

Job Aid: MSK HIP and THIGH Protocol		
Division: SLH,SNGH	Manual:	Locations: Radiology Ultrasound
Original Date: 3/04/14	Section:	
Owner: Imaging Operations		
Approved By: Richard Thomas, MD, Department Chief, Adam Specht, MD		Revision Date: 3/04/14, 1/20/17, 2/06/2020

HIP AND THIGH

General

Evaluate hip and anterior thigh with patient supine
 Evaluate posterior thigh with patient prone
 Patient rolls to contralateral side for evaluation of greater trochanter
 Complete examination versus focused evaluation of area of pain
 Transverse and longitudinal images as indicated

Hip

Hip joint

- Anterior joint recess- fluid and synovitis
- Joint capsule
- Labrum
- Cartilage

Iliopsoas bursa

Trochanteric region

- Gluteus minimus tendon
- Gluteus medius tendon
- Iliotibial tract
- Tensor fasciae lata
- Trochanteric bursa

Thigh- Anterior

- Rectus femoris
- Vastus medialis
- Vastus inermidius
- Vastus lateralis

Thigh- Medial

- Femoral artery and nerve
- Adductors
- Sartorius
- Gracilis

Thigh- Posterior

- Semimembranosus
- Semitendinosis
- Biceps femoris
- Sciatic nerve

Related Documents:

<i>Policy</i>	N/A
<i>Procedure</i>	N/A