



6th Conference of Neurophysiology Subsection
of Indian Academy of Neurology

IAN-CNP CON 2023

24th to 26th November 2023 | DMC&H, Ludhiana, Punjab

1ST ANNOUNCEMENT

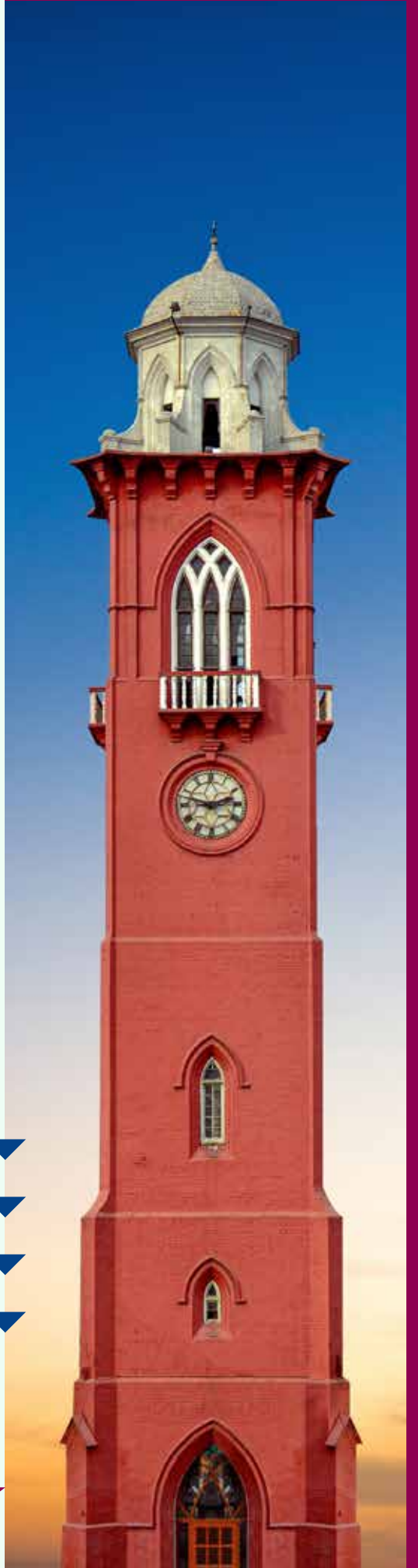
6th Conference of Neurophysiology Subsection
of India Academy of Neurology

IANCNPCON 2023 has been accredited with
9 Credit Hours by Punjab Medical Council (PMC)

2023

DMCH LUDHIANA, PUNJAB

24th-26th November



Welcome Message

Dear Friends and Colleagues,

It is our utmost pleasure and honour to invite you to the '**Clinical Neurophysiology Conference -2023**' being held at **DMC&H Ludhiana, Punjab, India**, from **24th to 26th November, 2023**.

We will present to you an exciting and cutting-edge scientific program including

- Debates
- Electrophysiological pathological Conference
- Hands on and Skill up Workshops, spread up a number of workstations
- Masterclass on Sleep (Half day Workshop)
- Didactic talks

We assure you that social program will be enchanting too.

We look forward to welcoming you to Ludhiana.



Dr Gagandeep Singh
Organizing Chairperson



Dr Rajinder Bansal
Organizing Secretary



Dr B S Paul
Organizing Secretary



Dr Monika Singla
Jt Organizing Secretary



Dr Dhananjay Gupta
Treasurer

Scientific Programme

Day - I Friday November 24, 2023		
Schedule	Session & Topics	Speakers
12:00 - 12:30 hrs	Registration	
12:30 - 13:10 hrs	Lunch	
13:10 - 15:30 hrs	Plenary Session - 1: Case Based Learning in Neurophysiology	Chairpersons: Dhananjay Gupta Ashok Uppal Nitika Mahajan
13:10 - 13:30 hrs	Interpret the NCS report - A case based approach	Khushnuma M
13:30 - 13:50 hrs	Median Neuropathy at Wrist - clinical electrophysiology	Rajinder Bansal
13:50 - 14:10 hrs	Ulnar Nerve - clinical and electrophysiological localisation	Khushnuma M
14:10 - 14:30 hrs	Common Peroneal Nerve - clinical and electrophysiological localisation	Monika Singla
14:30 - 14:50 hrs	Esoteric and uncommon nerves	Alika Sharma
14:50 - 15:10 hrs	Evaluation of foot drop	Bhuma Vengamma
15:10 - 15:30 hrs	Pitfalls in Nerve Conduction Studies	Ravishankar Naik
15:30 - 16:00 hrs	Tea Break	
16:00 - 17:30 hrs	Practical Breakout & Hands-On Session 1: Delegates strength will be divided into three groups, and will be rotated to all the work stations for hands on experience	Moderator: Salil Uppal
16:00 - 16:30 hrs	Workstation - I: Upper Limb Nerves	S Nandedkar
16:30 - 17:00 hrs	Workstation - II: Lower Limb Nerves	Madhu Nagappa
17:00 - 17:30 hrs	Workstation - III: Uncommon Nerves	Vinod Puri
17:30 - 18:30 hrs	Plenary Session - 2	Chairpersons: Jeyaraj Pandian Rajeshwar Gursimran Singh
17:30 - 17:50 hrs	Importance of the interphase between clinician and electrophysiologist	Satish Khadilkar
18:00 - 19:00 hrs	Quiz	Umaphathi N Thirugnanam
Day - II Saturday November 25, 2023		
Schedule	Session & Topics	Speakers
09:00 - 10:00 hrs	Plenary Session - 3: Electromyography (EMG) Hard Talks	Chairpersons: O P Arora Vijay Nath Mishra Jasloveleen
09:00 - 09:30	Instrumentation, technical factors and technique of EMG	Sruthi S Nair
09:30 - 10:00	Sound bites - Physiological & Pathophysiological basis of normal and abnormal signals	S Nandedkar
10:30 - 11:00 hrs	Plenary Session - 4: Unfolding the mystery of Plexuses	Chairpersons: Dheeraj Khurana Sandeep Goel Deepak Goel
10:30 - 10:45 hrs	Brachial Plexus	Radhika Manohar
10:45 - 11:00 hrs	Electrophysiology of Guillain Barre Syndrome and paranodal disorders	Umaphathi N Thirugnanam
11:00 - 12:30 hrs	Practical Breakout & Hands-On Session 2	Moderator: Debashish Chowdhury

Scientific Programme (Cont..)

11:00 - 11:30 hrs	Workstation - I: Overview of EMG	Khushnuma M
11:30 - 12:30 hrs	Workstation - II: Case based demonstration of EMG	S Nandedkar
12:30 - 13:00 hrs	Inaugural Function	
13:00 - 14:00 hrs	Lunch	
14:00 - 15:00 hrs	Electrophysiological Pathological Correlation (EPC)	Chairpersons: Vivek Lal Vineeth Jaison A K Dhanuka
		Jayantee Kalita
		M C Sharma (Patho)
15:00 - 16:00 hrs		Plenary Session - 5
15:00 - 15:20 hrs	Neuromuscular Junction (NMJ)	U K Misra
15:20 - 15:40 hrs	Physiological and Pathophysiological basis of normal and abnormal RNST	Ritu Shree
15:40 - 16:00 hrs	Lumbosacral Plexus	B S Paul
16:00 - 16:30 hrs	Tea Break	
16:30 - 17:30 hrs	Plenary Session - 6	Chairpersons: Bhawna Sharma Partha Ray Harpreet Mann
16:30 - 17:15 hrs	Peripheral Nerve Injury Management	P S Bhandari
17:15 - 17:30 hrs	Electrophysiological Approach to Ataxias	Achal Srivastava
17:30 - 18:10 hrs	Debate: Is it worthwhile to do NCS in Diabetes	Yes: Sumit Singh No: Manish Modi
Day - III Sunday November 26, 2023		
Schedule	Session & Topics	Speakers
08:30 - 13:00 hrs	Sleep Workshop	Moderator: Parampreet S Kharbanda
08:30 - 09:40 hrs	Lectures - History, Types of Sleep Study, PSG Report	Manvir Bhatia
09:40 - 10:00 hrs	Distribution of Practical worksheet	
09:45 - 11:00 hrs	PSG Workstation - 2 - One for Level 1, and 2nd One for Level 3 & Level 4	
11:00 - 11:15 hrs	Tea Break	
11:30 - 12:30 hrs	Pap Workstation - PAP Devices, Masks	
12:30 - 13:00 hrs	Concluding Remarks / Certificate	
13:00 - 13:30 hrs	Valedictory Function	
HALL B & C Day - III Sunday November 26, 2023		
Schedule	Session & Topics	Speakers
	Technical aspects of Neurophysiology	
	A - Upper limbs nerves	Arun Khokhar
	B - Lower limbs nerves	Kuldeep Singh
	C - RNST	Kamalpreet S Chhina
	D - VEP and BAER	Priya Mishra

Abstract Submission

Registrant may submit abstracts of his or her work for E-poster presentation. It is expected that the abstracts will include original data and not previously published in a peer-review journal or the proceedings of any International/National meeting. Only those abstracts that will be reviewed and selected by the abstract review committee may be presented. Abstract submission will only be accepted electronically through the abstract submission module only.

Categories of Abstract submission:

Clinical Neurophysiology

Presentation Categories:

→ E-Poster Presentation

Important dates:

- Opening of Online Abstract submission - Oct 20th, 2023
- Abstract Submission deadline - Oct 31st, 2023
- Abstracts reviewing & Announcement of Acceptance/Rejection deadline - Nov 16th, 2023.

Scientific Abstracts: Your scientific abstract must contain:

- A descriptive title, list of authors (in the desired order) and institutions;
- An introduction / rationale to the study;
- The material and methods used;
- The results of the study including new data not previously published or presented at a major national or international meeting;

It is recommended that the abstract content shall be segmented by the following headings:

- Introduction/ Rationale,
- Material and Methods,
- Results and Conclusions.

Registration:

→ Abstracts of only registered delegates will be considered for reviewing.

Language:

→ The abstract must be submitted in English, font 'Times New Roman' and size 12. If accepted, the subsequent presentation... [click here more details](#)

Registration Details

Registration Category	Early Bird (till Sep 30th, 2023)	Regular (1st Oct to 31st Oct 2023)	Spot (1st Nov onwards)
Consultants	INR 5000	INR 6000	INR 7000
Residents**	INR 4000	INR 4500	INR 5000
Technologists	INR 1000	INR 1500	INR 2000
Accompanying Person	INR 4000	INR 4500	INR 5000

**** With the production of an ID card/ Certificate from the Head of the Department 18% GST is applicable and will be charged additionally.**

Important :

- ◆ The registration fee mentioned, includes lunches, dinner and Delegate Kit.
- ◆ Delegate KIT for Spot Registrations is not guaranteed and will be provided only if available.
- ◆ After completing the registration process and paying registration fee successfully, the registrant will receive a system generated registration confirmation as email on the registered email id.

For More
Information



or visit www.iancnpcn2023.com

click here to



IANCNPCON 2023 has been accredited with
9 Credit Hours by Punjab Medical Council (PMC)

Conference Secretariat

Neurology Office, Department of Neurology,
2nd Floor, DMCH, Ludhiana - 141001, Punjab.
Phone: +91-9811911800, 9810658724
Email: contact@iancnpcn2023.com

OFFICIAL CONFERENCE MANAGERS

MEC-9, A Unit of Universal Conferences & Travels.
CENTRAL MARKET, 205, 31ST, CC, ASHOK VIHAR-I,
NEW DELHI, North West Delhi, Delhi, 110052
Rajat Khurana | +91-9811911800
Bharat Sawhney | +91-9205808947 +91-11-25259413
rajat.khurana@mec-9.com neeraj.jaggi@mec-9.com

