

## CME REPORT OF THE CME TITLED “EMERGING TRENDS IN NEUROPHYSIOLOGY- A CHANGING PARADIGM”

A CME was organised by the Department of Physiology under the Aegis of Association of Physiologists and Pharmacologists of India-Bangalore Chapter on the topic “Emerging Trends in Neurophysiology- A Changing Paradigm”.

The programme was conducted on Friday, 17th September 2021.

Venue was Lecture Hall-1, CDSIMER.

The Programme started off with Special Invitee and Speaker at 9:00-9:30 am. The Registration for the CME was done at 9:30 – 10: 00 am followed by the Inauguration between 10:00-10:15am. A Special address was given by Dr. Vijayadas, Secretary APPI- Bangalore Chapter between 10:15- 11:00 am.

The academic feast started with a talk on Autonomic measures as window to neuropsychiatric disorders by Dr T.N. Sathyaprabha, Professor and Head, Department of Neurophysiology, NIMHANS between 11:00-11:10am. It was followed by a tea Break between 11:10- 11:55 am .

The second talk was given on Evaluation of Sleep by Dr. Ravindra P.N., Associate Professor, Centre for Consciousness Studies, NIMHANS between 11:55- 12:40 pm .

The third talk was on Non- invasive brain and vagal stimulation in various disorders by Dr. Kaviraja Udupa, Additional Professor, Department of Neurophysiology, NIMHANS between 12:40-12:55 pm.

A talk was also given on further scope of Neurophysiological Tests in Interdisciplinary and Collaborative Research by Dr. Prashanth Kumar. M, Professor and Head, Department of Physiology, CDSIMER between 12:55- 1:00 pm. The Forum was then opened for discussion between 1:00-1:30pm.

There was a lunch break between 1:30 – 3:30 pm which was followed by Hands on Training – Neurophysiology Tests (Recording of EEG, HRV, Nerve Conduction Studies) using Power Lab by AD instruments.

Between 3:30-3:45pm there was a Certificate Distribution followed by vote of thanks. The day ended with a high tea between 3:45-4pm.

The programme was a huge success with 450 registrations out of which 120 were offline participants and the rest online. The delegates both offline and online were particularly impressed with the scientific session and requested that many more sessions be conducted in the near future.