

Chest or Abdominal Wall

(revised April 2009)

Mark area of interest

Contrast dosage 0.1mmol/kg

Call radiologist with questions **prior** to exam

Use TSE T1 FS or STIR if concerned about field inhomogeneity

Large FOV

1. SCOUT

2. CORONAL STIR (Both sides)

area of interest – smaller FOV

3. AXIAL T2 FS (or STIR if inhomogeneous fs)

4. AXIAL T1

5. SAG OR CORONAL T2 FS (choose best plane)

6. SAG OR CORONAL T1 (choose best plane)

7. AXIAL T1 FS

INJECT CONTRAST

8. AXIAL GRE T1 FS

9. SAGITTAL GRE T1 FS

10. CORONAL GRE T1 FS

11. AXIAL TSE T1 FS