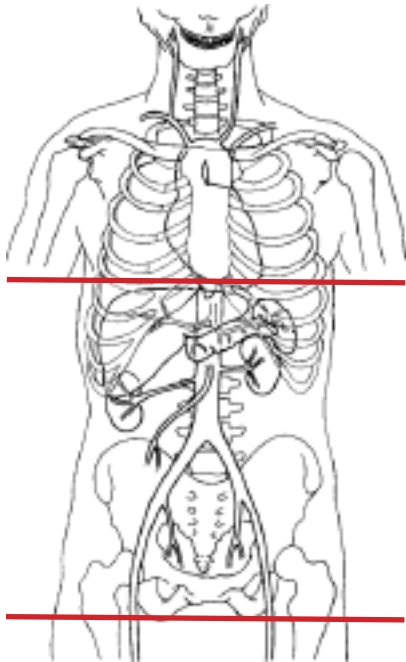


CT Virtual Colonoscopy



Pt Position	Supine and Prone
Contrast	None <i>Pt must have colon prep prior to exam</i>
Injection Rate	N/A
Respiration	Breath - hold
Volume	Appropriate to achieve images as specified in the following tables
Aquisition Specs	Dome of diaphragm to ischial tuberosity <i>Radiologist must be present for exam</i>

Topogram (Scout) - Prone				
PLANE	ALGORITHM	THICKNESS	DFOV	
Axial	Abdomen	5.0 mm	pt largest + 4cm	
Have radiologist administer air contrast				
Axial +air	Abdomen	5.0 mm	pt largest + 4cm	
Coronal +air	Abdomen	2.0 mm	pt largest + 4cm	MPR reformat
Sagittal +air	Abdomen	2.0 mm	pt largest + 4cm	