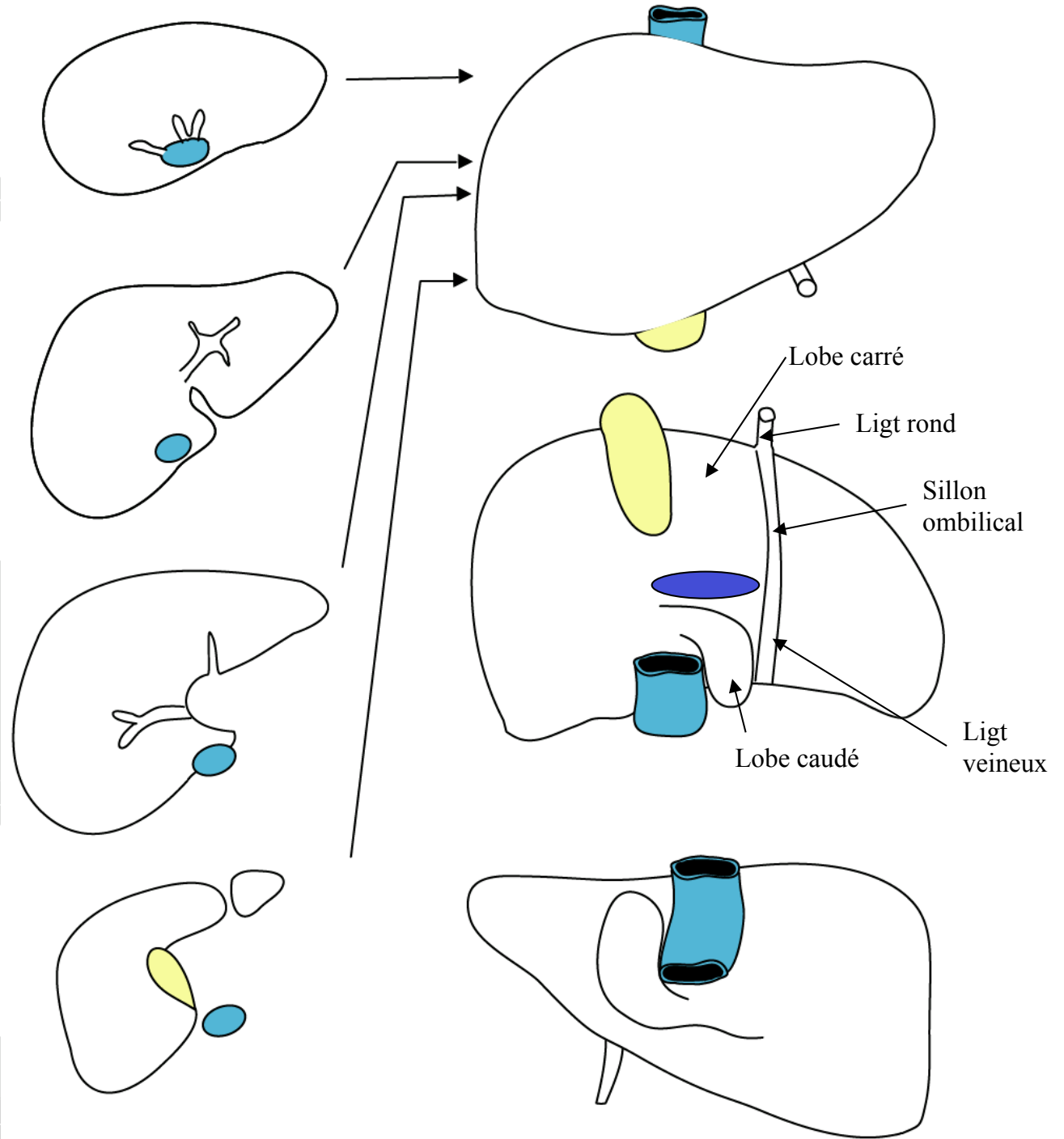
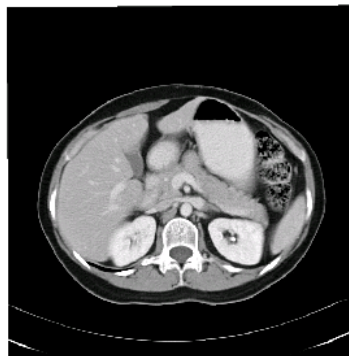
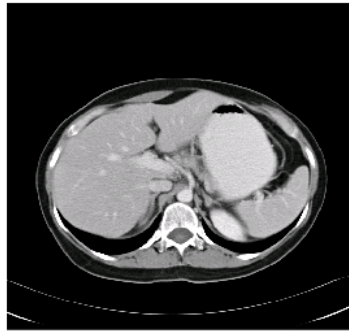
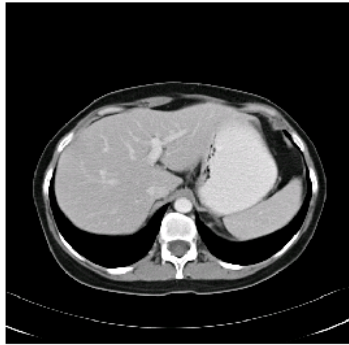
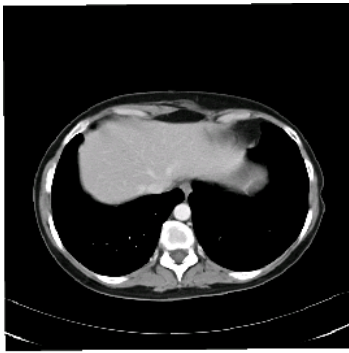




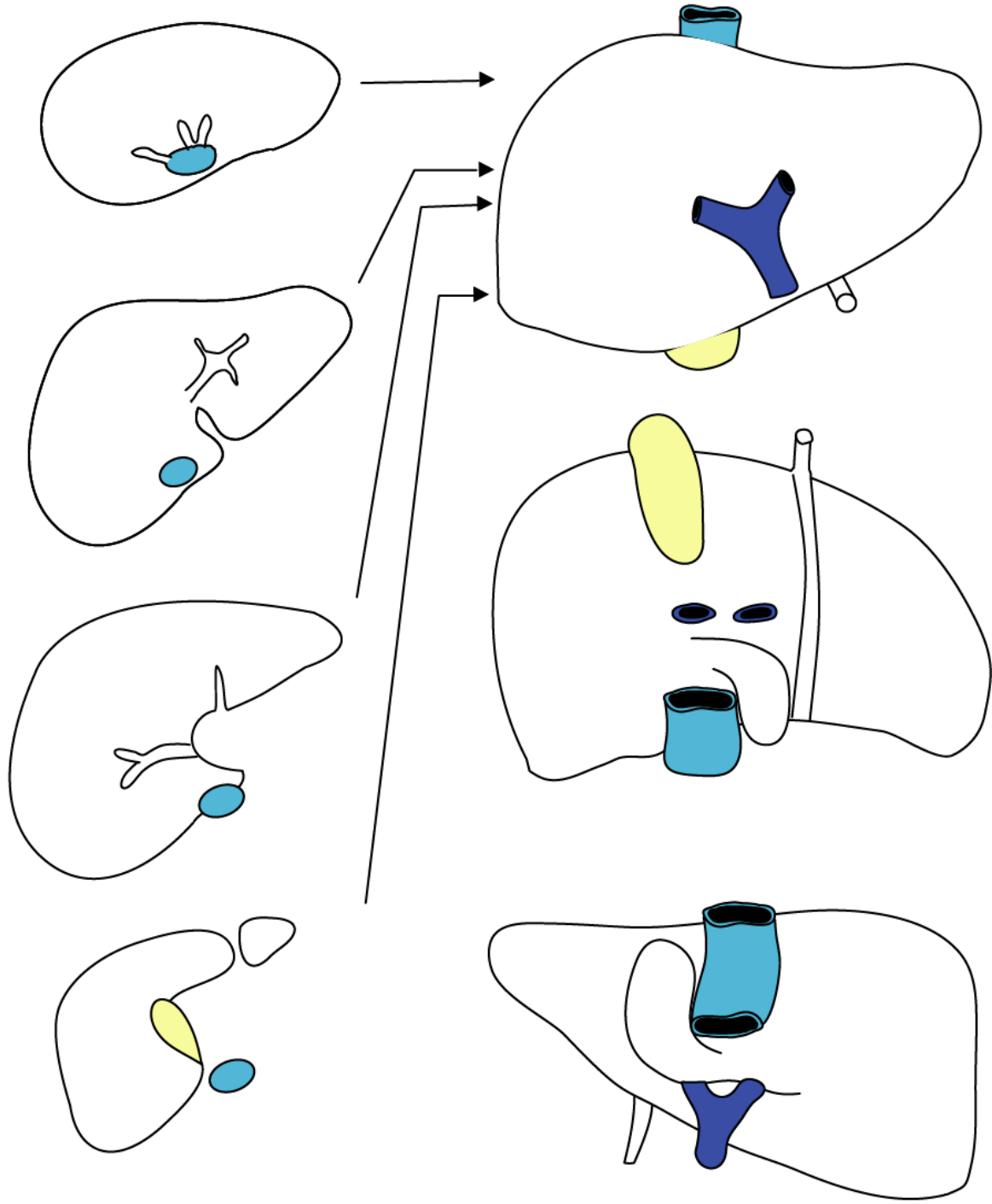
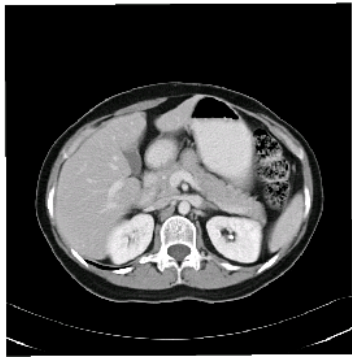
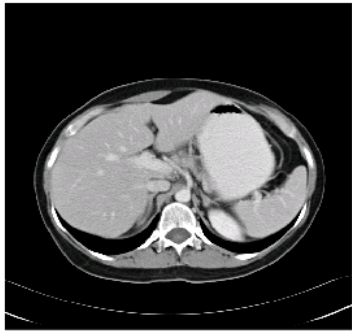
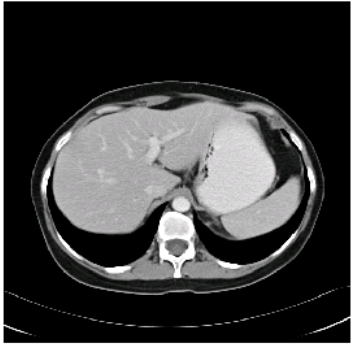
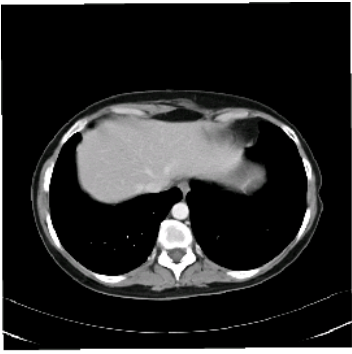
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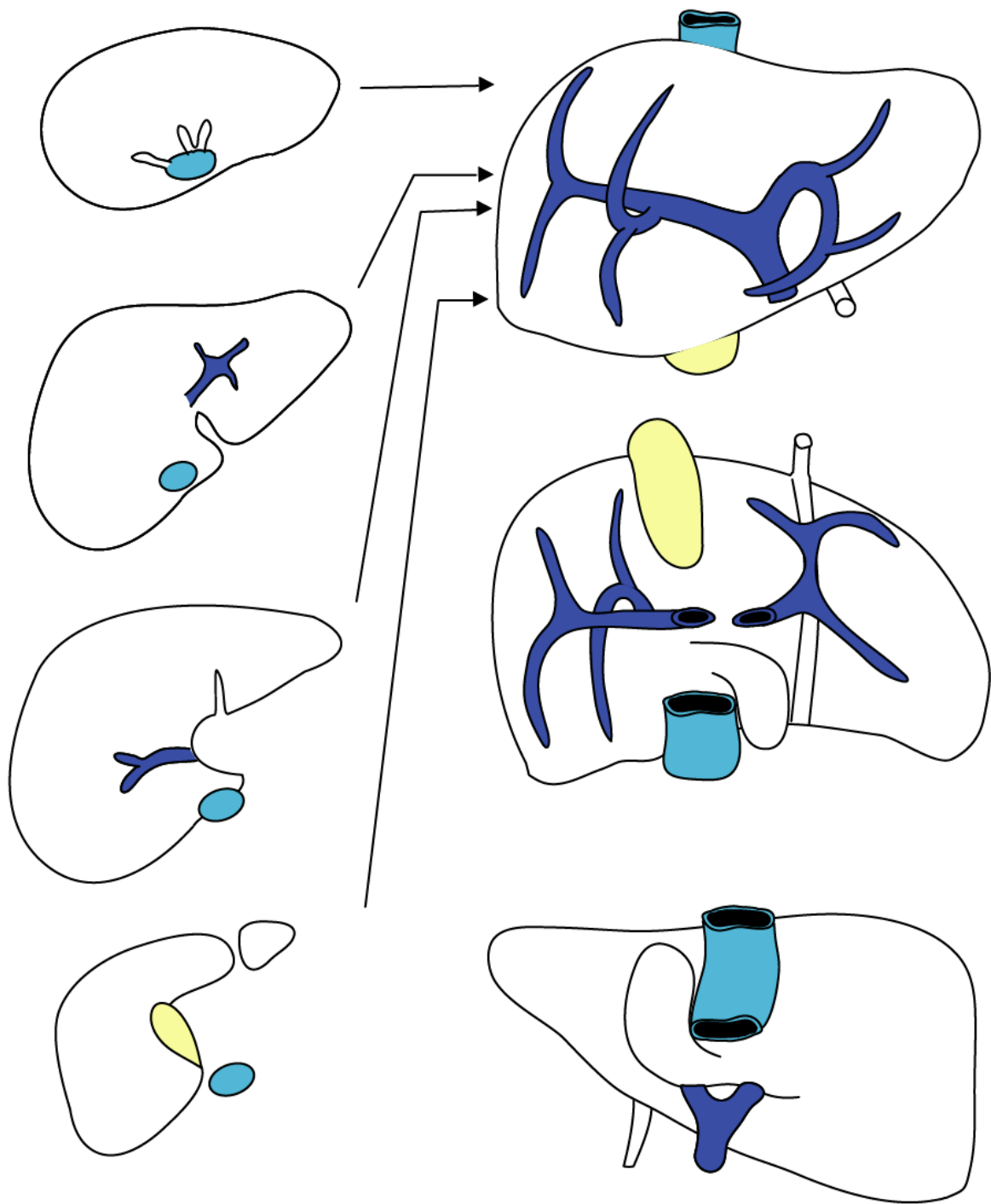
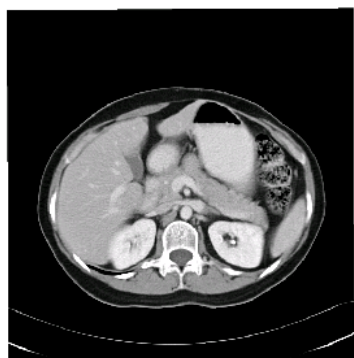
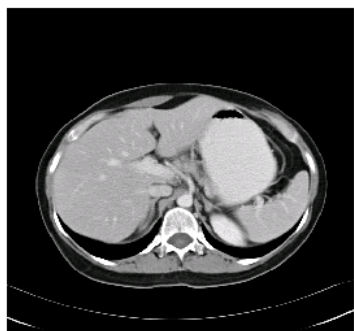
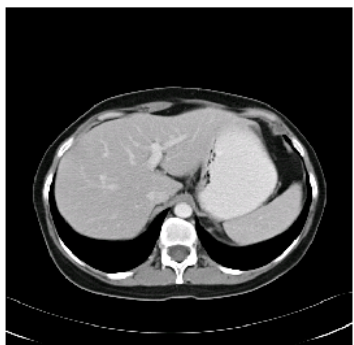
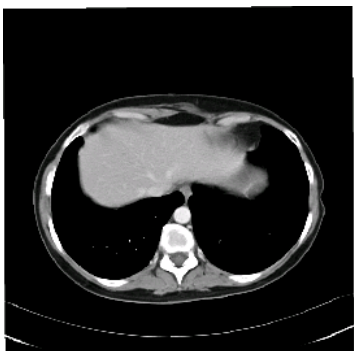
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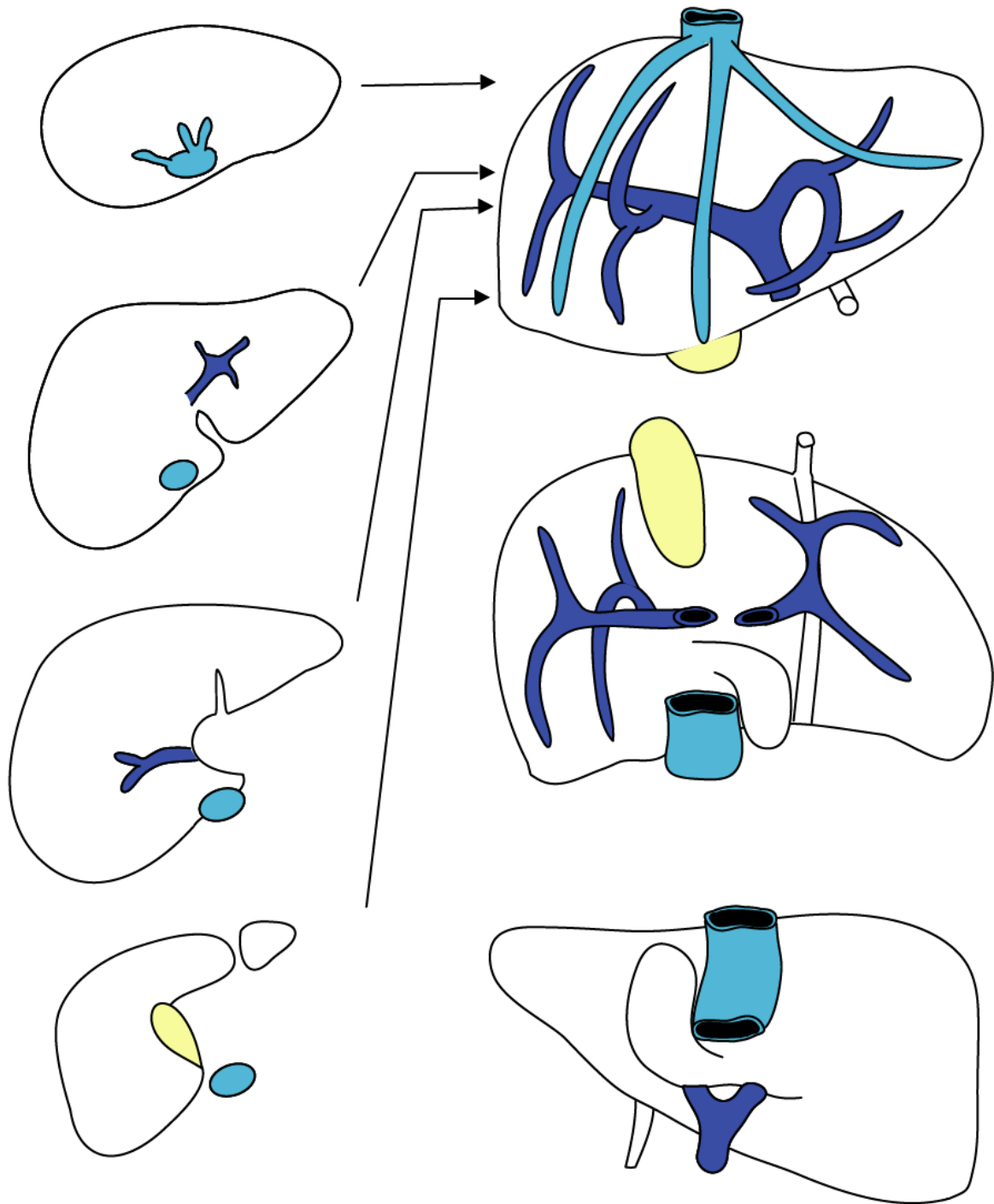
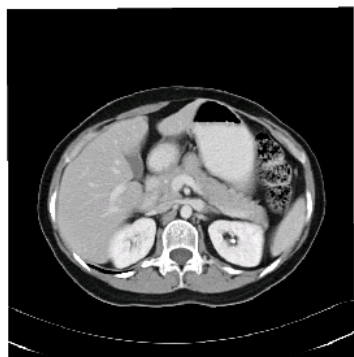
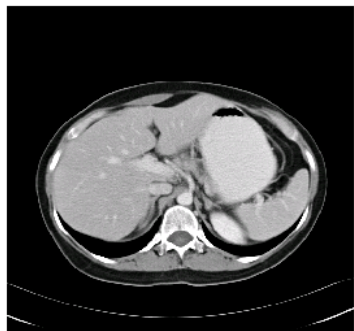
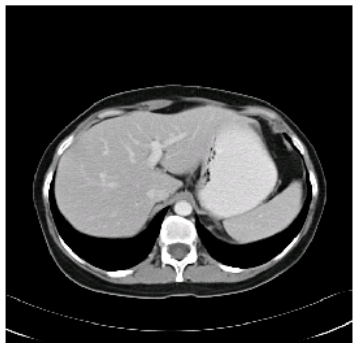
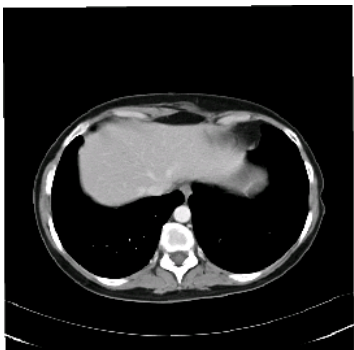
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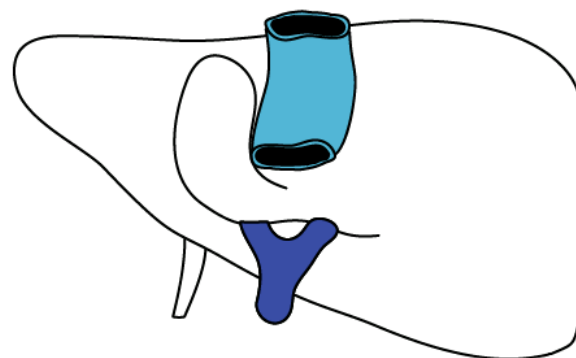
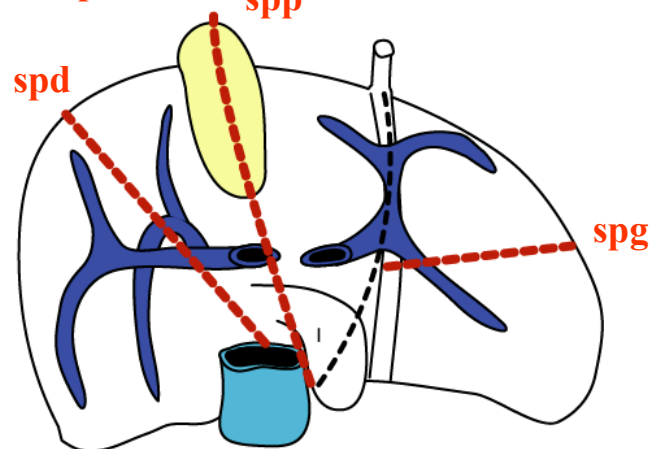
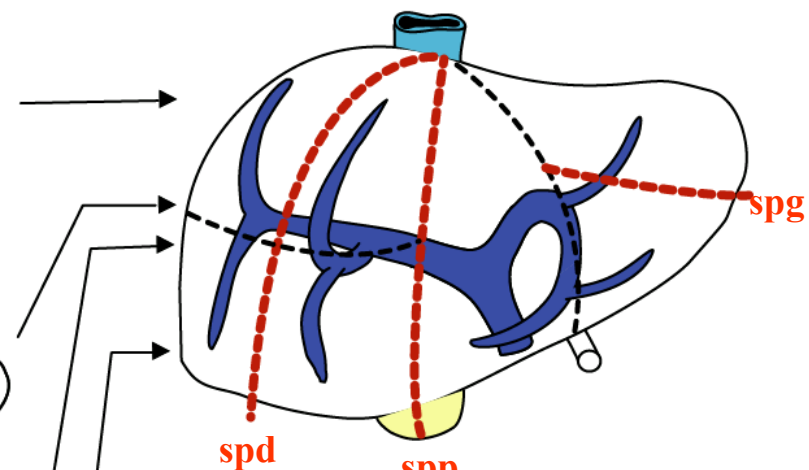
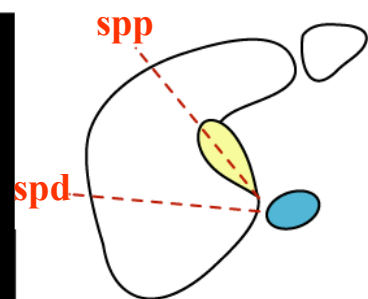
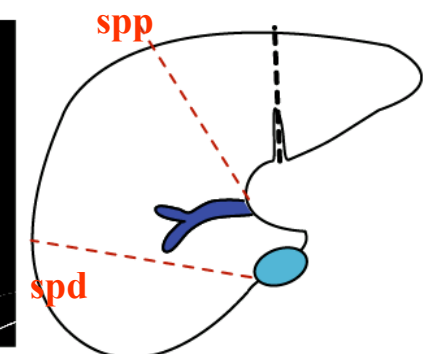
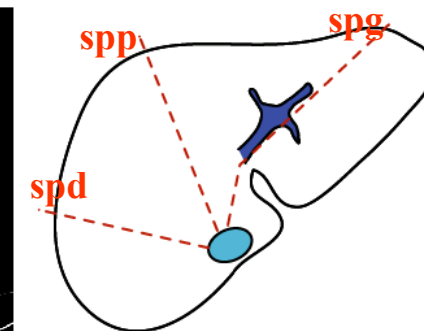
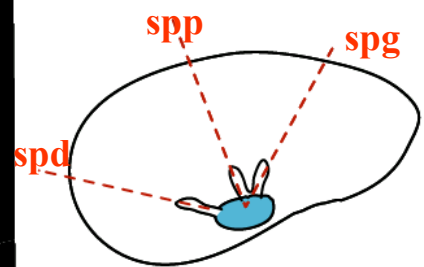
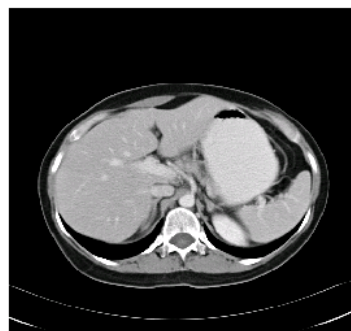
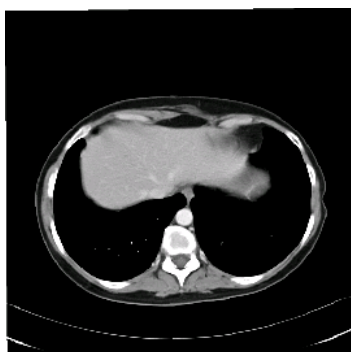
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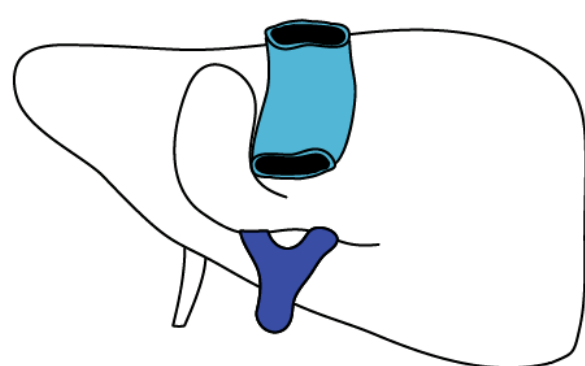
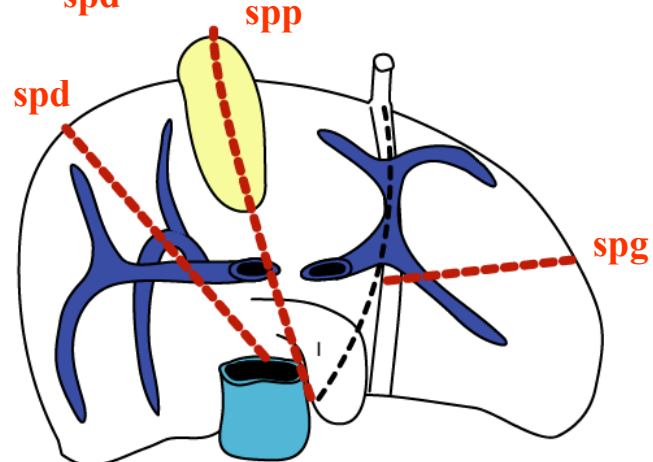
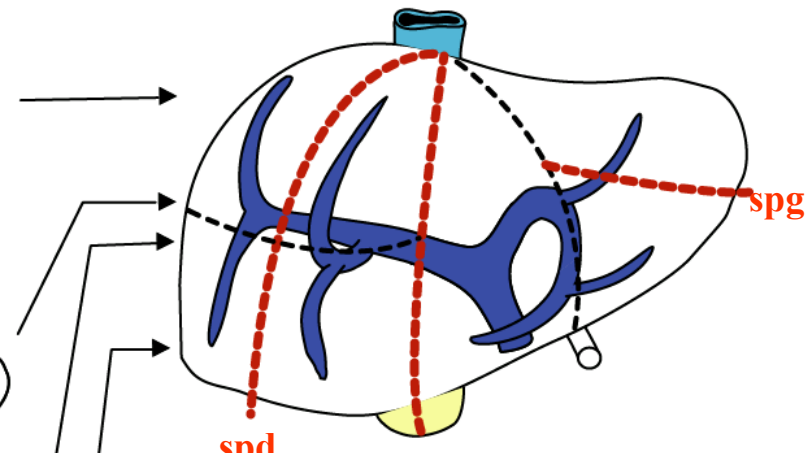
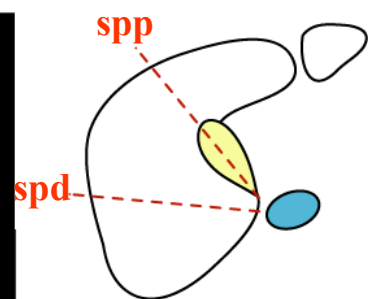
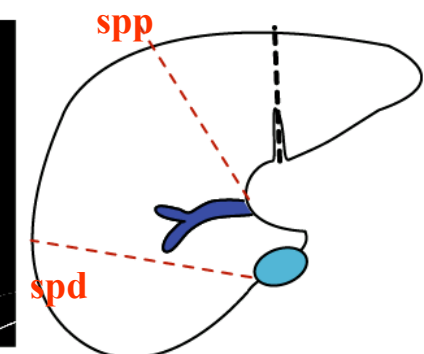
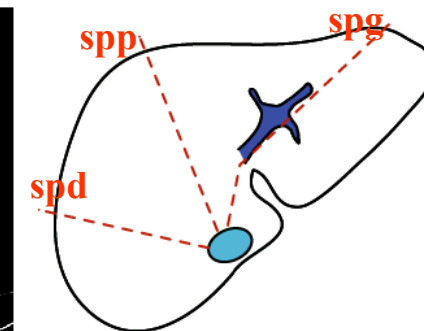
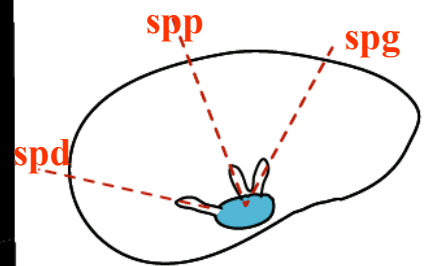
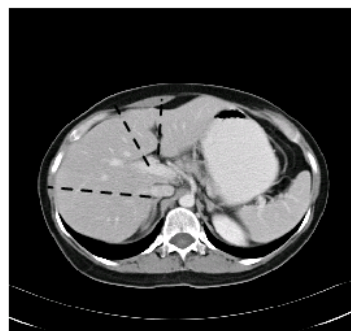
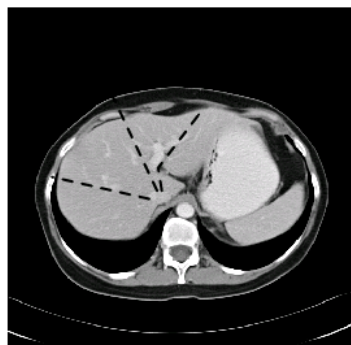
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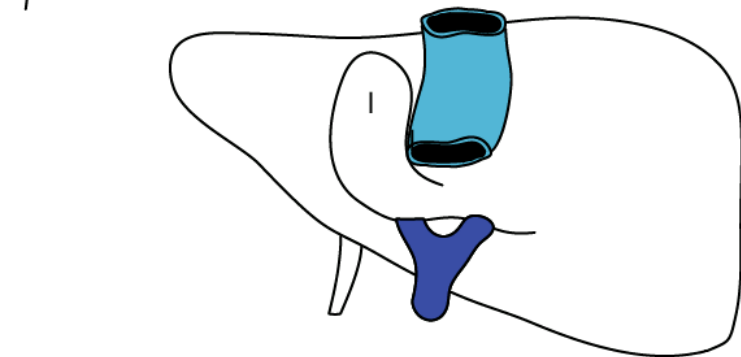
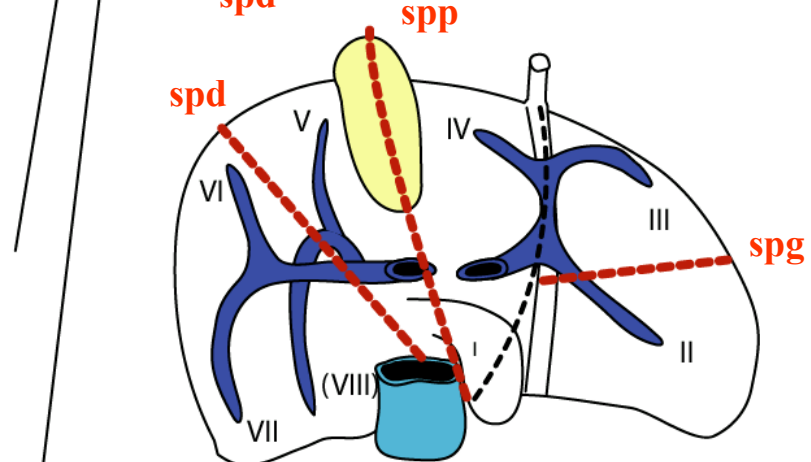
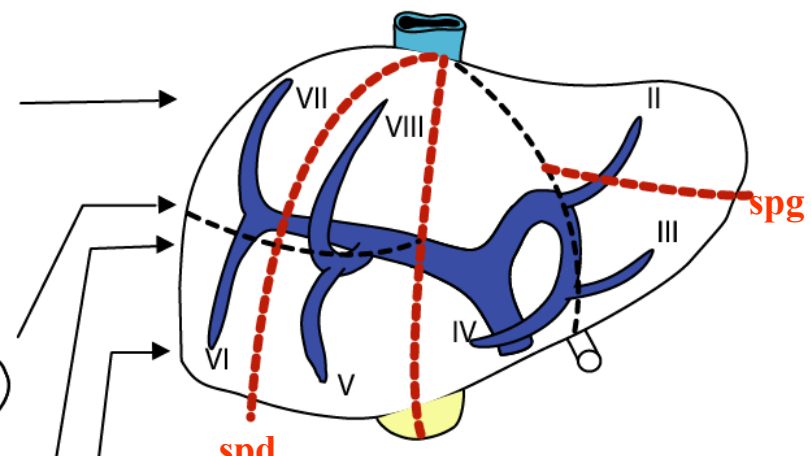
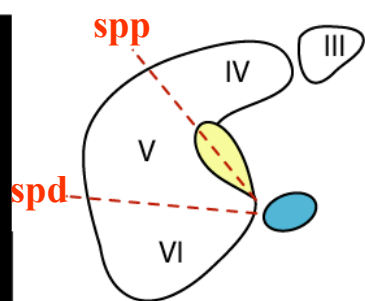
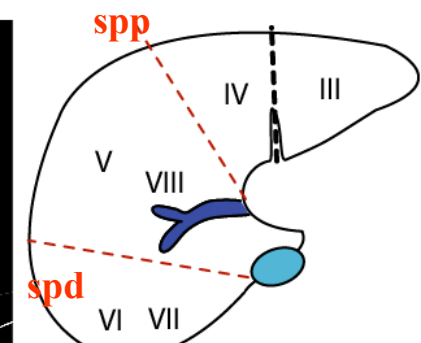
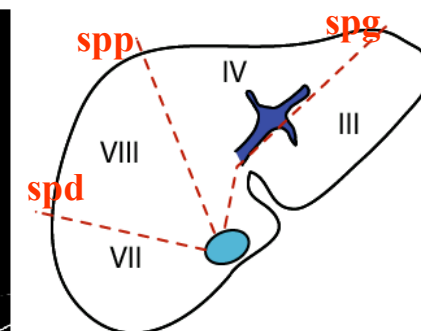
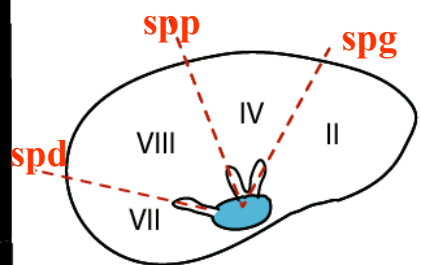
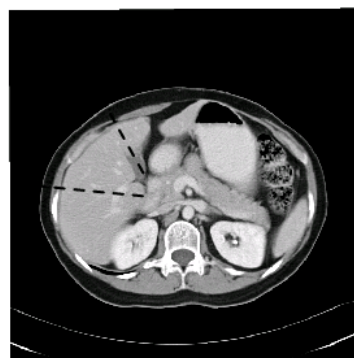
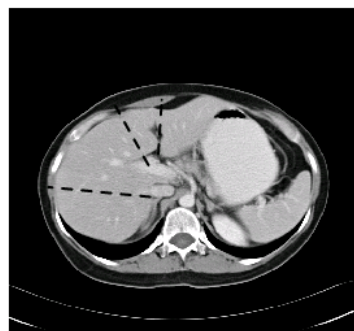
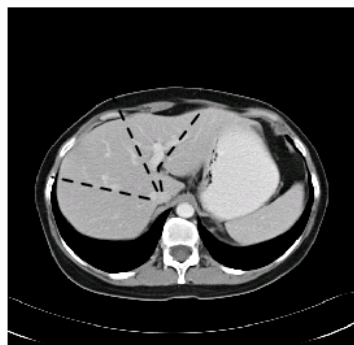
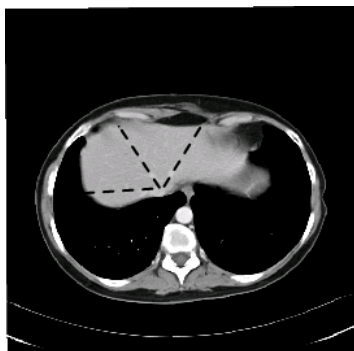
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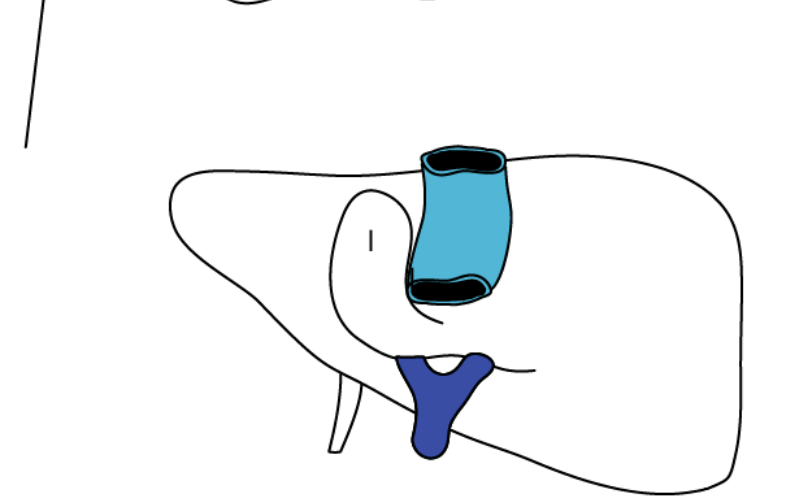
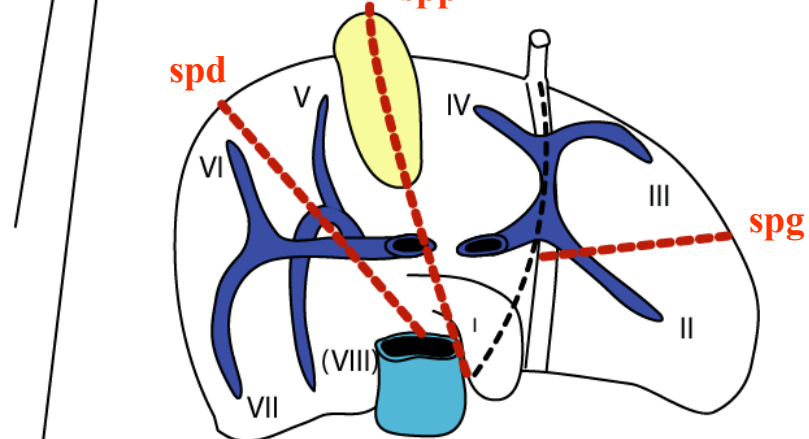
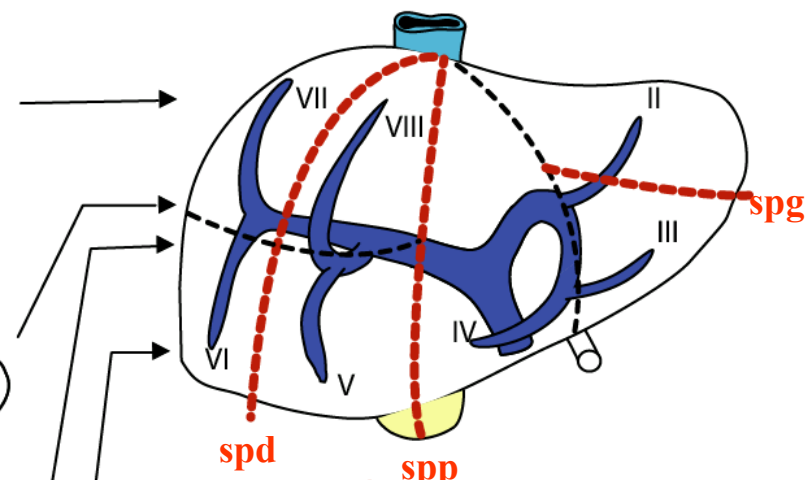
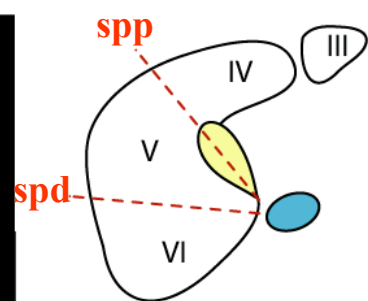
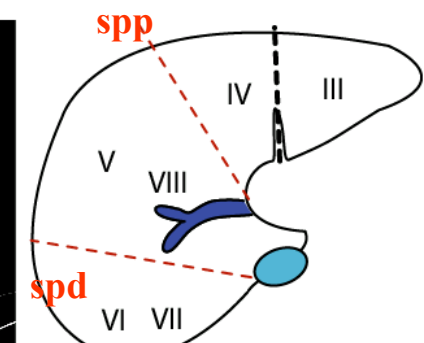
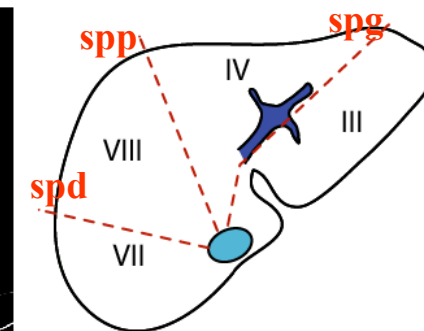
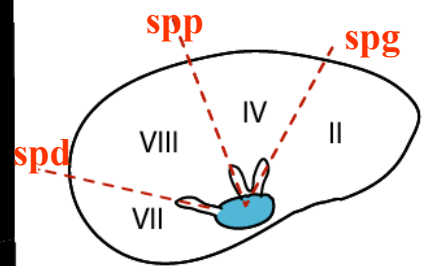
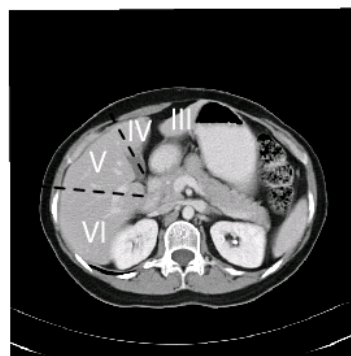
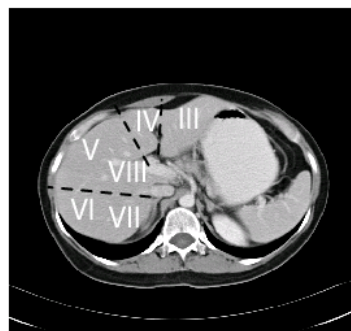
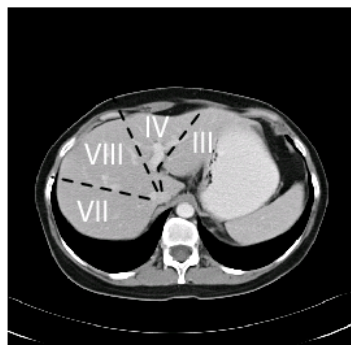
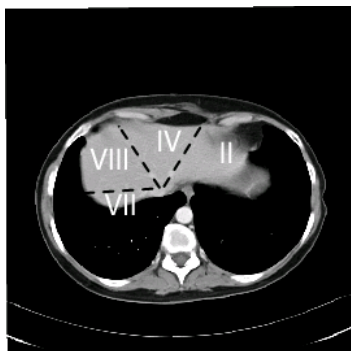
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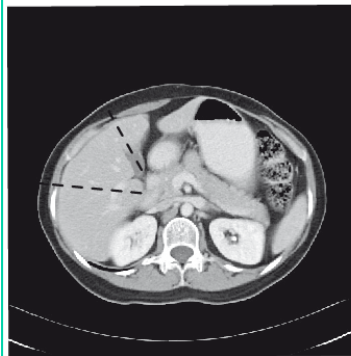
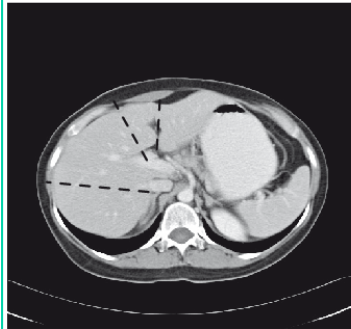
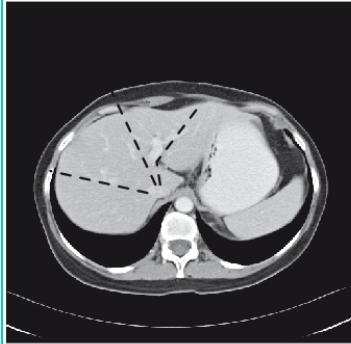
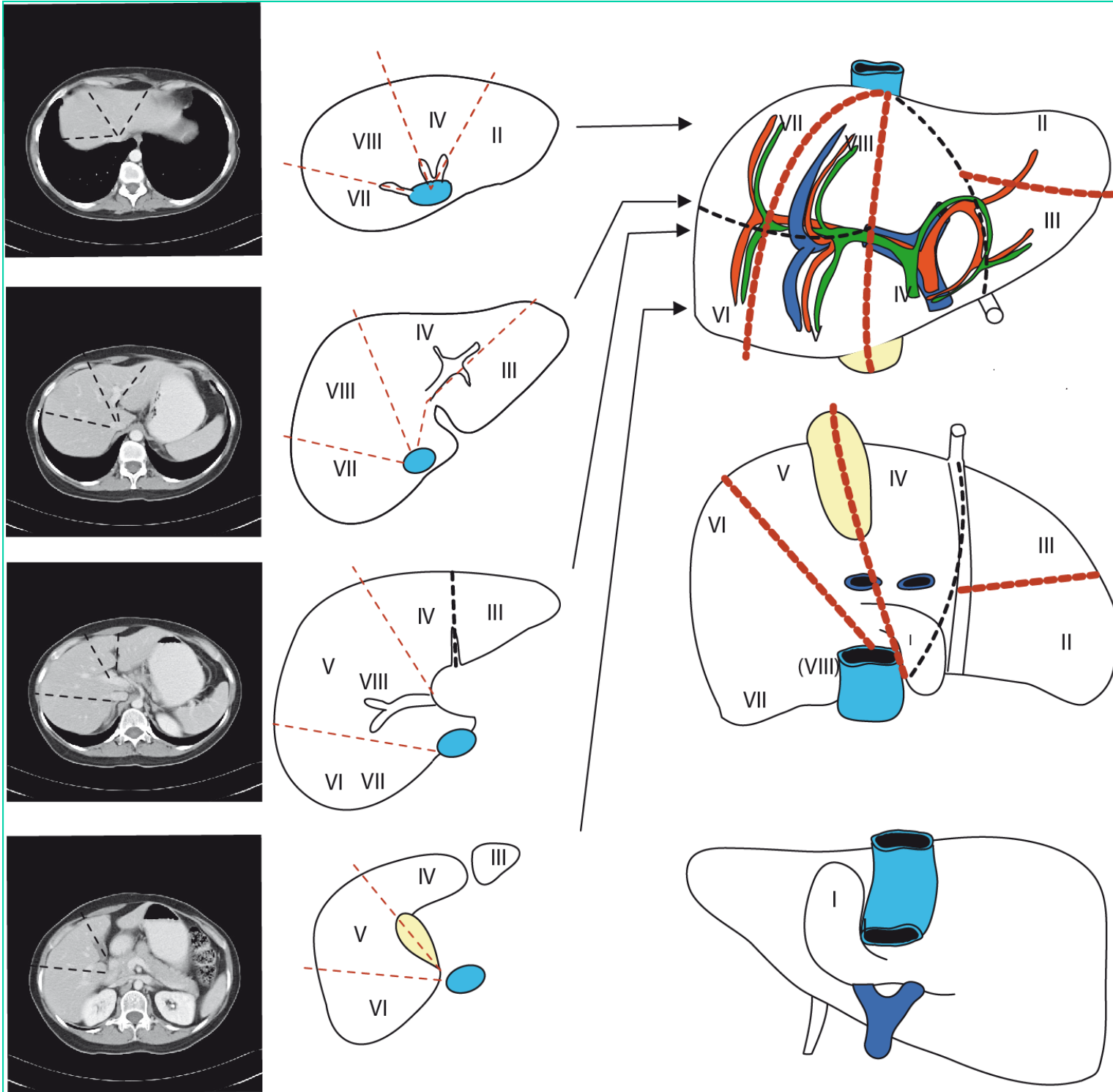


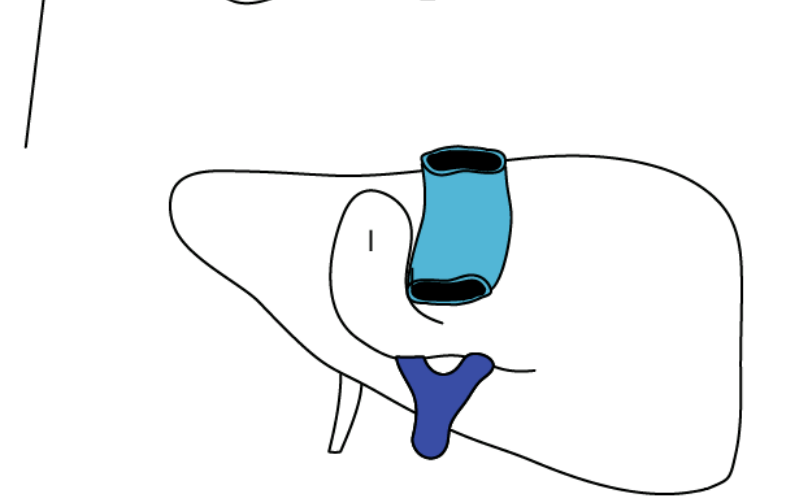
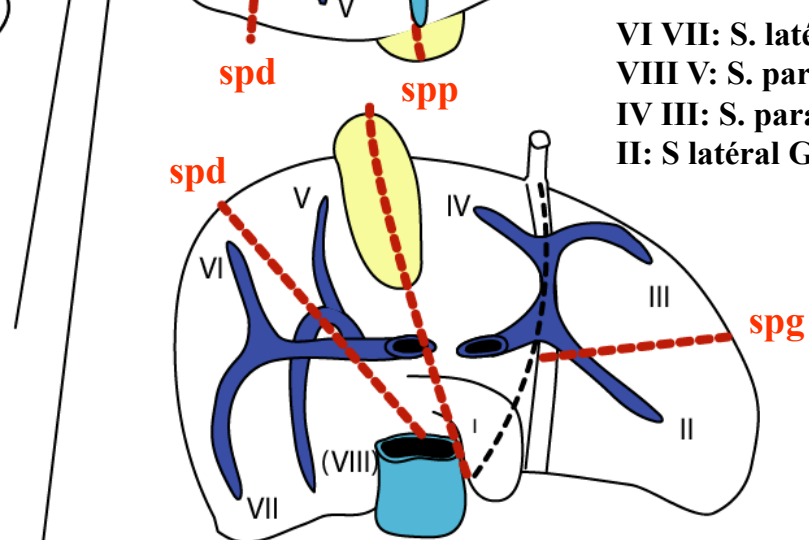
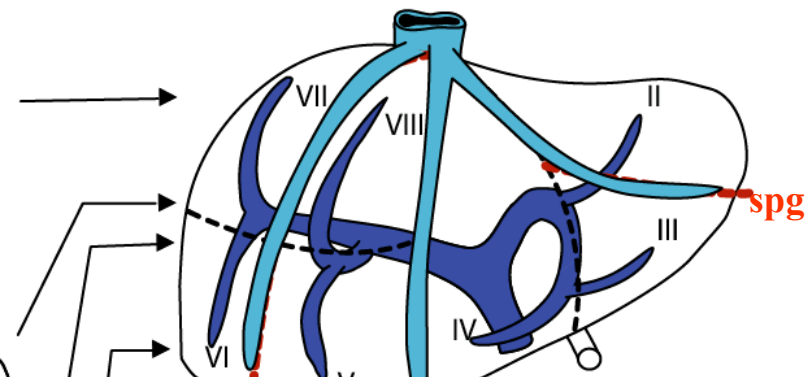
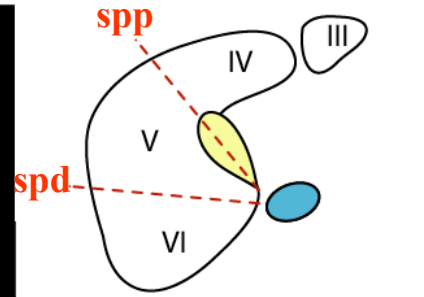
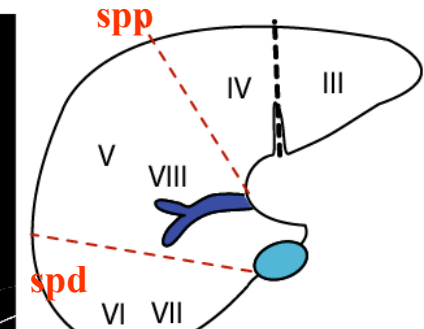
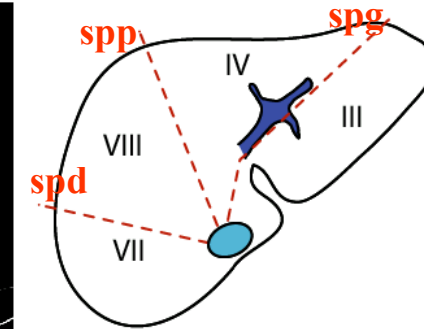
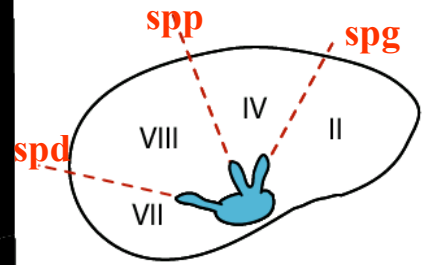
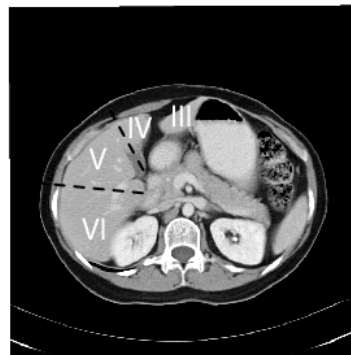
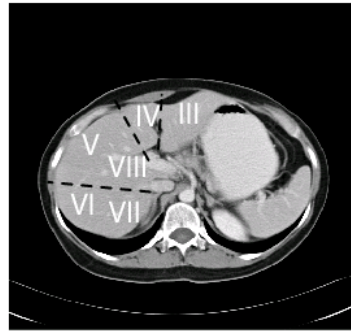
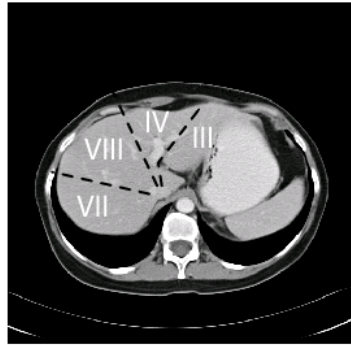
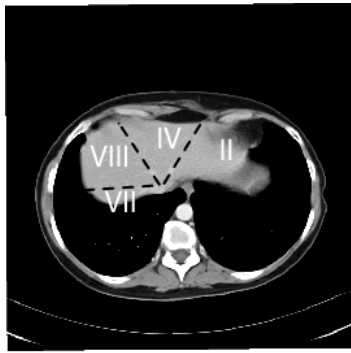


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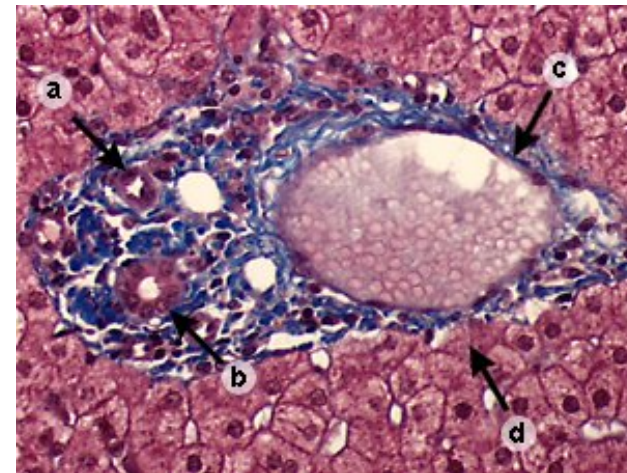
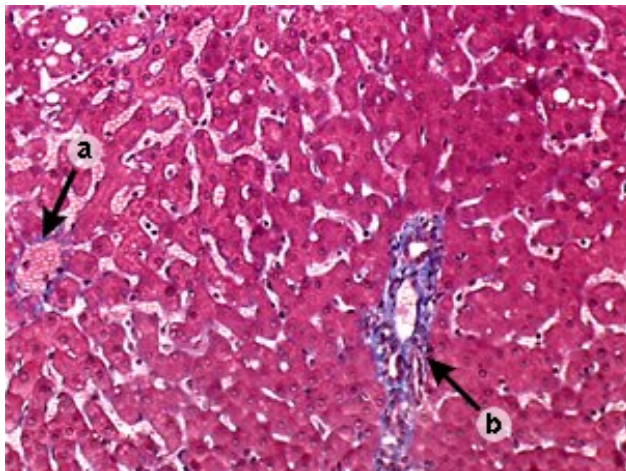
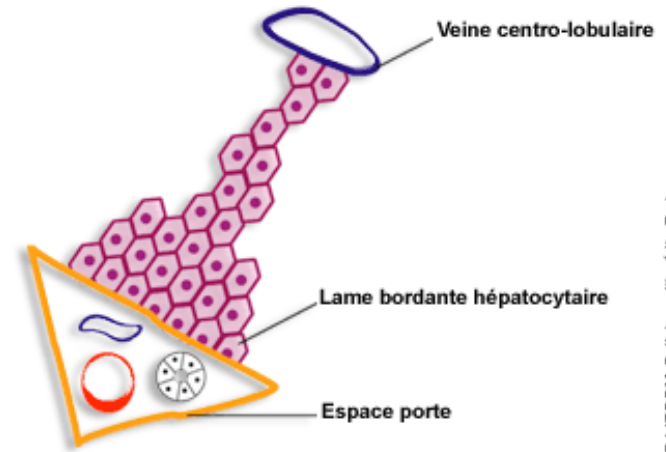
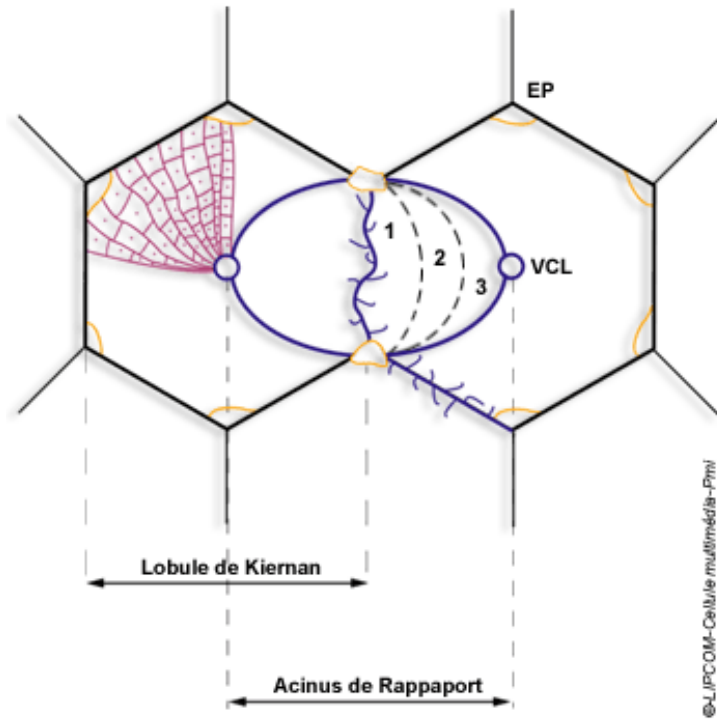


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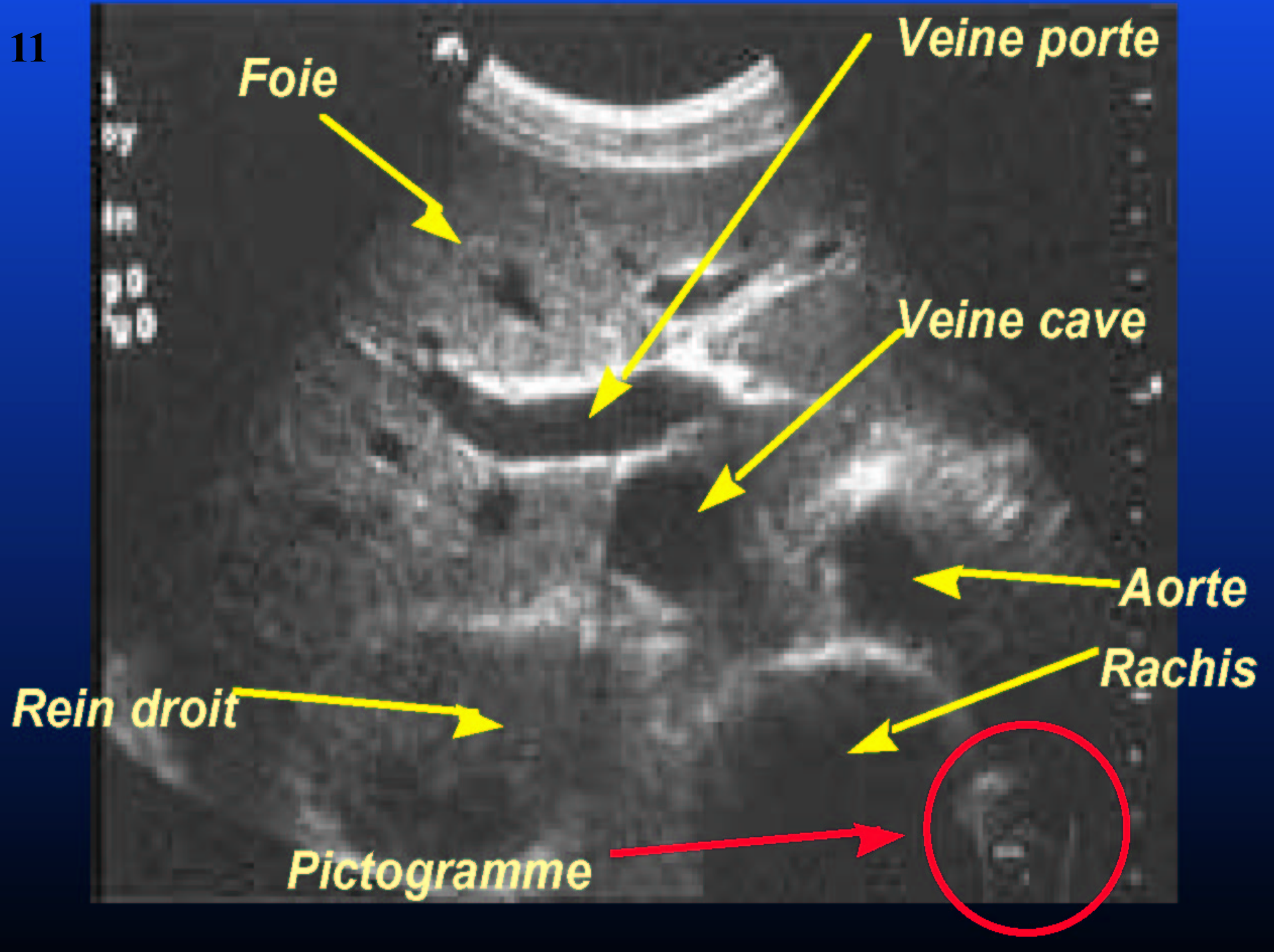


VI VII: S. latéral D  
 VIII V: S. paramédian D  
 IV III: S. paramédian G  
 II: S latéral G

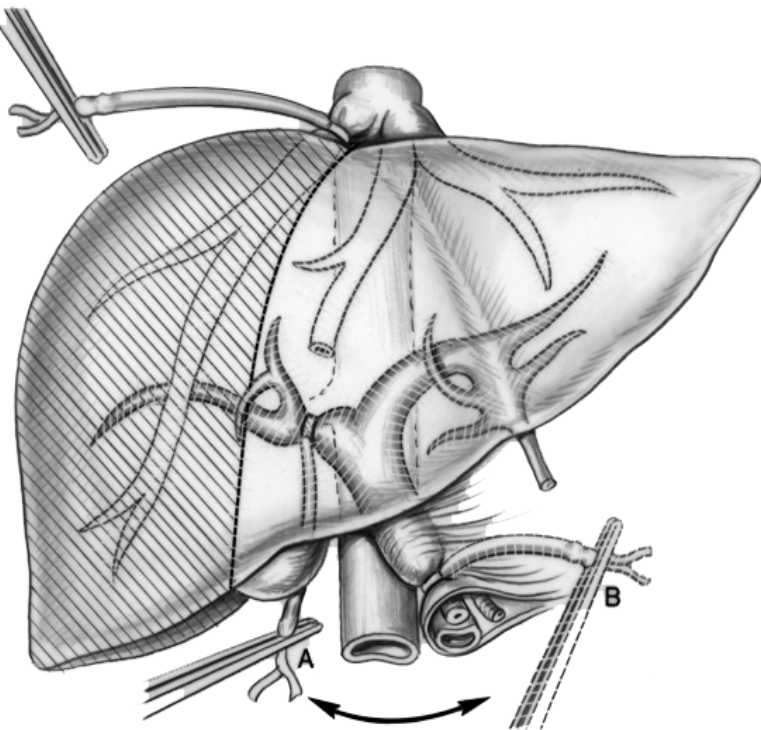


- a) Artériole hépatique
- b) Canal biliaire
- c) Veine porte
- d) Lame bordante hépatocytaire

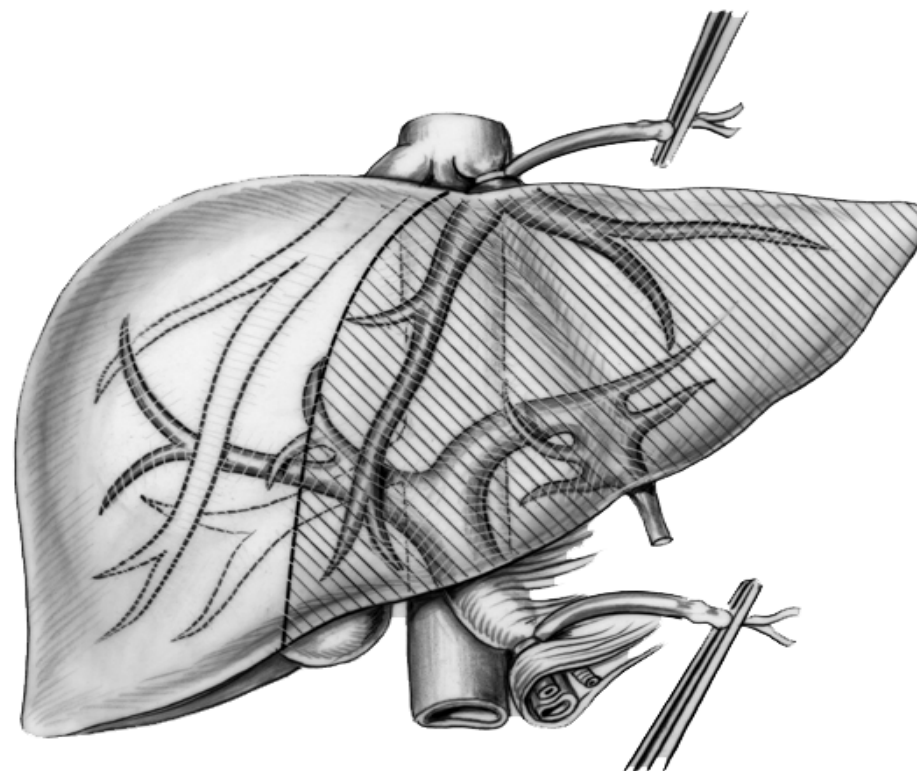
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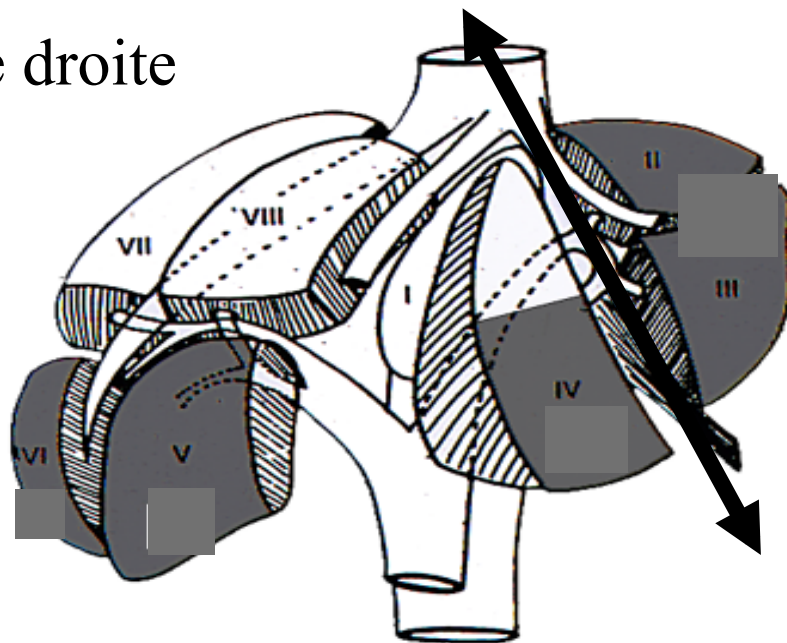
12



Hépatectomie droite



Hépatectomie gauche

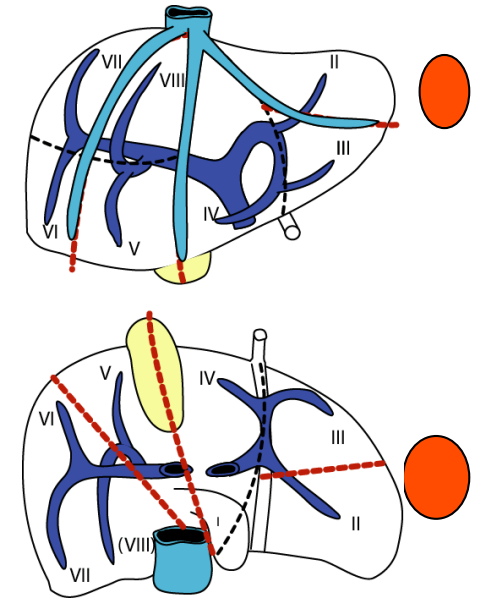
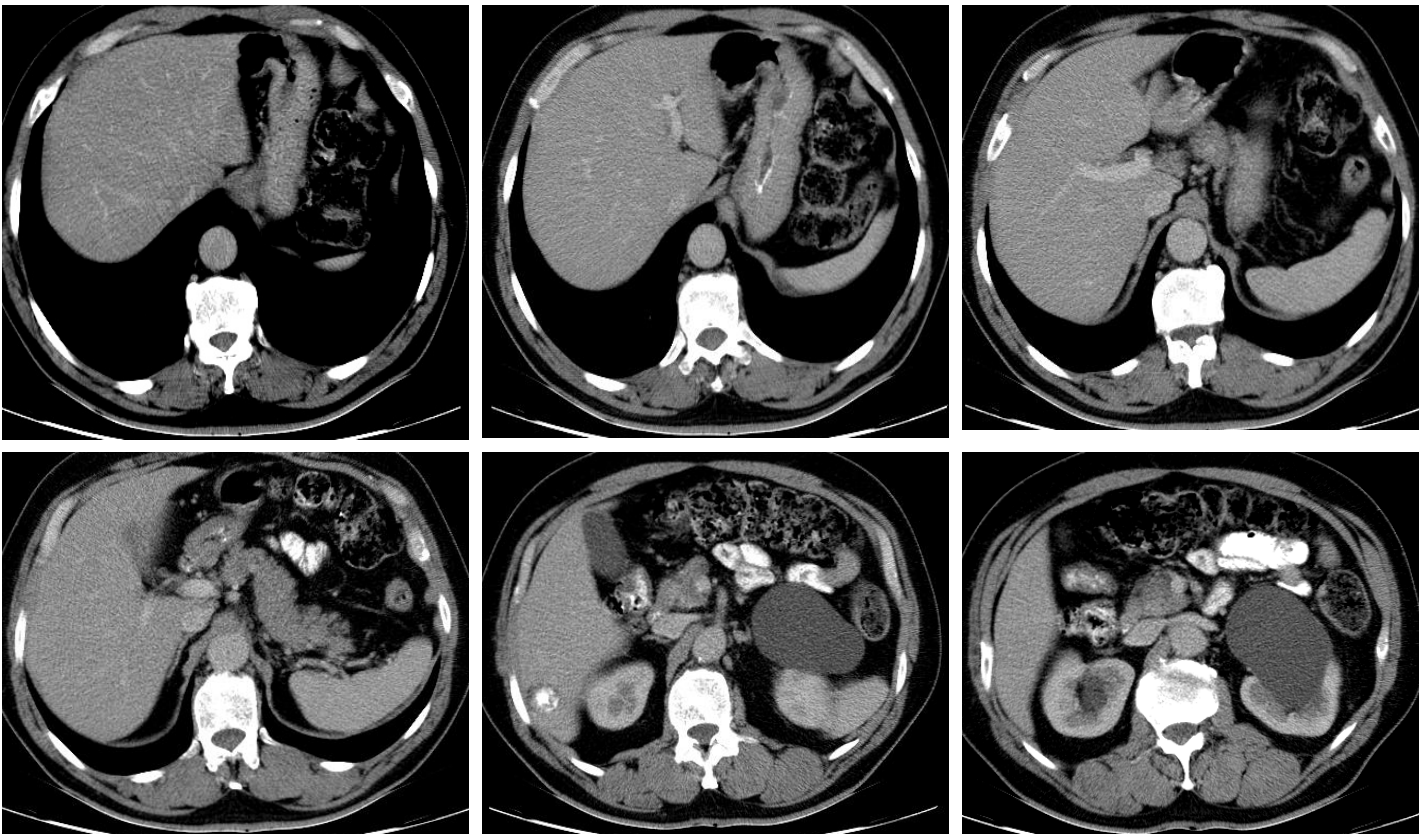


Lobectomie droite

Lobectomie gauche

# EXERCICE





- Sur chaque image scanner, montrez *quand c'est possible*: la veine cave inférieure, les veines hépatiques, la veine porte et les veines portales droite et gauche, la veine splénique, l'artère et la veine mésentérique supérieure, la vésicule biliaire, le sillon ombilical. Identifier les différents secteurs et les 8 segments hépatiques.
- Le scanner met en évidence une image hyperdense dans le foie. Dans quel(s) segment(s) est-elle située? Justifier votre réponse.
- Positionner le cercle rouge sur les schémas à l'endroit où vous pensez que se trouve la tumeur.
- Voyez vous d'autres anomalies sur le scanner?