SGRA SOUTH GEORGIA Radiology ASSOCIATES

MRI CHEST MEDIASTINAL MASS WO/W GADOLINIUM

Scan Range	Cover mediastinum and mass
FOV	fit to patient
Patient Position	

Localizer 3 plane scout

Plane	Sequence	Fat Sat	Mode	SLT / SP	FOV	Notes
Sagittal	T2	Y			fit to pt	
Sagittal	T1				fit to pt	
Axial	T1				fit to pt	
Axial	T2				fit to pt	
Axial	T2	Y			fit to pt	
Axial	3D T1		FSPGR VIBE LAVA			Ultra-fast GRE / your scanner equivilant
Sagittal	3D T1		FSPGR VIBE LAVA			Ultra-fast GRE / your scanner equivilant
Sagittal +C	3D T1		FSPGR VIBE LAVA			Ultra-fast GRE / your scanner equivilant
Avial +C	3D T1		FSPGR VIBE LAVA			Ultra-fast GRE / your scanner equivilant
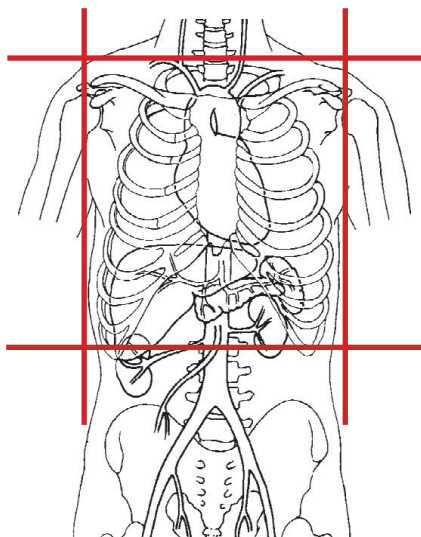
SPECIAL INSTRUCTIONS

- Cover mediastinum and mass. If unsure, check w/radiologist
- All sequences should be breath-hold

Any deviation from protocol MUST be radiologist approved. Rad Director will be notified if this occurs without prior approval