

INDO - EGYPTIAN STEREOTACTIC EPILEPSY SURGERY WEEK

Egypt's FIRST SEEG

• Live HH-RFA • DBS

For Africa & the Middle East BY Africa & the Middle East
Powered by the Indian experience of >400 SEEG cases."



24-29 NOVEMBER 2025 | TOWN HOSPITAL CAIRO

Indian Faculty



Dr. Natesan Damodaran
Epilepsy surgery and Functional
Neurosurgery consultant



Dr. Dinesh Nayak
Epilepsy and Neurology
consultant



Dr. Pradnya Jayant
Pediatric epilepsy
consultant



THE JOURNEY AT A GLANCE

STAGE 1

ONLINE MDT SERIES
(November | FREE)

Three interactive
evening meetings (Zoom)

Ten complex drug-resistant
cases from Egyptian centres

Faculty Discussion → ONE patient
selected for Egypt's historic first SEEG

Live planning session: anatomo-electro-clinical
correlation trajectory planning

STAGE 2

HANDS-ON WEEK
(24-30 November | Cairo)

Mon 24

live SURGERY DAY (open to all passes)

AM

Frame-guided SEEG implantation -
first in Egypt (full HD stream)

PM

Hypothalamic-Hamartoma RF Ablation -
step-by-step broadcast

Tue 25

NEUROCRITICAL CARE FOR EPILEPSY SURGERY
(optional add-on)

Seizure mimics • NCSE • DI & ICP
after HH surgery • Crisis simulation

Thu 27 & Fri 28

SEEG MASTERCLASS (core of the event)

Day 1	Planning, hardware stations, 3-D trajectory drills
Day 2	Signal interpretation, stimulation mapping, capstone case pitch

Sat 29

LIVE DECISION DAY (core of the event)

Morning	First-night SEEG review & functional mapping results
OR Link	Tailored resection
Parallel	Patient Journey 360° hypothesis → cure, with audience Q&A
Closing	Certificates, best-team award, faculty round-table

(Note: doctors may choose the 3-day SEEG block only; Neuro-ICU day is optional.)

INTENDED LEARNING OUTCOMES

By completing the program
you will be able to :

- Recognise when focal epilepsy needs SEEG rather than direct resection.
- Fuse MRI, PET, DTI & vEEG into a testable surgical hypothesis.
- Design and implant safe, information-rich SEEG trajectories.
- Interpret inter-ictal / ictal depth recordings, perform stimulation mapping and define the epileptogenic zone.
- Apply RF ablation for HH and focal lesions; understand when DBS is the optimal alternative.
- Manage peri-operative seizure emergencies, DI and raised ICP in the Neuro-ICU.

WHY ATTEND ?

- Witness Egypt's FIRST SEEG case—be part of history.
- Two surgeries, three workshops, one integrated patient journey.
- Faculty from Rela Hospital Chennai bring >400 SEEG & >150 HH-RFA cases of experience.
- Multidisciplinary set-up—neurosurgeons, neurologists, neurophysiologists, ICU & anaesthesia under one roof.
- Network with colleagues from across Africa and the Middle East; create referral and research pathways.

REGISTRATION ROUTES

ON SITE

**FULL ACCESS
PASS**

Monday–Saturday

ON SITE

**SEEG INTENSIVE
PASS**

Thursday–Saturday

ON SITE

**NEUROCRITICAL
CARE FOR
EPILEPSY SURGERY**

Tuesday

WHO SHOULD APPLY?



- Adult and Pediatric Epileptologists
- Neurosurgeons
- Neurophysiologists & neuroradiologists
- Neuro-ICU & anaesthesia specialists

NEXT STEP PRE - REGISTER

Registration link

<https://epilepsy.townhospitaleg.com>

No payment today.

Secure your seat,
receive the MDT Zoom links, and get first notice when on-site

All packages include FREE access to the three pre-event online MDT meetings and on-demand replay of the live surgeries. Fees are per delegate.

**REGISTRATION
ROUTES & FEES**

1. FULL SEEG ACCESS PASS
(Mon 24 – Sat 29 Nov)

- Live surgery day, SEEG Masterclass (2 days) and Patient-Journey Saturday

Egyptian delegates **USD 100**
International delegates **USD 200**

2. NEURO-ICU DAY
(Tue 25 Nov)

- One-day course "Neuro-critical Care for Epilepsy Surgery"

Egyptian delegates **USD 50**
International delegates **USD 100**

Early-bird fees valid until 15 October 2025

Keep an eye on your inbox—upcoming e-mails will explain how to complete your application and choose the attendance option that suits you.



Hosted by Egyptian Children Society Against Epilepsy
& Town Hospital Cairo Global partner Rela Hospital, India

 **01069891902**