

03 August 2025 | Sunday – Scientific Schedule, Day3

Cadaveric Lab

DELEGATES TO CHOOSE ANY ONE CHOICE OF 4 WORKSHOPS

1. BASIC ULTRASOUND WORKSHOP  
(STATIONS SIMILAR TO THAT IN VOLUNTEER SCANNING)
2. DENERVATION WORKSHOP ( 30 DELEGATES ONLY)
3. REGENERATIVE MEDICINE ONLY ( 30 DELEGATES)
4. CIPS TRAINING WORKSHOP ( 30 DELEGATES )

REGION	ULTRASOUND LEARNING OBJECTIVES
<b>CERVICAL SPINE</b>	Inferior oblique muscle, Greater occipital nerve, Cervical C2/C3 facet & third occipital nerve, Cervical facet medial branches biplanar, Cervical selective nerve roots, Longus coli & Cervical sympathetic
<b>SHOULDER</b>	Long head of biceps, Subscapularis, Rotator cuff tendons, Subdeltoid subacromial bursa, Acromio clavicular joint, Glenohumeral joint, Suprascapular & Axillary nerves
<b>ELBOW</b>	Lateral epicondyle & common extensor tendon, Radial & posterior interosseus nerves, Medial epicondyle & common flexor tendon, Cubital canal & ulnar nerve
<b>WRIST</b>	Flexor tendons, Scaphoid & flexor carpi radialis, Carpal tunnel & median nerve, Guyan's canal & ulnar nerve, Extensor tendons & Scapholunate ligament
<b>THORACIC &amp; LUMBAR SACRAL SPINE</b>	Thoracic facets, Intercostal nerves, Lumbar facet & medial branches, Superior cluneal nerves, Sacro iliac joint, Sacral foramina & Caudal epidural
<b>HIP</b>	Hip joint & Ilio psoas, ASIS, Sartorius, Tensor fascia lata & Lateral femoral cutaneous nerve, Femoral & Saphenous nerves, Obturator nerve & adductors, Ilio tibial band, Gluteal tendons & bursae

**KNEE**

Quadriceps & patellar tendons, Suprapatellar recess, Lateral collateral ligament & lateral menisci, Medial collateral ligament & medial menisci, Pes anserinus & Genicular nerves

**ANKLE & FOOT**

Tibialis posterior, Tarsal tunnel & posterior tibial nerve, TA, EDL & Deep peroneal nerve, Anterior tibiotalar joint, Peroneus muscles & Superficial peroneal nerves, Achilles tendon & Plantar fascia

**PELVIS**

Gluteal muscles & Superior gluteal nerve, Piriformis & Lumbo sacral plexus, Ischial spine, Sacral ligaments & Pudendal nerve, Obturator internus & Alcock's canal