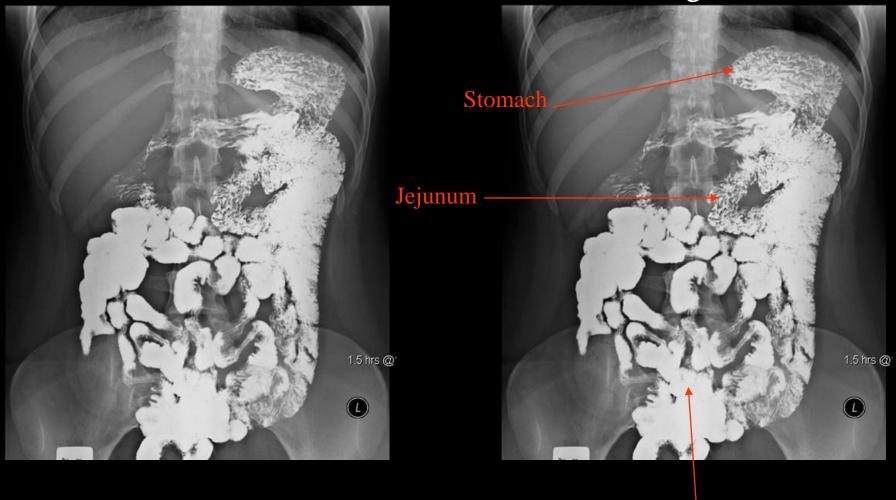


Air in Rectum

Plain Film Abdomen: Large Bowel

### GI Series: Small Bowel Follow-Through

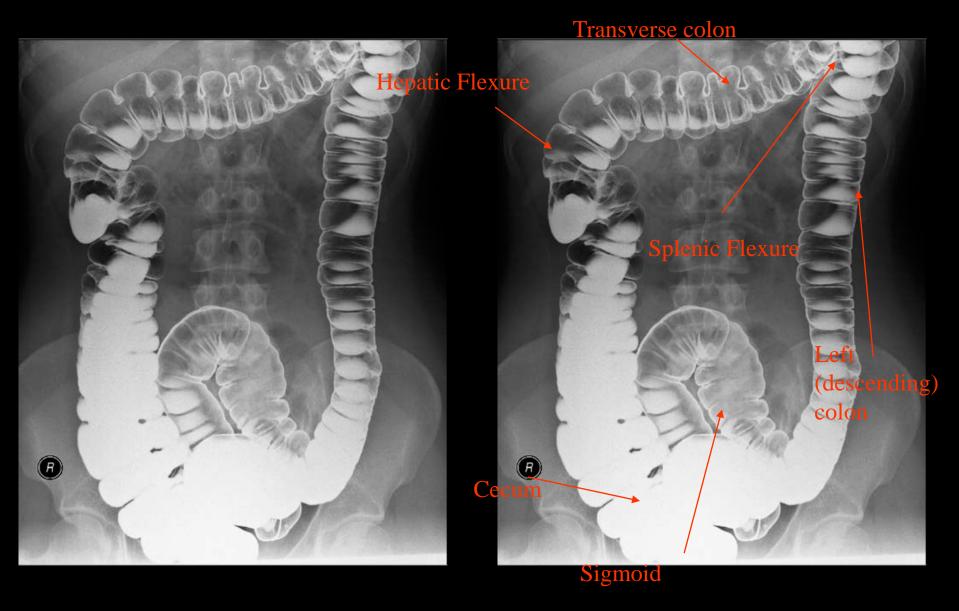


Ileum



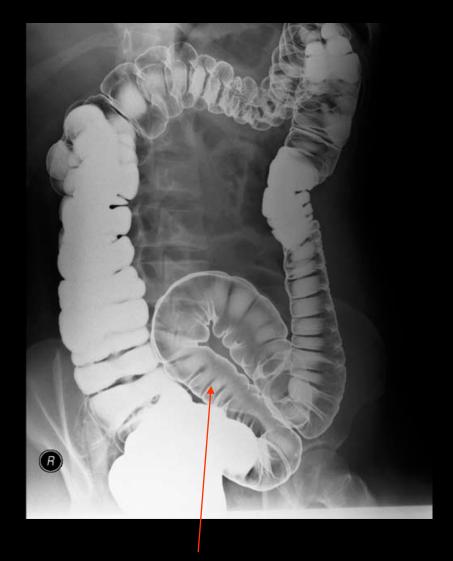


GI Series: Small Bowel Follow-Through



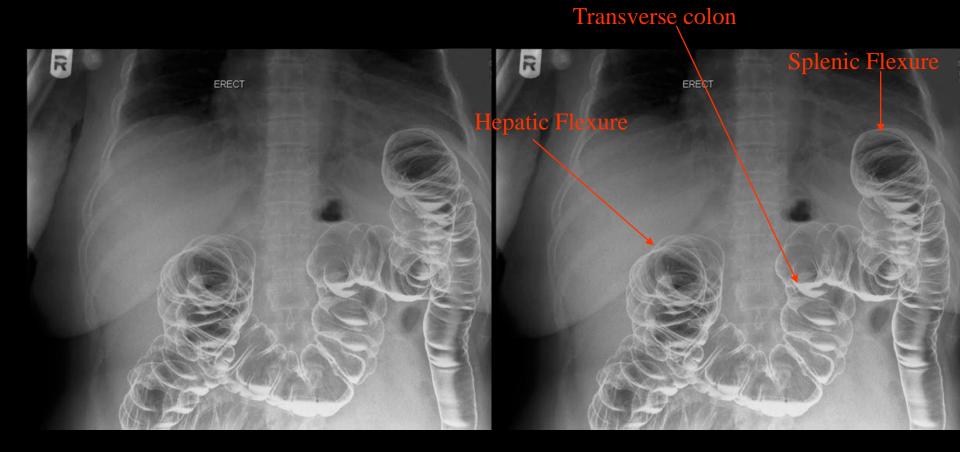
GI: Double Contrast Barium Enema



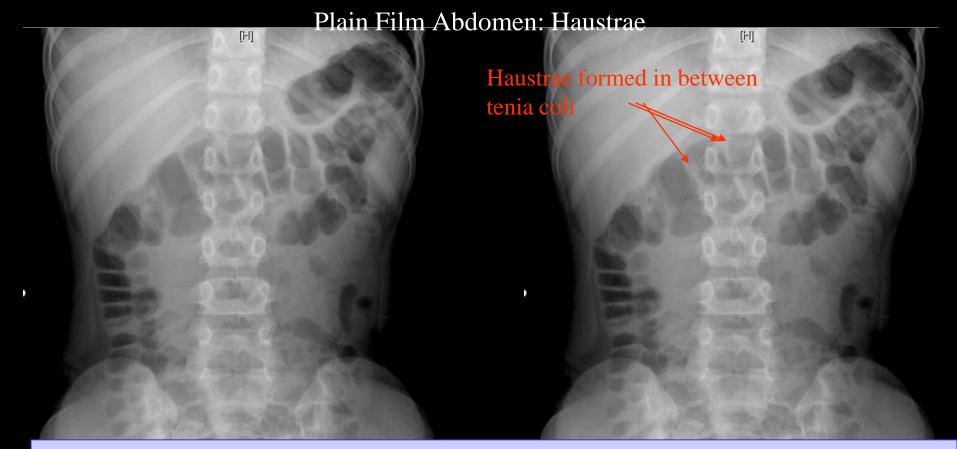


Sigmoid

GI: Double Contrast Barium Enema(Sigmoid)



GI: Double Contrast Barium Enema(Hepatic & Splenic Flexure)

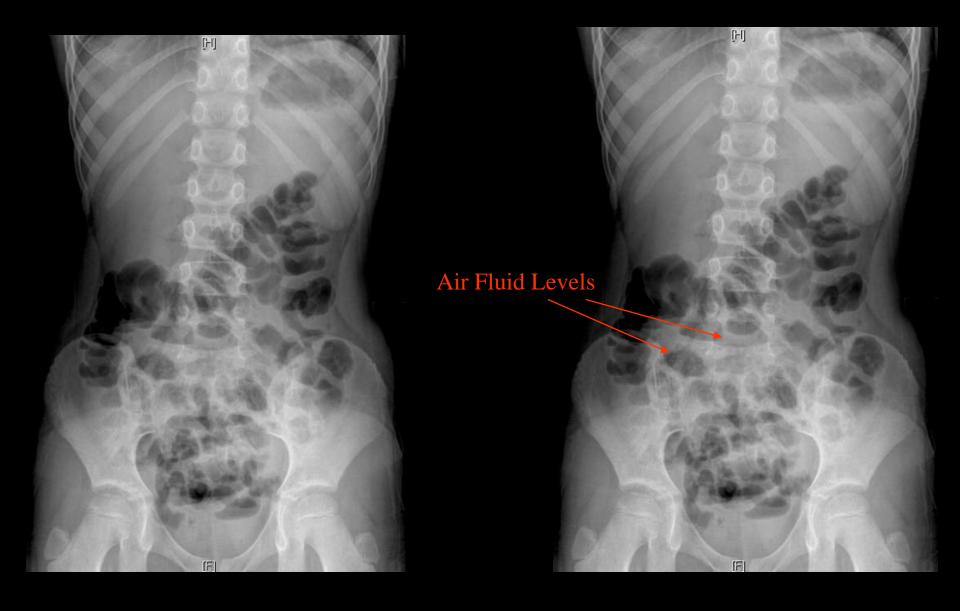


Taeniae coli are 3 thickened bands, formed by the longitudinal fibers in the muscular tunic of the large intestine, and extending from the root of the appendix to the rectum, where the fibers spread out and form a continuous layer encircling the tube; they include the :

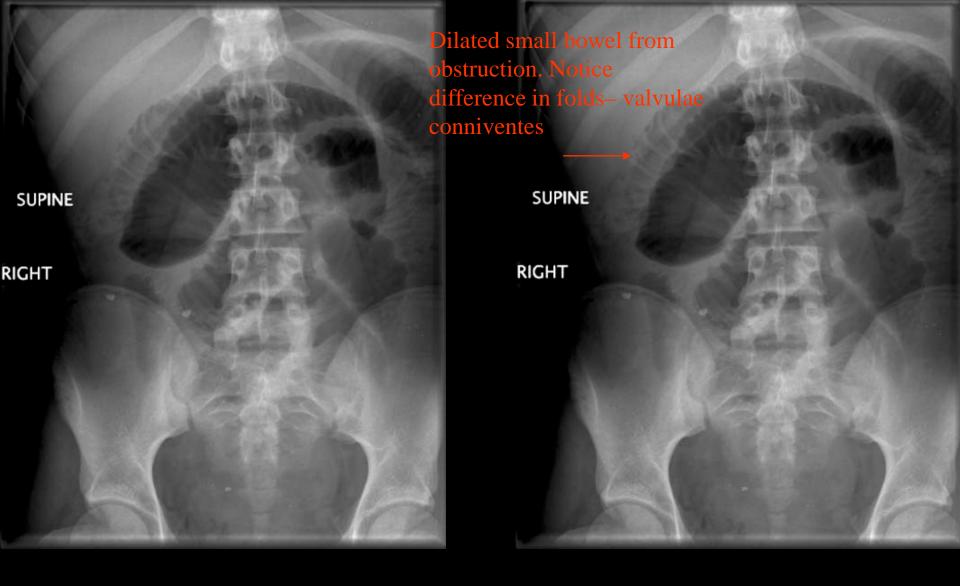
taenia mesocolica: a thickened band of longitudinal muscle fibers of the large intestine along the site of attachment of the mesocolon(fascia connecting the colon to the retroperitoneum).

taenia omentalis: a band of longitudinal muscle fibers of the large intestine along the site of attachment of the greater omentum.

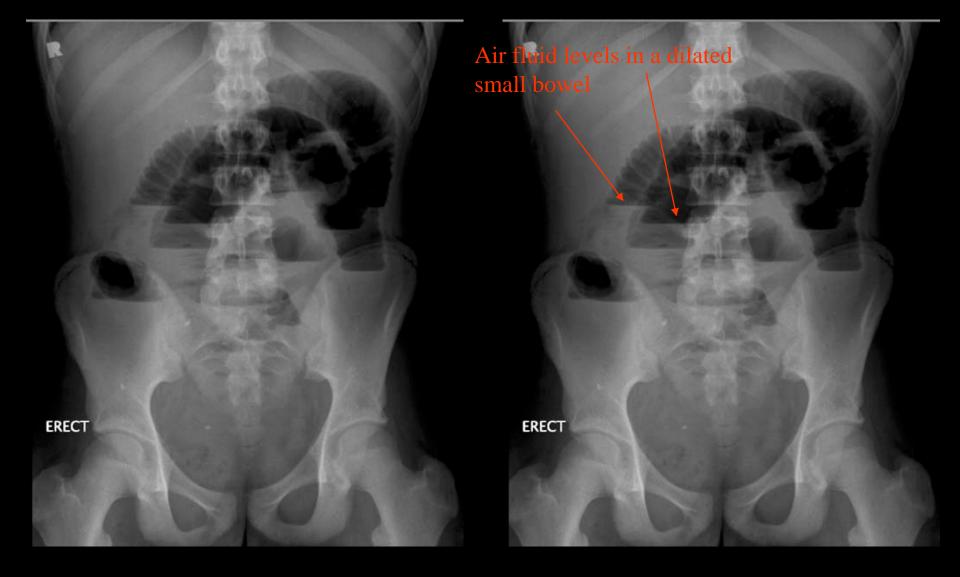
taenia libra: a the thickened band formed by anterior longitudinal muscle fibers of the large intestine



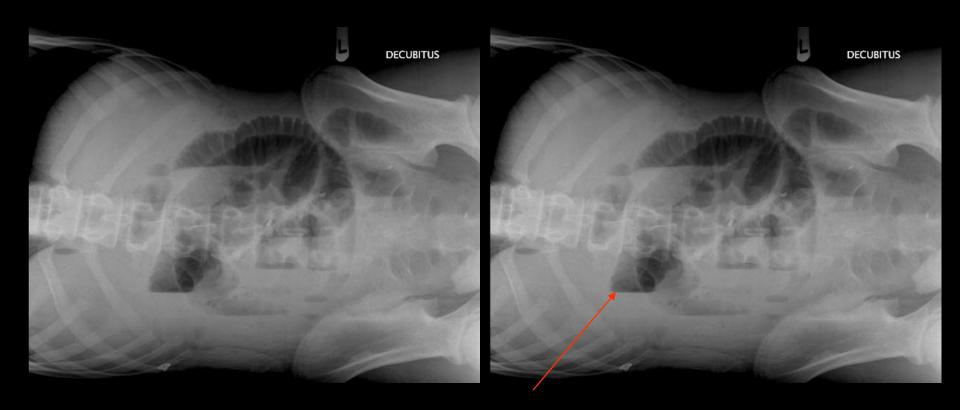
Plain Film Abdomen: Air Fluid Levels



Plain Film Abdomen: Supine View(Obstruction)

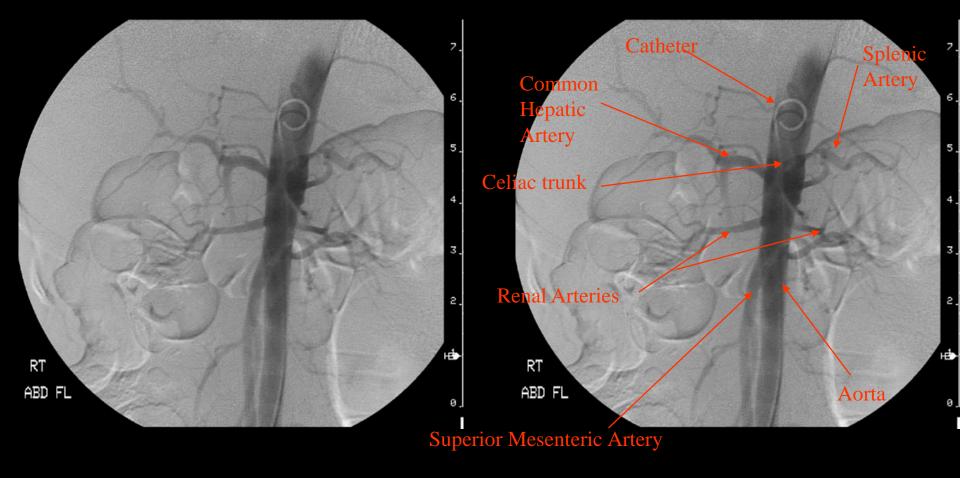


Plain Film Abdomen: Erect View(Obstruction)

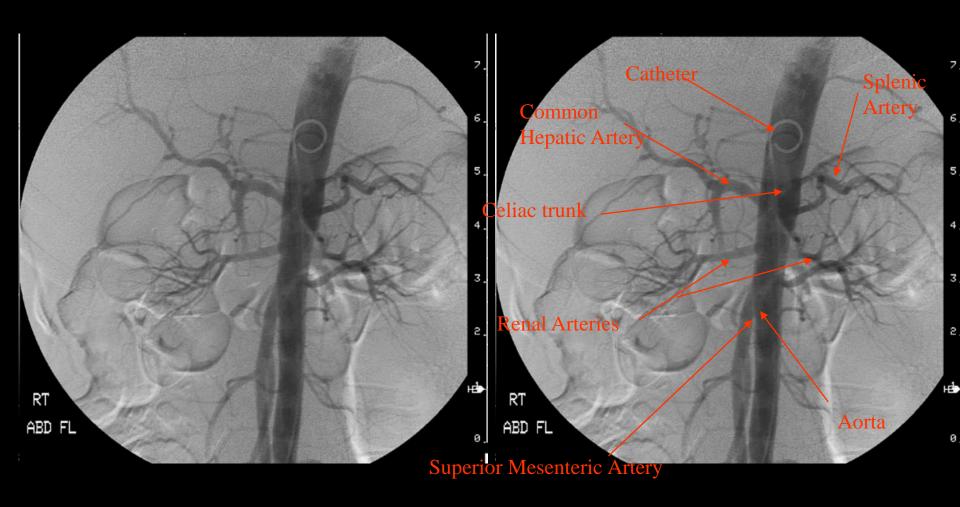


Air fluid levels in dilated Small bowel with patient lying on side

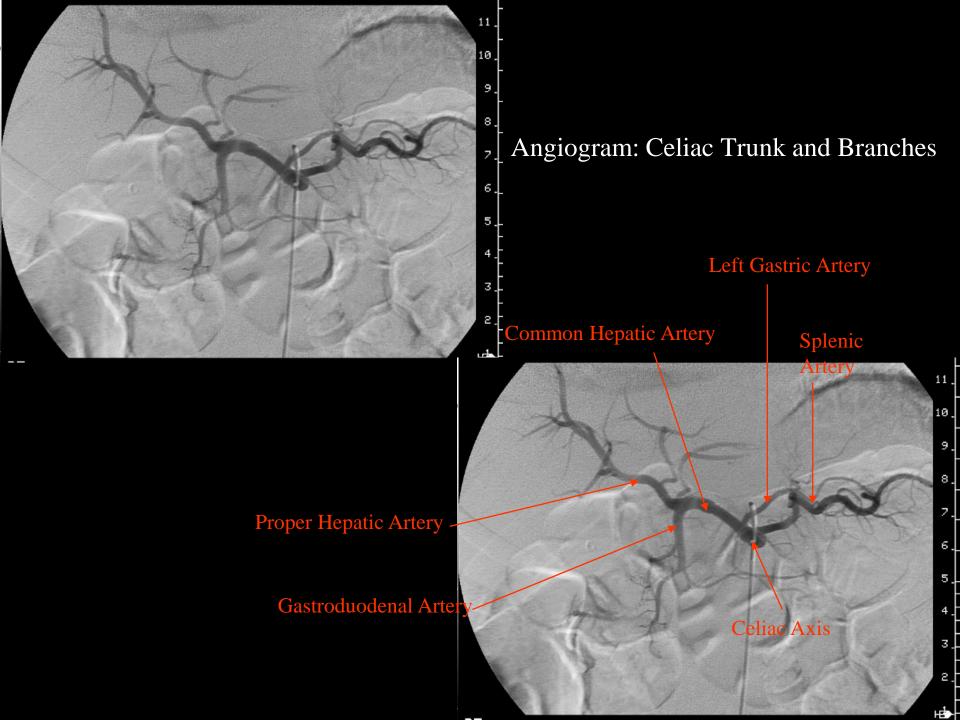
Plain Film Abdomen: Decubitus View(Obstruction)

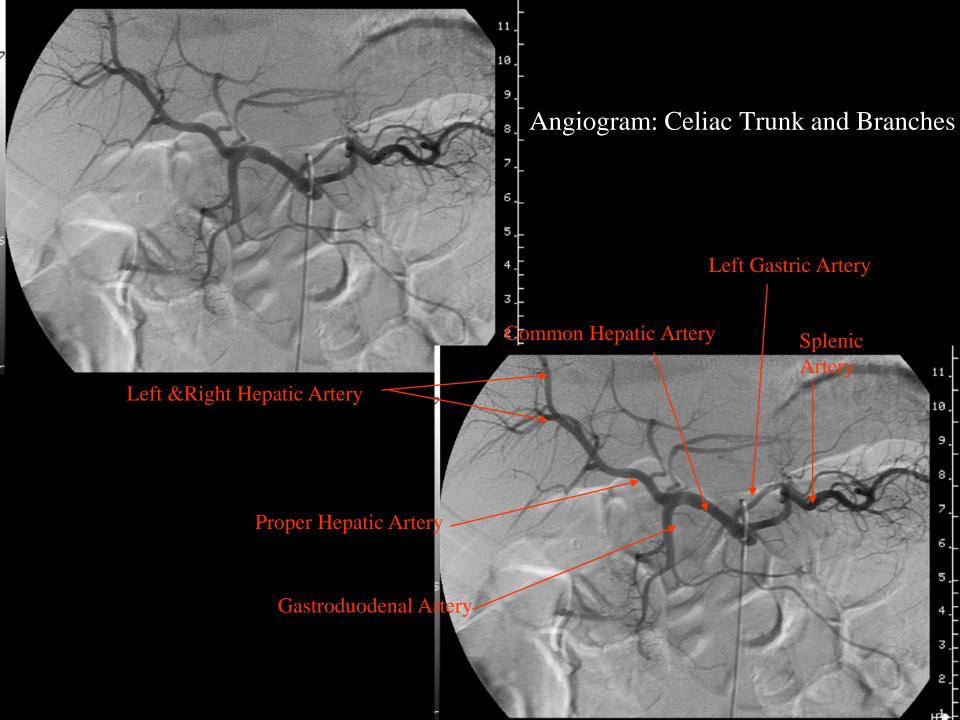


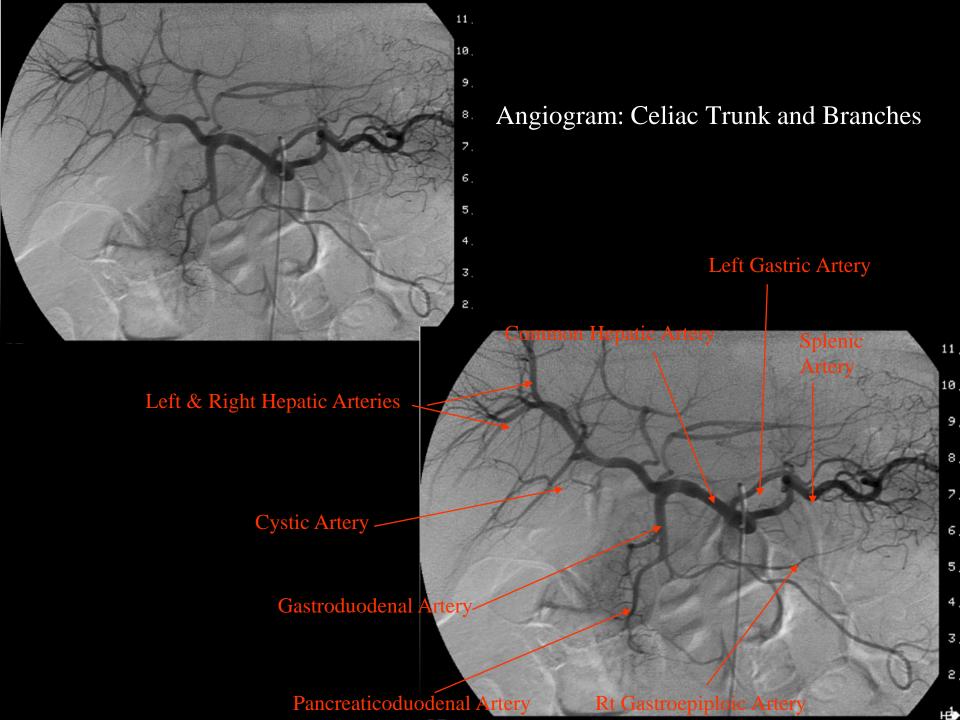
Abdominal Aortogram: Branches of Abdominal Aorta

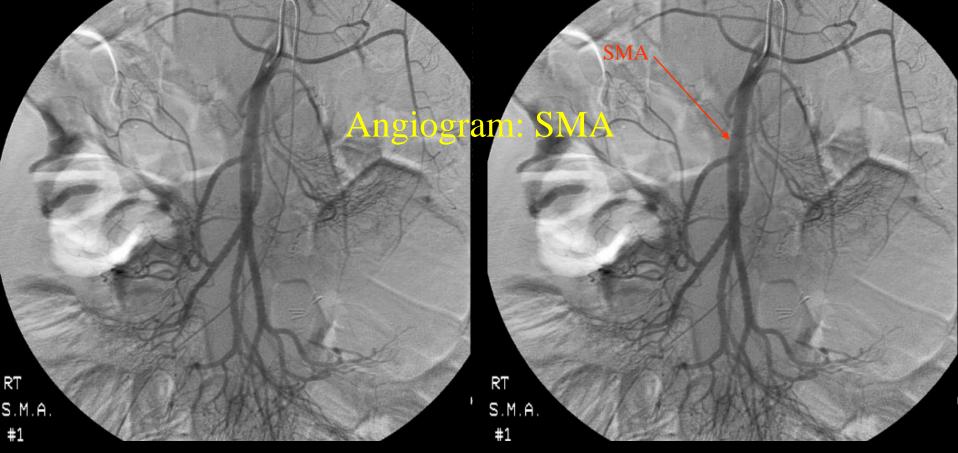


Abdominal Aortogram: Branches of Abdominal Aorta

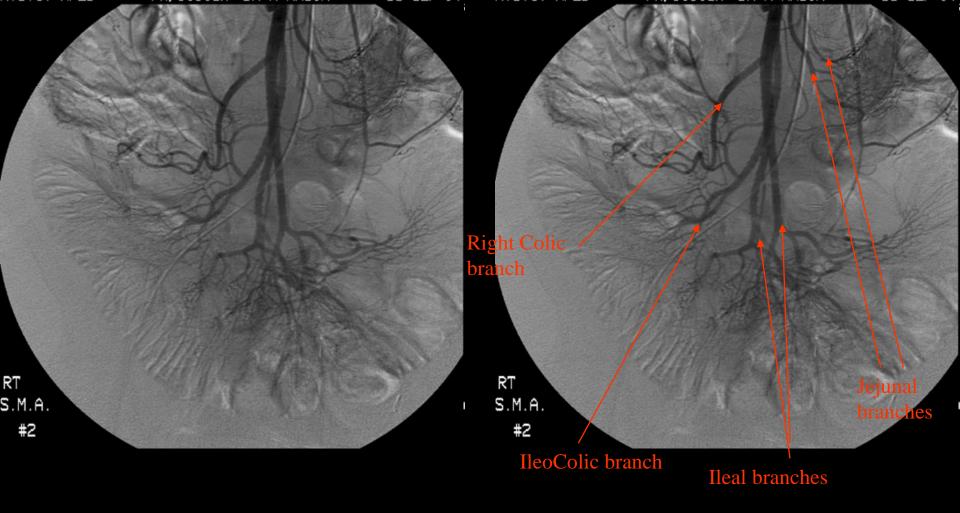




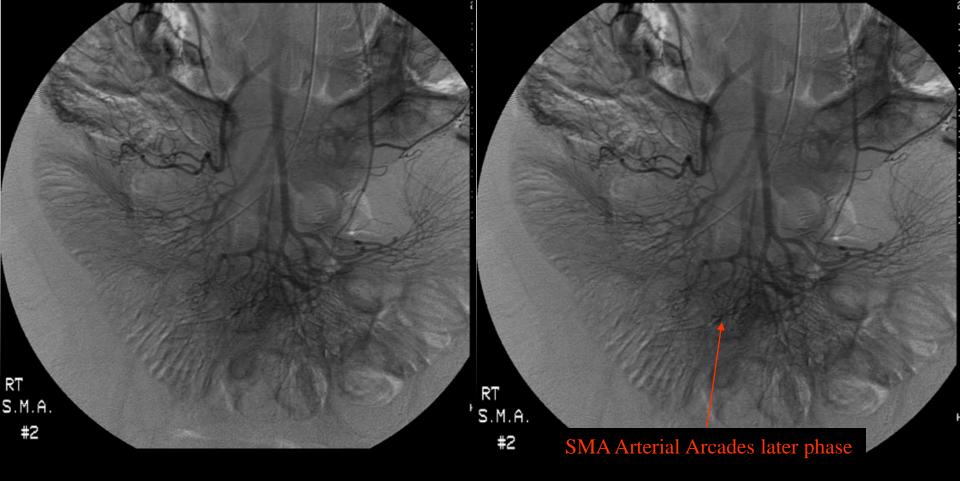




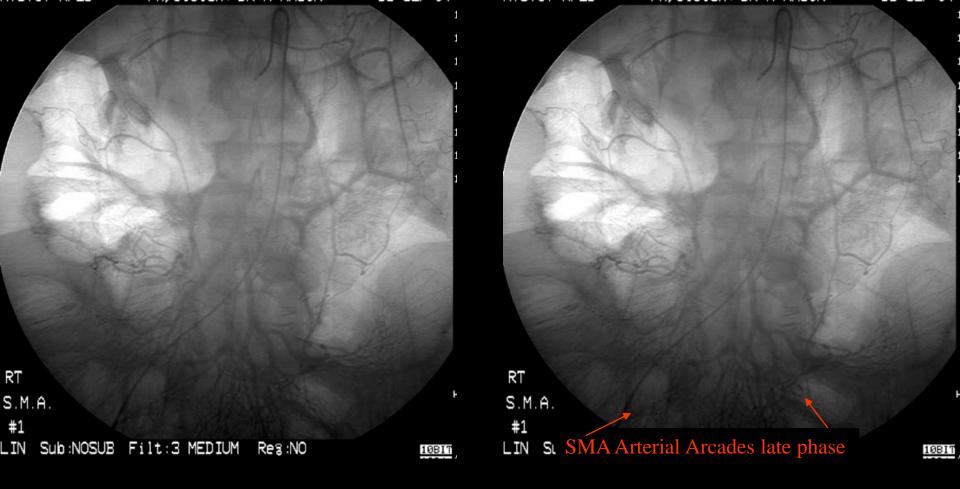
SMA extends down to terminate at the ileocecal junction. Along the way, the concave side (left) gives jejunal and ileal branches. Jejunal branches are more proximal and thicker while ileal branches are distal and thinner. The SB arteries branch and unite to form loops called arterial arcades. From these arcades, straight arteries may branch out (arteriae rectae). Colonic branches arise from the convex (right) side of the SMA.



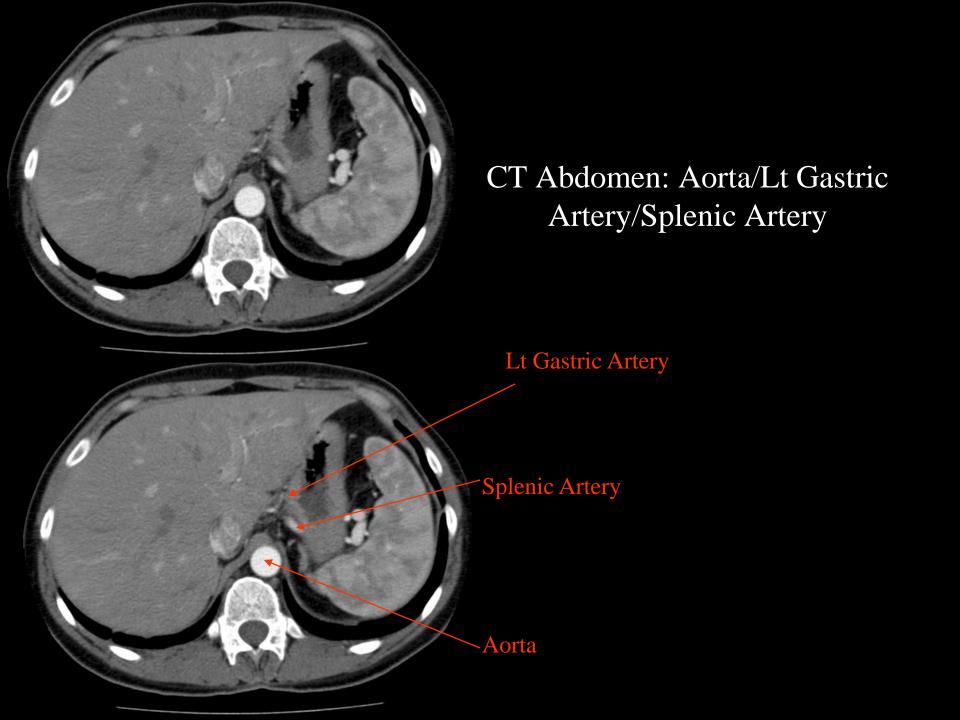
Angiogram: SMA and Branches



Angiogram: SMA Arterial Arcades



Angiogram: SMA Arterial Arcades(Late Phase)





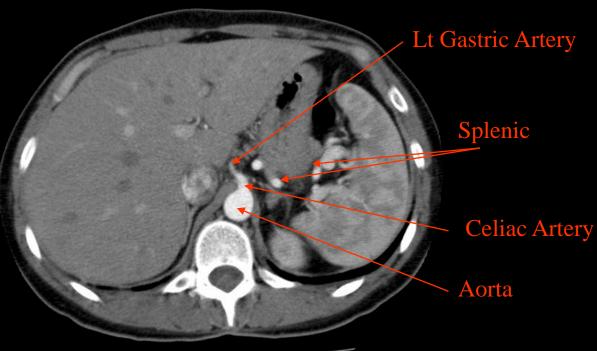
CT Abdomen: Lt Gastric Artery/ Splenic Artery

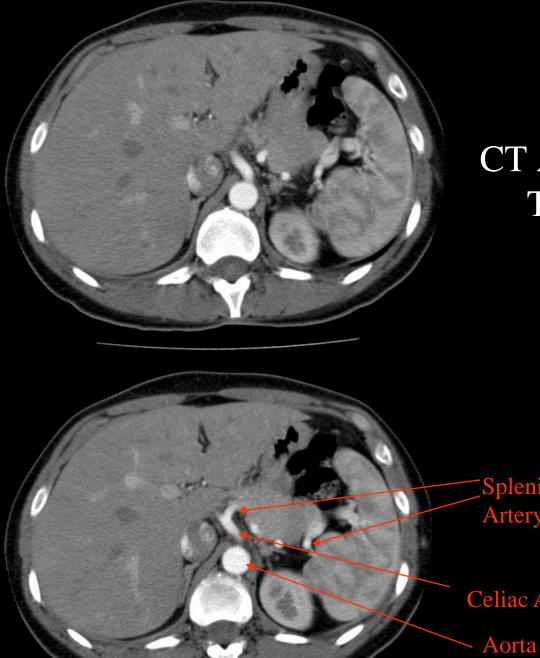
Lt Gastric Artery

Splenic Artery



# CT Abdomen: Aorta/ Celiac Trunk and Branches





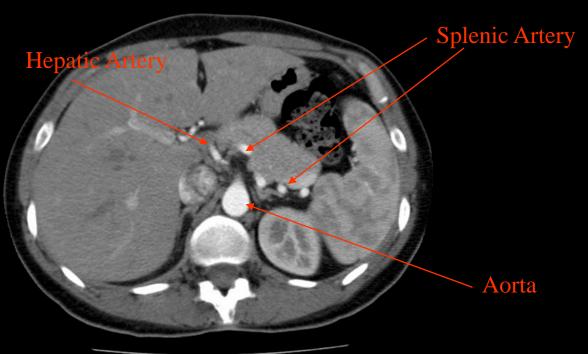
## CT Abdomen: Aorta/ Celiac Trunk/ Splenic Artery

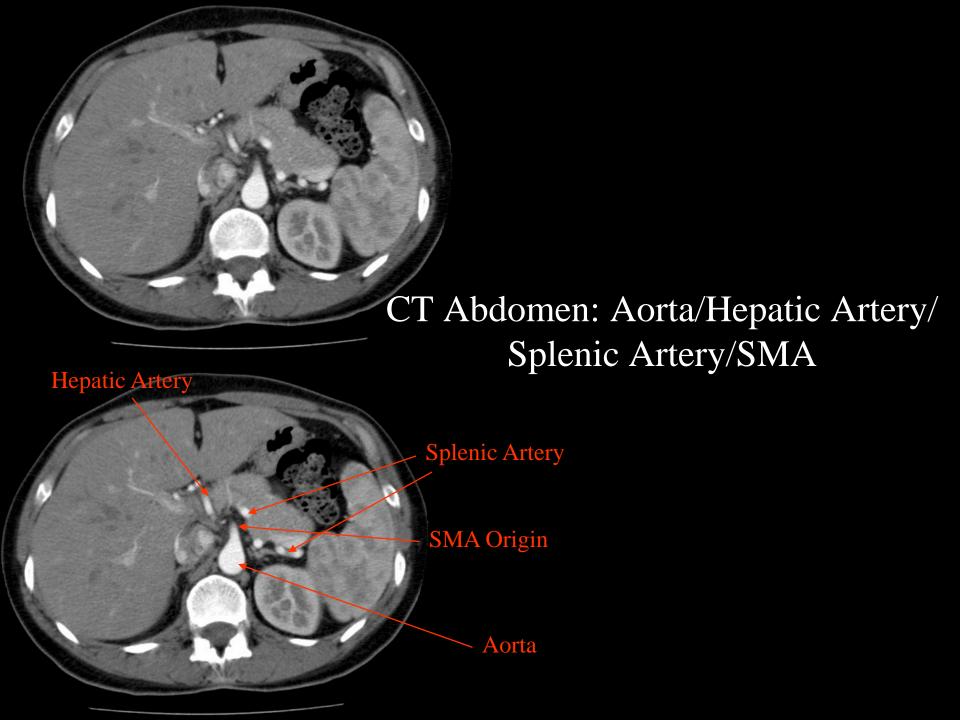
Splenic Artery

Celiac Axis



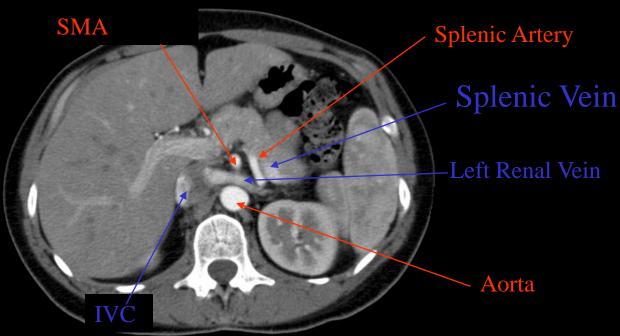
CT Abdomen: Aorta/ Hepatic Artery/ Splenic Artery





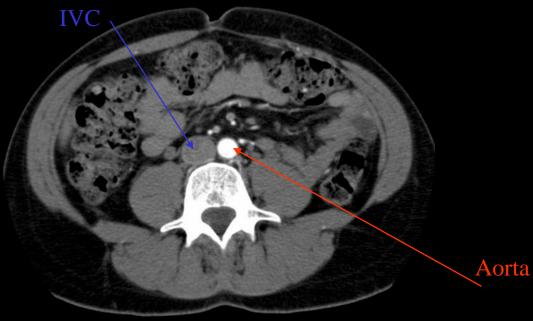


## CT Abdomen: Aorta/IVC/SMA/ Splenic V&A/Left Renal Vein

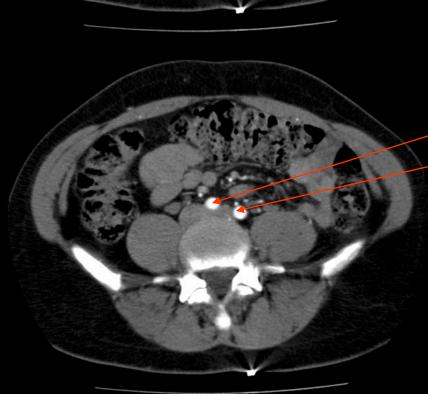




## CT Abdomen: Aorta/IVC





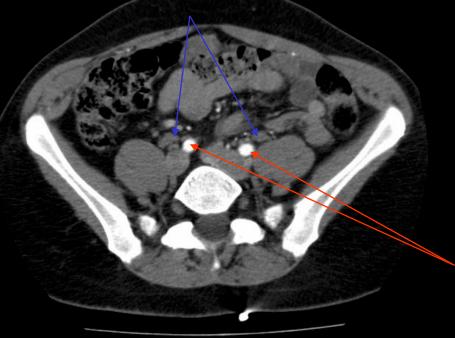


Rt. & Lt. Common Iliac Arteries



CT Abdomen: Common Iliac Arteries and Veins





Common Iliac Arteries

