

## **Day 4 (Sunday) 11 January, 2026: Conference**

### **HALL A**

**8:00 to 9:00 am: AWARD PAPER SESSION 1 (anatomy, diagnostics, Tumors & neuropathic pain)- PARALLEL (6+2 min) (parallel award paper session)**

**Chairpersons: NS1, NS2, PL1, PL2**

- 1) **8:00 to 8:08 am:** Sciatic Nerve to Pudendal Nerve Transfer: Anatomical Feasibility for a New Proposed Technique (**Preeti Pandhare**)
- 2) **8:08 to 8:16 am:** Cadaveric Study of Anatomical Variations of the Median Nerve (**Samiksha Rawat**)
- 3) **8:16 to 8:24 am:** S1 Neurectomy & Contralateral S1 Transfer: Cadaveric Study (**Daphnie John**)
- 4) **8:24 to 8:32 am:** Evaluation of high frequency ultrasonography for diagnosis of carpal tunnel syndrome (**Ayush Rai**)
- 5) **8:32 to 8:40 am:** Surgical outcome of peripheral nerve sheath tumors: insights from institutional experience. (**Abhishek**)
- 6) **8:40 to 8:48 am:** Sensory nerve transfer for intractable neuropathic pain in a Case of C8-T1 Root Avulsion in BPI (**Saumya Gupta**)
- 7) **8:48 to 8:56 am:** Revision dorsal root entry zone (DREZ) lesioning for intractable deafferentation pain after brachial plexus avulsion (**Rakshay Kaul**)

**9:00 to 10:00 am: PLENARY 3 SESSION: (13+2 min)**

**Chairpersons: NS1, NS2, PL1, PL2**

- 1) **9:00 to 9:15 am:** Ultrasound in Peripheral Nerve Surgery (**Christian Heinen**)
- 2) **9:15 to 9:30 am:** Secondary reconstruction following failed nerve reconstruction in upper and upper extended Adult Brachial plexus Palsy (**Hari Venkatramani**)
- 3) **9:30 to 9:45 am:** Comprehensive management of Facial paralysis (**Mohit Sharma**)
- 4) **9:45 to 10:00 am:** Autonomic function tests in brachial plexus injury (**B Indira Devi**)

**10:00 to 10:30 am: Breakfast**

**10:30 to 12:05 Noon: PROF AK MAHAPATRA SYMPOSIUM (8+2 min)**

**Chairpersons:** Prof AK Mahapatra, Prof Ajay Choudhary, PL1, PL2

**10:30 to 10:33 am:** Introduction of Prof AK Mahapatra (**Deepak Gupta**)

**10:33- 10:35 am:** Felicitation of Prof AK Mahapatra

- 1) **10:35 to 10:45 am:** Management of painful neuroma and associated RSD (**Ashok Kumar Gupta**)
- 2) **10:45 to 10:55 am:** Non-neurogenic tumors in the region of brachial plexus -Surgical experience (**Ketan Desai**)
- 3) **10:55 to 11:05 am:** Neuroplasticity in Peripheral Nerve surgery (**Chandan Mohanty**)
- 4) **11:05 to 11:15 am:** How to improvise on-table in Brachial plexus palsy based on exploration findings (**Sunil Gaba**)
- 5) **11:15 to 11:25 am:** Saphenous nerve transfer: A new approach to restore sensation of sole (**Pawan Agrawal**)
- 6) **11:25 to 11:35 am:** Long - term outcomes of reconstructive strategies in upper brachial plexus injuries (**Durga Karki**)
- 7) **11:35 to 11:45 am:** Role of Cross C7 in birth brachial plexus palsy (**Jyoshid Balan**)
- 8) **11:45 to 11:55 am:** PQ to ECRB transfer in Extended upper brachial plexus palsy (**Rajender Nehte**)
- 9) **11:55 to 12:05 am:** Optimizing functional recovery after brachial plexus reconstruction: A Physiotherapy-driven approach (**Rajiv Agrawal**)

**12:05 to 1:30 pm: FREE PAPER SESSION 5: Face (parallel session) (8+2 min)**

**Chairpersons/ Judges: Sachin Borkar, NS2, PL1, PL2**

- 1) **12:05 to 12:15 pm:** Overcoming issues oral seal, facial asymmetry and synkinesis in dynamic re-animation of facial paralysis (**Ashok Kumar Gupta**)
- 2) **12:15 to 12:25 pm:** Dual nerve transfer in free functioning gracilis transfer in facial palsy (**Mohit Sharma**)
- 3) **12:25 to 12:35 pm:** Evaluation of Masseteric nerve transfer and temporalis muscle transfer in facial reanimation (**Sanjay Mahendru**)
- 4) **12:35 to 12:45 pm:** Dual innervation of free functioning gracilis in late facial nerve palsy (**Aditya Aggarwal**)
- 5) **12:45 to 12:55 pm:** Neurotrophic keratopathy with facial nerve palsy: A double jeopardy (**Sanjay Mahendru**)
- 6) **12:55 to 1:05 pm:** Restoring dynamic smile and eye closure in late facial nerve palsy (**Aditya Aggarwal**)
- 7) **1:05 to 1:15 pm:** Balancing facial asymmetry with Botox (**Kuldeep Singh**)
- 8) **1:15 to 1:30 pm:** PANEL DISCUSSION ON facial reanimation (Chairpersons to comment/discuss)