

NYSORA Ultrasound-Guided Regional Anesthesia & Vascular Access Workshop

Agenda Day 1

7:30 – 8:00	Registration and Breakfast
8:00 – 8:30	LECTURE: PRACTICAL ADVICE FOR MAKING BLOCKS WORK IN REAL LIFE
8:30 – 9:00	LECTURE: INTERSCALENE AND SUPRACLAVICULAR BRACHIAL PLEXUS: SONOANATOMY AND BLOCK TECHNIQUES
9:00 – 9:45	LIVE SCANNING, 3D ANATOMY AND NYSORA SIMULATOR PRACTICE: INTERSCALENE AND SUPRACLAVICULAR BRACHIAL PLEXUS BLOCKS
9:45 – 10:00	Coffee break
10:00 – 10:30	LECTURE: INFRACLAVICULAR & AXILLARY BRACHIAL PLEXUS AND DISTAL NERVES OF THE UPPER EXTREMITY: SONOANATOMY AND BLOCK TECHNIQUES
10:30 – 11:15	LIVE SCANNING, 3D ANATOMY AND NYSORA SIMULATOR PRACTICE: INFRACLAVICULAR & AXILLARY BRACHIAL PLEXUS AND DISTAL NERVES OF THE UPPER EXTREMITY
11:15-12:00	LECTURE: THE ROLE OF UGRA IN ENHANCED RECOVERY PATHWAYS FOR ORTHOPEDIC AND ABDOMINAL SURGERY
12:00-13:00	Lunch Break NON CME LUNCH LECTURE - EXPAREL: LIPOSOME BUPIVACAINE - 7 YEARS OF CUMULATIVE EXPERIENCE
13:00 – 13:45	PREVENTION OF NERVE INJURY AFTER PERIPHERAL NERVE BLOCKADE
13:45-14:00	LECTURE: ULTRASOUND GUIDED VASCULAR ACCESS
14:00-14:30	LECTURE: TAP, RECTUS SHEATH, PECS BLOCKS
14:30-15:15	LIVE SCANNING, 3D ANATOMY AND NYSORA SIMULATOR PRACTICE: TAP, RECTUS SHEATH, PECS BLOCKS
15:15 – 16:00	SCANNING-ON-DEMAND WITH FACULTY
16:00	Adjourn

Agenda Day 2

7:30 – 8:00	Registration and Breakfast
8:00 – 9:00	PANEL DISCUSSION WITH FACULTY
9:00-9:30	LECTURE: FEMORAL AND ADDUCTOR CANAL BLOCKS: SONOANATOMY AND BLOCK TECHNIQUES
9:30 – 10:15	LIVE SCANNING, 3D ANATOMY AND NYSORA SIMULATOR PRACTICE: FEMORAL AND ADDUCTOR CANAL BLOCKS
10:15– 10:30	Coffee break
10:30 – 11:00	LECTURE: SUBGLUTEAL AND POPLITEAL SCIATIC BLOCKS: SONOANATOMY AND BLOCK TECHNIQUES
11:00-11:45	LIVE SCANNING, 3D ANATOMY AND NYSORA SIMULATOR PRACTICE: SUBGLUTEAL AND POPLITEAL SCIATIC BLOCKS
11:45-12:15	LECTURE: PREVENTION AND TREATMENT OF LOCAL ANESTHETIC SYSTEMIC TOXICITY (LAST)
12:15-12:45	DEMONSTRATION: SPINE, LUMBAR PLEXUS AND QUADRATUS LUMBORUM SONOANATOMY
12:45-14:00	CHALLENGING BLOCK STATIONS AND SCANNING-ON-DEMAND WITH FACULTY
14:00	Adjourn