

## Basic Skills Qualification Musculoskeletal Ultrasound - Hip

### Evaluation Process

Prior to seeking BSQ certification, a resident should be confident in their skills. The "Basic Skills Qualification" is printed and given to the supervising physician, where after, the resident performs the procedure under direct observation of the supervising physician. The competency assessment is completed by the supervising physician with their signature and given back to the resident. The resident then returns the competency assessment to the Academic Coordinator.

**Resident:** \_\_\_\_\_

	Competent	Needs Work
Can identify and demonstrate following:		
- appropriate transducer position to demonstrate hip joint, including identification of major vessels		
- femoral head/neck junction and adjacent structures		
- iliopsoas tendon		
- appropriate transducer position to demonstrate rectus-adductor apponeurosis		
- dynamic imaging of antero-inferior abdominal wall		
- greater trochanter including anterior and lateral facets, gluteus medius and maximus and tendons, and ileotiibial band		

**Faculty:** \_\_\_\_\_

**Date:** \_\_\_\_\_

### References:

Fundamentals of Musculoskeletal Ultrasound, Jon A. Jacobson  
Practical Musculoskeletal Ultrasound, Eugene G. McNally