Overview:
Live scanning of the knee will be performed to evaluate the joint space, Baker's cyst region, extensor mechanism, medical collateral ligament, and lateral collateral ligament complex. Live scanning of the upper extremity nerves will be performed to evaluate the radial nerve, posterior interosseous nerve, superficial radial nerve, median nerve, and ulnar nerve with dynamic maneuvers.

Objectives for the Webinar:
1. Learn the ultrasound scanning technique to identify key anatomic structures of the knee.
2. Learn the ultrasound scanning technique to identify the major peripheral nerves of the upper extremity.
3. Learn the ultrasound appearance of the commonly seen pathologies of the knee.
4. Learn the ultrasound appearance of commonly seen pathologies of the upper extremity nerves.