

Download Ultrasound Guided Nerve Block Course

Use ultrasound to locate nerves in the neck, arms, torso, and legs. Differentiate nerves from surrounding structures such as tendons and muscles. Approach nerves with in-plane and out-of-plane techniques. Master the ultrasound-guided nerve block. Identify patient populations that will benefit ...Ultrasound Guided Regional Anesthesia Courses or "Nerve Block" CME Training Products for Anesthesiology, Emergency Medicine Physicians, Urgent Care, NP's, PA's, Sonographers, Military, and other Medical Professionals. Gulfcoast Ultrasound Institute is the most flexible and proven ACCME Accredited Ultrasound CME in the industry. Understand techniques for ultrasound guided needle placement Have a solid understanding of the anatomy and sonoanatomy of the femoral region, sciatic nerve and posterior thigh, the neck and brachial plexus, the adductor canal, and the abdominal wall to aid in TAP blocks. The specific anatomical area of nerve innervation will be covered for each nerve block separately. For a specific desired region of anesthesia see illustration 1 and table 1 and click on a nerve block to move directly to the chapter. Forearm, wrist and hand. Elbow if including musculocutaneous nerve.