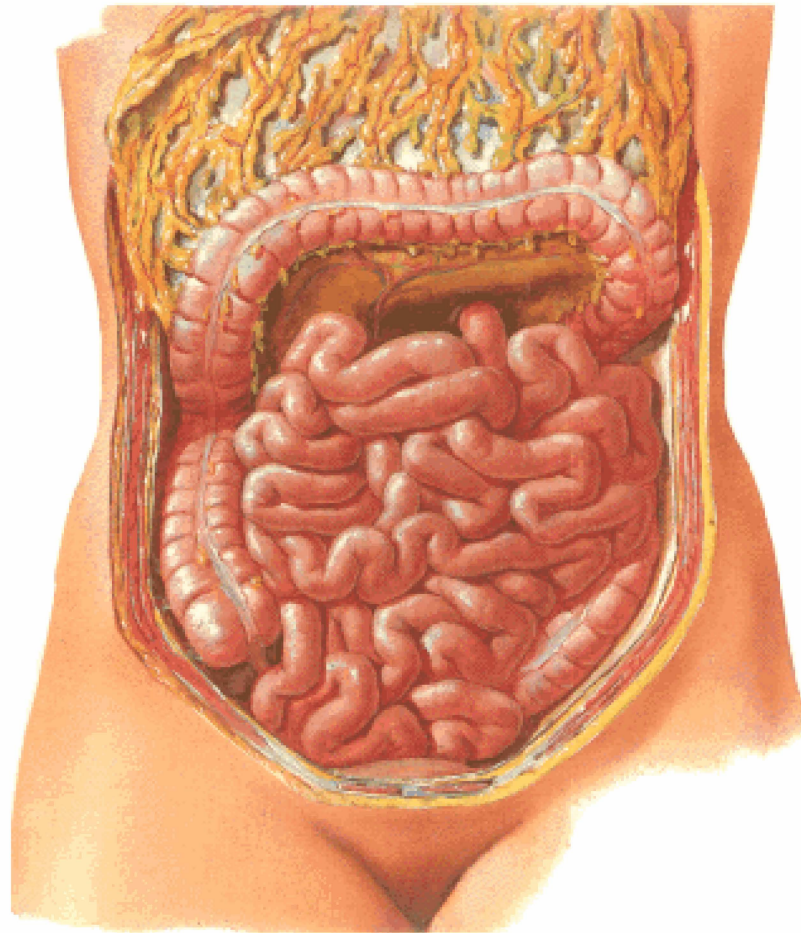
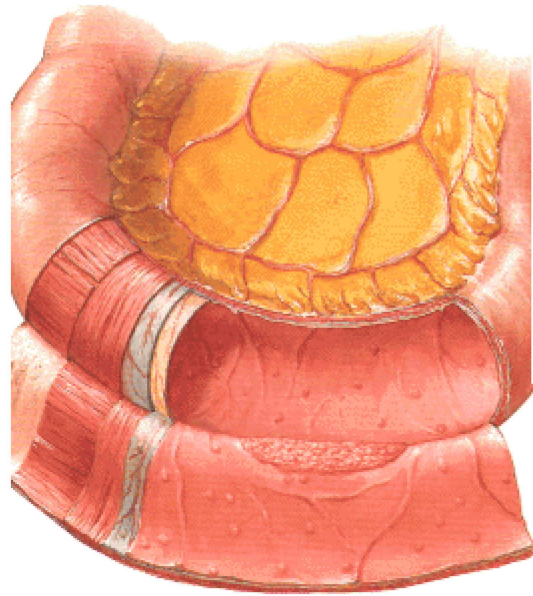
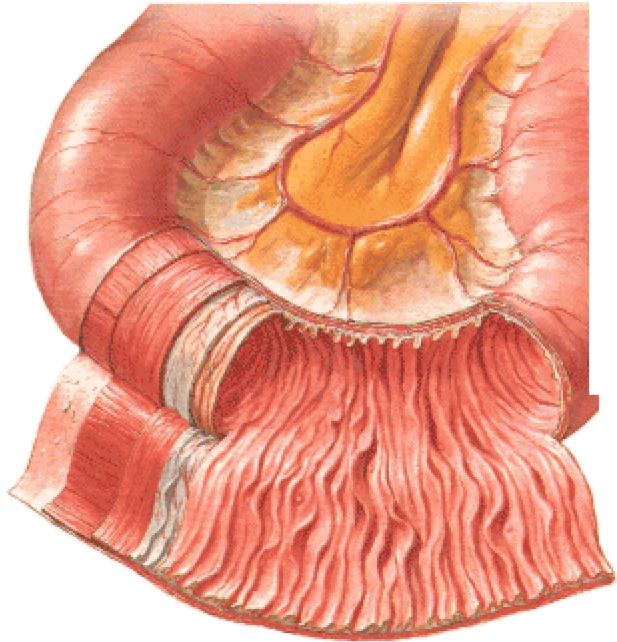


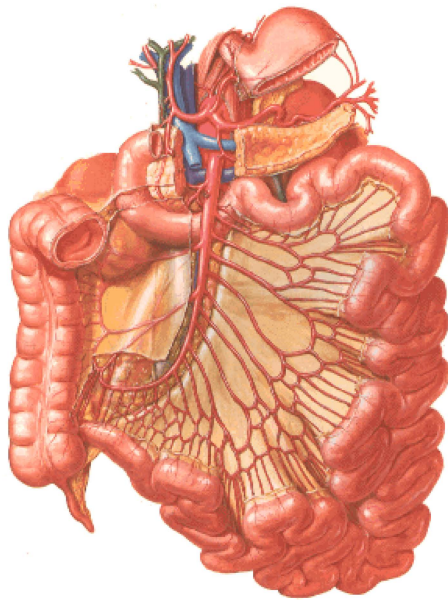
Greater Omentum and Abdominal Viscera

Omentum Raised

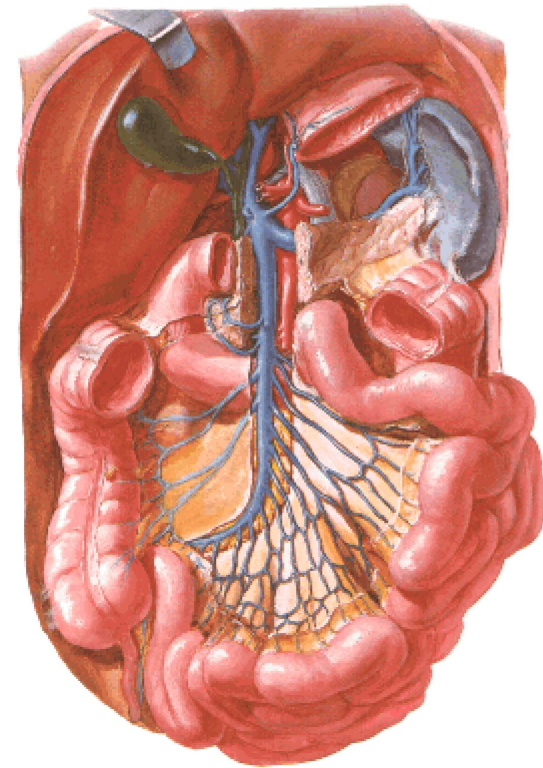




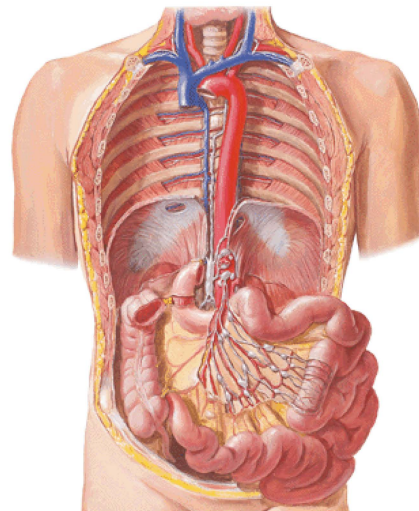
Arteries of Small Intestine

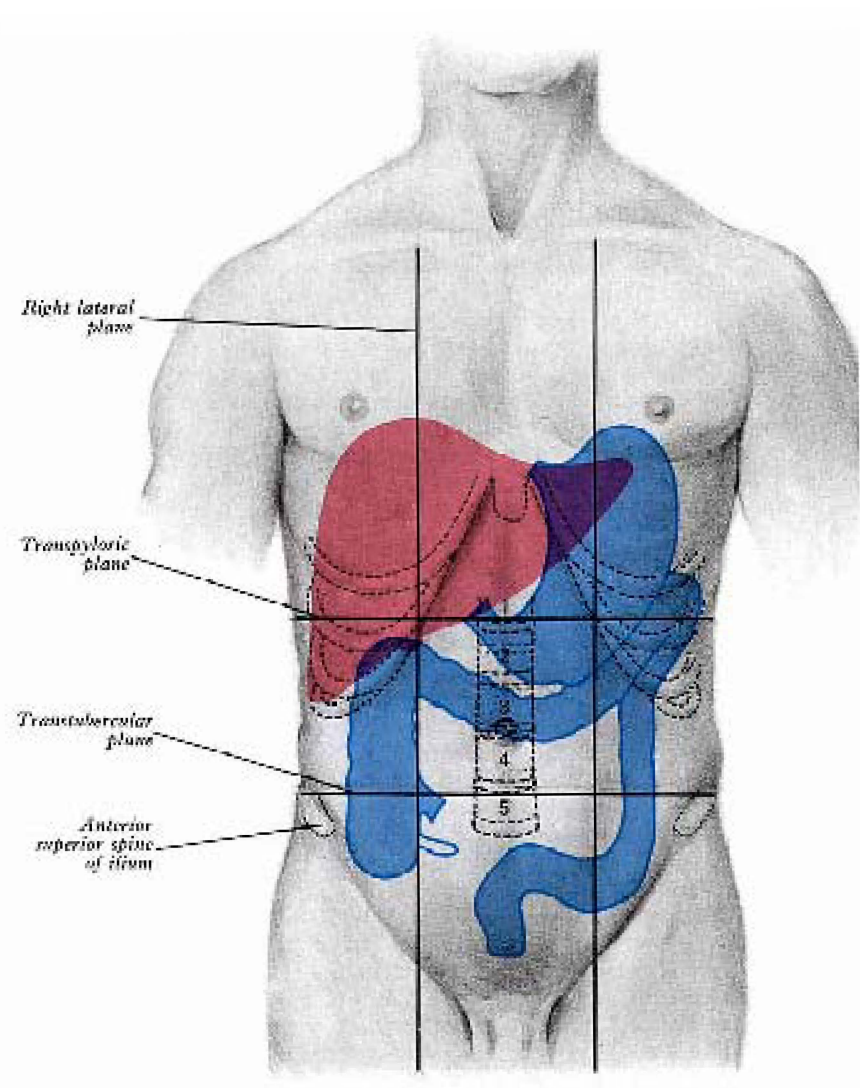


Veins of Small Intestine
Transverse Colon Cut



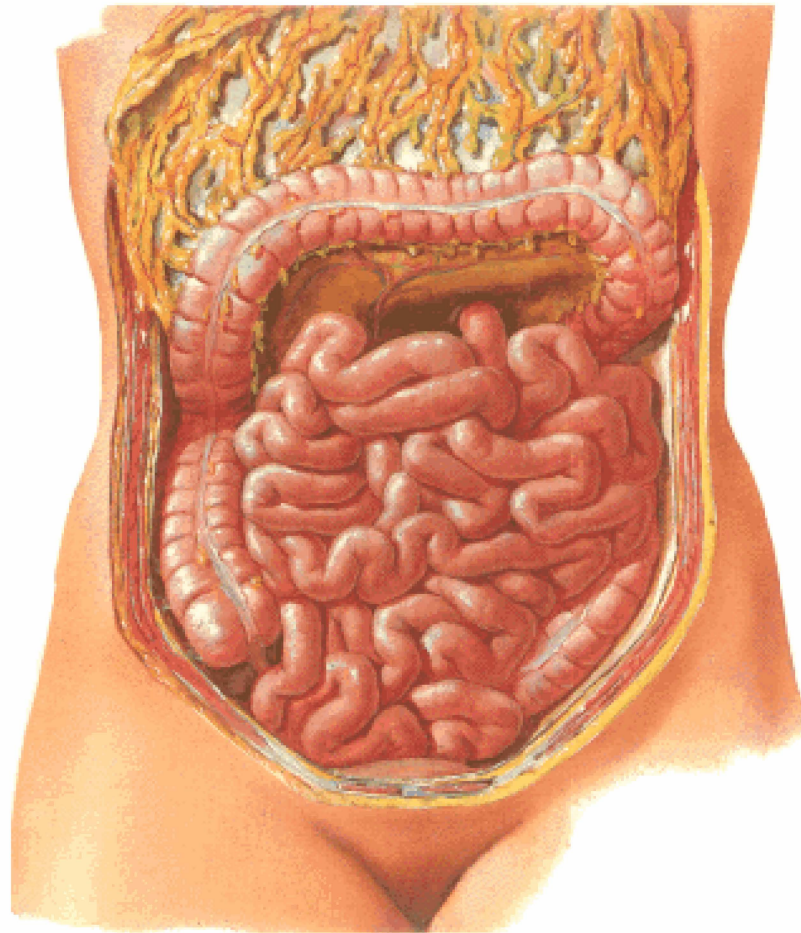
Lymph Vessels and Nodes of Small Intestine





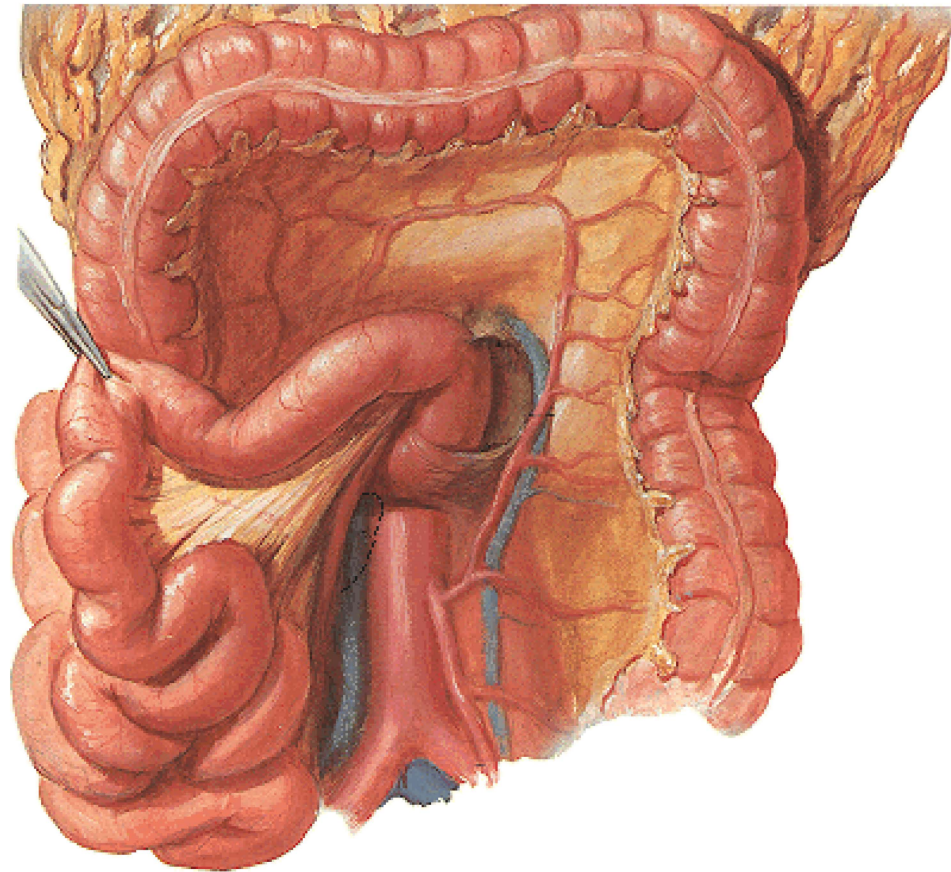
Greater Omentum and Abdominal Viscera

Omentum Raised



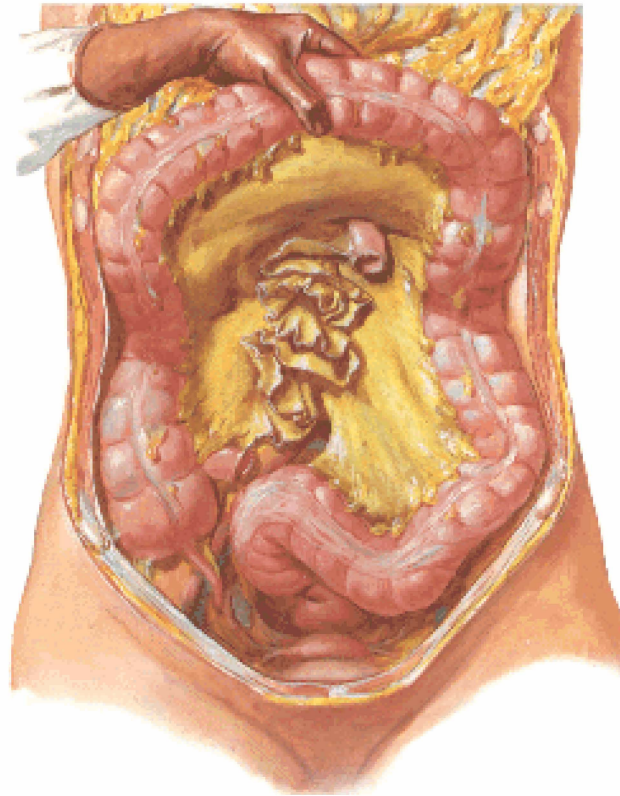
Mesenteric Relations of Intestines

Transverse Colon Elevated

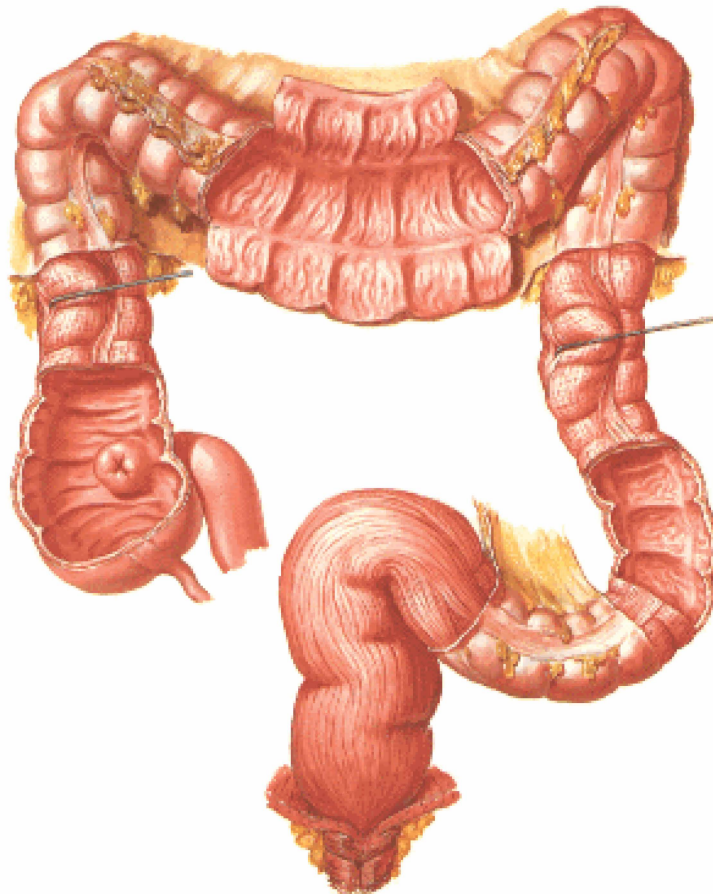


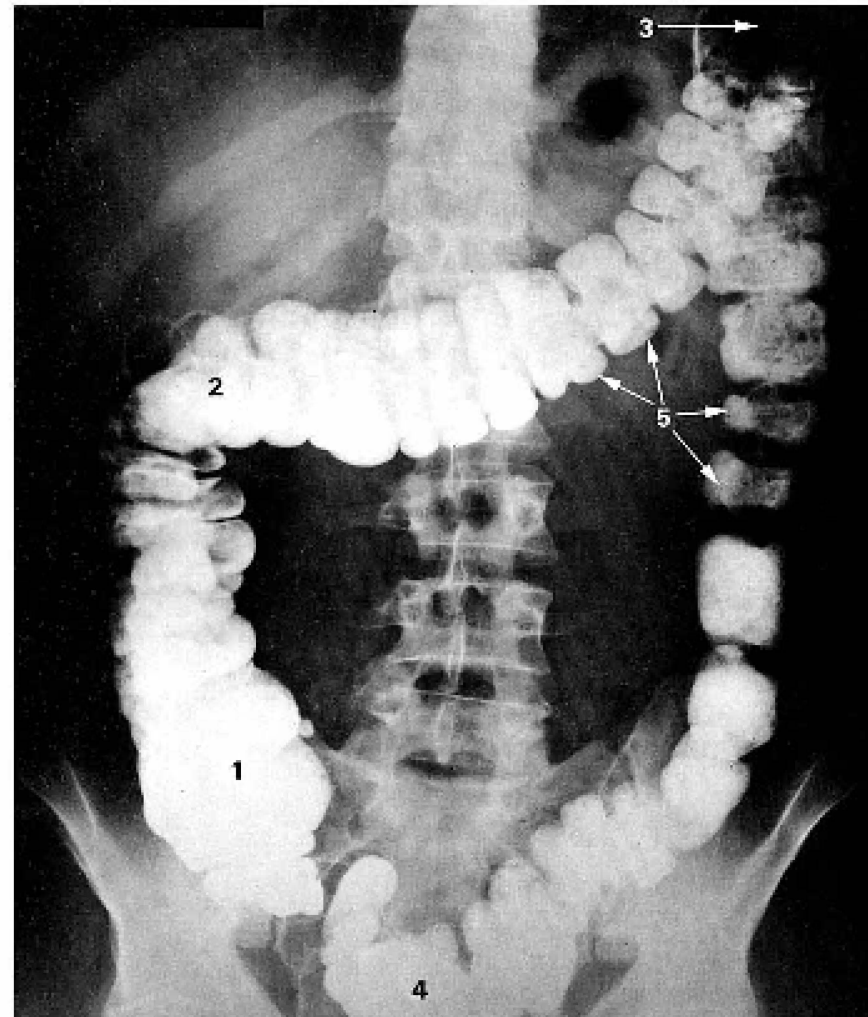
Mesenteric Relations of Intestines

Small Intestine Removed

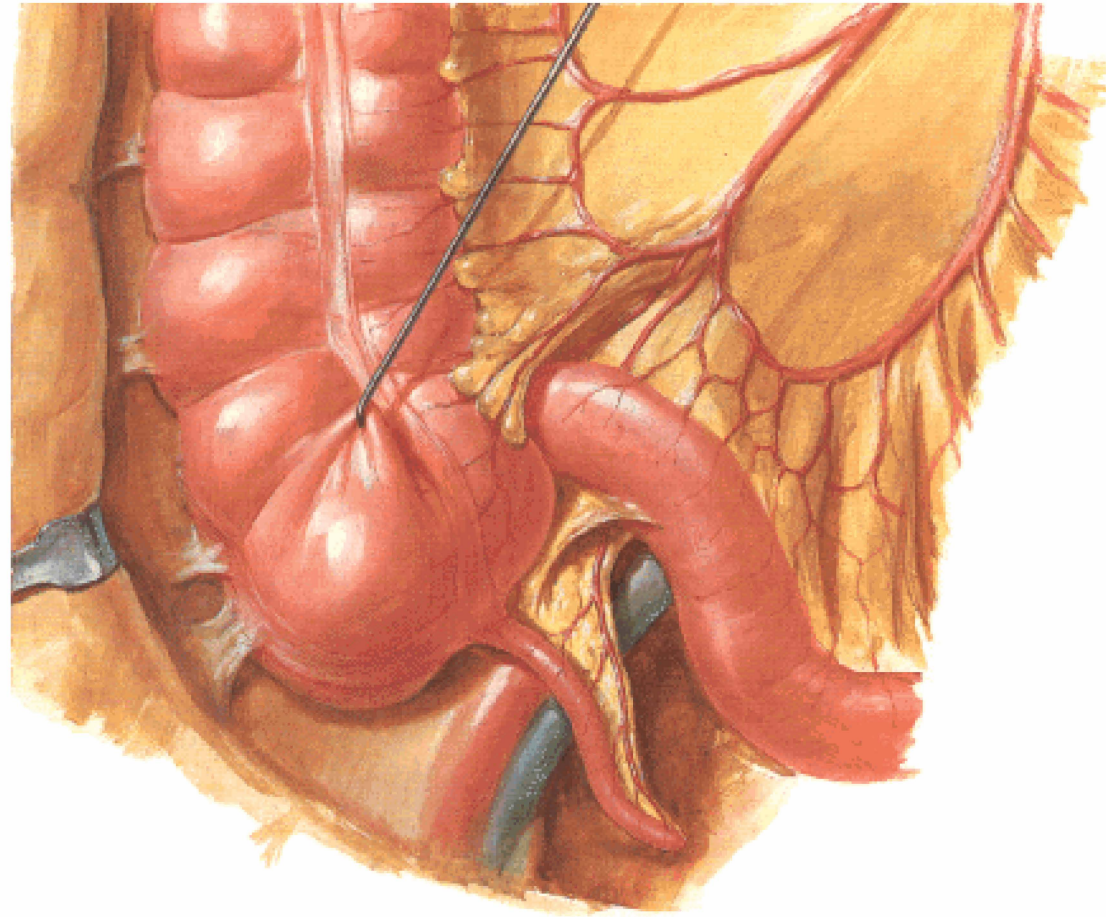


Mucosa and Musculature of Large Intestine



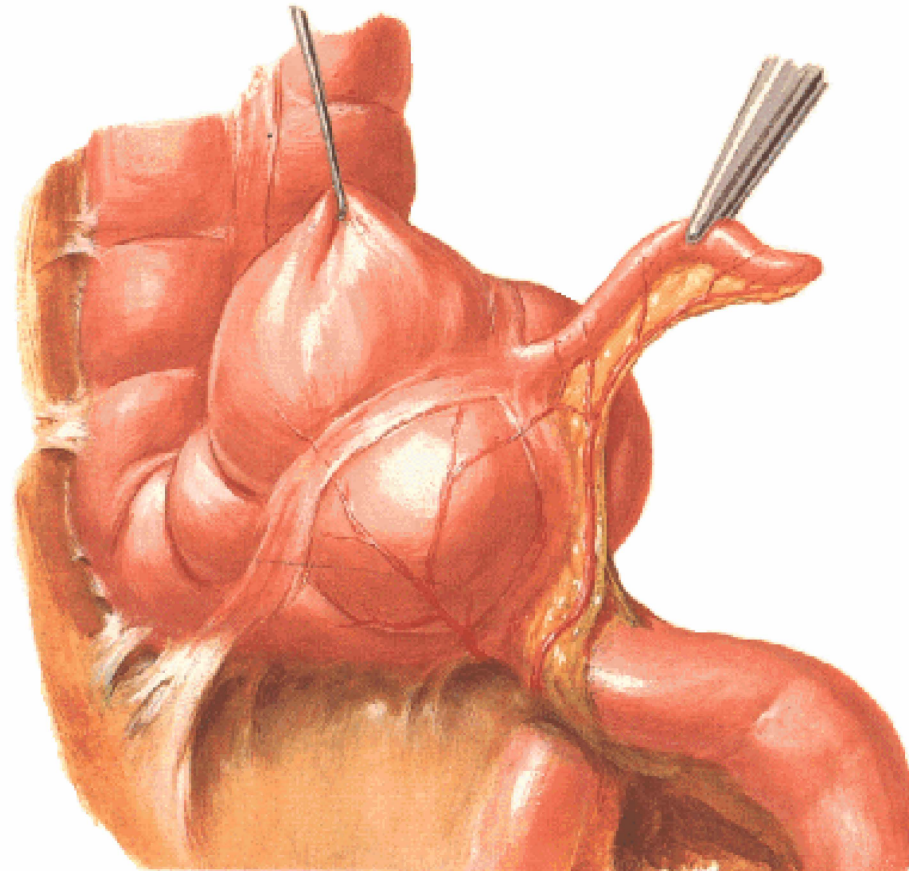


Ileocecal Region



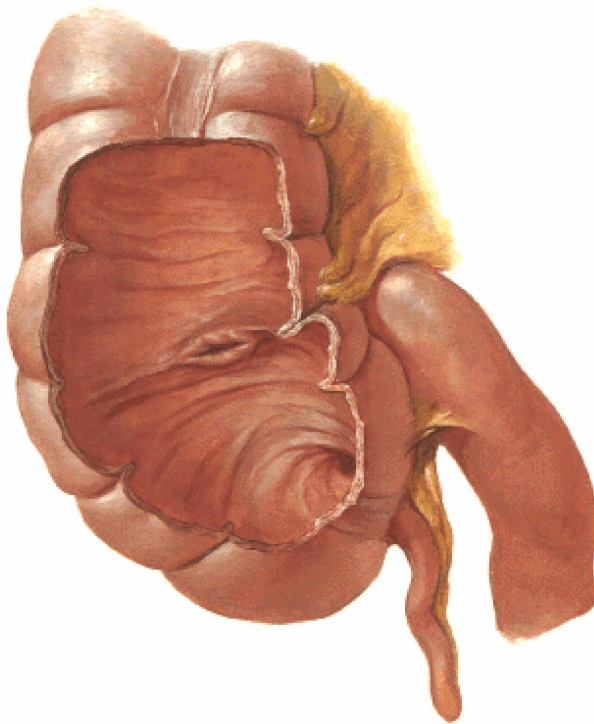
Ileocecal Region

Retrocecal Recess Exposed



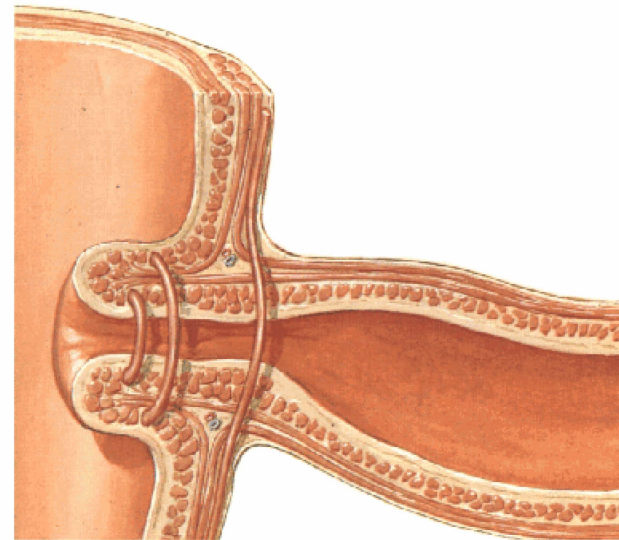
Ileocecal Region

Labial Form of Ileocecal Sphincter



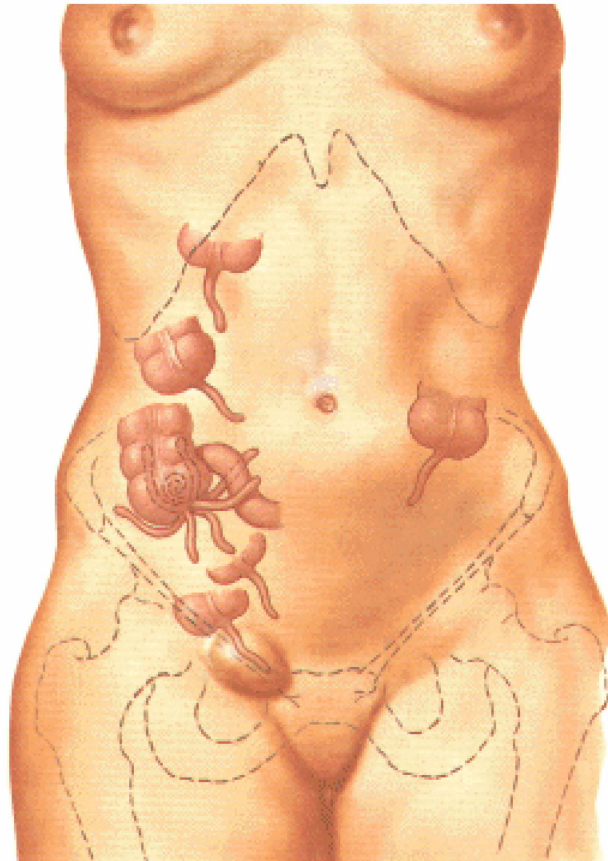
Ileocecal Region

Schema of Muscle Fibers at Ileocecal Sphincter



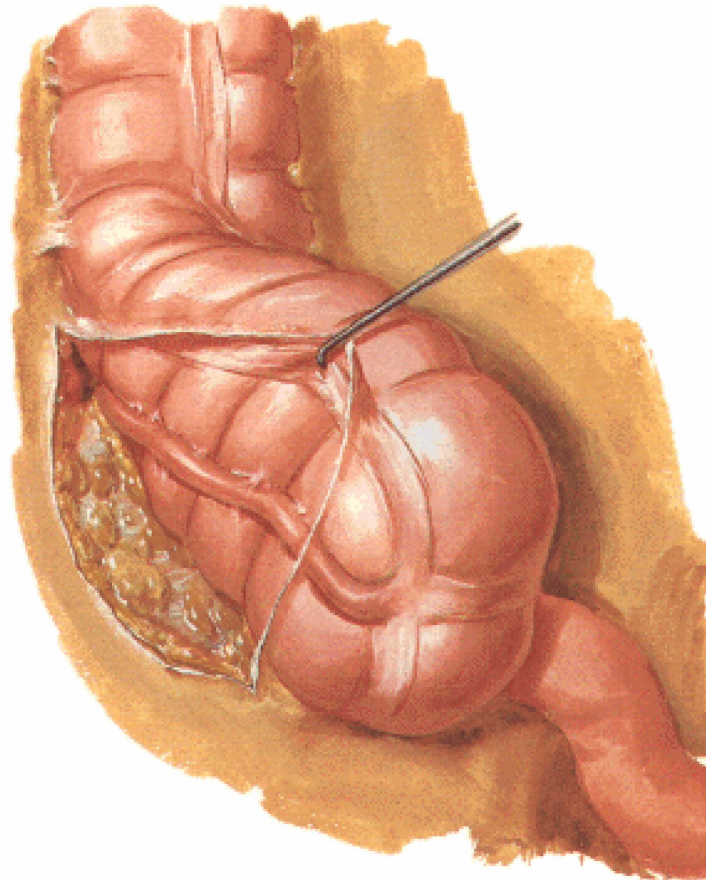
[Vermiform] Appendix

Variations in Position

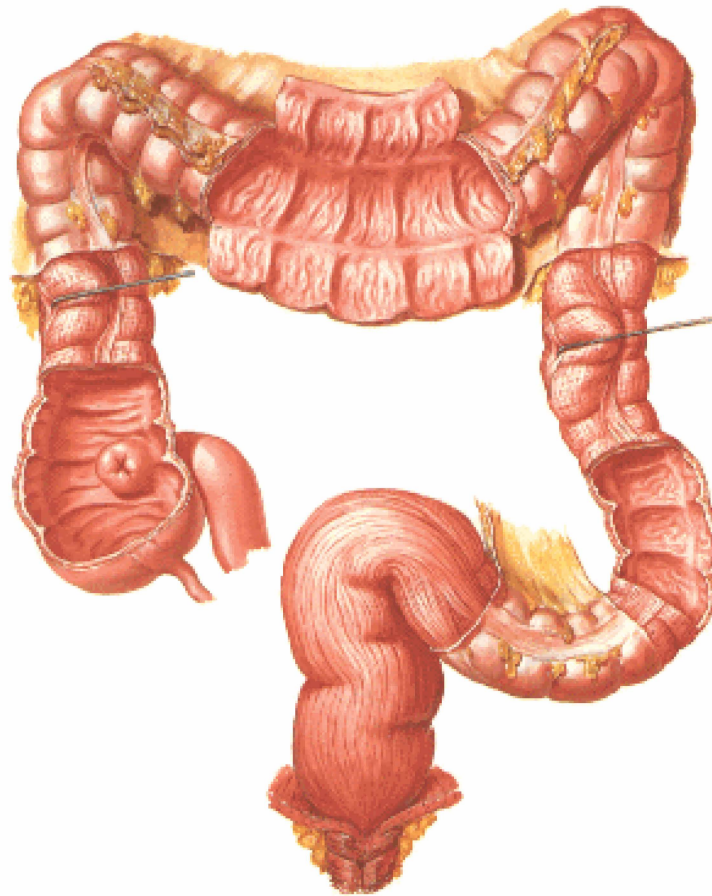


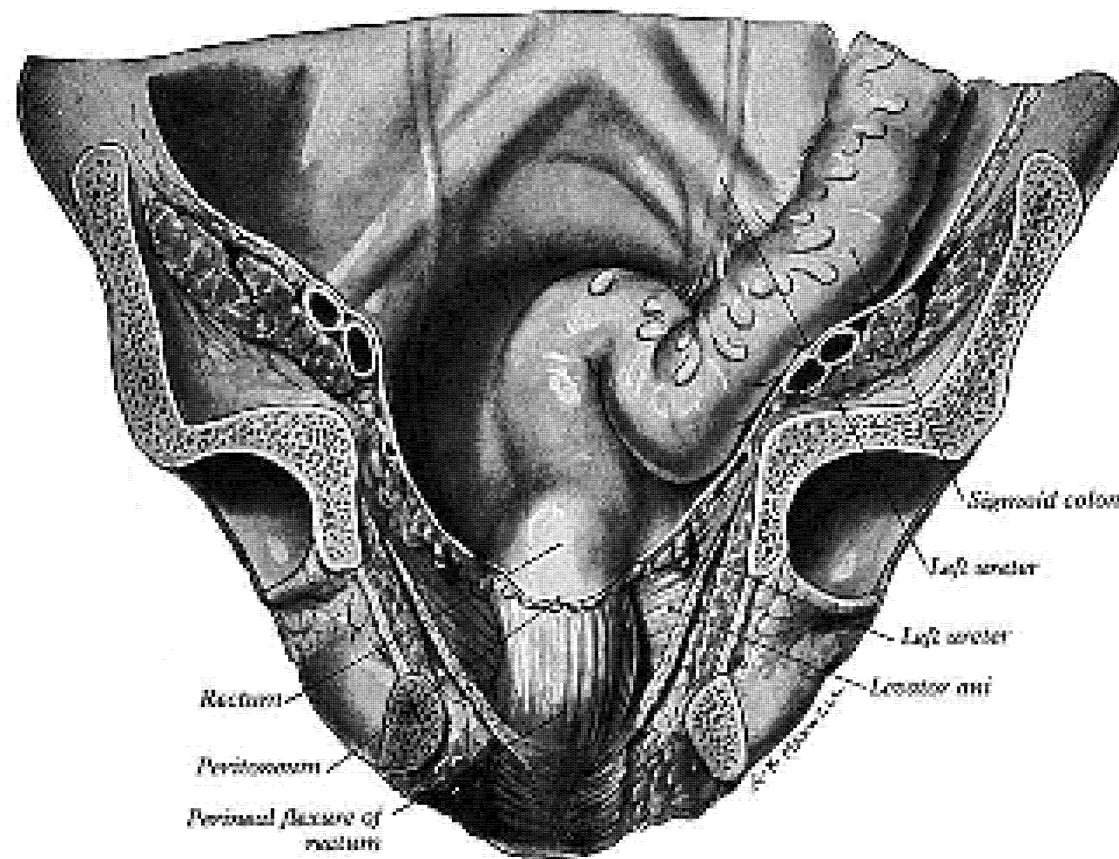
[Vermiform] Appendix

Fixed Retrocecal



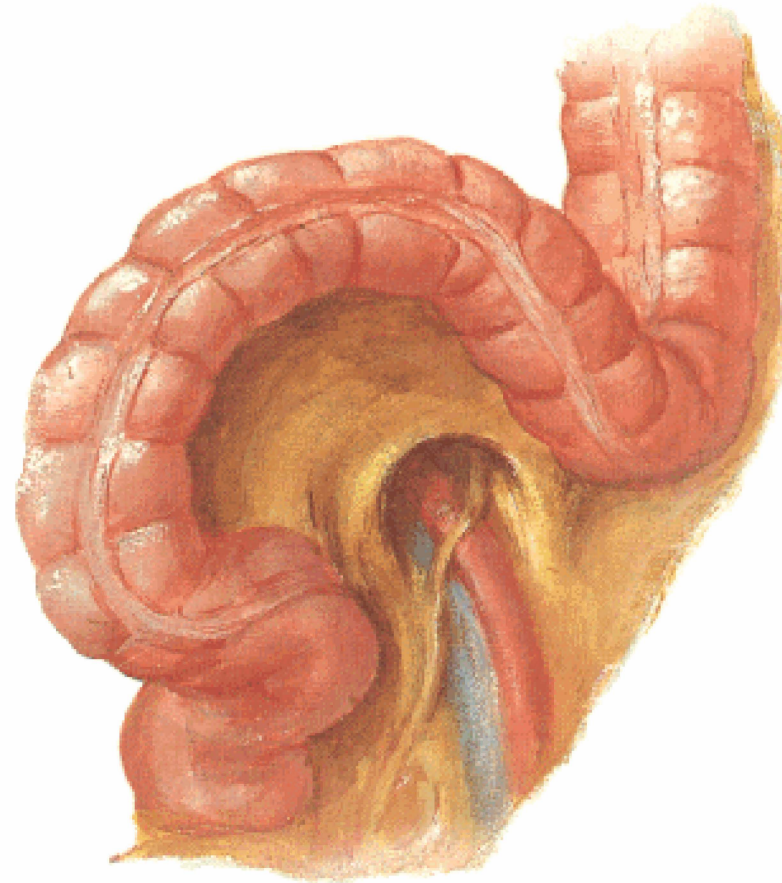
Mucosa and Musculature of Large Intestine





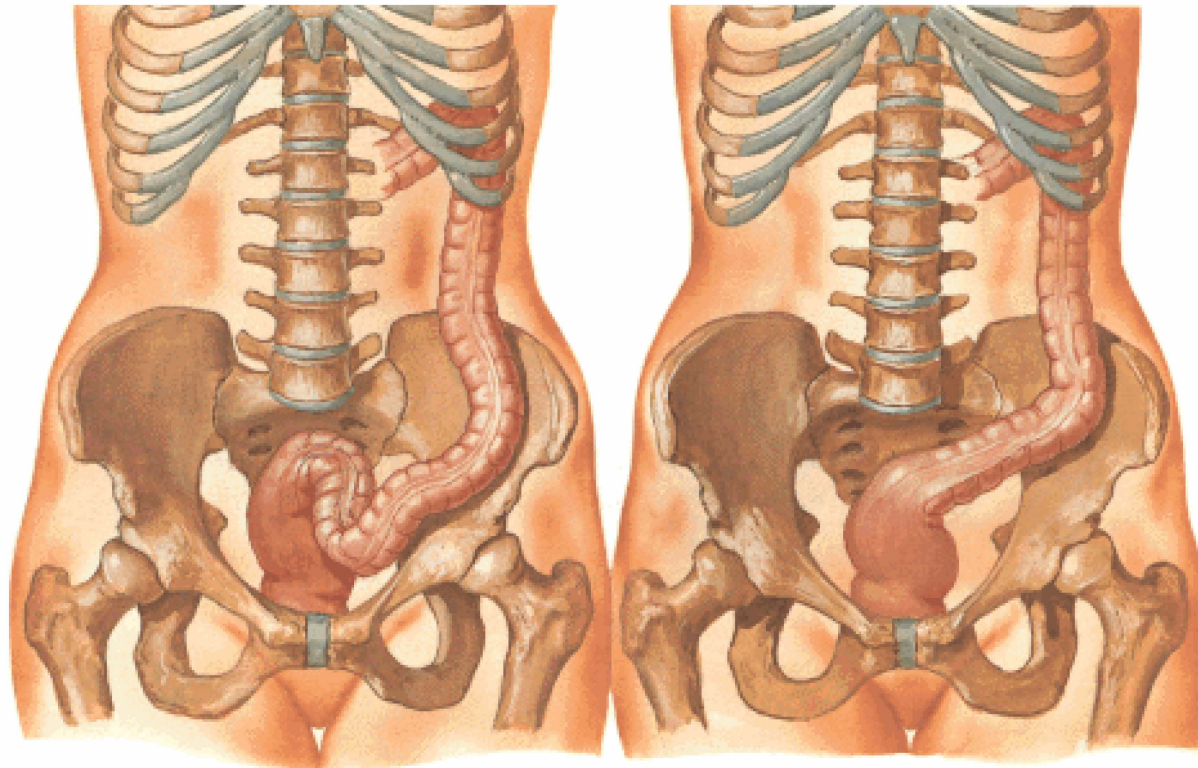
Mesenteric Relations of Intestines

Sigmoid Colon Reflected

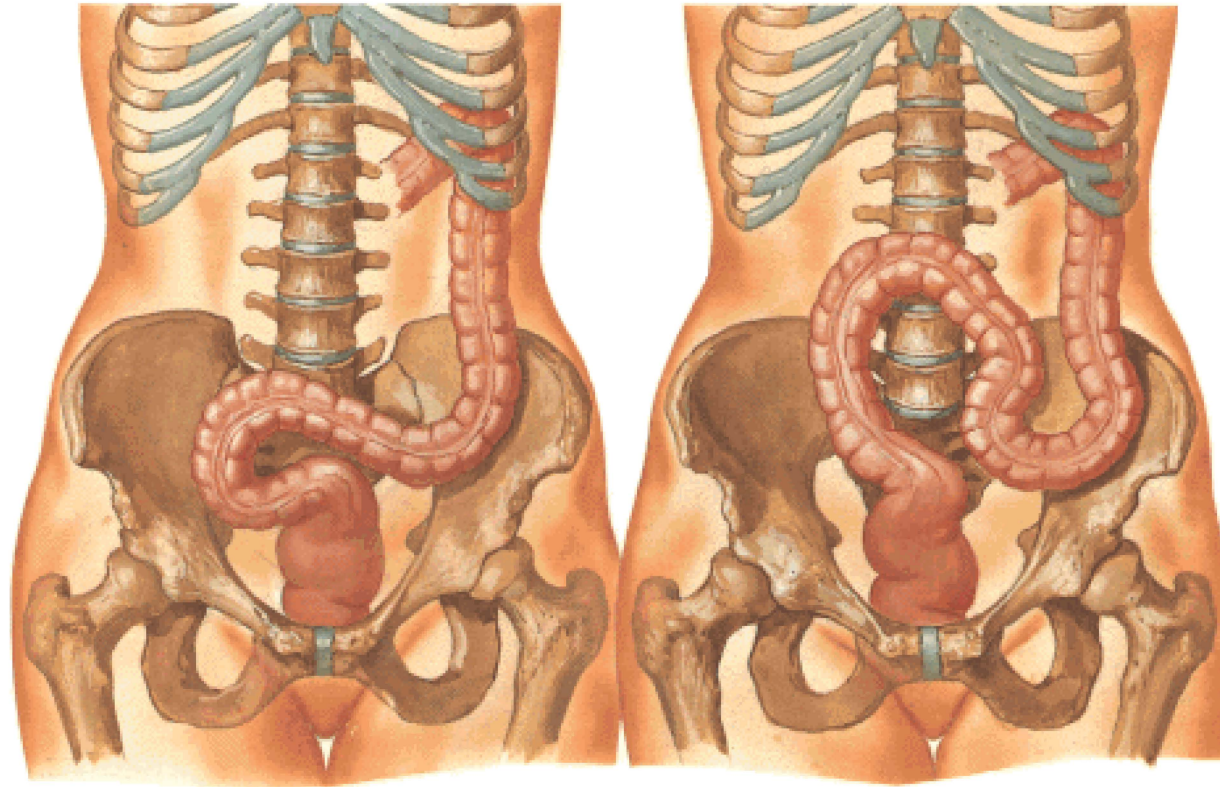


Sigmoid Colon

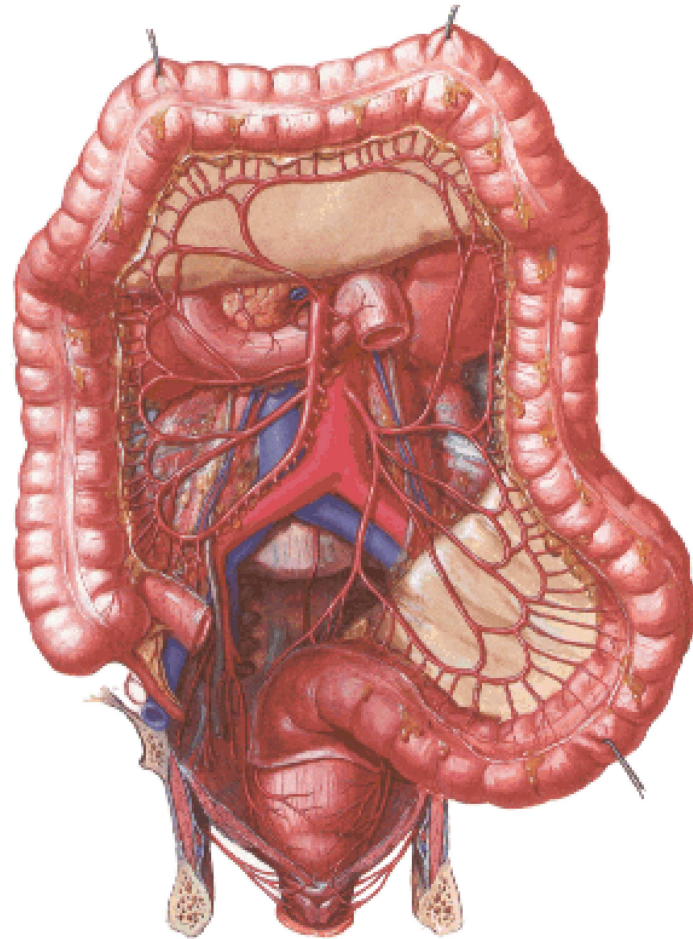
Variations in Position



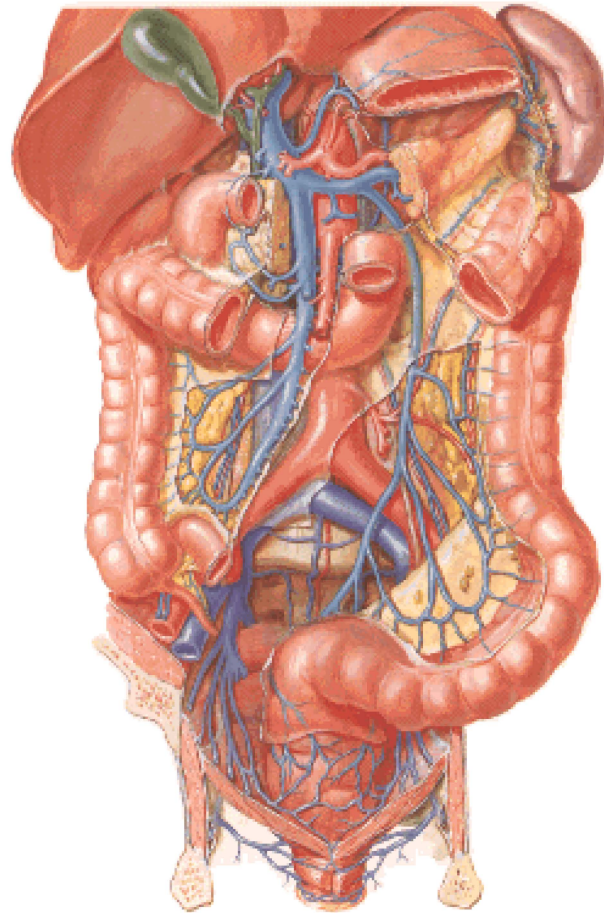
Variations in Position

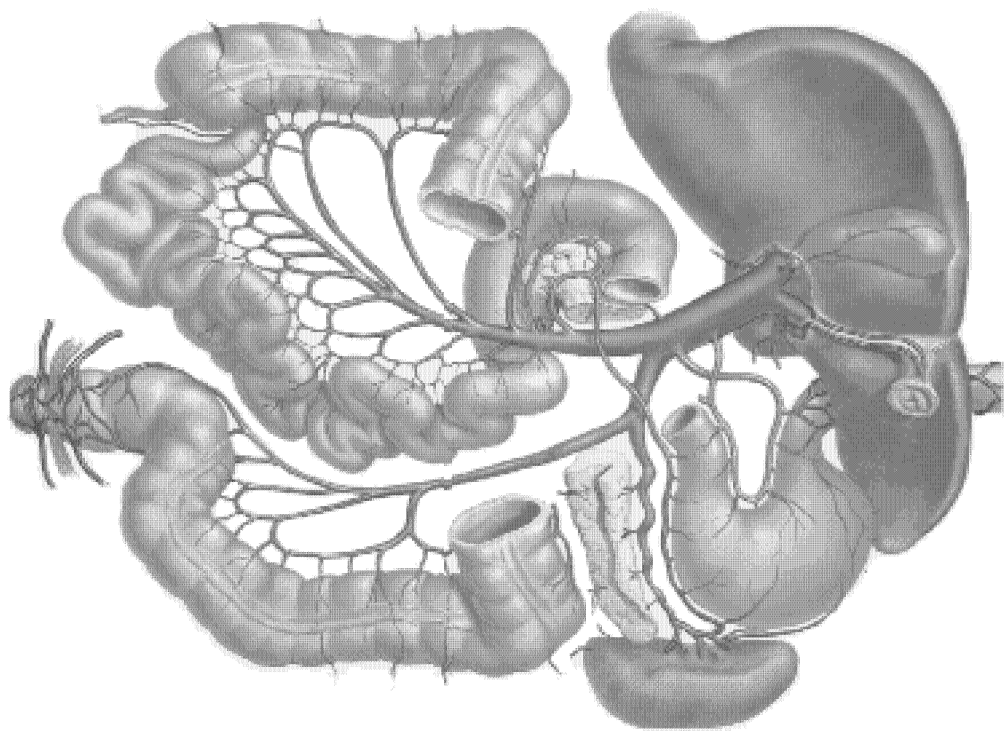


Arteries of Large Intestine

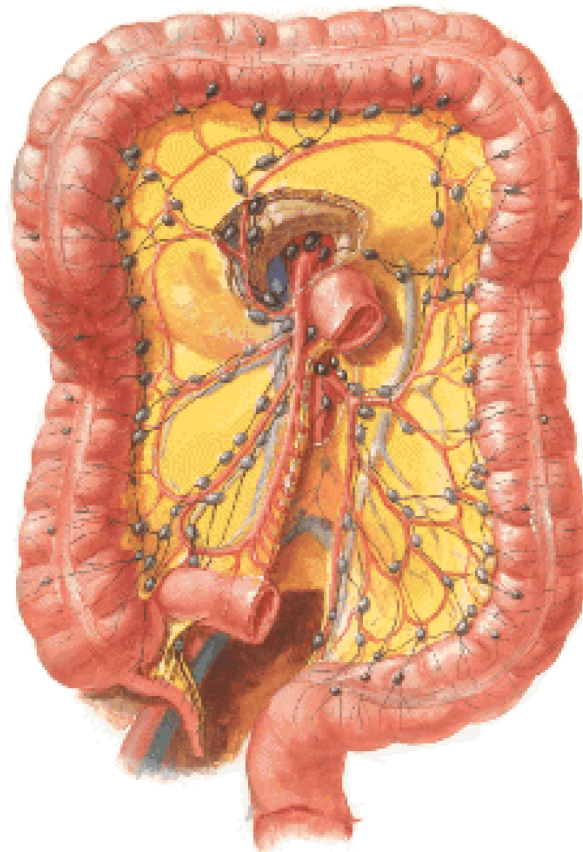


Veins of Small and Large Intestines





Lymph Vessels and Nodes of Large Intestine



Nerves of Large Intestine

