



CNPCON 2026
8th Annual National Conference of Clinical Neurophysiology, IAN



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27th, 28th Feb & 1st Mar 2026

**Department of Neurology
Sanjay Gandhi Postgraduate
Institute of Medical Sciences,
Lucknow, India**



WELCOME MESSAGE

Dear Colleagues,

It is our great pleasure to invite you to the 8th Conference of the Clinical Neurophysiology Subsection of the Indian Academy of Neurology (CNPCON 2026), to be held on 27–28th February and 1st March 2026 at SGPGIMS, Lucknow, Uttar Pradesh, India. The conference is being organized under the auspices of the Clinical Neurophysiology Subsection of the Indian Academy of Neurology.

CNPCON 2026 will feature plenary lectures covering topics from basic principles to advanced developments in Clinical Neurophysiology, along with interactive sessions led by renowned national and international experts

This conference offers a unique platform for students, neurologists, and Physicians to engage with leaders in the field, exchange ideas, and expand their clinical and research perspectives.

We are confident that CNPCON 2026 will be an academic feast and a memorable milestone in learning, networking, and knowledge-sharing.

We warmly look forward to your participation.

With regards,



Prof. Jayantee Kalita
Organizing Chairperson
CNPCON 2026



संजय गांधी स्नातकोत्तर आयुर्विज्ञान संस्थान, लखनऊ



INSTITUTE OF MEDICAL SCIENCES, LUCKNOW

LUCKNOW

The City Of Nawabs

Lucknow is the capital of Uttar Pradesh, India, renowned for its rich cultural heritage, historical architecture from the Nawabi era, and unique cuisine. Known as the "City of Nawabs," it is a significant center for art, music, and poetry.

Culture & Heritage

The city blossomed under the Nawabs of Awadh, who established a unique cultural and artistic hub with a mix of Mughal, Persian, and British architectural influences. It is famous for its 'Tehzeeb' (etiquette), polite mannerisms, and fine arts like music and 'Shayari' (poetry). Lucknow is well-known for its traditional chikankari, embroidery and zardozi a delicate and popular textile art.

Landmarks & Attractions

Notable historical sites include the Bara Imambara, the Rumi Darwaza, the Chhota Imambara, and the Residency. The city also has modern attractions such as the Janeshwar Mishra Park, which is Asia's largest park, and the Indira Gandhi Planetarium.

Food

The city's culinary scene, famous for its slow-cooked delicacies, has been recognized by UNESCO. It is known for dishes like Galouti Kebabs, Awadhi Biryani, And Makhan Malai.

Near by Attractions

Ayodhya, about 135 km from Lucknow, is a sacred city known for the Lord Rama Temple, Hanuman Garhi, and Ram ki Paidi Ghat. Nearby, Naimisaranya—home to the sacred Chakra Teerth and linked with legends of Lord Vishnu, Maharishi Dadhichi, and the epics Ramayana and Mahabharata—offers a rich spiritual and cultural experience.



ABSTRACT SUBMISSION

We invite registered delegates to submit abstracts of their original work for E-Poster presentation at CNPCON 2026.

General instructions

Abstract must present original research work. All abstracts will undergo review by the Abstract Review Committee. Only selected abstracts will be accepted for presentation (E-Poster presentation.) Abstracts can be submitted only through the online submission.

Abstract format

The body of the abstract must not exceed 300 words, while the title should be limited to a maximum of 30 words. Authors' names should be listed without titles (such as Dr., Prof.) and without academic degrees (such as Ph.D.). Use superscripts to denote institutional affiliations. Each abstract must follow the required structure, which includes: **Title, Authors and Affiliations, Introduction/Rationale, Materials and Methods, Results, and Conclusions.**

Abstracts must be written in English, using **Times New Roman, font size 12.** Ensure that the content is concise, in the correct sequence, and adheres strictly to the prescribed word and formatting limits.

Registration requirement

Authors must complete registration within one week of acceptance to confirm their presentation slot. We look forward to your valuable contributions to make this conference an enriching academic experience.

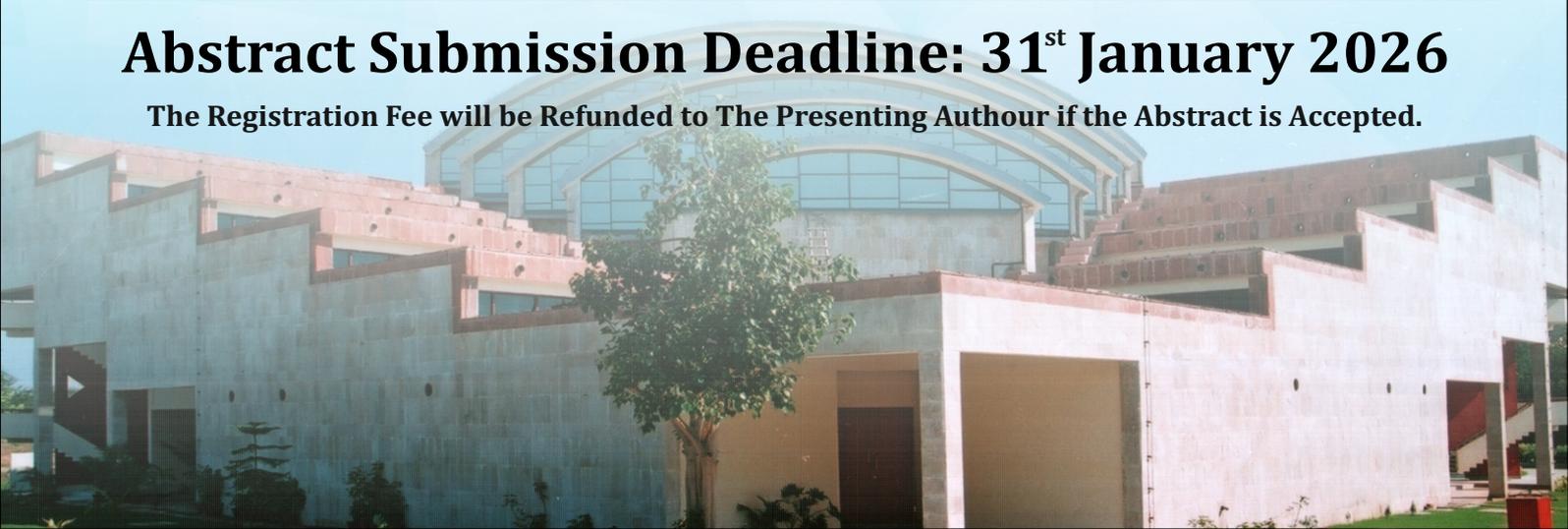
Registration Details

- | | |
|---|----------|
| 1. Faculty / Delegates Registration Fee | : ₹2000 |
| 2. Resident / Student Registration Fee | : ₹ 1000 |

Early Bird Registration till: 15th February 2026

Abstract Submission Deadline: 31st January 2026

The Registration Fee will be Refunded to The Presenting Author if the Abstract is Accepted.



TENTATIVE SCHEDULE

Day 1

Date: 27th February 2026, Friday

Workshop: 2:00 PM to 6:00 PM

Preconference Lunch: 1:00 PM-2:00 PM

Session I : Electrodiagnosis & Transcranial Doppler 2:00 PM – 4:00 PM

Time	Topic
2:00 -2:20 PM	When & How to do Transcranial Doppler (TCD)
2:20 -2:25 PM	Case Presentation: Stroke
2:25 -2:40 PM	Application of TCD in acute & chronic stroke
2:40 -2:55 PM	Role of TCD in CNS infection
3:00 -4:00 PM	TCD hands - on demonstration

Session II: Imaging in Neuropathy and Plexopathy 4:00 PM – 6:00 PM

4:00 - 4:05 PM	Case Presentation: Focal Neuropathy
4:05 - 4:20 PM	Electrodiagnosis of Focal Neuropathy
4:20 - 4:35 PM	When and how to do Nerve Ultrasound
4:35 - 4:50 PM	MR Neurography: Status report
4:50 - 6:00 PM	Hands on USG of nerve and plexus
6:00 - 6:30 PM	High tea

Day 2

Date: 28th February 2026, Saturday

Time	Topic
Brain stem Evaluation: 9:00 AM – 11:00 AM	
9:00 - 9:05 AM	Case Presentation: Vertigo
9:05 - 9:20 AM	Neurophysiological evaluation of Vertigo
9:20 - 9:35 AM	Treatment of Central vs Peripheral Vertigo
9:35 - 9:40 AM	Case Presentation: Vertiginous Migraine
9:40 - 9:55 AM	Evoked potentials in understanding brainstem phenomena in migraine

History of Neurophysiology
10:00 AM -11:00 AM

10:00-10:30 AM	Indian History of Neurophysiology
10:30- 11:00 AM	International History of Neurophysiology
	Neuromuscular Junction 11:00 AM-12:00 Noon
11:00-11:05 AM	Case Presentation: Ptosis
11:05-11:20 AM	Toxic NMJ Disorder
11:20-11:35 AM	Congenital Myasthenia
11:35-12:00Noon	Electrodiagnostic evaluation of pre and post synaptic disorders
	Symposium on muscle Disease 12:00 Noon-1.00 PM
	Inauguration 1:00 PM - 1:30 PM
	Lunch 1:30 PM - 2:30 PM
	Demyelination: Central & Peripheral 2:30 PM- 4:30 PM
2:30-2:35 PM	Case Presentation: MS/NMO
2:35-2:50 PM	Role of Neurophysiology in understanding central demyelination
2:50-3:05 PM	Treatment of Multiple Sclerosis & effect on Electrodiagnosis
3:05-3:20 PM	Case Presentation: Leukodystrophy
3:20-3:35 PM	Leukodystrophy: Neurophysiological evaluation
3:35-3:40 PM	Case Presentation: Acute flaccid paralysis
3:40-3:55 PM	Electrodiagnostic Evaluation : Usefulness & Limitation in Diagnosis and Prognosis
3:55-4:00 PM	Case Presentation: Hereditary Neuropathy
4:00-4:15 PM	Electrodiagnosis in Hereditary Neuropathy
4:15-4:30 PM	Genetic & Electrodiagnostic correlation in Hereditary Neuropathy

4:30-4:35 PM	Tea Break
	Dementia & Sleep disorder: 4:30 PM – 6:30 PM
4:35-4:40 PM	Case Presentation: Dementia
4:40-4:55 PM	Diagnostic Criteria of Alzheimer's disease
4:55-5:10 PM	Clinical Challenges in diagnosis of Dementia
5:10-5:25 PM	Cognitive evoked potential & Clinical correlation
5:25-5:40 PM	Generators of Cognitive evoked potential
5:40-5:55 PM	Case Presentation: Sleep disorder
5:55-6:10 PM	Clinical evaluation of sleep disorder
5:10-6:25 PM	Role of Polysomnography in diagnosis and deciding therapy
6:25-6:40 PM	Circadian Rhythm: Health and Disease

Day 3

Date: 1st March 2026, Sunday

Epilepsy Symposium 9:00 AM-11:00 AM	
9:00-9:05 AM	Case Presentation: Epilepsy
	Debate
	How useful EEG in routine practice of Epilepsy
9:05-9:25 AM	Favor Against
9:25-9:40 AM	Focus localization in EEG
9:40-9:55 AM	When to do long term Video EEG
9:55-10:10 AM	Recognition of artifacts and its remedy
10:10-10:25 AM	Electrodiagnosis in Declaring brain death
	Debate
	Role of electrodiagnosis in ICU monitoring
10:25-10:45 AM	Favor Against
11:00-11:30 AM	Valedictory ceremony
11:30-2:00PM	Alumni meet
2:00 PM	Lunch

ORGANISING COMMITTEE

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Dr. U. K. Misra

ORGANIZING CHAIRPERSON
Dr. Jayantee Kalita

ORGANIZING SECRETARY
Dr. Vimal K. Paliwal

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SECRETARY
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Dr Harish Nigam

CONFERENCE SECRETARIAT

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CONTACT DETAILS

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Prof Vimal K Paliwal
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PAYMENT OPTIONS

BANK ACCOUNT DETAILS

ACCOUNT NAME	:	NEUROSCIENCE SOCIETY OF SGPGIMS
BANK	:	STATE BANK OF INDIA
ACCOUNT NO.	:	44367760659
IFSC Code	:	SBIN0007789
MICR CODE	:	226002034
PAN NO.	:	AALAN3474B

