

Basic Skills Qualification Musculoskeletal Ultrasound - Elbow

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:		
- Anterior structures at antecubital fossa, including pronator teres, brachial artery, median nerve, brachialis, biceps tendon, radial nerve, brachioradialis		
- ulnar collateral ligament and common flexor tendon		
- radial collateral ligament and common extensor tendon		
- olecranon fossa, fat pad, and triceps insertion		
- olecranon, medial epicondyle, and ulnar nerve		
- ulnar nerve, Osborne's fascia, ulnar and humeral heads of flexor carpi ulnaris		

Faculty: _____

Date: _____

References:

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