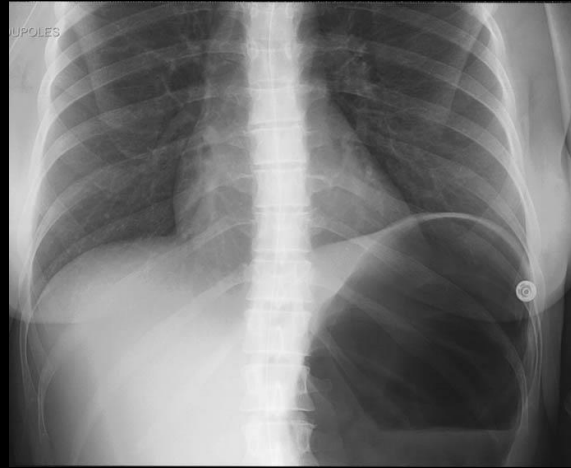


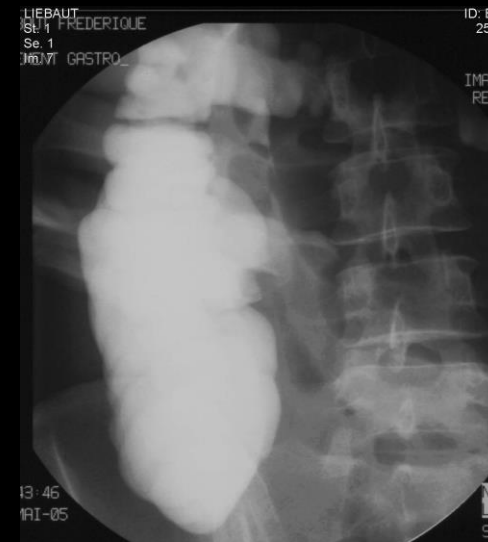
femme 35 ans douleurs épigastriques aiguës récentes , vomissements



station verticale , RD horizontal



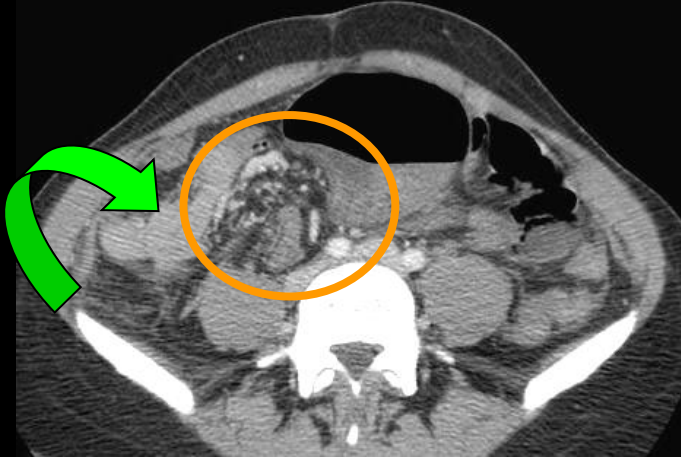
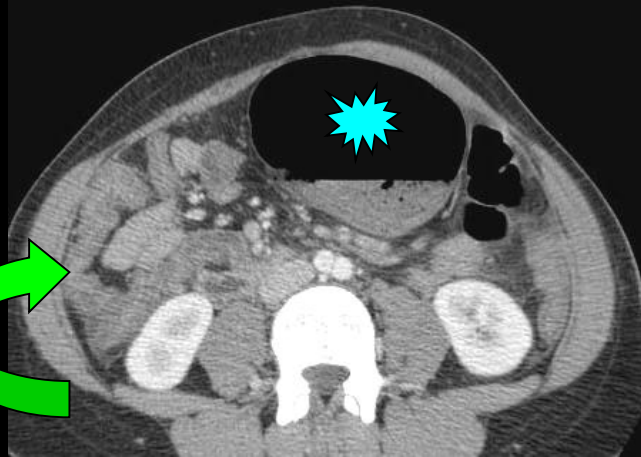
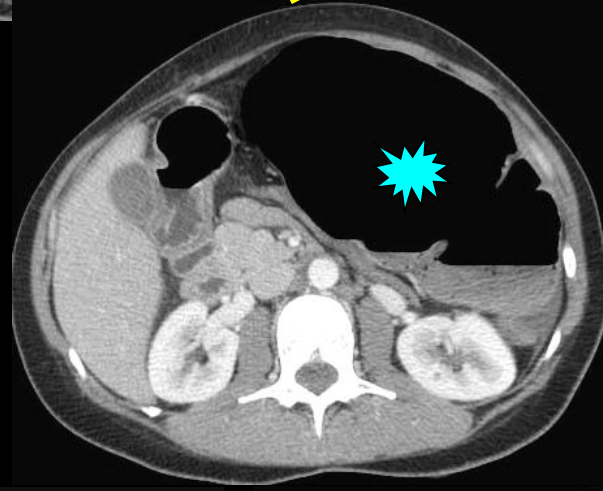
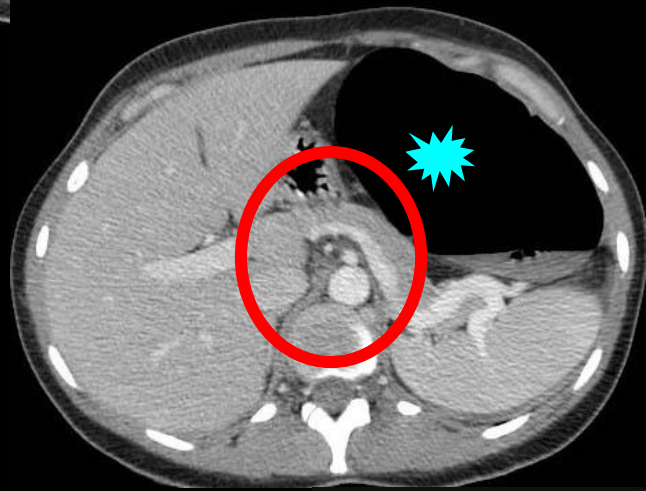
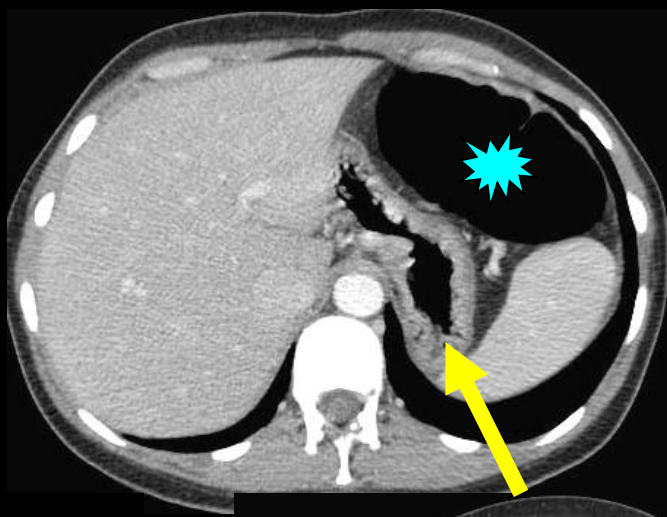
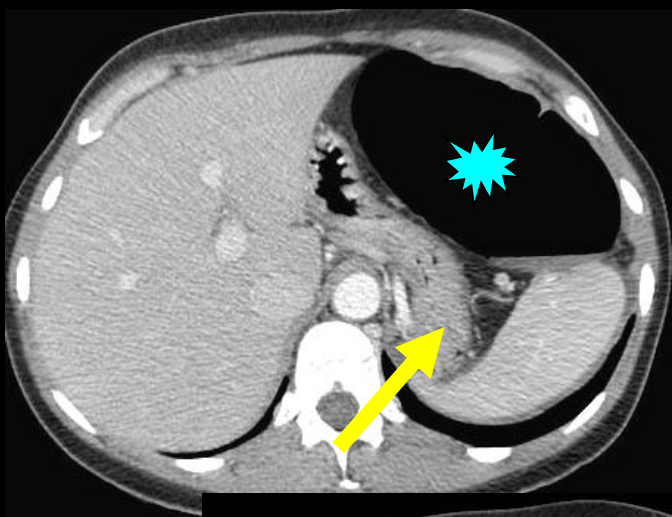
décubitus RD vertical

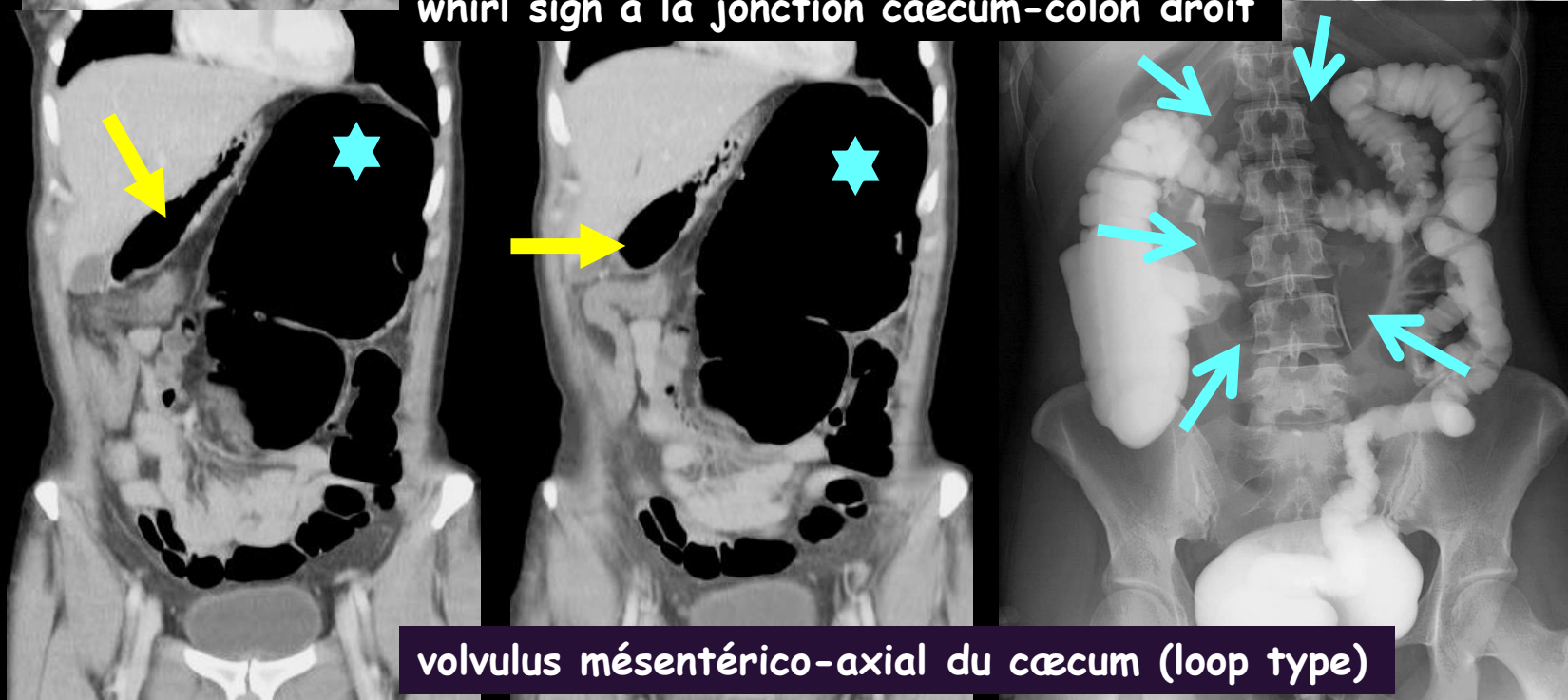
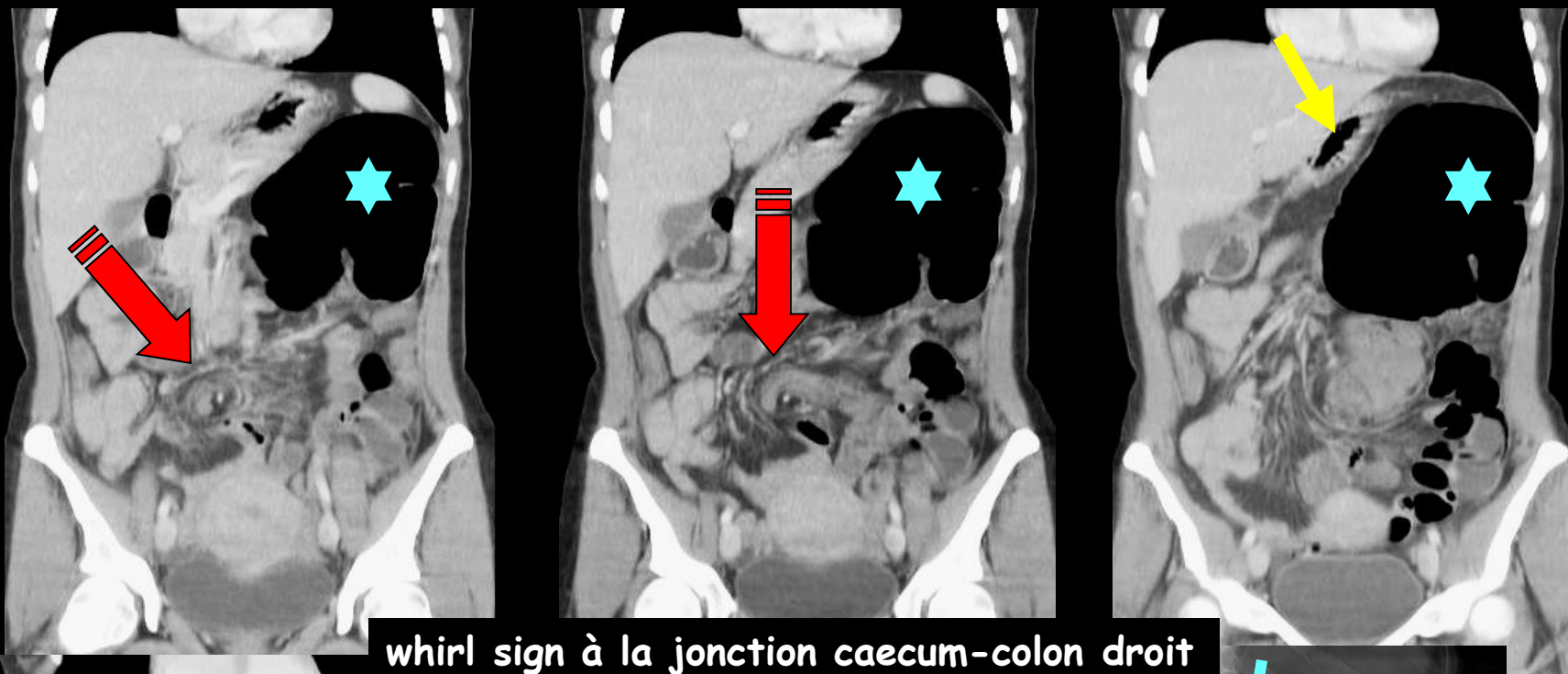


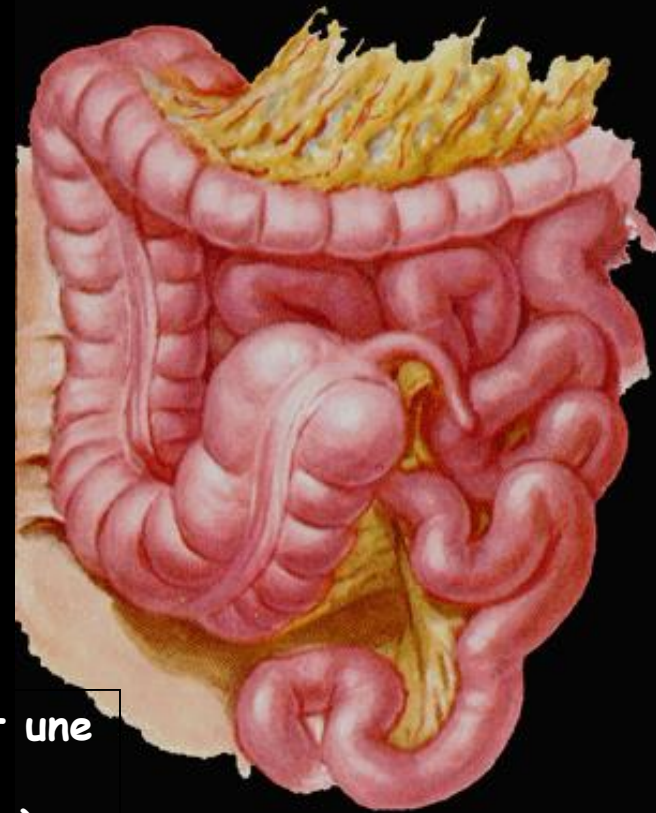
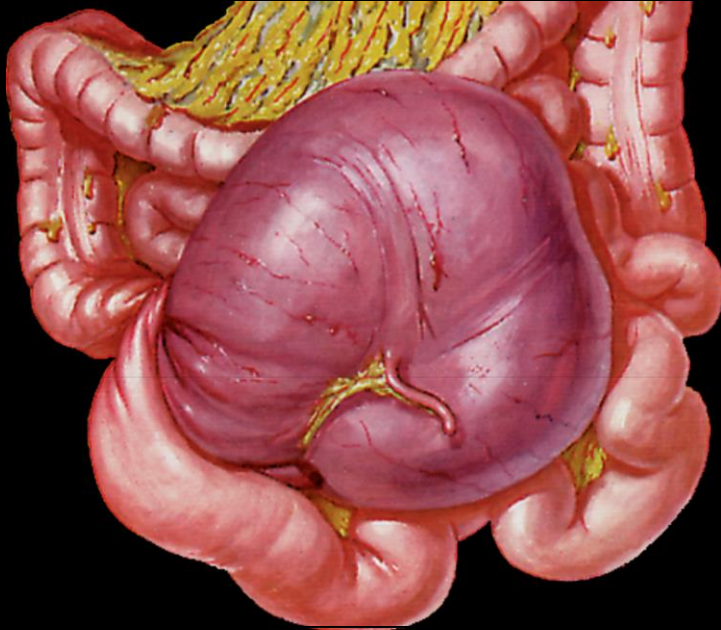
lavement opaque (hydrosolubles iodés) pratiqué quelques jours auparavant

diagnostic









le volvulus **mésentérico-axial** du caecum ($\pm$ du grêle) est une des complications du caeco-ascendant mobile par **défaut d'accolement du fascia de Toldt droit** (présente chez 10 à 22 % des adultes)

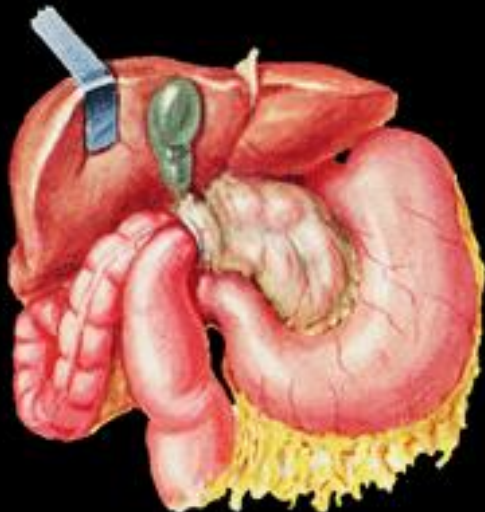
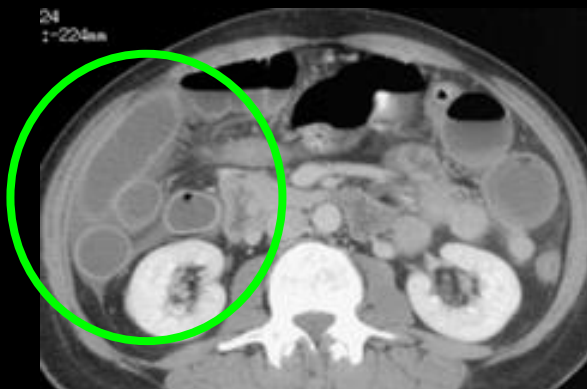
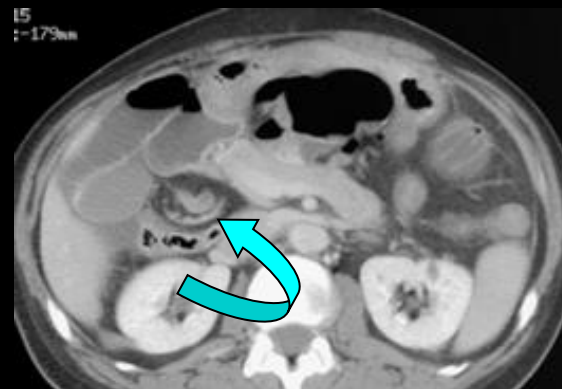
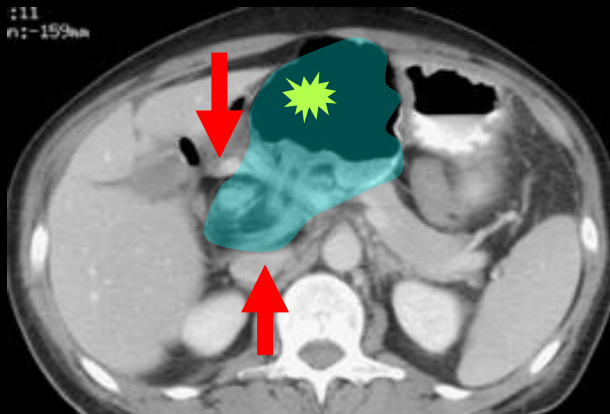
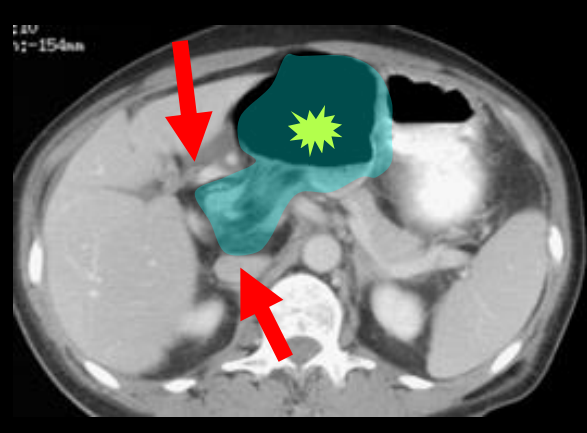
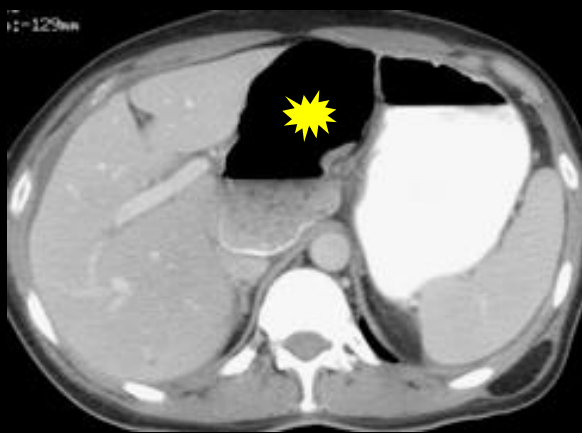
pouvez vous en citer d'autres



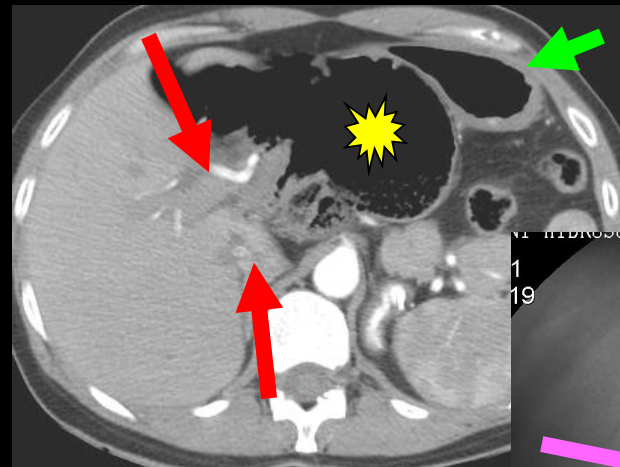
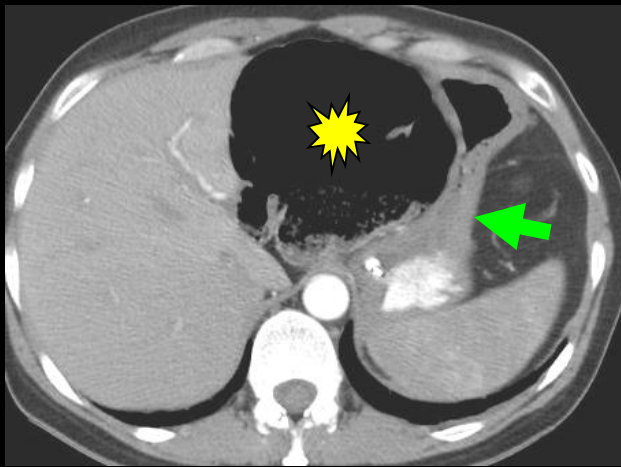
-**appendicite** **mésocoelique**

-**hernie** du hiatus de Winslow à contenu **iléo-colique** (hernie de Blandin)

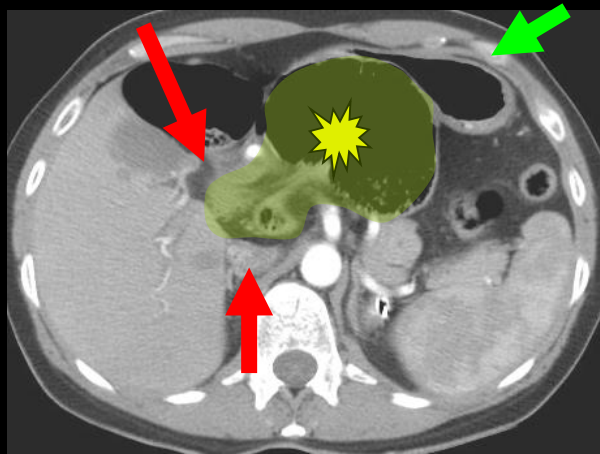
-hernie de Morgagni à contenu gastrique et iléo-colique



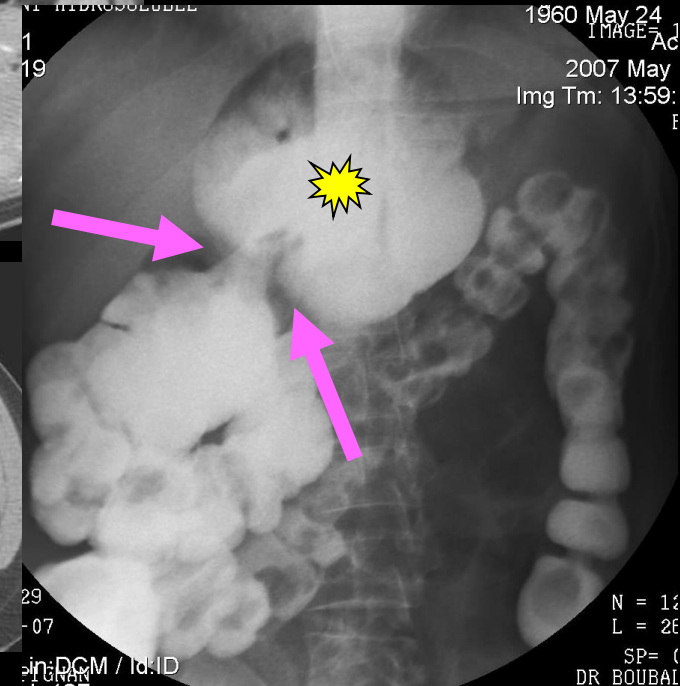
hernie du foramen omental (hiatus de Winslow), à contenu caecal
hernie de Blandin



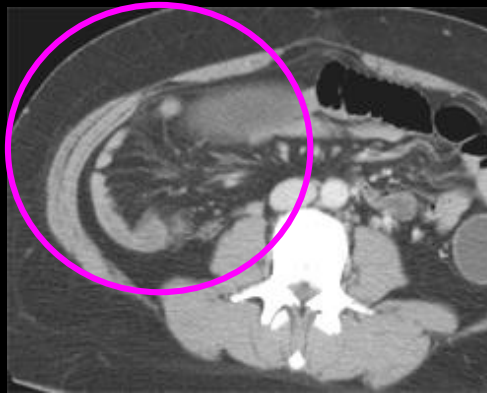
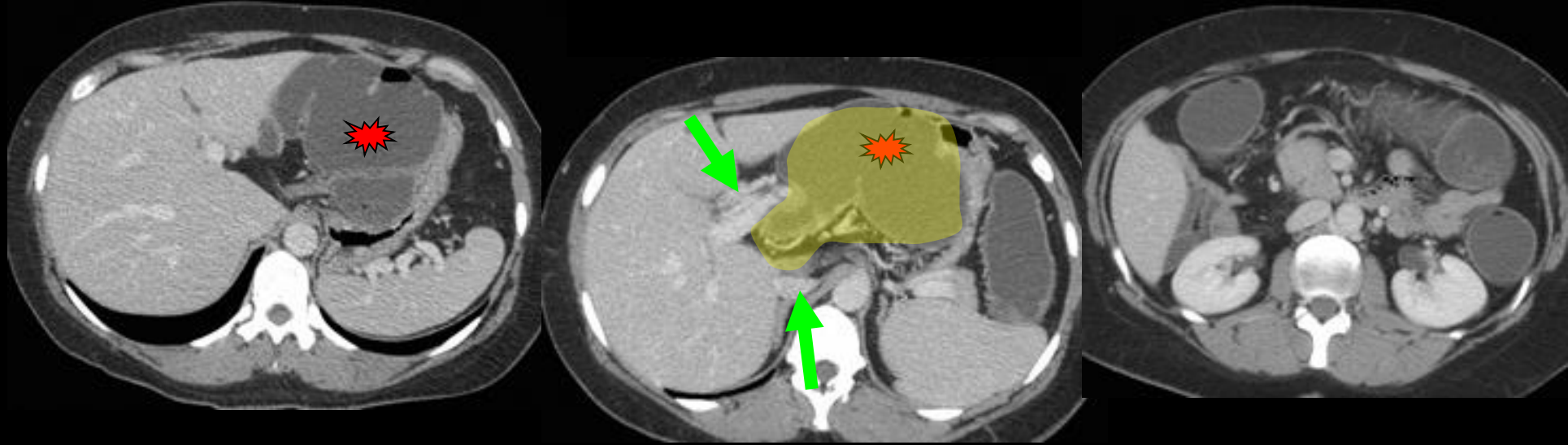
Obs. JL Bertrand CH Perpignan



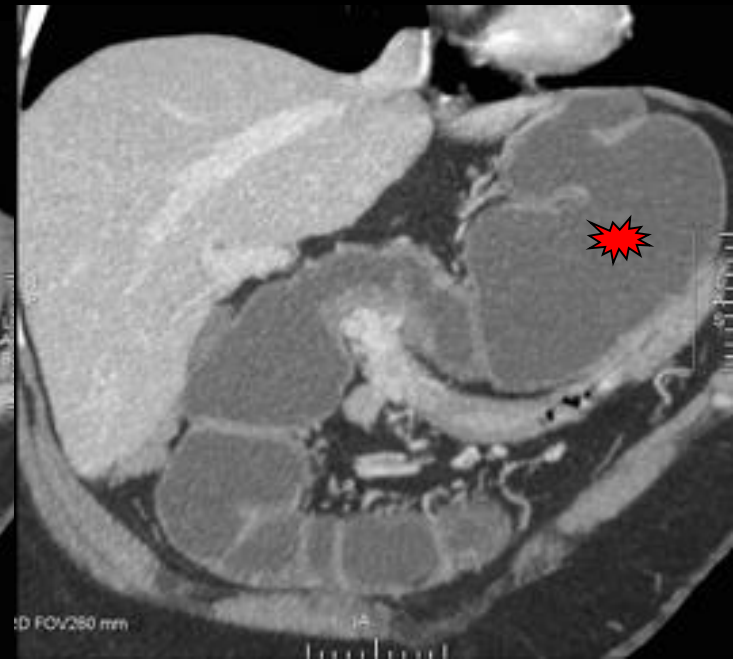
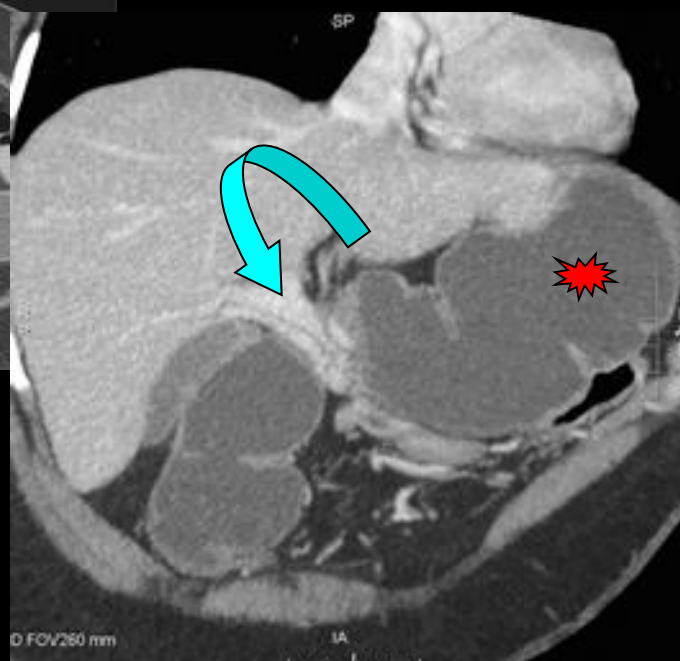
femme 47 ans



hernie du foramen omental
(hiatus de Winslow) ,à contenu
caecal ; hernie de Blandin

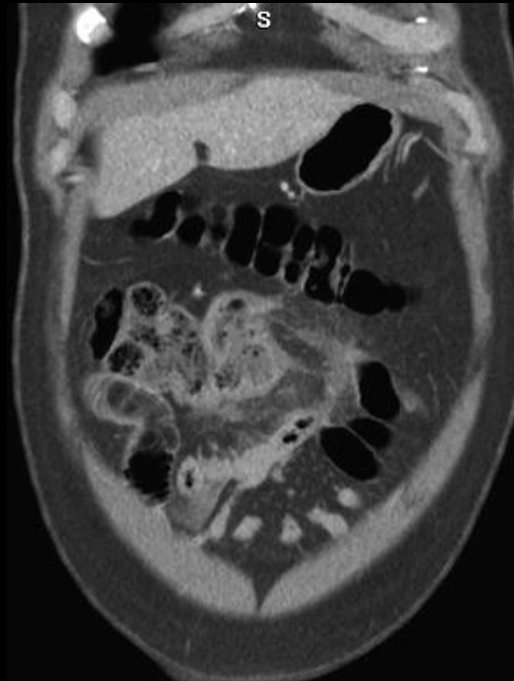
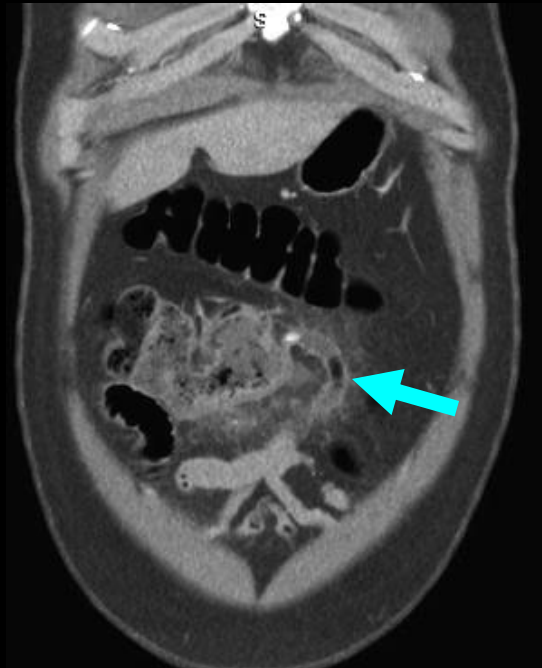
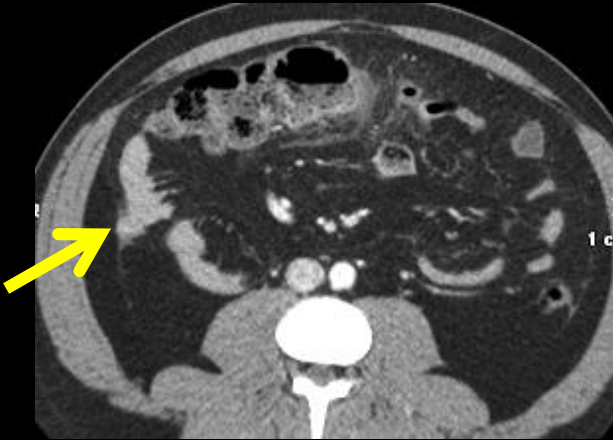


femme 35 ans
colo CT à l'eau



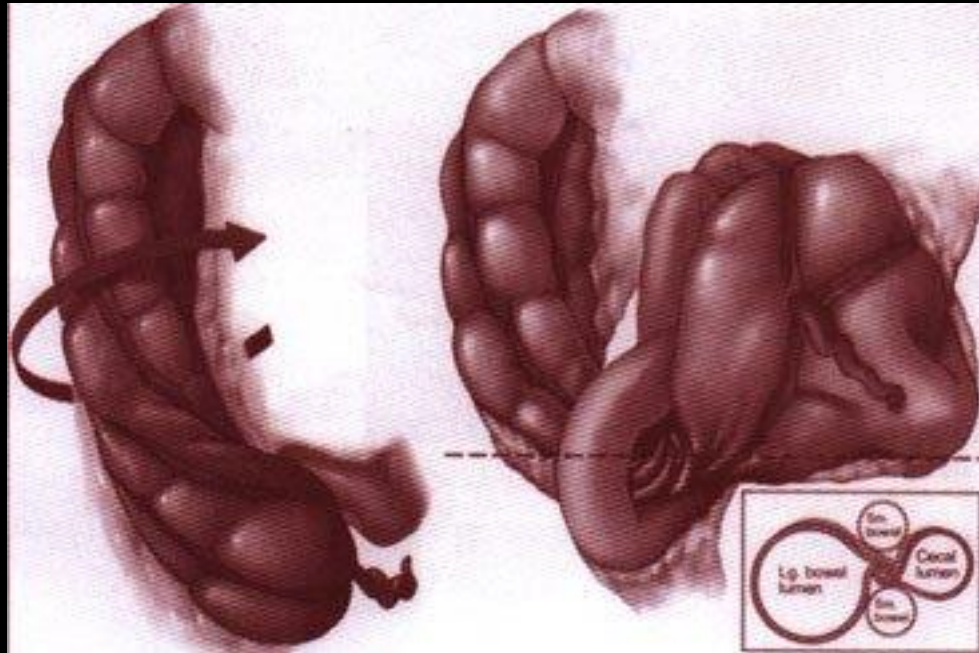
hernie du foramen omental (hiatus de Winslow) à contenu caecal (hernie de Blandin)
+ déhiscence du petit omentum (hernie du petit omentum)

homme 43 ans ;douleurs épigastriques fébriles , vomissements ,diarrhée .



appendicite méso coeliaque sur
caecum mobile par défaut
d'accolement du fascia de
Toldt droit

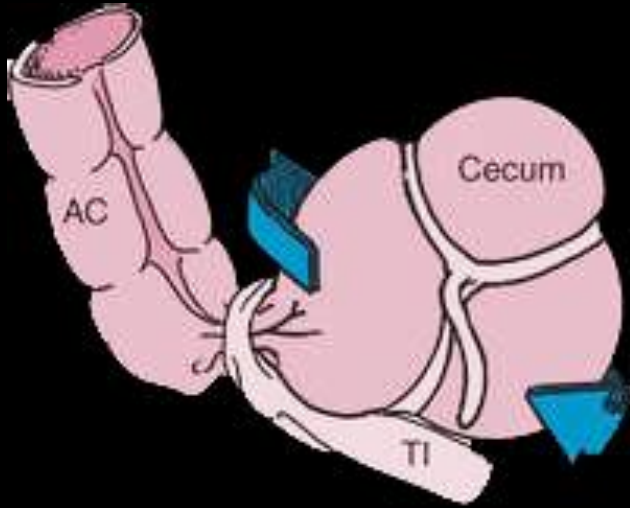
volvulus caecal
organo axial



volvulus caecal
mésentérico
axial

on décrit 3 types de volvulus du caecum :

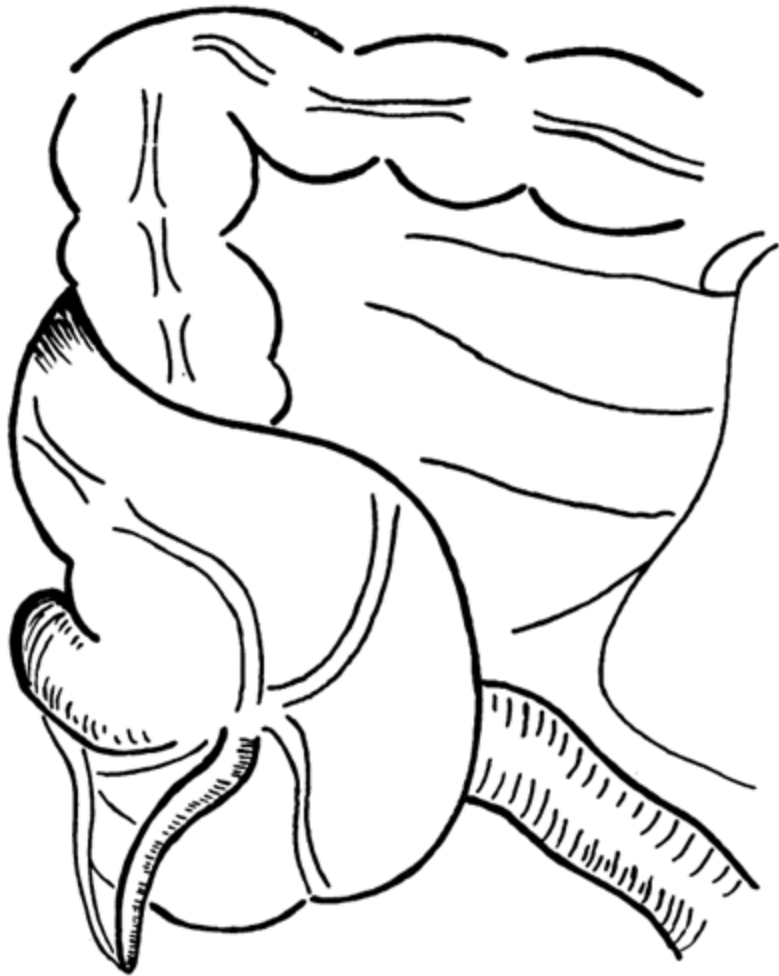
- le type mésentérico-axial concerne le cæcum $\pm$ du grêle ; il amène le caecum dans l'hypochondre G ou dans la région mésocoeliale ;
- le type organo-axial laisse le caecum dans la FID
- la plicature caecale s'effectue dans un plan sagittal , d'arrière en avant



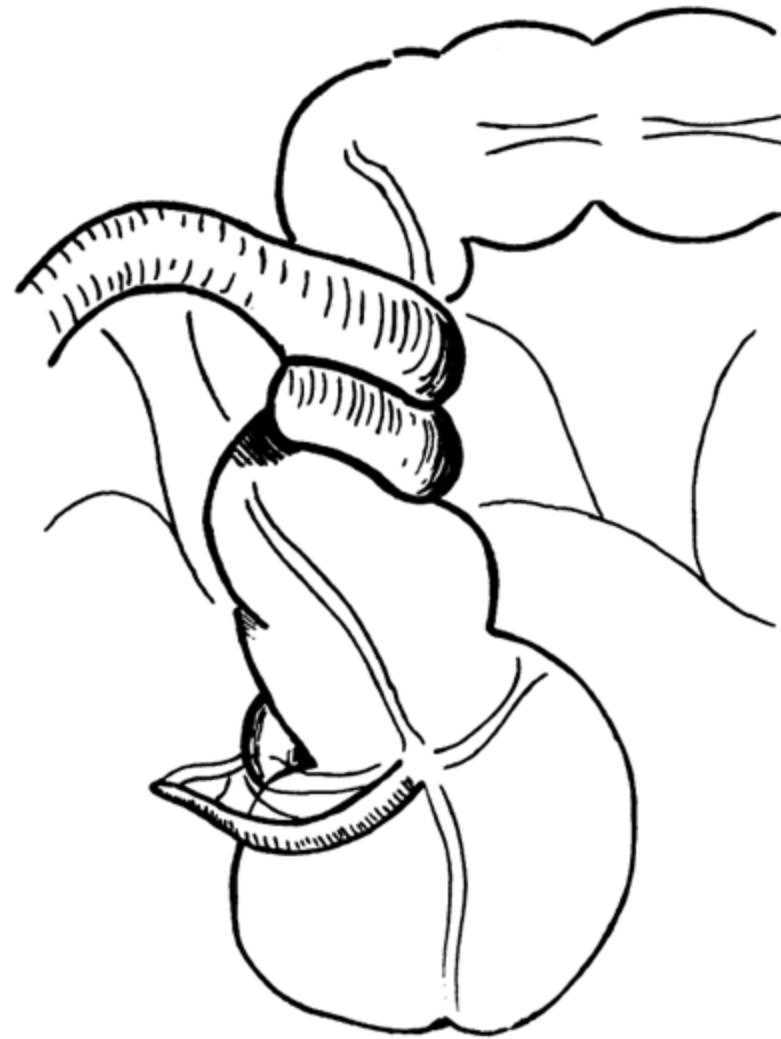
volvulus caecal
mésentérico
axial

loop type

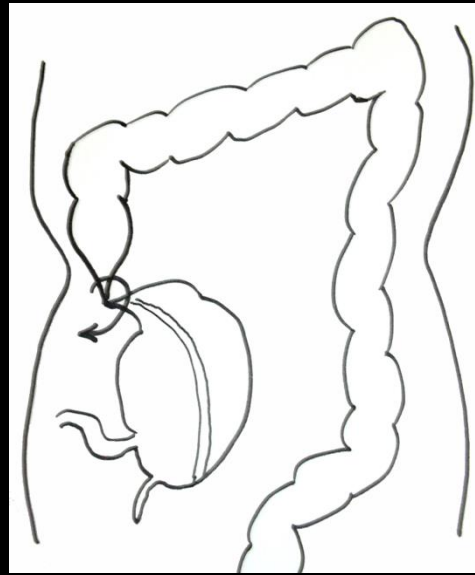
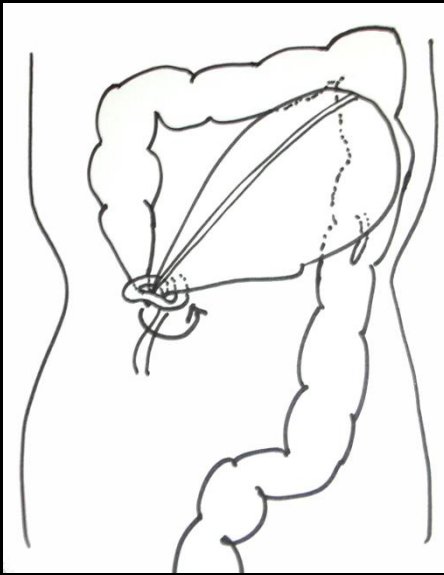
le plus fréquent



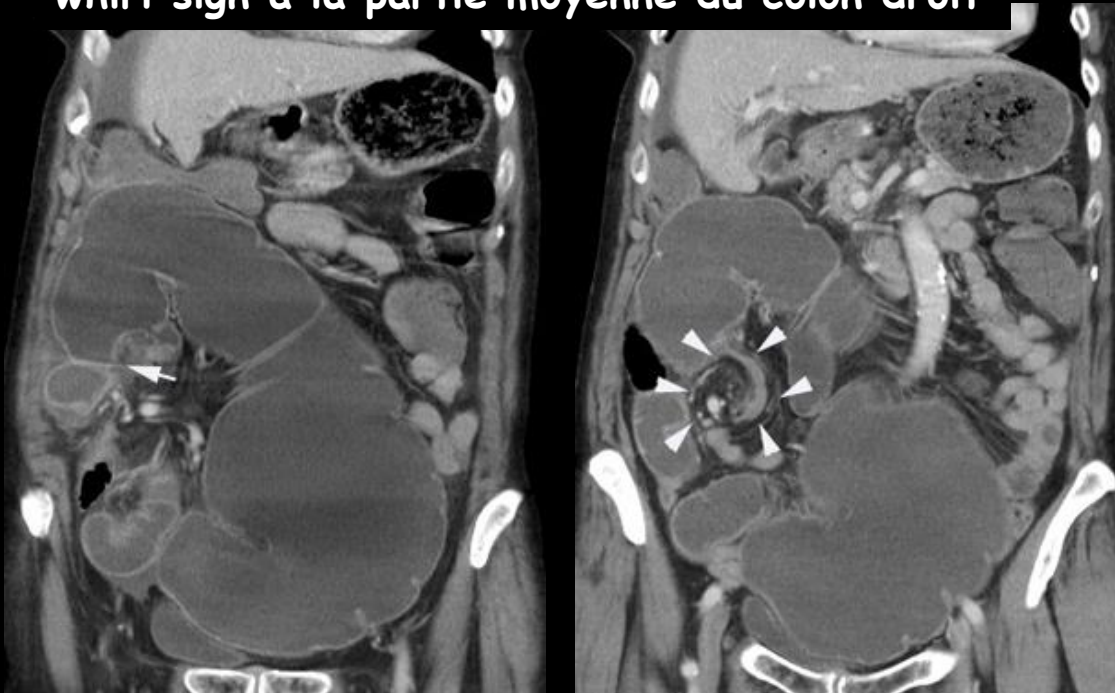
Axial rotation (uncommon).



'Loop' type (commonest).

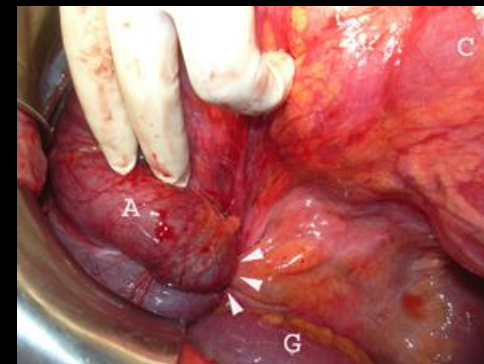
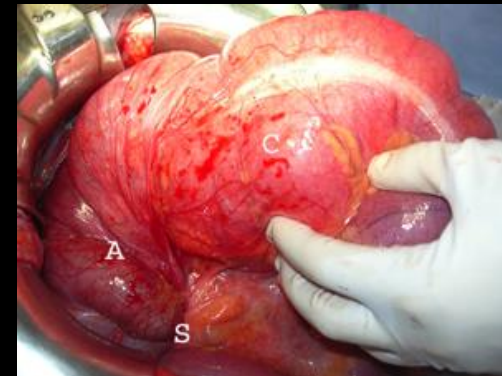


whirl sign à la partie moyenne du colon droit



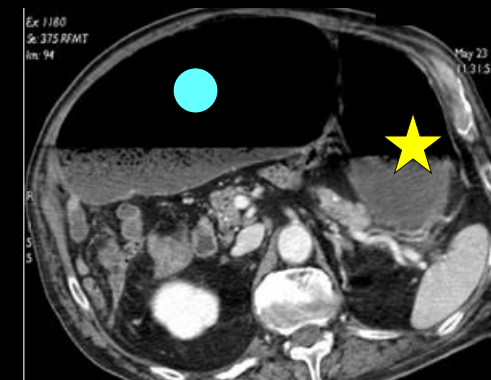
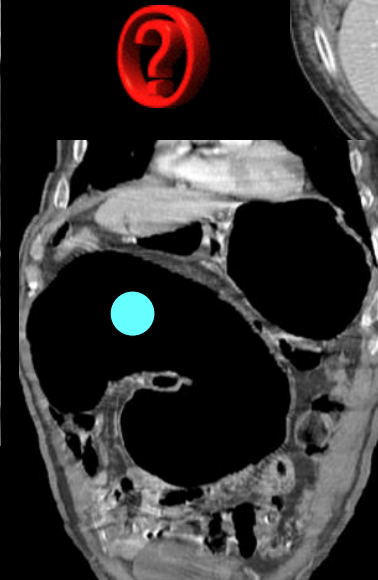
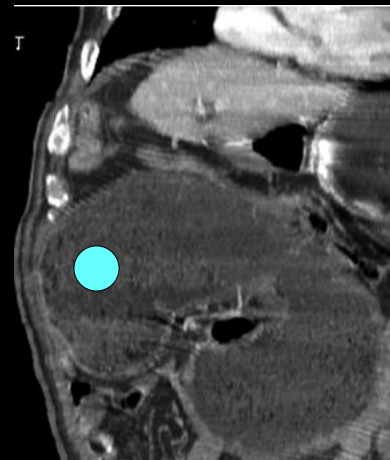
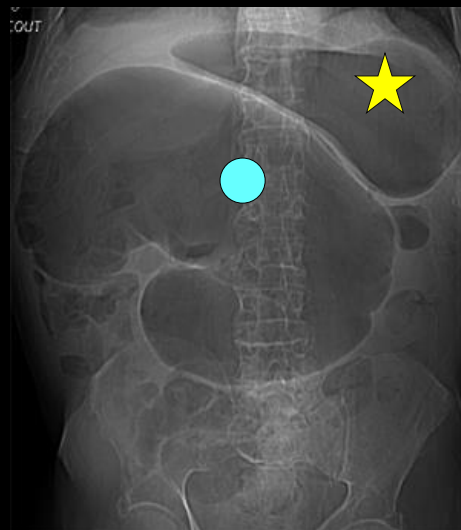
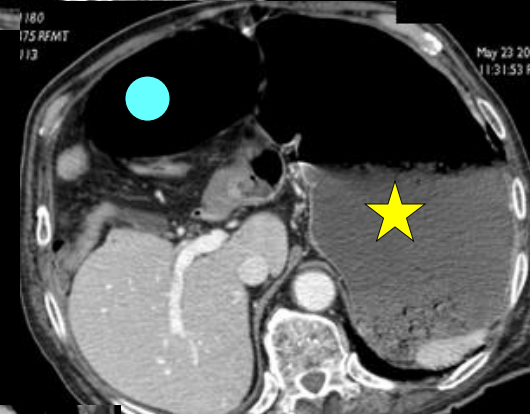
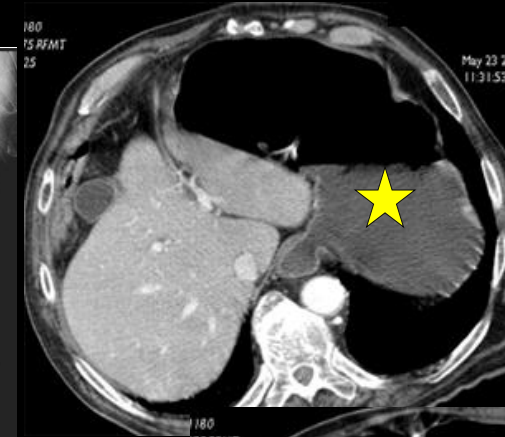
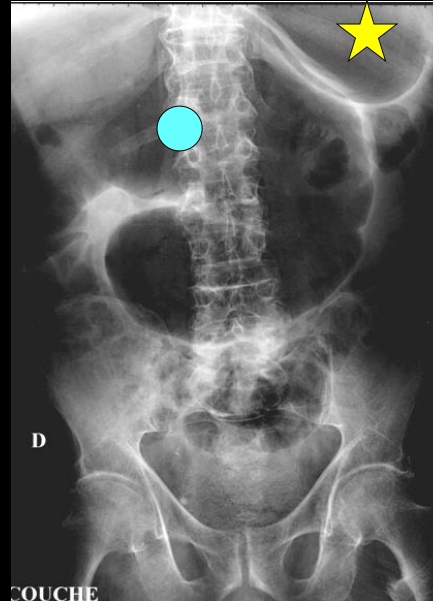
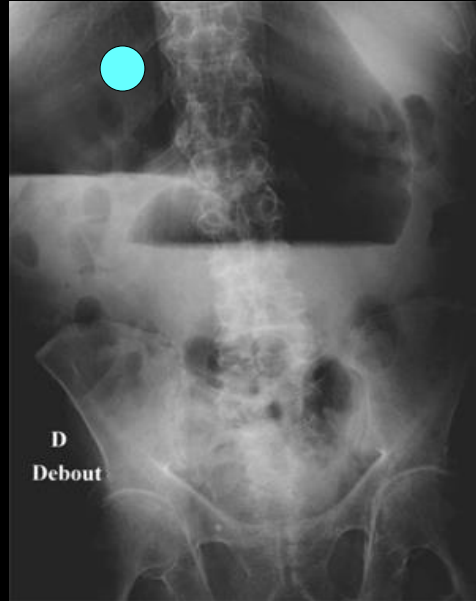
obs. Dr LE chirurgien , Montargis

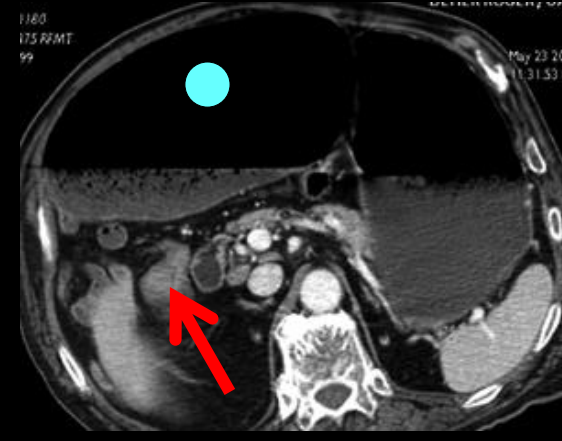
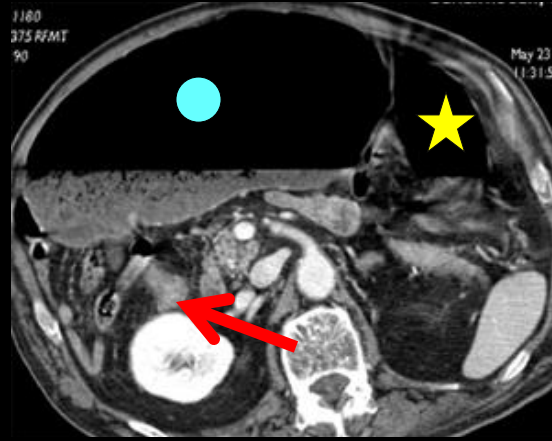
PLE@ch-montargis.fr



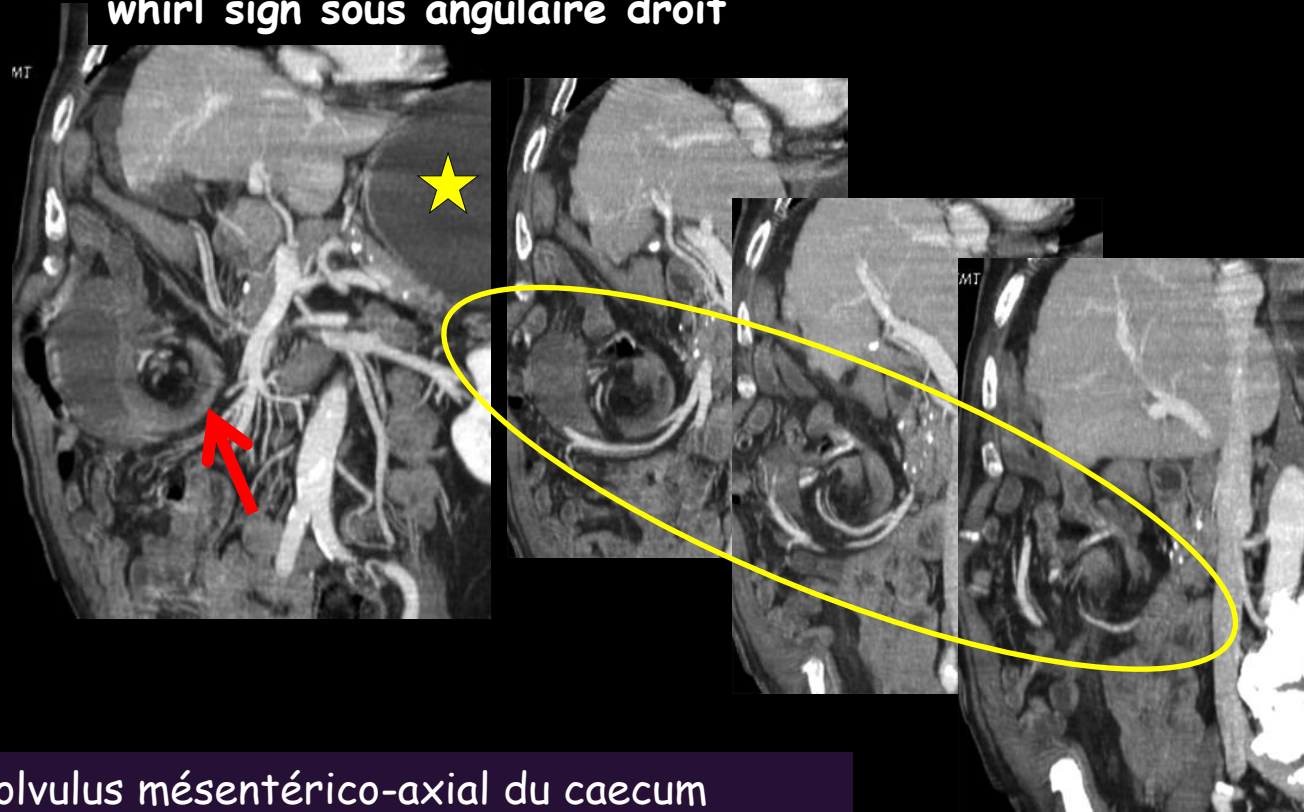
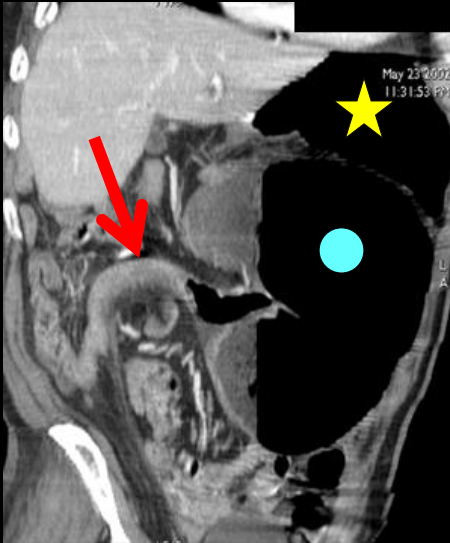
volvulus méésentérico-axial du
caecum

homme 70 ans douleurs abdominales depuis 15 jours ; météorisme abdominal ; orifices herniaires libres



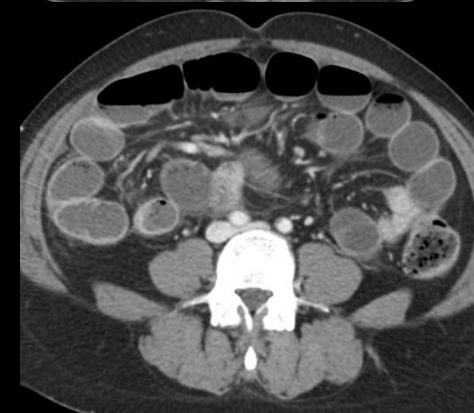
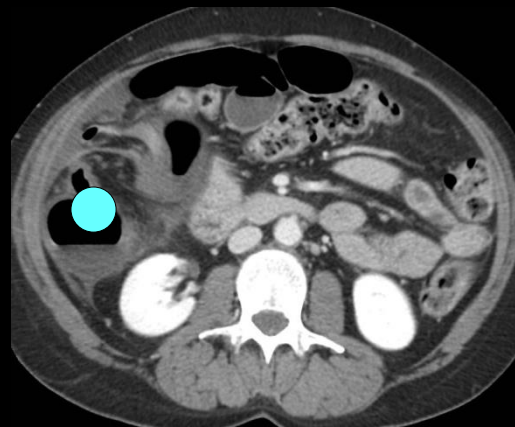
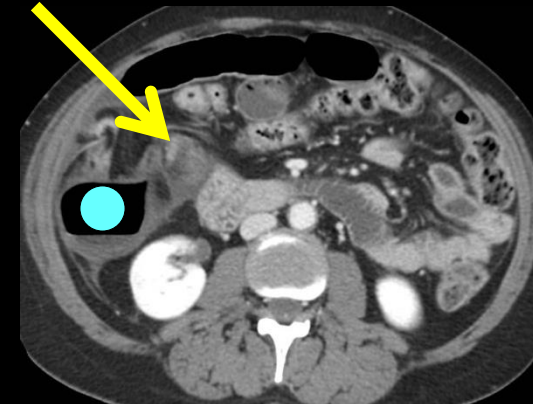
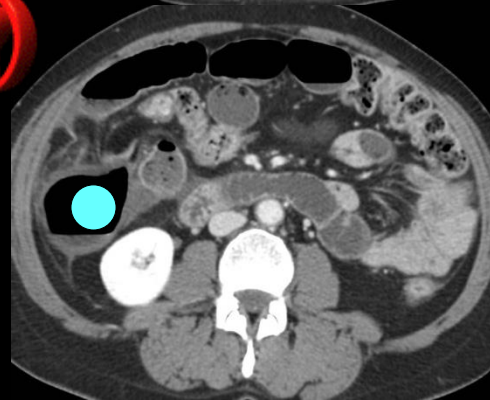
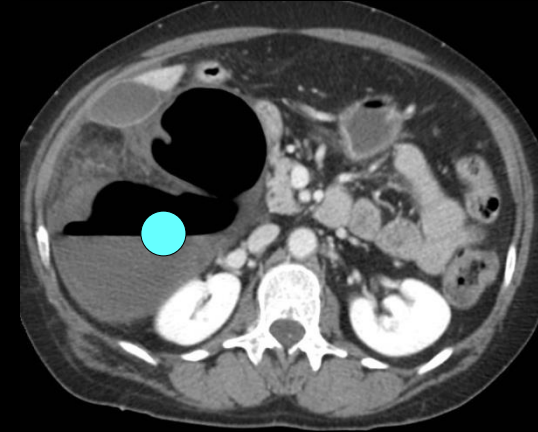
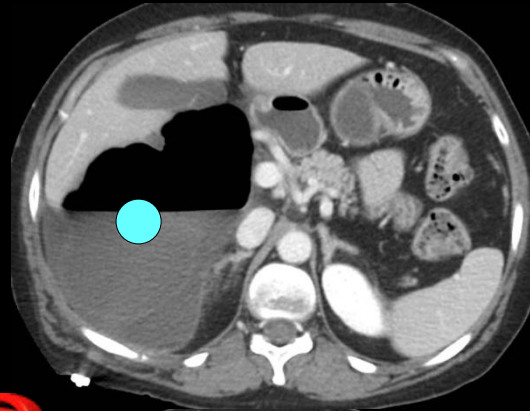


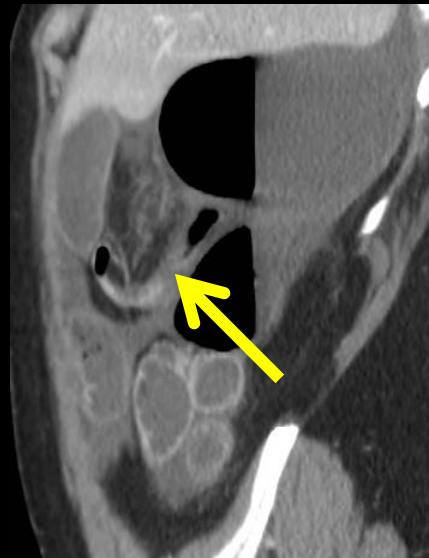
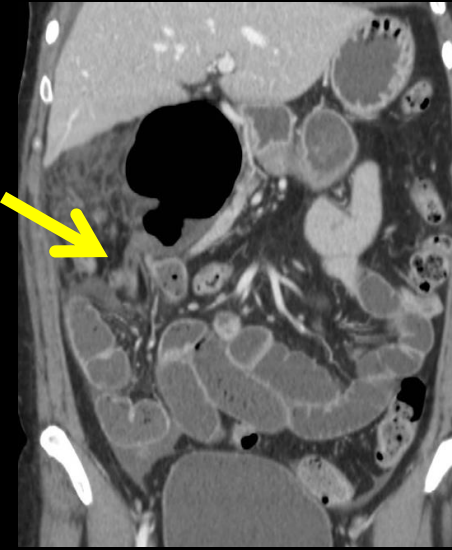
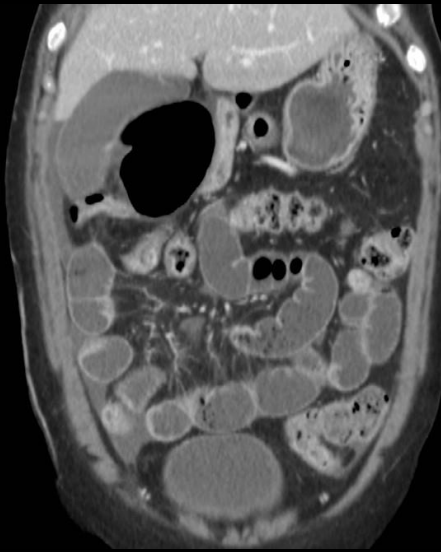
whirl sign sous angulaire droit



volvulus mésentérico-axial du caecum

femme 43 ans , douleurs abdominales aiguës insomniantes et arrêt des matières et des gaz depuis 48 heures ; intoxication éthylique chronique



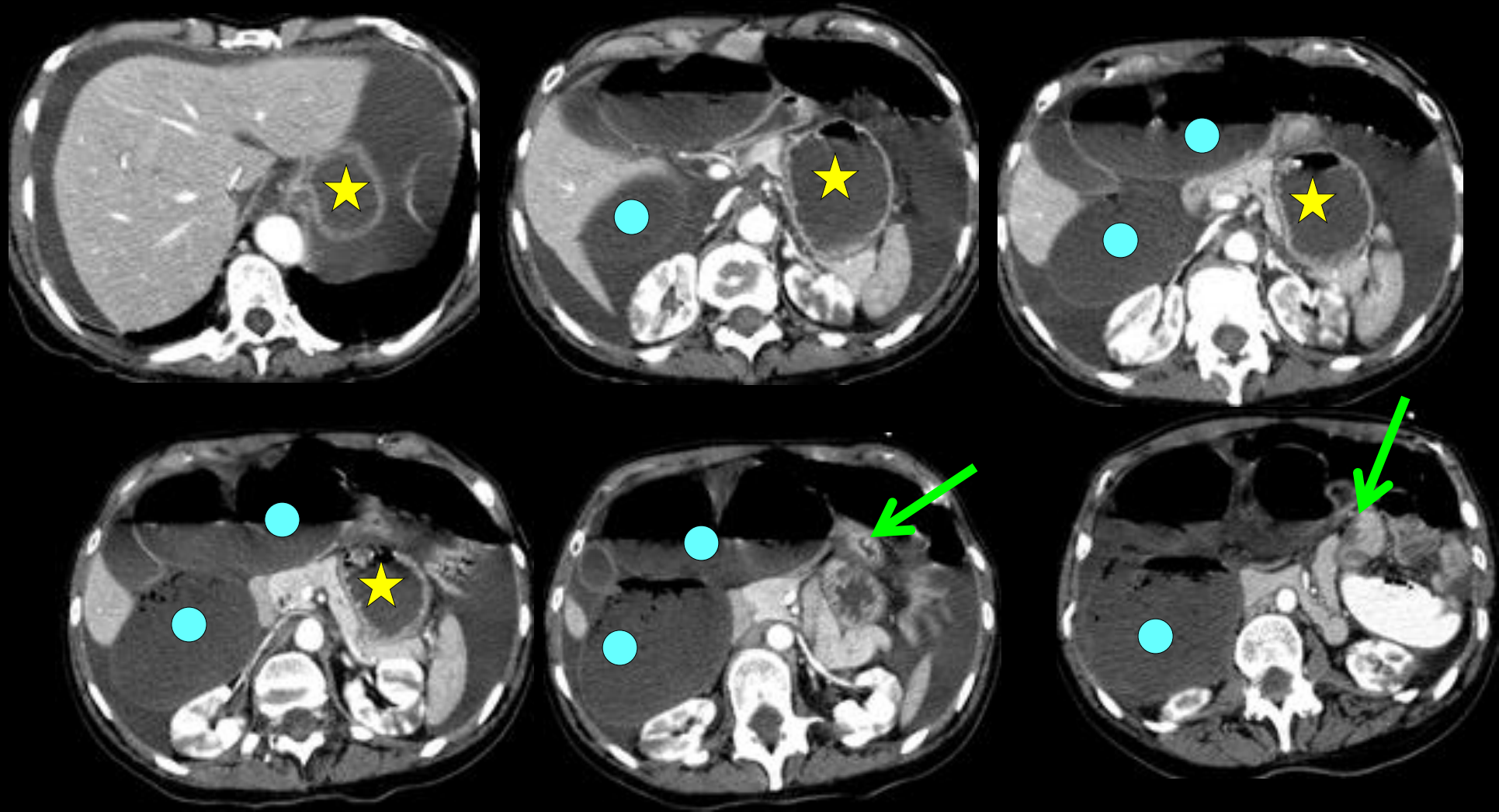


whirl sign sous angulaire droit

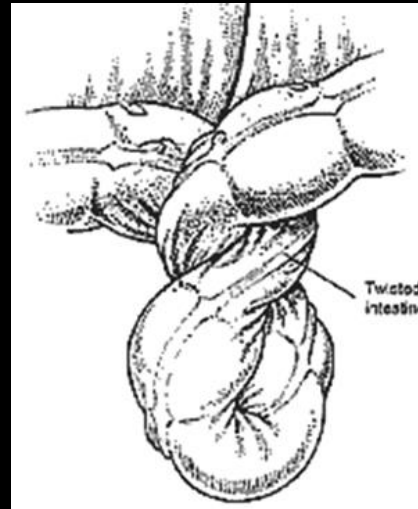
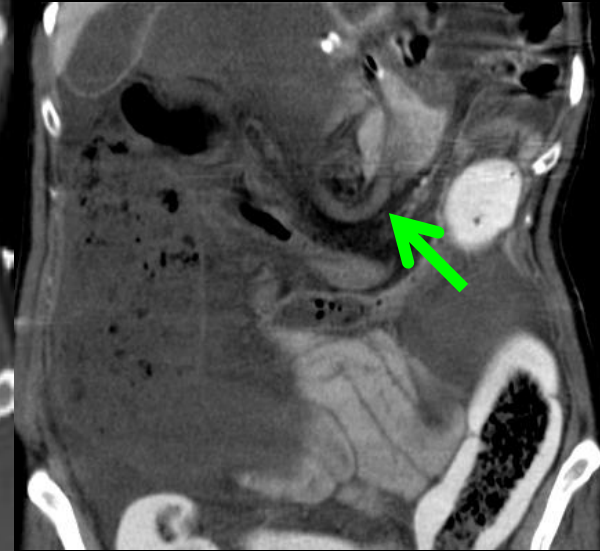
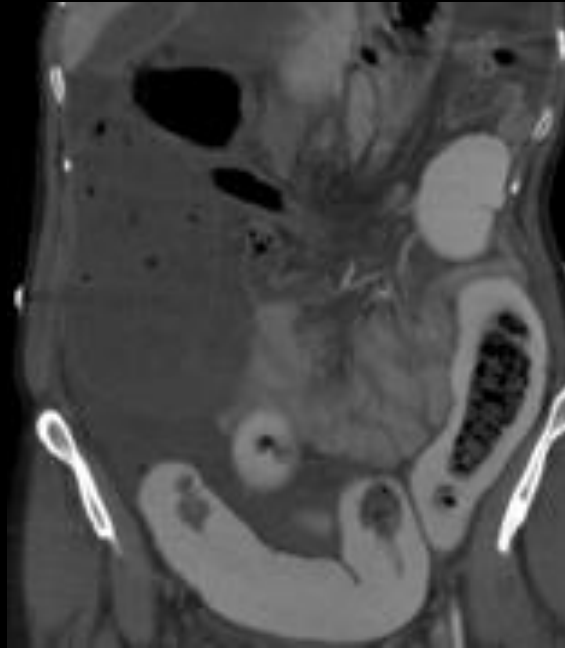
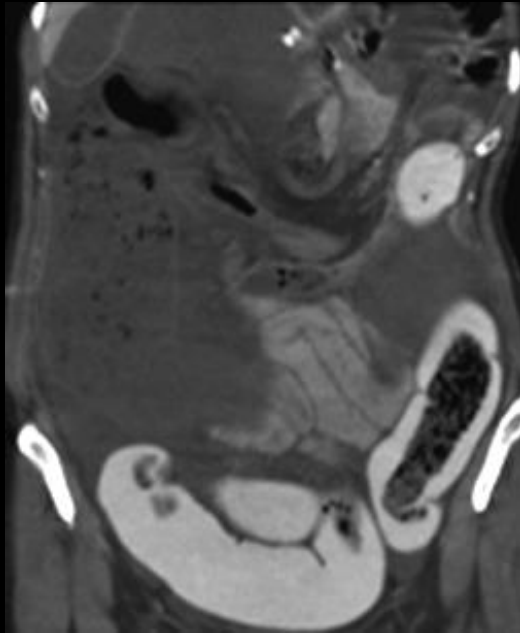
volvulus mésentérico-axial du caecum

femme 59 ans , constipée chronique , parkinsonienne ; syndrome abdominal
hyperalgique à début brutal avec choc .

obs. M. Zins St Joseph Paris



whirl sign dans la moitié gauche du colon transverse



volvulus mésentérico-axial du colon transverse

Obs. Marc Zins
Hôpital St Joseph
Paris

take home message

-le volvulus du caecum est une pathologie non exceptionnelle du sujet d'âge moyen. Il implique une mobilité anormale du caeco-ascendant **par défaut d'accolement plus ou moins étendu du fascia de Toldt droit**

-2 types ont été décrits de longue date:

- .le volvulus **mésentérico axial** ou "loop type", le plus fréquent

- .le volvulus **organo axial**

-parmi les autres anomalies liées à un défaut d'accolement du fascia de Toldt droit ,on retiendra:

- .les appendicites mésocoeliques

- .les **hernies du hiatus de Winslow** (foramen omental) , à contenu iléo-colique (hernies de Blandin)

