

# Uterine/Adnexal Mass or Anomaly

(revised 12/2009)

Use power injector

Patient should empty bladder before scanning.

Contrast dosage 0.1mmol/kg

- 1. SCOUT BH**
- 2. AXIAL SE T1**
- 3. AXIAL T2 TSE non-BH (high res, small FOV)**
- 4. SAGITTAL T2 TSE non-BH (4mm high resolution, small FOV)**
- 5. COR T2 TSE (high resolution, small FOV)**
- 6. AXIAL DIFFUSION B500/B0.**
- 7. SAGITTAL STIR**
- 8. Pre-Gad AXIAL LAVA T1 BH (from hip joint**
- 9. Pre-Gad SAGITTAL LAVA T1 BH (same coverage)**

## Give Gadolinium

- 10. Post-Gad SAGITTAL LAVA T1 BH (45 sec delay)**
- 11. Post-Gad AXIAL LAVA T1 BH (90 sec)**
- 12. Post-Gad CORONAL LAVA T1 BH (3 min)**

### Options only for uterine anomaly

- Long Axis T2 TSE non-BH (high resolution, small FOV)
- Short Axis T2 TSE non-BH (high resolution, small FOV)