



ispnscn
2026

Biennial Conference of **INDIAN SOCIETY OF PERIPHERAL NERVE SURGERY**

SCIENTIFIC PROGRAMME

THEME

**RECENT UPDATES IN
PERIPHERAL NERVE SURGERY**



Date: 8th to 11th January 2026

Venue: AIIMS, New Delhi

Day 1 (Thursday) 8 January, 2026: Cadaveric Workshop

Venue: JPNATC First Floor, New Seminar Hall, AIIMS Trauma Centre, New Delhi

TIME	TOPIC	SPEAKER
08:01 to 08:10 am	REGISTRATION	
08:10 to 8:20 am	PRETEST (10 questions)	
08:20 to 8:25 am	Welcome Address	Prof. P. Sarat Chandra (HOD, Neurosurgery)
08:20 to 8:30 am	Introduction to the Course	Deepak Agrawal
8:30 to 10:00 am	Lectures (8+2 min) Moderators: Prof. P. Sarat Chandra, Prof. Maneesh Singhal, Prof. Sumit Sinha, Prof. Deepak Agrawal	
8:30 to 8:40 am	Root blocks & trigeminal neuralgia	Asheesh Tandon
8:40 to 8:50 am	Supra and infra-clavicular approach	Ketan Desai
8:50 to 9:00 am	Double Oberlin, Somsak	Christian Heinen
9:00 to 9:10 am	Approach to global BPI	Praveen Bhardwaj
9:10 to 9:20 am	Approach to partial BPI	Raja Tiwari
9:20 to 9:30 am	Median to Radial nerve transfer- FDS to ECRB, FCR to PIN, AIR to sPIN	Wee Leon Lam
9:30 to 9:40 am	Principles of hyperselective neurectomy- elbow and wrist	Wee Leon Lam
10:00 to 10:30 am	BREAKFAST	
10:30 to 1:00 pm	Demonstration from cadaver lab (30 min each) Moderators: Prof. Deepak Agrawal, Prof. Maneesh Singhal, Shashank Chauhan Dr. Dattaraj Sawarkar, Dr. Surya Gaur	
10:30 to 11:00 am	Root blocks & trigeminal neuralgia	Prof. Asheesh Tandon
11:00 to 11:30 am	Supra and infra-clavicular exploration of brachial plexus & Surgical management of compressive neuropathy	Prof. Ketan Desai
11:30 to 12:00 noon	Double Oberlin, Somsak	Prof. Christian Heinen
12:00 to 12:30 pm	SAN-SSN anterior approach, phrenic nerve exposure, ICN-MCN neurotization, SAN-SSN dorsal approach, Sural nerve graft harvesting	Dr. Praveen Bhardwaj
12:31 to 1:00 pm	Surgical management of spasticity & Median to Radial nerve transfer- FDS to ECRB, FCR to PIN, AIR to sPIN	Prof Wee Leon Lam Singapore
1:00 to 2:00 pm	LUNCH	
2:00 to 5:00 pm	Delegates Hands-on session (03 hours) Moderators: All Faculty	
4.00 pm to 5.00 pm	HIGH TEA	
5:00 to 5:10 pm	POSTTEST (10 questions)	
5:10 to 5:20 pm	FEEDBACK	

BRAIN WHITE FIBER DISSECTION WORKSHOP (PARALLEL SESSION)

Venue: Old Seminar Hall, First Floor, JPNATC

TIME	TOPIC	SPEAKER
9:30 to 10:30 am	REGISTRATION & BREAKFAST	
10:31 to 11:15 am	PRETEST & INTRODUCTION	
11:15 am to 12:00 pm	Basic Lectures 1. Introduction to White Fibre Anatomy 2. How to prepare brain specimens for white fibre dissection	
12:00 noon to 12:30 pm	Clinical aspect of white fibre anatomy	Abhidha Shah
12:31 pm to 1:30 pm	LUNCH BREAK	
1:31 pm onwards	Dissection demonstration and Hands-On	
1:31 pm to 3:00 pm	Lateral aspect of the cerebral hemisphere	
3:01 pm to 3:30 pm	Lateral Aspect - Deep Fibers	
3:31 pm to 4:00 pm	Medial aspect of the cerebral hemisphere	
4.00 pm to 5.00 pm	HIGH TEA	

Day 2 (Friday) 9 January, 2026: Operative Workshop

Venue: New Seminar Hall, First Floor, AIIMS Trauma Centre, New Delhi

Surgeons: Dr. P.S. Bhandari, Dr. Hari Venkatramani, Dr. Sumit Sinha, Dr. Deepak Agrawal
Dr. Maneesh Singhal, Dr. Asheesh Tandon, Dr. Raja Tiwari

TIME	TOPIC	SPEAKER
8:00 to 8:30 am	REGISTRATION	
8:30 am to 9:30 am	Case Presentation, discussion, followed by OT	
9:30 to 10:00 am	BREAKFAST	
8:31 am to 1.00 pm	Live Surgery Moderators: Prof. Lukas Rasulic, Dattaraj Sawarkar, Prof. Wee Leon Lam, Dr. Rajkumar Manas	
1:00 pm to 2:00 pm	LUNCH	
2:00 pm to 5:00 pm	Live Surgery Moderators: Prof. Lukas Rasulic, Dattaraj Sawarkar, Prof. Wee Leon Lam, Dr. Rajkumar Manas	
5:00 to 5:30 pm	EC Meeting- Secretary report, Treasurer report, Editor report	
7:00 pm onwards	DINNER (Venue: Faculty Club, AIIMS)	

Three OTs: OT3, OT4, OT5

TENTATIVE OT LIST (Subject to Availability)

Sr. No.	Diagnosis	Procedure
1.	Upper trunk injury: C5,6	Double Oberlein
2.	Upper trunk injury: C5,6,7	Triple nerve transfer
3.	Pediatric BPI	neurotization
4.	Pan BPI	SAN-SSN + IC-MC neurotization
5.	Pan BPI	SAN-SSN dorsal approach
6.	Failed neurotization in Pan-BPI	Secondary procedures
7.	Isolated Axillary N injury	Somsak
8.	Peripheral nerve/brachial plexus tumor	Excision ± sural nerve grafting
9.	TN with left CP angle epidermoid	Trigeminal RFA
10.	Lumbar PIVD	Root block

Day 3 (Saturday) 10 January, 2026: Conference

Note: Parallel Sessions: 8:00 to 9:00 am, 12:01 to 1:00 pm, 2:01 to 3:30 pm, 3:31 to 5:00 pm

HALL A: JLN Auditorium, AIIMS, Delhi	HALL B: CMET Education Hall, First Floor (Parallel Session)	HALL C: CMET Technology Hall, First Floor (Parallel Session)
<p>08:00 to 09:00 am: (INVITED TALK) Session 1: Parallel Session (8+2 min) Chairpersons: Dattaraj Sawarkar, Suyash Singh, Krishnan Srinivasan, Ajai KS</p> <p>1. 08:00 to 08:10 am Extended brachial plexus palsy- Diagnosis and management (Sabari Girish Ambat)</p> <p>2. 08:10 to 08:20 am Peripheral nerve surgeries - spectrum of cases in a corporate practice (Alok Uppar)</p> <p>3. 08:20 to 08:30 am From Ventilator Dependence to Volitional Breathing: Restoring Diaphragm Function with SAN→Phrenic Nerve Transfer (Priyadarshi Dikshit)</p> <p>4. 08:30 to 08:40 am Long - term outcomes of reconstructive strategies in upper brachial plexus injuries (Durga Karki)</p> <p>5. 08:40 to 08:50 am "Preoperative Ultrasound Mapping of Suprascapular and Spinal Accessory Nerves: "A Surgeon's Guide to Precision" (Pawan Agrawal)</p> <p>6. 08:50 to 09:00 am Approach to Upper Brachial Plexus injury (Sujata Sarabahi)</p>	<p>08:00 to 09:00 am: (INVITED TALK) Session 4: Nerve Entrapment & Misc (8+2 min) Chairpersons: Amol Raheja, Surya Gaur Ranjit Kumar Sahu, Raghav Shrotriya</p> <p>1. 08:00 to 08:10 am High-frequency USG diagnosis of Radial nerve palsy and management (Sunil Gaba)</p> <p>2. 08:10 to 08:20 am Carpal tunnel syndrome: evaluation and management (Rajeev Sharma)</p> <p>3. 08:20 to 08:30 am Saphenous nerve transfer: A new approach to restore sensation of sole (Pawan Agrawal)</p> <p>4. 08:30 to 08:40 am Synergistic approach of Nerve transfer and Home protocol in Brachial plexus injury (Satya Swaroop Tripathy)</p> <p>5. 08:40 to 08:50 am Triple nerve release in Diabetic foot (Selva SeethaRaman)</p> <p>6. 08:50 to 09:00 am Simultaneous below knee amputation and targeted muscle re-innervatio (Ravi Kiran Nalla)</p>	

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<p>9:00 to 10:00 am: (PLENARY 1 SESSION) (13+2 min)</p> <p>Chairpersons: AK Mahapatra, Sumit Sinha Pawan Agrawal, Satya Swaroop Tripathy</p> <p>1. 9:00 to 9:15 am Contemporary Standards and Advancements in Peripheral Nerve Surgery: Entering the Era of Innovations and Translational Research (Lukas Rasulic)</p> <p>2. 9:15 to 9:30 am Principles of Management in the Surgical Management of Adult and Child Spasticity (Wee Leon Lam)</p> <p>3. 9:30 to 9:45 am Long Term outcome and follow up of Neuropathic pain in patients surgically treated for Brachial plexus injuries (Ketan Desai)</p> <p>4. 9:45 to 10:00 am Top 10 things to be avoided as beginners in Peripheral nerve surgery (Raja Sabapathy)</p>		
<p>10:00 to 10:30 am PRESIDENTIAL ORATION</p> <p>Chairpersons: Ketan Desai, B Indira Devi Raja Sabapathy, Wee Leon Lam</p> <p>Introduction of the Orator (5 min): Rajeev Sharma Oration by the Orator (25 min): Hari Venkatramani</p>		
<p>10:30 to 10:45 am Lifetime achievement award to Prof. Raja Sabapathy</p>		
(10:45 to 11:15 am: BREAKFAST)		
<p>11:15 am to 12:15 pm: PLENARY 2 SESSION (13+2 min)</p> <p>Chairpersons: P. Sarat Chandra, Christian Heinen, Sanjay Maurya, Raja Tiwari</p> <p>1. 11:15 to 11:30 am Simplifying complexity. A personalised approach to nerve transfer techniques in brachial plexus reconstruction (PS Bhandari)</p> <p>2. 11:30 to 11:45 am Cortical plasticity in brachial plexus injury (B Indira Devi)</p> <p>3. 11:45 to 12:00 noon Endoscopic carpal tunnel release using an indigenous instrument (P. Sarat Chandra)</p> <p>4. 12:00 to 12:15 pm Evolution of Brachial plexus surgery- My experiences in 1000 cases over two decades (Sumit Sinha)</p>		

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<p>12:15 to 1:15 pm: (INVITED TALK) SESSION 2: Innovations & controversies (Parallel Session) (8+2 min) Chairpersons: Anita Jagetia, Deepak Agrawal, PS Bhandari, Sanjay Mahendru</p> <p>1. 12:15 to 12:25 pm Is peripheral nerve surgery neglected in India? (A K Mahapatra)</p> <p>2. 12:25 to 12:35 pm Effects of FK506 (tacrolimus) on nerve regeneration: A proof of concept (Pawan Agrawal)</p> <p>3. 12:35 to 12:45 pm Future of peripheral nerve surgery- instant reinnervation using PEG fusion (Deepak Agrawal)</p> <p>4. 12:45 to 12:55 pm Research directions: connecting the brain and the peripheral (Wee Leon Lam)</p> <p>5. 12:55 to 1:05 pm Robotic brachial plexus surgery (Raja Tiwari)</p> <p>6. 1:05 to 1:15 pm Radial Tunnel Syndrome: The Master of Misdiagnosis (Vijay Malshikare)</p>	<p>12:15 to 1:15 pm: (INVITED TALK) SESSION 5- Dystonia/ Spasticity/ Misc. (Parallel Session) (8+2 min) Chairpersons: Amit Thapa, Surya Gaur Aditya Aggarwal, Piyush Doshi</p> <p>1. 12:15 to 12:25 pm Dystonia: Is there a Role for Surgery? (Wee Leon Lam)</p> <p>2. 12:25 to 12:35 pm Selective Dorsal Rhizotomy for Spasticity (Mohit Agrawal)</p> <p>3. 12:35 to 12:45 pm Hyper-selective neurectomy under WALANT for Post-stroke spasticity (Devajyoti Guin)</p> <p>4. 12:45 to 12:55 pm Bipolar Sternocleidomastoid release in torticollis (Satish Verma)</p> <p>5. 12:55 to 1:05 pm C7 neurectomy for upper limb spasticity (Pawan Agrawal)</p> <p>6. 1:05 to 1:15 pm Peripheral nerve sheath tumor- Our experience (Satya Swaroop Tripathy)</p>	<p>12:15 to 1:15 pm: (INVITED TALK) SESSION 8: Pain & Misc (Parallel Session) (8+2 min) Chairpersons: Wazid Nazir, Manoj Phalak Sunil Gaba, Tarun Chaudhary</p> <p>1. 12:15 to 12:25 pm Pudendal neuralgia (Christian Heinen)</p> <p>2. 12:25 to 12:35 pm Role of dissectible length of MCN branches in deciding the donor for Oberlin distal nerve transfer (Khasanvis Vishal)</p> <p>3. 12:35 to 12:45 pm Thoracodorsal to Axillary Nerve Transfer (Digvijay Singh Thakur)</p> <p>4. 12:45 to 12:55 pm Writing a scientific Article (Ranjit Kumar Sahu)</p> <p>5. 12:55 to 1:05 pm How to start career in peripheral nerve surgery- a beginner's guide (Ujwal Yeole)</p> <p>6. 1:05 to 1:15 pm Peripheral nerve surgery centre in tier-3 cities – a critical need for timely care and functional recovery (Bala Subramanian)</p>
(1:15 to 2:00 pm: LUNCH)		
<p>2:00 to 3:30 pm: (INVITED TALK) SESSION 3: BRACHIAL PLEXUS RECONSTRUCTION & Misc (Parallel Session) (8+2 min) Chairpersons: Shweta Kedia, Mohit Agrawal Hari Venkatramani, Selva SeethaRaman</p> <p>1. 2:00 to 2:10 pm Total brachial plexus palsy reconstruction with contralateral C7 and VUNG (Sabari Girish Ambat)</p> <p>2. 2:10 to 2:20 pm Our experience with Cross C7 in Pan brachial plexus palsy (Piyush Doshi)</p> <p>3. 2:20 to 2:30 pm Functioning Free Muscle Transfer: A Work Horse for Brachial Plexus Injury Patients with Late Presentation (Raghav Shrotriya)</p> <p>4. 2:30 to 2:40 pm How to improvise on-table in Brachial plexus palsy based on exploration findings (Sunil Gaba)</p> <p>5. 2:40 to 2:50 pm My approach to Adult Pan-brachial plexus palsy (P S Bhandari)</p> <p>6. 2:50 to 3:00 pm Outcome of OBPP with single root-based reconstruction (Vimalendu Brajesh)</p>	<p>2:00 to 3:30 pm: (INVITED TALK) SESSION 6: nerve tumors & Misc. (Parallel Session) (8+2 min) Chairpersons: Sumit Bansal, Priyadarshi Dikshit, Prabhat Srivastava Harsha Vardhan</p> <p>1. 2:00 to 2:10 pm Peripheral nerve tumors in private practice (Alok Uppar)</p> <p>2. 2:10 to 2:20 pm Getting the best results in peripheral nerve tumors (Amit Thapa)</p> <p>3. 2:20 to 2:30 pm Management of Peripheral nerve tumors (Ravi Kiran Nalla)</p> <p>4. 2:30 to 2:40 pm Modified dorsal approach for spinal accessory to suprascapular nerve neurotisation for shoulder stabilization (Amol Raheja)</p> <p>5. 2:40 to 2:50 pm Peripheral nerve neuromas- approach and management (Wazid Nazir)</p> <p>6. 2:50 to 3:00 pm Lumbosacral Plexus (Christian Heinen)</p>	

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<p>7. 3:00 to 3:10 pm Wang's procedure in adult pan-brachial plexus palsy (Ajai K S)</p> <p>8. 3:10 to 3:20 pm Technology augmented physiotherapy in managing brachial plexus injuries (Harpreet Singh Sachdev)</p> <p>9. 3:20 to 3:30 pm Thoracic Outlet Syndrome (Christian Heinen)</p>	<p>7. 3:00 to 3:10 pm Sural nerve harvesting: tips and tricks (Deepak Agrawal)</p> <p>8. 3:10 to 3:20 pm Peripheral Nerve gap repair (Sheikh Sarfraz Ali)</p> <p>9. 3:10 to 3:20 pm Management of plexus (brachial/l umbar) and peripheral nerve tumors - our initial experience (C V S Dasaradhi)</p>	
<p>3:30 to 5:10 pm: SESSION 4- VIDEO/HOW I DO IT SESSION (Parallel Session) (5+2 min)</p> <p>Chairpersons: Lukas Rasulic, Vivek Tandon Harsha Vardhan, Jyoshid Balan</p> <p>1. 3:30 to 3:37 pm Supra-clavicular exploration of Brachial plexus (Piyush Doshi)</p> <p>2. 3:37 to 3:44 pm SAN to SSN nerve transfer- Anterior approach (Ajai KS)</p> <p>3. 3:44 to 3:51 pm SAN to SSN nerve transfer- Posterior approach (Raghav Shrotriya)</p> <p>4. 3:51 to 3:58 pm Somsak (Triceps br. to Axillary) nerve transfer- Posterior approach (Devajyoti Guin)</p> <p>5. 3:58 to 4:05 pm Triceps br. to axillary nerve transfer- Anterior approach (Vimalendu Brajesh)</p> <p>6. 4:05 to 4:12 pm Oberlin 1, 2 transfer (Sabari Girish Ambat)</p> <p>7. 4:12 to 4:19 pm Vascularized sural nerve graft for peripheral nerve injury (Raj Kumar Manas)</p> <p>8. 4:19 to 4:26 pm ICN harvest- technical nuances (Anubhav Gupta)</p> <p>9. 4:26 to 4:33 pm Split Hypoglossal-facial anastomosis (Deepak Agrawal)</p> <p>10. 4:33 to 4:40 pm Single stage smile restoration in delayed facial palsy (Parvathi Ravula)</p> <p>11. 4:40 to 4:47 pm Restoring dynamic smile and eye closure in late facial nerve palsy (Aditya Aggarwal)</p> <p>12. 4:47 to 4:54 pm Sliding temporalis myoplasty for Facial nerve palsy (Mohit Sharma)</p>	<p>3:30 to 5:00 pm: (INVITED TALK) SESSION 7: nerve injury & Misc. (8+2 min)</p> <p>Chairpersons: Wazid Nazir, Suyash Singh Badamutlang Dympep, Ravi Kiran Nalla</p> <p>1. 3:30 to 3:40 pm Need of single stage dual neurotization in Brachial plexus injuries (Amit Thapa)</p> <p>2. 3:40 to 3:50 pm Innervation of serratus anterior in case of C5,6,7 root avulsion (Piyush Doshi)</p> <p>3. 3:50 to 4:00 pm Adult brachial plexus injuries - our experience at AIIMS Bhubaneswar (Sumit Bansal)</p> <p>4. 4:00 to 4:10 pm Trapezius transfer in delayed presentation of pan brachial plexus injury (Harsha Vardhan)</p> <p>5. 4:10 to 4:20 pm Optimizing functional outcomes of tendon transfers in radial nerve injury (Durga Karki)</p> <p>6. 4:20 to 4:30 pm VUNG - from concept to technique (Karthick Ganesan)</p> <p>7. 4:30 to 4:40 pm Reconstructive strategies in ulnar nerve injuries (Raghav Shrotriya)</p> <p>8. 4:40 to 4:50 pm Use of Splint and Weld Technique in Brachial Plexus and Peripheral Nerve Injuries (Bhavya Singh Thakur)</p> <p>9. 4:50 to 5:00 pm Challenges and outcomes after proximal peripheral nerve repairs (Anshu Tiwari)</p>	

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13.4:54 to 5:01 pm Corneal Neurotization (Sanjay Mahendru)		
14.5:01 to 5:08 pm Microscopic excision of a Peripheral nerve tumor (Rajeev Sharma)		
5:10 to 5:55 pm: Debates 1. 5:10 to 5:25 pm MRI is critical in decision making in management of brachial plexus injury compared to clinical examination, nerve conduction study and ultrasound alone (For: Sumit Sinha, Against: Ketan Desai) (Moderator: Surya Gaur) 2. 5:25 to 5:40 pm Peripheral neurectomy verses selective dorsal rhizotomy for spasticity (For Peripheral neurectomy: Devajyoti Guin, For Rhizotomy: Mohit Agrawal (Moderator: Surya Gaur) 3. 5:40 to 5:55 pm Posterior is superior to Anterior approach for SAN to SSN nerve transfer for acute upper brachial plexus palsy (For: Raghav Shrotriya, Against: Ajai KS) (Moderator: Sanjay Maurya)		
6:10 to 6:40 pm: Inauguration		
6:40 to 7:00 pm: GB Meeting- Secretary report, Treasurer report, Editor report		
7 pm onwards: GALA DINNER (Venue: Faculty club, AIIMS)		



Day 4 (Sunday) 11 January, 2026: Conference

HALL A: JLN Auditorium, AIIMS, Delhi	HALL B: CMET Education Hall, First Floor (Parallel Session)	HALL C: CMET Technology Hall, First Floor (Parallel Session)
<p>8:00 to 9:00 am: AWARD PAPER SESSION 1 (Anatomy, Innovation, Tumors & neuropathic pain)- PARALLEL (6+2 min) (Parallel Award Paper Session)</p> <p>Chairpersons /Judges: Chandan Mohanty Sumit Bansal, Selva SeethaRaman Shashank Chauhan</p> <p>1. 8:00 to 8:08 am Sciatic Nerve to Pudendal Nerve Transfer: Anatomical Feasibility for a New Proposed Technique (Preeti Pandhare)</p> <p>2. 8:08 to 8:16 am Sensory nerve transfer for intractable neuropathic pain in a Case of C8-T1 Root Avulsion in BPI (Saumya Gupta)</p> <p>3. 8:16 to 8:24 am S1 Neurectomy & Contralateral S1 Transfer: Cadaveric Study (Daphnie John)</p> <p>4. 8:24 to 8:32 am Surgical outcome of peripheral nerve sheath tumors: insights from institutional experience (Abhishek)</p> <p>5. 8:32 to 8:40 am PEG assisted neurotization for traumatic brachial plexus injury: early sensory and motor outcomes in a prospective cohort (Aparna Sharma)</p> <p>6. 8:40 to 8:48 am Evaluation of high frequency ultrasonography for diagnosis of carpal tunnel syndrome (Ayush Rai)</p> <p>7. 8:48 to 8:56 am Revision dorsal root entry zone (DREZ) lesioning for intractable deafferentation pain after brachial plexus avulsion (Rakshay Kaul)</p>	<p>8:00 to 9:00 am: AWARD PAPER SESSION 2 (Spasticity, BPI & Muscle Transfer) (6+2 min) (Parallel Award Paper Session)</p> <p>Chairpersons /Judges: Shweta Kedia, Dattaraj Sawarkar, Vimalendu Brajesh, Sabari Girish Ambat</p> <p>1. 8:00 to 8:08 am Navigating a multimodal approach in birth brachial plexus injury: integrating surgical reconstruction and botulinum toxin therapy- our institutional experience (Shivam Beniwal)</p> <p>2. 8:08 to 8:16 am Medial gastrocnemius transfer for foot drop, along with associated partial tibial nerve palsy: A novel approach (Preet Hathi)</p> <p>3. 8:16 to 8:24 am Tendon Transfer Surgery For High Radial Nerve Palsy (Asmita Sharma)</p> <p>4. 8:24 to 8:32 am Graciloplasty for anal incontinence (Siddhi Jalan)</p> <p>5. 8:32 to 8:40 am A Critical Analysis of Cases with Failed Oberlin Transfer (Sunay)</p> <p>6. 8:40 to 8:48 am Minimally invasive oberlin nerve transfer using Da Vinci Xi robot: the technique and early results (Manju R)</p> <p>7. 8:48 to 8:56 am Tendon Transfer After Failed Common Peroneal Nerve Repair (Alok Deshmukh)</p>	<p>8:00 to 9:00 am: AWARD PAPER SESSION 3 (BPI & Muscle Transfer) (6+2 min) (Parallel Award Paper Session)</p> <p>Chairpersons Digvijay Singh Thakur, Ujwal Yeole, Sharmistha Bhattacharya, Karthick Ganesan</p> <p>1. 8:00 to 8:08 am Functional recovery and quality of life after brachial plexus surgery: an ambispective longitudinal analysis from a tertiary neurosurgical center (Eshan Kumar)</p> <p>2. 8:08 to 8:16 am Management of adult BPI: our experience (Hina Gupta)</p> <p>3. 8:16 to 8:24 am Cadaveric study of anatomical variations of the median nerve (Mansi Nahar)</p> <p>4. 8:24 to 8:32 am Minimally invasive somsak nerve transfer: technique and early experience (Srishti Mahey)</p> <p>5. 8:32 to 8:40 am Restoration of Elbow Flexion in Pan-Brachial Plexus Injury: A Comparative Outcome of Phrenic, Intercostal, and Contralateral C7 Nerve Transfers (Keerthi)</p> <p>6. 8:40 to 8:48 am Taming the Pain: End-to-Side Superficial Radial to Median Nerve Transfer in Upper Brachial Plexus Injury (Sanath Gopi)</p> <p>7. 8:48 to 8:56 am Restoration of hand sensations in Hansen's disease by Transfer of superficial branch of Radial Nerve to the Median Nerve (Aaryan Bhutani)</p>
<p>9:00 to 10:00 am: PLENARY 3 SESSION (13+2 min)</p> <p>Chairpersons: Rajinder Kumar, Ajay Choudhary, Ashok Gupta, Rajender Nehte</p> <p>1. 9:00 to 9:15 am Ultrasound in Peripheral Nerve Surgery (Christian Heinen)</p> <p>2. 9:15 to 9:30 am Secondary reconstruction following failed nerve reconstruction in upper and upper extended Adult Brachial plexus Palsy (Hari Venkatramani)</p> <p>3. 9:30 to 9:45 am Comprehensive management of Facial paralysis (Mohit Sharma)</p> <p>4. 9:45 to 10:00 am Autonomic function tests in brachial plexus injury (B Indira Devi)</p>		<p>8. 8:56 to 9:04 am Detrusor myoplasty for neurogenic bladder (Manvendra Aarya)</p>

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	10:00 to 10:30 am: Breakfast	
	<p>10:00 to 10:40 am: AWARD e-POSTER SESSION (3+2 min) (during BREAKFAST time) Chairpersons (Judges): Priyadarshi Dikshit, Ujwal Yeole, Krishnan Srinivasan, Raj Kumar Manas</p> <p>1. 10:00 to 10:05 am Surgical outcome of brachial plexus tumors: A single centre experience (Abhishek)</p> <p>2. 10:05 to 10:10 am MPNST of the Brachial plexus region- How we tamed this deadly predator! (Preet Hathi)</p> <p>3. 10:10 to 10:15 am Innovative method of nerve coaptation using a vein sleeve (Simran Kaur Madan)</p> <p>4. 10:15 to 10:20 am Tarsal tunnel release restores sensations in sole for diabetic sensorimotor polyneuropathy (Devam Baderiya)</p> <p>5. 10:20 to 10:25 am Feasibility of Polyethylene Glycol (PEG)-mediated fusion using fresh cadaveric nerve grafts for brachial plexus injury patients (Aparna Sharma)</p> <p>6. 10:25 to 10:30 am Sequential functional recovery after early cable grafting for traumatic facial nerve injury: a 24-month follow up (Manju R)</p> <p>7. 10:30 to 10:35 am: The role and outcomes of Nerve surgery in Parsonage Turner syndrome (Harshit Shetty)</p> <p>8. 10:35 to 10:40 am Psychological effect on parents of children born with birth brachial plexus palsy (BBPP) and its influence on family planning & mode of delivery of subsequent children (Srinath Kiran Samayam)</p>	
<p>10:30 to 12:05 Noon: PROF AK MAHAPATRA SYMPOSIUM (8+2 min) Chairpersons: AK Mahapatra, Sachin Borkar Maneesh Singhal, Aditya Aggarwal</p> <p>10:30 to 10:35 am Introduction of Prof AK Mahapatra (Shweta Kedia)</p> <p>1. 10:35 to 10:45 am Management of painful neuroma and associated RSD (Ashok Gupta)</p> <p>2. 10:45 to 10:55 am Non-neurogenic tumors in the region of brachial plexus -Surgical experience (Ketan Desai)</p>		

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<p>3. 10:55 to 11:05 am Management of Neonatal brachial plexus injury (Chandan Mohanty)</p> <p>4. 11:05 to 11:15 am Role of Cross C7 in birth brachial plexus palsy (Jyoshid Balan)</p> <p>5. 11:15 to 11:25 am AIN transfer: Novel technique tread less often in high ulnar nerve injury (Col Onkar Singh)</p> <p>6. 11:25 to 11:35 am Functional outcomes after adult brachial plexus reconstruction: what predicts recovery? (Sanjay Maurya)</p> <p>7. 11:35 to 11:45 am PQ to ECRB transfer in Extended upper brachial plexus palsy (Rajender Nehte)</p> <p>8. 11:45 to 11:55 am Neuroplasticity in Peripheral Nerve surgery (Chandan Mohanty)</p> <p>9. 11:55 to 12:05 am Optimizing functional recovery after brachial plexus reconstruction: A Physiotherapy- driven approach (Rajiv Agrawal)</p>		
<p>12:05 to 1:30 pm: (INVITED TALK) SESSION 9: Face & Misc. (Parallel Session) (8+2 min)</p> <p>Chairpersons: Amol Raheja, Ujwal Yeole, Mohit Sharma, Shashank Chauhan</p> <p>1. 12:05 to 12:15 pm Overcoming issues oral seal, facial asymmetry and synkinesis in dynamic re-animation of facial paralysis (Ashok Gupta)</p> <p>2. 12:15 to 12:25 pm Evaluation of Masseteric nerve transfer and temporalis muscle transfer in facial reanimation (Sanjay Mahendru)</p> <p>3. 12:25 to 12:35 pm Dual innervation of free functioning gracilis in late facial nerve palsy (Aditya Aggarwal)</p> <p>4. 12:35 to 12:45 pm Neurotrophic keratopathy with facial nerve palsy: A double jeopardy (Sanjay Mahendru)</p> <p>5. 12:45 to 12:55 pm Balancing facial asymmetry with Botox (Kuldeep Singh)</p> <p>6. 12:55 to 1:30 pm PANEL DISCUSSION ON Facial reanimation (Chairpersons to comment/discuss)</p>	<p>12:05 to 1:25 pm: (INVITED TALK) SESSION 10: Nerve & Misc. (Parallel Session) (8+2 min)</p> <p>Chairpersons: Alok Uppar, Digvijay Singh Thakur, Sabari Girish Ambat, Tarun Chaudhary</p> <p>1. 12:05 to 12:15 pm T1 hand management (Vimalendu Brajesh)</p> <p>2. 12:15 to 12:25 pm Supercharged transfer for ulnar nerve: current perspective (Tahir Ansari)</p> <p>3. 12:25 to 12:35 pm Brachialis to AIN nerve transfer (Raj Kumar Manas)</p> <p>4. 12:35 to 12:45 pm "Two-Level Motor Reanimation in Global BPI: Concurrent Upper Trapezius Transfer and Distal SAN-MCN Nerve Transfer" (Priyadarshi Dikshit)</p> <p>5. 12:45 to 12:55 pm Strategies to prevent Superficial radial sensory nerve release in Radial forearm flap harvest (Selva SeethaRaman)</p> <p>6. 12:55 to 1:05 pm Management of Radial nerve injury associated with humerus fracture (Krishnan Srinivasan)</p>	

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	<p>7. 1:05 to 1:15 pm Biomechanics of shoulder joint (Mangesh K Powar)</p> <p>8. 1:15 to 1:25 pm Our experience with 100 cases utilising intercostal nerves as donors in brachial plexus injuries: outcomes and technical considerations (Anubhav Gupta)</p>	
<p>1:35 to 2:00 pm: VALEDICTORY FUNCTION, PRIZE DISTRIBUTION (Best paper A, Best paper B, Best paper C, Best poster) & HANDOVER TO NEW EC</p>		
2:00 pm: LUNCH & DISPERSAL		

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