



शरीरमत्तं खलु धर्मसाधनम्

Under the aegis of ATSC

## *PROGRAMME SCHEDULE*

# 9th AIIMS ANNUAL NEUROTRAUMA CONFERENCE

**ANTC 2026: April 24 – 26, 2026**  
Pre-Conference Cadaveric Workshop – April 23, 2026

***Theme: Next Decade of Neurotrauma Excellence***

For registration: [www.aiimsneurotrauma.com](http://www.aiimsneurotrauma.com)

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# Endoscopic Skull base, Pain, and Neuromodulation Cadaveric Workshop

## April 23, 2026 (Thursday)

Venue: AIIMS Cadaveric Surgical Skill Training Facility, JPN Apex Trauma Centre

Time	Topic	Speaker
0800-0830 hrs	Welcome – New Seminar Hall, First Floor, JPN Apex Trauma Centre Course Introduction	Kamran Farooque, P Sarat Chandra Deepak Gupta, Vijay Sharma
0830-0930 hrs	Lecture: Practical Tips by Masters on Workshop (Lectures- New Seminar Hall) CVJ – DCER (10 min) MISS- TLIF (10 min) Optic Canal Decompression (10 min) CSF Rhinorrhea (10 min) Discussion (20 min)	P Sarat Chandra Sumiet Snha Rakesh Kumar Ashish Suri
<b>Session I 0930-1330 hrs</b>	<b>CVJ &amp; Endoscopic Skull base Approaches – Cadaveric Demonstrations</b>	
45 min	Prosection: Posterior approach to Craniovertebral junction-DCER(T) – Exercise I	P Sarat Chandra
45 min	Prosection: Traumatic CSF Rhinorrhoea -Exercise 2	Ashish Suri
45 min	Prosection: Optic canal & Optic Nerve Sheath Fenestration – Exercise 3	Rakesh Kumar
45 min	Prosection: Minimally Invasive Transforaminal Lumbar Interbody Fusions (MISS- TLIF) – Exercise 4	Sumiet Snha
<b>60 min</b>	<b>Dissection by Registered participants (15 min for Each Exercise) (1-4)</b>	
1330-1400 hrs	Lunch	
<b>Session II 1400- 1945 hrs</b>	<b>Chronic Pain &amp; Neuromodulation – Cadaveric Demonstrations</b>	
1400-1410	Lecture: Lumbar Transforaminal Epidural Therapies Cervical and Lumbar Facetal Blocks (New Seminar Hall)	GP Dureja
1410-1420	Lecture: Sacroiliac Blocks and RF (New Seminar Hall)	Rajendra Prasad
1420-1450	Demo on Lumbar Transforaminal Epidural Therapies Cervical and Lumbar Facetal Blocks (Exercise 5)	GP Dureja
1450-1520	Demo on Sacroiliac Blocks and RF (Exercise 6)	Rajendra Prasad
1520- 1530	Lecture: Ganglion Impar blocks (New Seminar Hall)	Asheesh Tandon
1530 -1540	Lecture: RF ablation (New Seminar Hall)	HV Easwer
1540 -1550	Lecture: Sacroiliac Screw Fixation (New Seminar Hall)	Nishank Mehta
1550-1620	Demo Ganglion impar block, Cervical Epidural – Exercise 7	Asheesh Tandon
1620-1650	Demo RF ablation for Trigeminal Neuralgia – Exercise 8	HV Easwer
1650-1730	Prosection: Free Hand Sacroiliac Screw Insertions- Exercise 9	Nishank Mehta
<b>1730-1830</b>	<b>Practice and Dissection by Registered participants (Exercise 5-9)</b>	
<b>15 min</b>	<b>Certificate Distribution</b>	
Resource Faculties	Session I: Deepak Gupta, Sachin Borkar, Manoj Phalak, Shweta Kedia, Rajeev Sharma, Rajesh Meena Surya Sri Krishna Gour	Session II Deepak Gupta, Jyotsna Punj, Gyanendra P Singh, Devesh Bhoi, Asheesh Bindra Ramesh Doddamani, Hirok Roy

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## PROGRAMME SCHEDULE

Day 1 – April 24, 2026

Venue: Jawahar Lal Auditorium, AIIMS, Delhi

0800-0850 hrs	Registration	
0850-0900 hrs	Welcome - P Sarat Chandra and Deepak Gupta	
	<b>Theme/Topic</b>	<b>Speaker</b>
<b>Session I 09:00-10:30</b>	<b><i>The TBI Continuum: From Neurometabolic Crisis to Neurosurgical Metacognition</i></b>	
12 min	IVTM in Neurotrauma – HOPES Study and Future Perspectives	Shoji Yokobori , Japan
12 min	Coagulation corrections in TBI	Shoji Yokobori, Japan
12 min	Air travels after TBI – What recommendations we have	Anna Teresa Mazzeo, Italy
12 min	Case Capsules: TBI in adults – Hypothermia for Refractory intracranial hypertension	Shoji Yokobari, Japan
12 min	ASMs in TBI- Guidelines on discontinuations and managing relapses in TBI	Manjari Tripathi
20 min	<i>Special Lecture : Metacognition in Neurosurgery- The Hidden science of thinking in Neurosurgery</i>	P Sarat Chandra
10 min	Discussion	
<b>Session II 10:30-12:00</b>	<b><i>ANTC Debate: Clash of Titans</i></b>	
1000-1045	<i>Traumatic CSF Rhinorrhea</i>	
15 min	<i>For Endoscopic</i>	Moderator: HV Easwer Ashish Suri
15 min	<i>For Cranial</i>	Vernon Velho
15 min	<i>Verdict &amp; Take-Home Message</i>	HV Easwer
1045-1130	<i>ANTC Debate: Clash of Titans</i>	
15 min	<i>Just Open Skull or Just Open Cisterns?</i>	Moderator: Deepak Jha
15 min	<i>For Decompressive Craniectomy</i>	Sandeep Mohindra
15 min	<i>For Cisternostomy only</i>	JKBC Parthiban
	<i>Verdict &amp; Take-Home Message</i>	Deepak Jha
30 min	<i>Session Break – Hall Arrangements for Inauguration Ceremony</i>	
12:00-12:45	<p><b><i>9<sup>th</sup> ANTC Inauguration Ceremony</i></b>  <b>Chief Guest: Padma Shri Prof. VS Mehta, Chairman Emeritus Neurosciences, Paras Hospitals, Gurugram, India</b></p>	



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	Release of Souvenir: Neurotrauma Contributions from AIIMS	Release by: Prof PN Tandon 
	<b>ANTC Lifetime Achievement Award Neurotrauma- Prof AK Banerji</b>	
	<p>12:00 - 12:05 Lamp Lighting Ceremony with Saraswati Vandana</p> <p>12:05 - 12:08 Welcome Address by Dr. P. Sarat Chandra, Head, Neurosurgery</p> <p>12:08 - 12:11 Address - Dr. Kamran Farooque, Chief, Trauma Center</p> <p>12:11 - 12:16 Address - Dr. M. Srinivas, Director, AIIMS, New Delhi</p> <p>12:16 - 12:21 Address by Chief Guest - Padma Shri Prof. V S Mehta</p> <p>12:21 - 12:24 Release of Neurotrauma Souvenir - Prof. P N Tandon</p> <p>12:24 - 12:29 Introduction of ANTC Lifetime Achievement in Neurotrauma Awardee (Prof. A K Banerji) - Dr. Deepak Gupta</p> <p>12:29 - 12:32 Felicitation of ANTC Lifetime Achievement in Neurotrauma Awardee - Prof. A K Banerji</p> <p>12:32 - 12:35 Felicitation of ANTC Distinguished Neuro Nursing Awardees - Mrs. Deepika Saini, Mrs. Raj Rathi</p> <p>12:35 - 12:38 Vote of Thanks - Dr. Sachin Borkar, Co-Organizing Secretary, ANTC 2026</p> <p>12:38 - 12:39 National Anthem</p>	
<b>Session III 12:45-13:45</b>	<b><i>First AK Banerji Distinguished Lectures</i></b> From Giving Life to Choosing Peace and Innovations: The Indian Journey	<b>Special Guests: Prof PN Tandon, Prof AK Banerji, Gregory Hawryluk</b> Chairpersons: SS Kale, Thomas Nakagawa, Mathew Joseph
12 min	Progress with Deceased Donations (after Brain Death) in India in last 30 years	Anil Kumar, Director NOTTO
12 min	Challenges with Deceased Donations (after Brain Death) in India	Sunil Shroff, Mohan Foundation
12 min	End of Life Care in India : Navigating the Legal and Ethical Landscape	Seema Mishra, IRCH
12 min	PupiLUX: Smartphone- Based Quantitative Pupillometry – Empowering Nurses and Residents to Close the Neurotrauma Examination Gap	Ajay Bakshi
12 min	Discussion	

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13:45-14:30	Lunch	
<b>Session IV</b> 14:30-15:30	<b>The Neuro-Clinical Continuum</b>	<b>Chairpersons: Anna Teresa Mazzeo, Deepak Gupta, Aman Jagdevan</b>
12min	Return to work and Return to Play after TBI	Mathew Joseph
12 min	Penetrating Brain Injury Protocols	Gregory Hawryluk, USA
12 min	SIBICC, CREVICE and Indian Neurotrauma Care	Mathew Joseph
12min	Abusive Head Trauma in Children – Understanding mechanisms of Injury	Thomas Nakagawa, USA
12 min	Adult Guidelines and Best practices	Gregory Hawryluk, USA
	Chairpersons for Oration : Devendra K Gupta, SS Kale ,V Sundar, P Sarat Chandra,	
15:30-16:15	<b>Bryan Jennett Graham Teasdale Oration</b>  <b>Introduction to oration: Sachin Borkar</b> <b>Introduction to orator: Vivek Tandon</b> <b>Orator: Padma Shri Prof. A K Mahapatra</b> <b>Topic: 50 Years of Neurotrauma Evolution in India</b>	   
16:30-17:30	<b>Public Lecture: JL Auditorium, AIIMS, New Delhi</b>	
	<ul style="list-style-type: none"> <li>• <i>Safe Balcony Safe Child- Deepak Gupta</i></li> <li>• <i>Epilepsy after Head Injury- Recognise early - Manjari Tripathy</i></li> <li>• <i>Healing the invisible wounds and behaviour after Head Injury – Rajesh Sagar</i></li> <li>• <i>What heals head injuries beyond the medical management – AK Purohit</i></li> <li>• <i>Zindagi Dobara - Sukhmanch Theatre Awareness Activity- Shilpi Marwah</i></li> </ul>	
	    	
<b>Session V</b> 17:30-19:00 Hall A, Conf Hall	<b>The Neurotrauma Spectrum: From Societal Prevention to Microstructural Science</b>	<b>Chairpersons: AS Reddy, Arun Srivastava, Rakesh Kumar Singh,</b>
12 min	Prevention of Head Injury	HS Bhatoe
12 min	Neonatal Non-accidental Trauma in India	Sonal Jain

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12 min	Treatment of Lumbosacral Radicular Pain using a new formulation of dexamethasone with prolonged exposure at the nerve root: Clinical Trial Experience from a large multi centre trial	Dmitri Lissin, USA
12 min	TBI management in an Indian Level I trauma care setting-Lacunae and Solutions	Karthigeyam M
12 min	Setting up Neurotrauma Services in Uttar Pradesh	Arun Srivastava
12 min	Case Capsules: Managing a sTBI in a resource constrained ICU	Mathew Joseph
12 min	Case Capsules – Craniovertebral junction Trauma	Pawan Verma
12 min	Diving injuries – Our Experience	Rajeev Sharma
<b>18:00-19:00</b> <b>CMET hall</b> <b>New lecture theatre</b>	<b>Neuro Quiz for Residents</b>	<b>Moderator: Sonal Jain, Niveditha M</b>
<b>19:00-20:00</b>	<b>Appetizers, Canapes, Networking ( Mentor-Mentee)</b> <b>Exhibition Area</b>	



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Day 2 – April 25, 2026

Venue: Hall A, Conference Hall, JL Auditorium Complex, AIIMS, Delhi

0800-0900 hrs	<b>AK Mahapatra ANTC Best paper in Basic sciences – Neurotrauma</b>	<i>Chairpersons: AK Mahapatra, AK Purohit, Deepak Gupta</i>
6 min each + 1 min for discussion	<p>An observational study of brain morphometric changes in mild and moderate traumatic brain injury (TBI)</p> <p>Evaluation of Plasma Syndecan-1 as an Early Biomarker of Endothelial Injury Predicting Radiological Severity (Marshall CT) and Functional Outcome (GOSE) in Severe Traumatic Brain Injury Patients</p> <p>Healthcare-Associated Infections and Mortality Predictors in Paediatric Traumatic Brain Injury: A Prospective Study Using LASSO Regression</p> <p>Study of Variation in Anatomy &amp; Pattern of Skull Base Fracture in Patients with Post-Traumatic CSF Leak</p> <p>Admission coagulopathy and outcomes in patients with moderate and severe TBI a prospective cohort study</p> <p>Computed Tomography Angiography as a practical ancillary Test for Brain Death Certification in India</p> <p>Cognitive outcomes in decompressive craniectomy patients undergoing early vs late autologous cranioplasty in TBI</p> <p>Exploring UCH-L1 and BDNF for Precision Diagnostics and Prognostic Evaluation: A Novel Way of Severity Stratification of Traumatic Brain Injury</p>	<p>Rakeshgouda Patil</p> <p>Ilika De</p> <p>M Nizam Ahmed</p> <p>Nitishkant</p> <p>Nischal Soti</p> <p>Vishal Garg</p> <p>Anurag Mahar</p> <p>Anshu</p>
<b>Session VI</b> 09:00-10:00 hrs	<i>Intelligence Augmented: Redefining Crisis Care in Neurosurgery by AI</i>	<i>Chairpersons: Thomas Nakagawa, Vivek Tandon, Ashish Bindra</i>
12 min	Beyond the Algorithm: The Roadmap to Autonomous Systems in Neuro-Critical Care	<i>Ravi Sharma</i>
12 min	Man vs. Machine: Will AI Replace the Neurosurgeon or Revolutionize the Scalpel?	<i>Shashwat Mishra</i>

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12 min	From Code to Clinic: Real-World AI Use Cases in Acute Neurotrauma	Harsh Deora
12 min	AI in Neurotrauma	Anjali Agarwal
12 min	The Soul in the Machine: Navigating the Ethics of AI-Driven Neurosurgery	Vivek Tandon
<b>Session VII</b> <b>10:00-11:00 hrs</b>	<i>The Neurotrauma Continuum: From Field Screening to Clinical Audit</i>	<i>Chairpersons: Subodh Garg, Arul Selvi</i>
12 min	NIRS: An on-site screening tool for TBI	Maria D Souza, INMAS
12 min	CT protocols and Radiation issues in pediatric and Pregnant patients with Craniospinal Trauma	Atin Kumar
12 min	Journey from ED to Neurosurgeon of a Polytrauma patient with Cranial and Spinal Injuries	Sanjeev Bhoi
12 min	Trauma Registry and Trauma Audit of Neurosurgery Cases	Amit Gupta
12 min	Infections in Neurotrauma Patients	Purva Mathur
<b>Session VIII</b> <b>Hall B CMET</b> <b>09:00-11:00 hrs</b>	<b><i>Newer Advances in Neurotrauma – From Basic Science to Clinical Science</i></b>	<b><i>Chairpersons: JKBC Parthiban, Satish Verma, Kodeeswaran M</i></b>
12 min	Chronic SDH with outer membranectomy	Rajeev Sharma
12 min	Anterior vs 360-degree fixation in Cervical Spine Trauma	Sumiet Snha
12 min	Connectomics guided Deep TMS for minimal conscious state	Sachin Kandhari
12 min	Stem Cell Therapy in Spinal Cord Injury	Asha Bakshi
12 min	DREZ in Neuralgic Pains	Sumiet Snha
12 min	TBI thrombocytopenia and platelet transfusion response	Arul Selvi
12 min	Avoidance of Predatory Journals	Bipin Chaurasia
12 min	Abusive Head Trauma in Children – Understanding mechanisms of Injury	Thomas Nakagawa
12 min	Basic Sciences in Neurotrauma Session Decoding the microstructural injury of concussion	Ahmad Raza Khan
12 min	Case Capsules – Autoregulation and Cerebral Compliance	Vishal Garg
<b>Session IX</b> <b>Hall A Conf Hall</b> <b>11:00-11:30 hrs</b>	<b><i>ANTC Debate: Clash of Titans</i></b>	Sidhartha Ghosh, HS Bhatoe, Thomas Nakagawa
	<i>To do or not to do ICP monitoring in TBI</i>	<i>Moderator : Deepak Gupta</i>
12 min	<i>For ICP monitoring</i>	<i>Mathew Joseph</i>
12 min	<i>Against ICP monitoring</i>	<i>R Raghavendran</i>
06 min	<i>Verdict</i>	<i>Deepak Gupta</i>

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<b>Session X</b> <b>Hall A Conf Hall</b> <b>11:30-13:00 hrs</b>	<b>First Dr Sunil K Pandya</b> <b>Distinguished Lectures</b>		AK Mahapatra, Vernon Velho, Mahesh Karandikar
5 min	Introduction		Vernon Velho
15 min	Atmaram, Shivalinga, Axis Vertebra - Beliefs are not Myths		Deepak Gupta
15min	Design your Destiny		Mohit Gupta
15min	Yoga in Neurosurgeons Life		Mahesh Karandikar
15min	Longevity beyond 60 – planning for 2050		Prasun Chatterjee
15min	Time Matters: Navigating the way forward with Atomic Clock		Poonam Arora, Metrology Division
10min	Discussion and Felicitations		
<b>13:00 -14:00 hrs</b>	Lunch		
<b>13:00 -14:00 hrs</b> <b>Hall B , CMET</b>	<b>ANTC E- poster/Flash Presentations</b>		<b>Mathew Joseph, Deepak Jha, Rakesh Gupta</b>
<b>3 min each</b>	<ol style="list-style-type: none"> <li>1. The Carotid Trap – Mukund Bohra</li> <li>2. CNS TB with TBI - Sivakrishna</li> <li>3. Bruxism as a manifestation of Syndrome of Trephined - Vishal Garg</li> <li>4. From Monitoring to Mortality: Deep Catheter-Associated Brain Abscess &amp; mortality following Severe TBI – Bipin Mishra</li> <li>5. From Chaos to Clarity: Machine Learning-Enhanced NIRS Based Solution for Rapid and Accurate TBI Triage –Vedang Bhushan Mahajan</li> <li>6. Noncontiguous dual level spine injuries – a tertiary care centre institutional experience- Mahnaaz Sultana</li> <li>7. Aeromedical Transfer After Decompressive Craniectomy following severe traumatic brain injury: Physiological Challenges and a Structured Algorithm from a Real-World – Ritwik Kishore</li> <li>8. Traumatic auto decompressive craniectomy and the saga of management of a complex open craniofacial wound in a neurologically preserved patient – Amartya Sengupta</li> <li>9. Early fibrinogen levels and their impact on prognosis of patients with TBI – Navneet Kaur</li> <li>10. Multimodal Neuroimaging of Microstructural and Morphometric Changes in Mild Traumatic Brain Injury (mTBI): A Combined SBM, Volumetric, and Diffusion Weighted Imaging Study – Vaishnavi</li> <li>11. Beyond Survival: Multimodal Neurosurgical Management of Pediatric Severe TBI with Diffuse Axonal Injury and Paroxysmal Sympathetic Hyperactivity- Kishore</li> <li>12. Extensive Multi-Segmental Acute Spinal Subdural Hematoma Following Minor Trauma: A Rare Neurosurgical Emergency in a Patient with Pre-existing Coagulopathy – Shamsheer Ali</li> <li>13. Surface-Functionalized Mesoporous Silica Nanoparticles for Trauma Induced Amyloid detection via Chalcone-Mediated Fluorescence Response – Gracy Singh</li> <li>14. Therapeutic effect of decompression being quantified in ICP monitoring- Chirag Bansal</li> <li>15. Silent phenotypes – The unsuspected metabolic crisis – Kartikeya Bathla</li> <li>16. Role of Medical Students in Improving Low Organ Donation rates from Brain Dead in India – Ashmit Kumar V ( Medical Student)</li> <li>17. Perception and Clinical Knowledge Regarding Traumatic Brain Injury Management Among Medical Students and Interns in a Tertiary-Care Teaching Hospital - Prerona Das ( Medical student)</li> </ol>		

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	<p>18. Safe Balcony and Fall Prevention- Public Health Interventions and Legislations in India – Angel Katyayini Rana ( Medical Student)</p> <p>19. NeuroSurgLang: A Python-Based Domain-Specific Language for Interpretable Brain Network Simulation in Computational Neurosurgery – T Naveen Keerthi ( Medical Student )</p> <p>20. The Role of Cisternostomy in Traumatic Brain injury – Hemanth Kumar ( Medical student)</p>	
<b>Session XI</b> <b>Hall A Conf Hall</b> <b>14:00-15:00 hrs</b>	<b>Refining the Standard: Addressing Lacunae and Showcasing Innovation in Neurotrauma</b>	<b>Chairpersons: JKBC Parthiban, Gurbachan Singh, Surya Gour K</b>
<b>12 min</b>	Common Mistakes by Neurosurgeons in Neurotrauma Surgery	Deepak Jha
<b>12 min</b>	Role of Dual Anti oedema measures over one in TBI- a comparative analysis on fifty consecutive cases	Sidhartha Ghosh
<b>12 min</b>	Endocrine dysfunction in TBI	Mathew Joseph
<b>12 min</b>	Kilpauk Keyhole Craniotomy with SDH evacuation and inner membranectomy	M Kodesswaran
<b>12 min</b>	<i>Case Capsule – Pediatric TBI</i>	<i>Suresh Kanasani</i>
<b>Session XII</b> <b>Hall A Conf Hall</b> <b>15:00-17:00 hrs</b>	<b>Indian Military Session: Where Valor Meets Medicine: The Evolution of Combat Neurotrauma Care in the Indian Armed Forces</b>	<b>Chairpersons: Col (Dr) VS Madan, Brig (Dr) Manish Sharma</b> <b>Moderator: Brig(Dr) HS Bhatoe</b>
<b>10 min</b>	Missile Injuries of the Brain and Spine Primary	Brig (Dr) HS Bhatoe
<b>10 min</b>	Field Management of Combat related head trauma: Practical Guidelines	Col (Dr) Raj Ratan
<b>10 min</b>	Cranial trauma at forward warzones: Revisiting protocols and modus operandi	Col (Dr) Darpan Gupta
<b>10 min</b>	When bullet meets the spine: Management challenges and complications	Col (Dr) Subir Dey
<b>10 min</b>	Protective gear for Cranio-Cerebral missile injuries: Evolution and significance in combat zone	Brig (Dr) Manish Sharma
<b>10 min</b>	Challenges and Outcomes in the Management of Missile Injuries to the Brachial Plexus and Peripheral Nerves	Brig (Dr) PS Bhandari
<b>10 min</b>	Where even eagles don't dare. Challenges in neurotrauma management in extreme high-altitude areas	Lt Col (Dr) Ajit Singh
<b>10 min</b>	Evacuation from modern war zones: Challenges, technology, and operations	Lt Col (Dr) Vipin Saini
<b>10 min</b>	DC in War Zones – Anything changed after Penetrating TBI guidelines?	Brig (Dr) Maneet Gill
<b>10 min</b>	Spinal rehabilitation in AFMS	Lt Col (Dr) Ajit Singh
<b>10 min</b>	Deep Dive into Recovery: Hyperbaric oxygen therapy in Traumatic brain injury: The Navy Way	Surg Cdr ( Dr) Gurusewak Singh
<b>10 min</b>	Temperature management in neurotrauma in war zones: Preserving the brain in extreme conditions	Dr Ushanjali Varma
	Discussion and Felicitations of Indian Military Doctors	

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<b>Session XII</b> <b>Hall A Conf Hall</b> <b>17:30-19:00 hrs</b>	<b>Breakout Session- Hybrid Talks</b>	<b>Anna Teresa Mazzeo , M Vinod Kumar</b>
<b>12 min</b>	Management of Trauma induced Amyloid Beta protein Aggregation	Anupama Datta
<b>12 min</b>	Negative pressure hydrocephalus in trauma patients	G Narenithiran, UK
<b>12 min</b>	Pediatric TBI	Takashi Araki, Japan
<b>12 min</b>	Shunt hardware in Post traumatic hydrocephalus- Shunt Valve with antisiphon systems	G Narenithiran, UK
<b>12 min</b>	Age impact on Cerebral perfusion pressure dose response in childhood brain trauma	Milly Lo, UK
<b>12 min</b>	Challenges and Opportunities of Artificial Intelligence in Medicine: The Italian Legal Framework	Marco Mazzeo, Italy
<b>12 min</b>	Interesting Case studies from UK	Milly Lo, UK
<b>06 min</b>	Discussion	
<b>Skill Lab Workshops</b> <b>17:00-19:00 hrs</b>	<b>ANTC Hands on Neurotrauma Simulation Workshops (Venue : SET facility Convergence Block)</b>	<b>Moderator: Shweta Kedia, Surya Gour K</b>
<b>Registrants to rotate between Module I &amp; IIA/B sequentially. Each module lasts 60 min</b>		
<b>Module I Wet lab Set facility Convergence block</b>		
<b>1 hour</b>	Chronic Subdural hematoma with Custom made models – Endoscopic approach with membranectomy	JKBC Parthiban, M Kodeeswaran, Santanu Bora
<b>Module IIA Studio 2 Set facility Convergence block</b>		
<b>30min</b>	Neuroimaging & ICP monitoring- ICP dose and ICP waveforms	Mathew Joseph, Deepak Jha, GD Satyarthee, Keshav Goyal
<b>Module IIB Studio 2 Set facility Convergence block</b>		
<b>30 min</b>	Temperature Management in TBI - IVTM-TTM in TBI	Ashish Bindra, Pradeep Barde
<b>20:00 – 22:30 hrs</b>	<b>Gala Dinner</b> <b>Airport Authority of India ( AAI) Officers Institute</b> <b>Delhi Flying Club Rd, Safdarjung Airport, Old Area, Delhi-11000</b>	

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Day 3 – April 26<sup>th</sup>, 2026

Venue: Conference Hall, JL Auditorium Complex, AIIMS, Delhi

Time	Topic	Speaker
0800-0915 hrs	<b>Hall A:</b> Raj Ghoniya ANTC Best Paper in Clinical Sciences - Neurotrauma (Each paper 7 min – 6+1 min)	<b>Chairpersons: HS Bhatoe, V Sundar</b>
	Duraplasty vs surgiceloplasty in traumatic decompressive craniectomy: a randomised controlled trail.	Puranjay Pratap Singh
	Bedside to Best Bet: A Prospective Comparison of Four Prognostic Scoring Systems in Traumatic Brain Injury and Their Utility in a Resource-Limited Indian Setting	Viraj Narola
	Pedicled Pericranial Flap Versus Synthetic Dural Graft in Decompressive Craniectomy: A Prospective Cohort Study –	Nishant Magu
	Functional outcomes of cisternostomy vs decompressive craniectomy in TBI	Aravamudhan Vasudevan
	Decompressive craniectomy (DC) vs DC with adjuvant basal cisternostomy in TBI- an RCT	Het Shah
	Comparison of predictive value of invasive and non-invasive tools of intracranial pressure monitoring with clinic-radiological scores in predicting post discharge outcome in moderate and severe traumatic brain injury patients: An Observation stud	Sarvesh Yadav
	Long term outcomes in growing skull fracture a single series study	Prakash L D
	Long term outcomes in Pediatric Cranioplasty post Decompressive Craniectomy	Tarunesh Sharma
	Moderate TBI : Epidemiology, Management patterns and outcomes from a prospective cohort at a Tertiary trauma centre	Aparna Bandla
	Traumatic Gangliocapsular Hemorrhage: Correlation of Injury Mechanism, CT Characteristics, and Clinical Outcome	Ashish Kumar Behera
<b>Session XIV Hall A Conf Hall 0915-1115hrs</b>	<b>The Spine Continuum: From Acute Trauma to Functional Restoration</b>	<b>Chairpersons: GD Satyarthee, Pankaj Kumar Singh, Bhavuk Garg</b>
12 min	Special considerations in Pediatric Spinal Trauma	Sachin Borkar
12 min	MISS in Dorsolumbar Trauma	Bhavuk Garg

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12 min	Pathophysiology of Acute Spinal Cord Injury: a relook	Brig HS Bhatoe
12 min	Sacroiliac Joint Pain – What’s new	Rajender Prasad
12 min	Surgical basis of Relief in Spasticity and dystonia	AK Purohit
12 min	Pedicle alignment to pedicle reformation in Hangman’s Fracture	Pankaj Kumar Singh
12 min	Spinal cord stimulation - Neurorehabilitation for Pain	Sachin Kandhari
12 min	Case Discussion – Spinal Trauma	Manoj Phalak
12 min	Ethics of Spinal Instrumentations	Daljeet Singh
<b>Session XIV Hall A Conf Hall 1115-1415 hrs</b>	<b>The Threshold of Life: Navigating Brain Death, Policy, and Donation in India – Rolly Prajapati Lecture Series</b>	<b>Chairpersons: Anil Kumar, Surya Dubey, KV Singh,</b>
		
12 min	Troubleshooting Clinical Tests in Brain Death	Mathew Joseph
12 min	Avoiding Diagnostic errors when determining neurologic death	Thomas Nakagawa
12 min	Monitoring Secondary insults in patients with catastrophic brain injury evolving to brain death and the effects of apnea test	Anna Teresa Mazzeo
12 min	Challenges with timing, conduct of neurological tests and apnea tests in children	Thomas Nakagawa
12 min	DCD for India: Are we prepared yet?	Avnish Seth
12 min	Surgeon under Surgeons Knife – Journey after Liver Transplant	Krishna Veer Singh
12 min	Neuro Prognostication for donation after circulatory death	Thomas Nakagawa
12 min	Brain stem death in India: Exploring the disconnect between policy and practice	Sunil Shroff
12 min	Global perspective on deceased donor rewards	Sanjay Nagral
12 min	Transplant coordinators or Grief Counsellors – What do we need for India?	Pallavi Kumar
<b>30 min</b>	<b><i>Debate on Withdrawal of life support after brain death certification in India -Yes, or No?</i></b> <b><i>Moderator: Harsha Jauhari</i></b> <b><i>Yes: Noble Gracious (10 min)</i></b> <b><i>No: R Raghvendran (10 min)</i></b> <b><i>Panel Discussion- 20 min (Seema Mishra, Sunil Shroff, Thomas, Avnish Seth, Deepak Gupta )</i></b>	
<b>30 min</b>	<b><i>Panel Discussion Financial Neutrality in Organ donation</i></b> <b><i>Moderator: Sunil Shroff</i></b> <b><i>Panelist: Thomas Nakagawa, Harsha Jauhari, Sanjay Nagral, Mathew Joseph, Noble Gracious</i></b> <b><i>For – Rahul Saxena, Nagpur (10 min)</i></b> <b><i>Against – Vivek Kute, Gujarat (10 min)</i></b> <b><i>Panel Discussion: 30 min</i></b> <b><i>Consensus Survey results – Deepak Gupta</i></b>	
1415-1430	<b>Valedictory</b>	
1430onwards	<b>Lunch</b>	

For registration: [www.aiimsneurotrauma.com](http://www.aiimsneurotrauma.com)

**Safe Balcony Safe Child**

**Annual Neuro Trauma Nursing Conference**  
**Theme: Safety in Neuro trauma**  
**Anchoring: Mrs. Lini Mathew & Mrs. Priya**  
**April 26, 2026**  
**Venue: Hall C, CMET Facility, AIIMS, Delhi**

Time	Topics	Speaker / Chairperson	Designation & Place
0800-0830	<b>Registration</b>		
0830-0900	Scientific paper presentation	Mrs Sibi Riju Mrs. Kanagavalli. K	Assoc Prof CON, AIIMS CNE Coordinator, SJH
0830-0900	Scientific e poster presentation (Parallel Session, CMET Foyer)	Mrs Srinithya Raghavan Mrs Sree Sumathi	Tutor, AIIMS Tutor, AIIMS
09:00-09:15	<b>Inauguration</b>		
<b>Plenary Session I</b> Chairpersons: Dr. Shweta Kedia, Neurosurgery, AIIMS Dr Ashish Bindra, Neuroanesthesiology JPNATC, AIIMS			
0915-0930	Minimizing Secondary Brain Injury: Nursing Strategies for Neuro protection	Lt. Col. Serah Mathai	Neuro Matron, AHR&R, Delhi
0930-0945	Neuro protective pharmacology	Brig. Kiron Jeet	DDG, Planning & Training
0945-1000	Soft Skills for nurses	Mrs. Aditi Sinha	Asso. Prof, CON, AIIMS
<b>Panel Discussion</b> Moderator: Mrs. Paramjit Kaur Plaha, DNS, NSC Dr Manoj Phalak, Additional Professor, AIIMS			
1000-1030	AI in Brain Health Advances	Mr. Lini Mathew Mrs. Nikhil Bhavsar Mrs. Preety Sharma	Nursing Officer, NSC Nursing Officer, NSC CNE Coordinator, NSC
Plenary Session II Chairpersons: Mr Vensingh Prince, Tutor, AIIMS Ms Anjali Devi M, CNE Coordinator, AIIMS			
1030-1045	Communication: Breaking the bad News	Mr. Vinod Kumar	Nursing Officer, NSC
1045-1100	Red Flags in Neuro trauma	Ms. Sarika	CNE Coordinator, JPNATC
1100-1115	Post Traumatic Seizure	Ms. Preeti Maan	Nursing Officer, JPNATC
1115-1130	Management of raised ICP in Trauma patients	Ms. Jyotsana Raj	Nursing Officer, JPNATC
1130-1230	<b>Neuro Quiz</b> Ms. Lalsangpuii, CNE Coordinator Mr. Jaansher Khan, Nursing officer, NSC		
1230-1400	<b>Common Session: Brain Death (Hall A)</b> <b>The Threshold of Life: Navigating Brain Death, Policy, and Donation in India</b>		
1400-1415	<b>Common Valedictory Session</b>		
1415-1500	<b>Lunch</b>		

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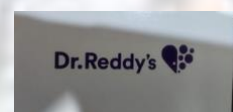
**ANTC Distinguished Neuro-nursing Award - Mrs. Deepika Saini, Mrs. Raj Rathi**

April 24, 2026  
1200-1245 hrs  
JL Auditorium



All are invited to attend ANTC Distinguished NeuroNursing Award Ceremony during ANTC Inauguration on 24th April 2026 at JL Auditorium, AIIMS, Delhi.

**Our Partners**



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