

# **Osteomyelitis Forefoot**

(revised 12/2009)

Contrast dosage 0.1mmol/kg

Cover area of ulceration

Use smallest field of view with the highest spatial resolution while preserving SNR. Use thinnest slices possible in a reasonable amount of time.

**1. SCOUT**

**2. SHORT AXIS T1 TSE**

**3. SAG T1 TSE**

**4. SAG STIR**

**5. SHORT AXIS STIR**

**6. LONG AXIS T2 FS (TE between 50 and 60).**

**7. SHORT AXIS T1 FAT SAT**

**Inject Contrast**

**8. SAG T1 TSE FS**

**9. SHORT AXIS T1 TSE FS**

**10 LONG AXIS T1 TSE FS**