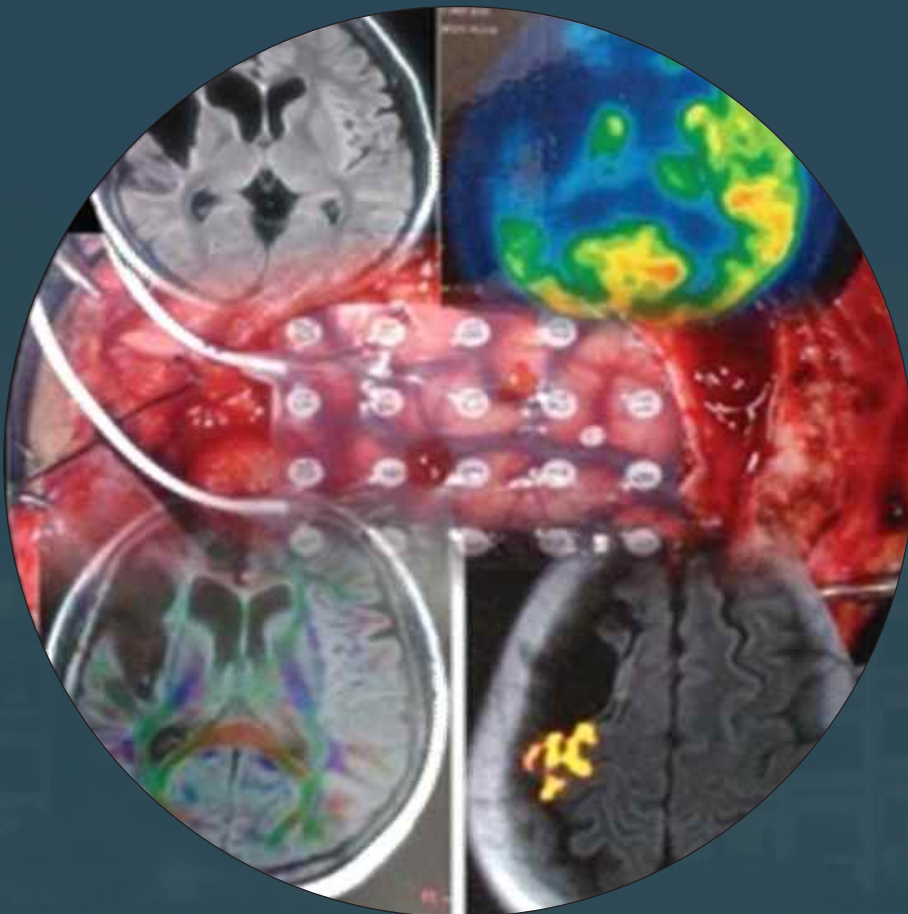


National Epilepsy Surgery Support Activity Network (NESSAN)

NESSAN e-EEG COURSE



4th June 2020 onwards

Dear Colleagues,

National epilepsy surgery support network (NESSAN) e-EEG course, an educational activity of NESSAN, is an online EEG training course covering basic and advanced aspects of EEG reading and reporting. The main emphasis of the course is to teach practical aspects of EEG reporting by a team of experienced clinical electro-encephalographers. The person attending the course is expected to learn the practical EEG reading and solve the problems encountered in day to day practice. The course is intended for adult and paediatric neurology trainees, neurology consultants, epilepsy fellows, neurotechnologists and all the persons involved in EEG reporting.

There will be two courses every year starting on first Thursdays of January and June. Each course will run for a period of 20 weeks with one session every week. Initial 16 sessions will cover one topic each that will include a 30 minutes talk followed by a 60-minute interactive demo session. There will be four interactive live EEG demo sessions in the end. The course will be followed by an online examination and all the participants will be provided a certificate on the completion of the course. Registration is mandatory to attend the course.

With warm personal regards,

Dr. K. Radhakrishnan & Dr. JMK Murthy

On behalf of National Epilepsy Surgery Support Activity Network (NESSAN)

Contact Persons

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Highlights

Expert and experienced faculty
Practical coverage of all aspects of EEG reading
and reporting
Interactive demo sessions with live EEG

NESSAN e-EEG COURSE SCHEDULE

Session	Topic
Session 1	Physiological basis and technical aspects of EEG recording
Session 2	Principles of polarity
Session 3	Normal awake EEG and activation procedures
Session 4	Normal sleep EEG
Session 5	Maturation of EEG
Session 6	EEG monitoring in neonates and infants
Session 7	EEG artifacts
Session 8	Benign variants in EEG
Session 9	Epileptiform abnormalities in symptomatic focal epilepsies
Session 10	Epileptiform abnormalities in benign focal epilepsies
Session 11	Epileptiform abnormalities in genetic generalized epilepsies
Session 12	Epileptiform abnormalities in symptomatic generalized epilepsies and epileptic encephalopathies
Session 13	Continuous EEG monitoring
Session 14	Periodic and other specific patterns in EEG
Session 15	Ictal EEG
Session 16	EEG report writing
Session 17	EEG reading session I
Session 18	EEG reading session II
Session 19	EEG reading session III
Session 20	EEG reading session IV

Faculty

- Dr. K Radhakrishnan, Kerala
- Dr. J M K Murthy, Hyderabad
- Dr. S Dinesh Nayak, Chennai
- Dr. C B Rathore, Vadodara
- Dr. Atma Ram Bansal, Delhi
- Dr. Neeraj N Baheti, Nagpur
- Dr. Ramesh Konaki, Hyderabad
- Dr. K Lakshminarayanan, Chennai

Technical Details

First batch start date: 4th June, 2020

Day & Time: Every Thursday; 7:00 - 8:30 PM

Register at: www.nessanindia.com

Registration deadline: 25th May, 2020

Course fees: INR 5,000 (Until 15th May);
INR 6,000 (16-25th May)

Mode of Payment: Demand Draft/ Bank Transfer/ Cheque
A/c Name: NESSAN **A/c No.:** 110511100003590
Bank Name: ANDHARA BANK / UNION BANK
Branch: Road No.1, Banjara Hills, Hyderabad - 500034
IFSC code: ANDB0001105

Note:-Transaction ID will be required to confirm the registration