DAY-3, 16th FEBRUARY 2020

Chairpersons	Dr. CS Aggarwal, Dr. Ish Anand
08.30 - 09.00 AM	Improving EEG Quality Utilizing Checklist Software : Dr. Manik Suri
09.00 - 09.30 AM	Caring for the Caregiver: A Program for Providers : Dr. Kiran Gupta
09.30 - 10.30 AM	Report Writing For EEG: Recommendations & Directives & Standardized Reporting : Dr. Madhav Suri
10.30 - 11.00 AM	TEA
Chairpersons	Dr. Achal Srivastava, Dr. Amit Batra
11.00 - 11.30 AM	Status epilepticus : Dr. Manjari Tripathi
11.30 - 12.00 PM	A, B, C of Polysomnography : Dr. Manvir Bhatia
12.00 - 12.30 PM	Sleep related movement disorders : Dr. Sanjay Pandey
12.30 - 01.00 PM	How to interpret Polysomnography : Dr. Manvir Bhatia
01.00 - 01.30 PM	Selection of patients for epilepsy surgery : Dr. Manjari Tripathi
01.30 - 02.00 PM	Components of long term video monitoring for epilepsy surgery : Dr. Swapan Gupta
02.00 - 02.45 PM	LUNCH
Chairpersons	Dr. Sanjay Saxena, Dr. Rajesh Gupta
02.45 - 03.15 PM	Ambulatory EEG : Cost-Effective Role in Diagnosis : Dr. Madhav Suri
03.15 - 03.45 PM	Neuropsychological evaluation before epilepsy surgery : Dr. Vibha Sharma
03.45 - 04.15 PM	Epilepsy Surgery: GIPMER Experience : Dr. Daljit Singh
04.15 - 04.45 PM	Recent Advances in Epilepsy Surgery : Dr. Sarat Chandra
04.45 - 05.45 PM	Interactive video eeg cases workshop part 3: video eeg review with comprehensive patient history, electrographic correlates and seizure semiology : ALL FACULTY
05.45 - 06.00 PM	ROUND UP
06.00 PM onwards	HIGH TEA

CONGRESS SPONSORS

REGIONAL HOST & MEETING LOCATION

Dr. Debashish Chowdhury, MD, DM
Chief of Neurology, Director-Professor of Neurology
Govind Ballabh Pant Institute of Postgraduate
Medical Education & Research (GIPMER),
New Delhi-110002 (India)

Through an Educational Grant By:

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Global Organization of Health Education

Global Organization of Health Education (GOHE)
Teguo Djoyum Daniel, BS, R. EEG T., CNIM
13918 E. Mississippi Avenue, Suite 266
Aurora • Colorado 80012 • United States
E-mail: teguo@gohealthed.org

REGISTRATION IS FREE

Only 100 seats on First come First served basis

Physicians, Paediatricians, Neurologists, Neurosurgeons, Psychiatrists, Technicians, Nurses, Electrophysiology trainees

HOW TO REGISTER?

Fill up the following details and send to:
comprehensiveeegworkshopgipmer@gmail.com

Name, Age, Sex, Mobile number, E-mail ID, Occupation, Designation

COMPREHENSIVE ELECTROENCEPHALOGRAPHIC CONGRESS 2020

14th - 16th February, 2020

Department of Neurology

Govind Ballabh Pant Institute of Postgraduate Medical Education & Research (GIPMER), New Delhi-110002 (India)

in association with:

DR ML SURI FAMILY FOUNDATION
Fresno ■ California ■ United States



Global Organization of Health Education

Venue: Auditorium, GIPMER

DR ML SURI FAMILY FOUNDATION

Fresno ■ California ■ United States



Global Organization of Health Education

COURSE DESCRIPTION:

Dr. M L Suri Family Foundation & Global Organization of Health Education in cooperation with Govind Ballabh Pant Institute of Postgraduate Medical Education & Research provides comprehensive updates for the diagnostic & research practitioners in the specialties of EEG, Bedside Continuous EEG Monitoring & Neonatal and Pediatric EEG.

Experts from Neurology & Neurodiagnostic will present on the state of the science, research applications and advanced updates.

TARGET AUDIENCE:

Professionals practicing in the following specialties:
• EEG • NICU • Neurophysiologists • Technologist
• Neurologists • Nurses • Ancillary Staff

SYMPOSIUM OBJECTIVES:

At the completion of this symposium, participants should be able to:
• Discuss the comprehensive principles for conducting and interpreting electrophysiologic studies in EEG, cEEG, NICU
• Identify relevant neuroanatomy and neurophysiology
• Describe the principles and methods of recording and monitoring
• Develop an understanding of the elements for clinical decision making
• Develop an understanding of the basic aspects related to the business of service delivery

NOTE: THIS COURSE IS NOT APPROVED FOR PHYSICIAN CONTINUING EDUCATION CREDITS.

SYMPOSIUM REGISTRATION:

OFFICIAL LANGUAGE OF CONFERENCE: ENGLISH
Registration is available online at :
comprehensiveeegworkshopgipmer@gmail.com

DAY-1, 14th FEBRUARY 2020

Anchor: Dr. Ashish Duggal

Chairpersons	Dr. Geeta Anjum Khwaja, Dr. AK Srivastava
09.00 - 09.30 AM	Overview of the workshop: Dr. Debashish Chowdhury, Dr. Madhav Suri
09.30 - 10.00 AM	Diagnostic Utility of EEG: Seizures Vs. Epilepsy: Dr. R. Clark-Bash
10.00 - 10.30 AM	International 10-20 System: Full Application & Modified Neonatal : Dr. Teguo Daniel Djoyum & Dr. M. Turner
10.30 - 11.00 AM	TEA
Chairpersons	Dr. Anita Jagetia
11.00 - 12.00 PM	The International 10-20 System of Electrode Placement: Tips, Tricks & Techniques Workshop: Dr. Teguo Daniel Djoyum & Dr. M. Turner
12.00 - 01.00 PM	Hands on : Dr. Teguo Daniel Djoyum & Dr. M. Turner
01.00 - 01.30 PM	INAUGURATION
01.30 - 02.15 PM	LUNCH
Chairpersons	Dr. Urmila Jhamb, Dr. Devendra Mishra
02.15 - 02.45 PM	Artifacts in EEG : Dr. Cortney Kirkpatrick
02.45 - 03.15 PM	Neonatal EEG Continuous Monitoring, Febrile Seizures & Neonatal Hypothermia, Amplitude Integrated EEG : Dr. Charu, Dr. Eluvathingal
03.15 - 04.00 PM	Activation: Method, Goals, Documentation, Elicited Abnormalities, Contraindications and Considerations (The Truth and Reality - Optimizing Your Diagnostic Yield) : Dr. Cortney Kirkpatrick
04.00 - 04.15 PM	TEA
Chairpersons	Dr. Sujata Roshan, Dr. Shaam Bodeliwala
04.15 - 04.45 PM	Sensitivity, Low Filter, High Filter, 60 Cycle (Notch) Filter, Screen Display (Paper Speed): What, When, How? : Dr. Rebecca ClarkBash
04.45 - 05.15 PM	Benign Variants: Age of Occurrence, State of Awareness, Age of Onset, Distribution : Dr. M. Turner
05.15 - 06.00 PM	Interactive Video EEG Cases Workshop Part 1: Video EEG Review With Comprehensive Patient History, Electrographic Correlates and Seizure Semiology : ALL FACULTY

DAY-2, 15th FEBRUARY 2020

Chairpersons	Dr. Hukum Singh, Dr. Wazid Nazir
09.00 - 09.30 AM	The Normal EEG: The First Ten Seconds, Posterior Dominant Rhythm, Eye Opening, Eye Closure & Mental Alerting: Paediatrics to Adult : Dr. R. Clark-Bash
09.30 - 10.00 AM	ILAE Classification Of Epilepsy: Seizure Semiology & Electrographic Correlates - Patient Manifestation & EEG Changes : Dr. Charu Eluvathingal
10.30 - 11.00 AM	TEA
Chairpersons	Dr. Puneet Aggarwal, Dr. G D Singhal
11.00 - 11.45 AM	Seizure Focus Game : Dr R. Clark-Bash
11.45 - 12.30 PM	Epilepsy Syndromes: Age Of Onset, Peak Age on Onset, Cognitive Profile, Best Activation Procedure, Medication of Choice, Signature EEG Patterns Unique To Syndrome, Evolution of Syndromes With Progression : Dr. Madhav Suri / Dr. Charu Eluvathingal
12.30 - 01.00 PM	The story of EEG : Dr. Debashish Chowdhury
01.00 - 01.45 PM	LUNCH
Chairpersons	Dr. Geeta A Khwaja, Dr. Jyoti Bala Sharma
01.45 - 02.15 PM	Progressive myoclonic epilepsies : Dr. Suman Khuswaha
02.15 - 02.45 PM	Infantile/childhood epileptic encephalopathies : Dr. Arun Koul
02.45 - 03.15 PM	Temporal lobe epilepsies : Dr. Atmaram Bansal
03.15 - 03.30 PM	TEA
03.30 - 04.00 PM	Seizures in ICU : Dr. Charu Eluvathingal
04.00 - 06.00 PM	Polarity & localization lecture & interactive Workshop part 2: video EEG review with Comprehensive patient history, Electrographic correlates and seizure semiology : Dr. Rebecca Clark-Bash & Indian Faculty