

AIIMS NEW DELHI

Department of Neurosurgery

3rd Pain And Neuromodulation International Conference and Workshop
[Under the aegis of Microneurosurgery Society]

Venue: JL Auditorium, AIIMS, New Delhi

International & National Faculty:

Scientific Program Day-1 (07/05/2026)

Time	Topic	Faculty
08:00 – 08:45	Registration & Breakfast	
09:00 – 09:15	Inauguration Ceremony	
Symposium I: Back to Basics – “From Neural Pathways to Clinical Possibilities” Chairpersons: P Sarat Chandra, Rajeev Sharma, Jitin Bajaj		
09:15 – 09:30	Neurobiology and Pathophysiology of Neuropathic Pain	Ashok Jaryal
09:30 – 09:45	Principles and Mechanisms of Neuromodulation	Sharan Srinivasan
09:45 – 10:00	Overview of Neuromodulation Techniques for Pain	Milind Deogaonkar
10:00 – 10:15	Advanced Imaging for Neuromodulation	Ajay Garg
10:15 – 10:30	Evidence Based Patient Selection and Outcomes in Pain Neuromodulation	Milind Deogaonkar

10:30 – 10:40	Discussion	All Faculty
10:40 – 10:55	Tea / Coffee Break	
Symposium II: Moving to Specifics – “Rewiring the Pain”		
Chairpersons: Deepak Agrawal, Satish Verma, Dattaraj Sawarkar		
10:55 – 11:10	Closed Loop Neuromodulation: Current Perspectives	Milind Deogaonkar
11:10 – 11:25	Deep Brain Stimulation – Indications; Imaging, Targeting & Outcomes	Ido Strauss
11:25 – 11:40	Motor Cortex Stimulation: Rationale/Current Trends	Sharan Srinivasan
11:40 – 11:55	Spinal Cord Stimulation Indications, Techniques & Outcomes	Milind Deogaonkar
11:55 – 12:05	Vagal Nerve Stimulation for Pain	P Sarat Chandra
12:05 – 12:15	Discussion	All Faculty
12:05 – 12:50	Lunch Break	
Symposium III : Blazing Guns – “ Fight Fire with Fire “		
Chairpersons: Shashwat Mishra, Rajesh Meena, Mohit Agrawal		
12:50 – 13:05	Cingulotomy as a pain procedure	Ido Strauss
13:05 – 13:20	DREZotomy for Neuropathic Pain	Ramesh Doddamani
13:20 – 13:35	Thalamotomy And Mesencephalotomy in Palliative care	Ido Strauss
13:35 – 13:50	DRG Stimulation when & Why?	Milind Deogaonkar

13:50 – 14:05	Cordotomy: Indications & Technique	Ido Strauss
13:50 – 14:00	Discussion	All Faculty
Symposium IV: Healing Sans Touch		
Chairpersons: Shwetha Kedia, Rajesh Meena, Raghu Samala		
14:00 – 14:15	Gamma Knife Radiosurgery in Pain	Deepak Agrawal
14:15 – 14:30	MR guided Focused Ultrasound Lesioning: Overview	P Sarat Chandra
14:30 – 14:45	Procedure Planning & Targeting for Trigeminal Neuralgia: Our Experience	Shweta Kedia
14:45 – 15:00	Sacral Nerve Stimulator	Milind Deogaonkar
15:00 – 15:15	Intrathecal Drug Delivery Systems	Sharan Srinivasan
15:15 – 15:25	Discussion	All Faculty
15:25 – 15:40	Coffee Break	
Symposium V: Peripheral Neuromodulation - “Small targets, Big impact”		
Chairpersons: Amandeep Kumar, Shantanu Kumar Bora, Nihal Ahamed		
15:40 – 15:55	Peripheral Nerve Stimulation: Overview	Mohit Agrawal
15:55 – 16:10	Occipital Nerve Stimulation	Ramesh Doddamani
16:10 – 16:25	Migraine Surgery	Jitin Bajaj
16:25 – 18:00	DBS Planning, Leksell Frame, Targeting	All Faculty
	SCS, Sacral Nerve Stimulation, Models	All Faculty

Scientific Program: Day 2 Date: 8/05/2026

Mastering Spinal Blocks – Techniques and Applications

&

Operative Workshop

Venue: [JL Auditorium AIIMS New Delhi] |

Time	Topic	Speaker	Notes
Chairpersons	Dr Vivek Tandon; Dr Rajeev Sharma, Dr Shantanu Bora		
9:00–9:10 AM	Pharmacology of the Blocks	Dr. GP Dureja	Drugs & Outcomes
9:10–9:20 AM	Fluro-anatomy of Blocks	Dr. Dhruv Bibra	Imaging & complications
9:20–9:30 AM	Selective Lumbar Nerve Root Blocks	Dr Asheesh Tandon	Indications and Techniques
9:30 –9:40 AM	Selective Cervical Nerve Root Blocks	Dr. Dhruv Bibra	Techniques & Outcomes
9:40 –10:00 AM	Caudal, Lumbar and Cervical Epidural Blocks	Dr. Asheesh Tandon	Approaches & Safety
10:00 -10:10AM	Q & A		
10:15–10:30 AM	Coffee Break	-	-
Chairpersons	Dr Sachin Borkar ; Dr Manoj Phalak ; Dr Surya Gaur		
10:30–10:40 AM	Trigeminal Neuralgia RF Ablation	Dr. GP Dureja	Techniques & Safety
10:40–10:50AM	Stellate Ganglion Block	Dr. Sacchidanand	Ultrasound Guided Block
10:50–11:00AM	Ganglion Impar Block	Dr. Onco Anaesthesia	Indications & Techniques
11:00 – 11:10 AM	Q&A		-
Operative Workshop Simultaneously			