

HIP ARTHROGRAM

Body array and loop coil

Revised 9/15

The reason for the large FOV image is to localize the abnormality, as hip pain is often referred from elsewhere in the pelvis.

If the abnormality seen on the large FOV images is not in the hip, please notify the radiologist and then focus the small FOV images in the abnormal region.

1. SCOUT

Large FOV including entire pelvis from L4

2. COR PD FS

Small FOV covering hip

3. Ax PD Hybrid fs (regular thickness)

4. Ax T1 fs SE thin 3mm (0.2mm skip) acetabulum only

5. SAG PD Hybrid fs thin 3mm “ “

6. Cor oblique T1 fs thin 3mm “ “

7. Ax oblique T1 (parallel to fem neck) thin 3mm “