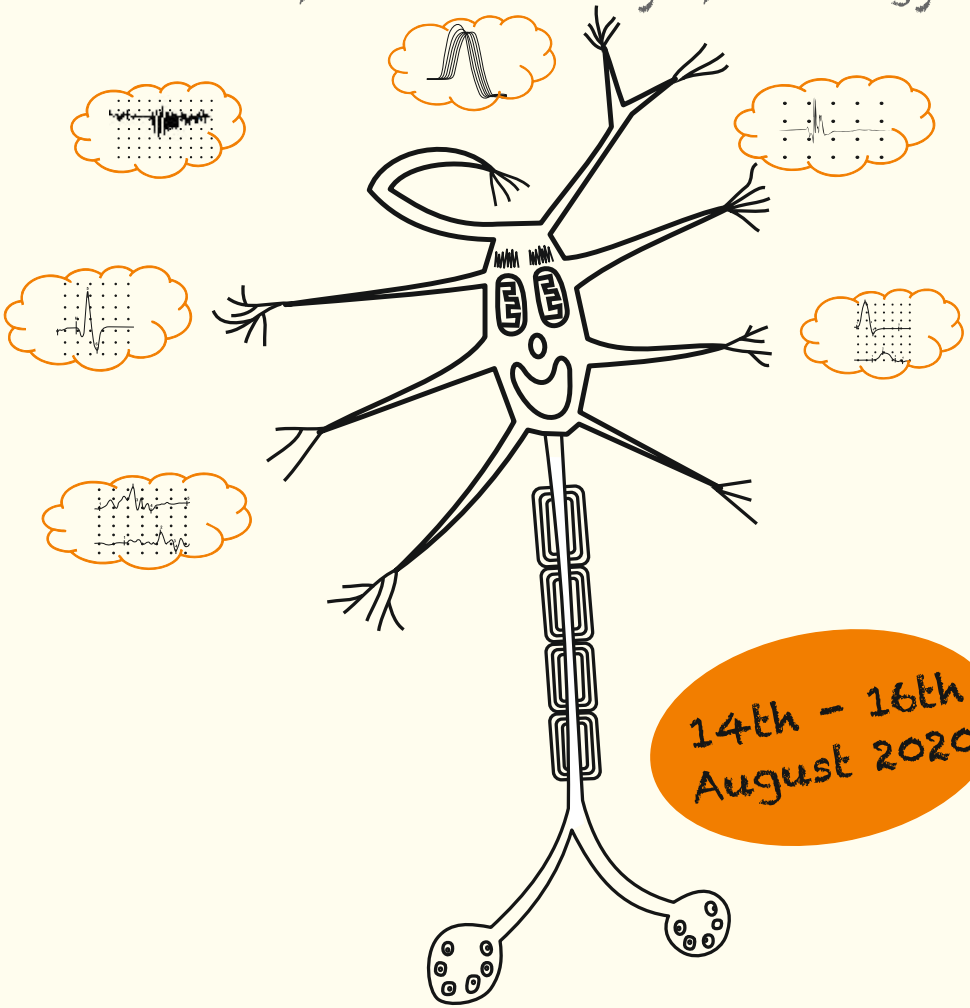
IAN-CNPCON 2020
MUMBAI

4th Annual Conference of Clinical Neurophysiology

Subsection of Indian Academy of Neurology



14th - 16th August 2020

S. P. Jain Auditorium, Bombay Hospital & Medical Research Centre,
12 Marine Lines, Mumbai 400020

Message from Prof. M. Gourie-Devi

Dear Delegates,

Clinical Neurophysiology Subsection (CNPS) of Indian Academy of Neurology will be organising it's annual conference, IANCNP-CON, in August 2020 in Mumbai. These annual conferences have become great events attracting increasing number of subsection members, neurology residents in training, physiologists and technologists. Happy augury is that the CNPS is rapidly growing and with more than 100 members has become a vibrant organisation.

Clinical neurophysiology is a reflection of cohesiveness and interdependence of basic neurophysiology, technology and clinical neurology with practical application in aiding diagnosis, confirmation of the site of lesion and prognostication. Practice parameters for electrodiagnosis and guidelines for a number of neuromuscular disorders developed by international expert groups have aided in standardizing the procedures and interpretation.

Dedicated sessions for technologists is an important component of the programme.

This conference will provide a focal point for sharing of knowledge and expertise. Twin goals of the promotion of knowledge in clinical neurophysiology among medical professionals, neurologists and physiologists and training of technicians of the Clinical Neurophysiology Subsection will be fulfilled.

Dr.Satish Khadilkar, Chairperson and Dr. Khushnuma Mansukhani, Secretary of the Organising committee have crafted an excellent scientific programme. I look forward to joining you all and learn advances and nuances of Clinical neurophysiology.

Prof.M.Gourie-Devi
Chairperson
Clinical Neurophysiology Subsection
Indian Academy of Neurology
Emeritus Professor of Neurology, Institute of Human Behaviour and Allied Sciences
Chairperson, Department of Neurophysiology & Senior Consultant Neurologist,
Sir Ganga Ram Hospital, New Delhi

Message from Dr. S. V. Khadilkar

Dear Delegates,

It is indeed a matter of pride that the 4th Annual Conference of Clinical Neurophysiology is being organised by the Department of Neurophysiology, Bombay Hospital Institute of Medical Sciences, from 14th - 16th August 2020 at S. P. Jain Auditorium, 4th floor, New Wing, Bombay Hospital, 12, New Marine Lines, Mumbai.

The electrophysiology department at Bombay Hospital has always strived for excellence in academic and service field, which is a motto of Bombay Hospital.

I welcome the distinguished faculty members and delegates for this meeting and wish the meeting a great success.

Dr. S. V. Khadilkar
Dean - Bombay Hospital, Mumbai

Message from Organising Council

Dear Delegates,

We are happy and privileged to welcome you all to Mumbai for the 4th annual national meeting of the Clinical Neurophysiology Subsection of the Indian Academy of Neurology, which is being held on the 14th, 15th and 16th of August 2020 at the S. P. Jain auditorium of the Bombay Hospital & Medical Research Centre.

For this meeting we have envisaged a scientific programme to enthuse young doctors to train as clinical electrophysiologists and hence we request you to also involve physicians who wish to take this field up as a full time profession.

We have in addition to the main lectures, designed a parallel live demonstration programme for technologists who assist the neurologist in performing the EDx tests .

Mumbai is pleasant at this time of the year. We hope you all will join us to celebrate our Independence Day 2020.

Happy stimulating!

Dr. Khushnuma Mansukhani
Dept. Head : Clinical Neurophysiology.
Bombay Hospital, Mumbai

Dr. Alika Sharma
Assoc. Consultant : Clinical Neurophysiology.
Bombay Hospital, Mumbai

Dr. Lajita Balakrishnan
Consultant : Clinical Neurophysiology.
Apollo Hospital, Navi Mumbai

Faculty

A. K. Meena	Hyderabad
A. Nalini	Bangalore
Aarthika Sreenivasan	Mumbai
Abraham Kuruvilla	Trivandrum
Alika Sharma	Mumbai
Bhavna Doshi	Mumbai
Cheryl D'souza	Mumbai
D. Vasudevan	Chennai
Diya Virwani	Akola
Fali Pocha	Mumbai
J. Kalita	Lucknow
Jimmy Lalkaka	Mumbai
K. Ravishankar Naik	Belgavi
Khushnuma Mansukhani	Mumbai
Kirti Jalela	Mumbai
Krupa Torne	Mumbai
Lajita Balakrishnan	Mumbai
Lakshmi Narasimhan	Chennai
M. D. Nair	Trivandrum
M. Gourie-Devi	New Delhi
M. Veerendra Kumar	Bangalore
Margi Desai	Mumbai
Mathew Alexander	Vellore & Brunei
Mayura Dhonde	Nanded
Megha Dhamne	Mumbai
Mohan Madhusudanan	Trivandrum
Mukund Thatte	Mumbai
P. C. Gilvaz	Thrissur
Parul Dubey	Goa
Payal Agarwal	Mumbai
Poornima Shah	Mumbai
Prajakta Deshmukh	Aurangabad
Priyanka Chavan	Mumbai
Radhika Manohar	Bangalore
Rajesh Benny	Mumbai
Renuka Yadav	Ahmedabad
Sangeeta Dhoot	Ahmednagar
Sanjeev Nandedkar	New York
Satish Khadilkar	Mumbai
Shweta Chaudhary	Jalgaon
Sucheta Mudgerikar	Ahmedabad
Sunila Jaggi	Mumbai
Sunita Iyer	Mumbai
Swati Shah	Ahmedabad
U. K. Misra	Lucknow
Uma Sunder	Mumbai
Vaibhav Wadwekar	Puducherry
Vinod Puri	New Delhi
Viraj Sanghi	Mumbai

Scientific Programme

DAY 1 - Friday 14th August 2020

REGISTRATION 8 am to 9 am

Timing	Topic	Speaker
Session I : Steady your baseline : A teaching session : will cover basic EDx procedures focused on correct technique, physiological basis, analysis, tips and trouble shooting		
09.00 am - 09.30 am	EMG sounds demystified	Dr. Sanjeev Nandedkar
09.30 am - 09.50 am	SNAP: Get it right	Dr. Lajita Balakrishnan
09.50 am - 10.10 am	CMAP: What's important	Dr. Alika Sharma
10.10 am - 10.30 am	RNS: It's all in the technique	Dr. Aarthika Sreenivasan
10.30 am - 10.50 am	Short segment study	Dr. Bhavna Doshi
10.50 am - 11.00 am	Q & A	
11.00 am - 12.00 pm	INAUGURATION & TEA	
12.00 pm - 12.20 pm	F & H: when & where	Dr. Margi Desai
12.20 pm - 12.40 pm	Provocative tests in EDx	Dr. K. A. Mansukhani
12.40 pm - 01.00 pm	Blink: of an eye	Dr. Sanjeev Nandedkar
01.00 pm - 01.20 pm	Intra-operative EDx	Dr. Poornima Shah
01.20 pm - 01.30 pm	Q & A	
01.30 pm - 02.00 pm	Importance of evoked potentials in Clinical practice: a case-based approach	Dr. K. Ravishankar Naik
02.00 pm - 02.45 pm	LUNCH	
SESSION II : Do it right : Live demonstration of routine EDx techniques, troubleshooting and analysis		
02.45 pm - 03.45 pm	Sensory, motor & F wave conductions & proximal motor studies	Dr. Sanjeev Nandedkar
03.45 pm - 04.15 pm	TEA	
SESSION III : Common, not so uncommon, bizarre : This is a combo session of live demonstrations and recorded traces with normal, abnormal and unusual findings!		
04.15 pm - 05.15 pm	Demonstrations	Dr. Sanjeev Nandedkar & BH ENMG Department
SESSION IV : Walk the talk with EDx : An EDx - based case presentation session		
05.15 pm - 07.30 pm	▪ Dr. Mohan Madhusudanan ▪ Dr. Cheryl Dsouza ▪ Dr. Radhika Manohar ▪ Dr. Fali Pocha ▪ Dr. Sunita Iyer ▪ Dr. Vaibhav Wadwekar ▪ Dr. Uma Sunder ▪ Dr. Krupa Torne ▪ Dr. Megha Dhamne ▪ Dr. Suchita Mudgerikar ▪ Dr. Rajesh Benny ▪ Dr. D. Vasudevan	

DAY 2 - Saturday 15th August 2020

Timing	Topic	Speaker
SESSION I : Hammer & Needle-part 1 : A Clinical and EDx approach to symptoms and diseases		
08.15 am - 08.35 am	Ptosis: A Clinical approach	Dr. Satish Khadilkar
08.35 am - 08.55 am	Ptosis: An EDx approach	Dr. Swati Shah
08.55 am - 09.15 am	CIDP: A Clinical approach	Dr. U. K. Misra
09.15 am - 09.35 am	CIDP: An EDx approach	Dr. J. Kalita
09.35 am - 10.15 am	**Keynote Lecture** - MND MIMICS: Clinical & EDx approach	Dr. M. Gourie-Devi
10.15 am - 10.30 am	India "Rocs"!	
10.30 am - 11.00 am	TEA	
11.00 am - 11.30 am	Myasthenia Gravis: Clinical & EDx approach	Dr. M Veerendrakumar
11.30 am - 11.50 am	How do muscle disorders present? A Clinical approach	Dr. Madhusudanan
11.50 am - 12.10 pm	Muscle diseases: An EDx approach	Dr. D. Vasudevan
12.10 pm - 12.40 pm	Acute flaccid weakness: Clinical & EDx approach	Dr. Lakshmi Narasimhan
12.40 pm - 01.00 pm	Inherited neuropathies: how do they present	Dr. J. A. Lalkaka
01.00 pm - 01.20 pm	Inherited neuropathies: An EDx approach	Dr. A. K. Meena
01.20 pm - 01.30 pm	Q & A	
01.30 pm - 02.15 pm	LUNCH	
SESSION II : Let's play Sherlock!		
02.15 pm - 03.00 pm	An interactive EDx lab simulation session	Dr. K. A. Mansukhani Dr. Lajita Balakrishnan Dr. Alika Sharma
SESSION III : Sound diagnosis : Tips on getting the best out of an EDx test		
03.00 pm - 03.20 pm	NEE: Getting the most of my machine	Dr. Sanjeev Nandedkar
03.20 pm - 03.40 pm	**Plenary talk** - Ethics in EDx practice	Dr. Sanjeev Nandedkar
03.40 pm - 04.10 pm	TEA	
SESSION IV : Hammer & Needle-part 2		
04.10 pm - 04.40 pm	Paraesthesiae in the lateral 3 fingers: Clinical & EDx approach	Dr. A. Kuruvilla
04.40 pm - 05.10 pm	EDx findings in UMN lesion: acute & chronic	Dr. Mathew Alexander
05.10 pm - 05.40 pm	Paraesthesiae in the medial 2 fingers: Clinical & EDx approach	Dr. M. D. Nair
05.40 pm - 06.10 pm	Diabetic neuropathies: Clinical types & EDx approach	Dr. Vinod Puri
06.10 pm - 06.40 pm	CMS: A Clinical approach: how & when do we suspect them & their EDx features	Dr. A. Nalini
06.40 pm - 07.10 pm	Dropped head syndrome: Clinical differential diagnosis & EDx features	Dr. P. C. Gilvaz
07.10 pm - 07.20 pm	Q & A	

07.30 pm - 08.00 pm Subsection meeting

DAY 3 - Sunday 16th August 2020

Timing	Topic	Speaker
Session I : Close the gap - book to bed! : Protocols that streamline EDx tests in the laboratory		
08.30 am - 08.45 am	EDx in Myotonic disorders	Dr. Margi Desai
08.45 am - 09.00 am	EDx in adult SMAs	Dr. Swati Shah
09.00 am - 09.15 am	EDx in Ulnar neuropathy at the wrist	Dr. Parul Dubey
09.15 am - 09.30 am	EDx in hyper excitable peripheral nerve disorders	Dr Poornima Shah
09.30 am - 09.45 am	EDx in facial neuropathy	Dr. Rajesh Benny
09.45 am - 10.00 am	Q & A	
10.00 am - 10.30 am	TEA	
SESSION II :		
10.30 am - 11.00 am	Quiz with a difference!	
SESSION III : Rendezvous with the allied : an overview of the "other view"		
11.00 am - 11.30 am	Brachial plexus injury: what a hand-surgeon wants from EDx	Dr. Mukund Thatte
11.30 am - 12.00 pm	Imaging in LMN lesions: case-based	Dr. Sunila Jaggi
12.00 pm - 12.30 pm	Neuromuscular diseases in children: Clinical & EDx features	Dr. Viraj Sanghi
12.30 pm - 12.40 pm	Q & A	
SESSION IV : What's revived in EDx? old wine in a new bottle		
12.40 pm - 01.00 pm	Apparent single fibre EMG	Dr. Radhika Manohar
01.00 pm - 01.20 pm	Motor unit estimation	Dr. Sanjeev Nandedkar
01.20 pm - 01.40 pm	Silent period	Dr. Sanjeev Nandedkar
01.40 pm onwards	Farewell, Prizes and LUNCH!	

Programme subject to change

Other Highlights

- E-Poster presentation with Best Poster Award
- Conference App "IANCNPCON" available

Registration

Registration Type	Upto 31st March 2020	From 1st April 2020 to 30th June 2020	From 1st July 2020 to 31st July 2020
Consultant	☐ ₹ 4,720/- (4,000 + 720 GST)	☐ ₹ 5,900/- (5,000 + 900 GST)	☐ ₹ 7,080/- (6,000 + 1,080 GST)
Student	☐ ₹ 3,540/- (3,000 + 540 GST)	☐ ₹ 4,130/- (3,500 + 630 GST)	☐ ₹ 4,720/- (4,000 + 720 GST)
Technician	☐ ₹ 3,540/- (3,000 + 540 GST)	☐ ₹ 4,130/- (3,500 + 630 GST)	☐ ₹ 4,720/- (4,000 + 720 GST)
Accompanying Person	☐ ₹ 3,540/- (3,000 + 540 GST)	☐ ₹ 3,540/- (3,000 + 540 GST)	☐ ₹ 3,540/- (3,000 + 540 GST)

Above charges are inclusive of GST.

INCLUSIONS :

Conference Material (Not for Accompanying person)
3 Lunches, 1 Dinner, Tea & Snacks

NOTE :

NO SPOT REGISTRATION
Resident / PG Students must submit a bonafide certificate from HOD/Institute
For Online Registrations – All the remittance / transaction charges are to be borne by the registrant.

PAYMENT :

☐ To pay online via credit/debit card log on to "**www.iancnpcon.com**"

☐ Cheque/ DD, payable to "**FTC Events – IANCNPCON 2020**"

☐ Bank Transfer :

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RTGS/IFSC Code	:	CNRB0000106

Conference Secretariat :

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