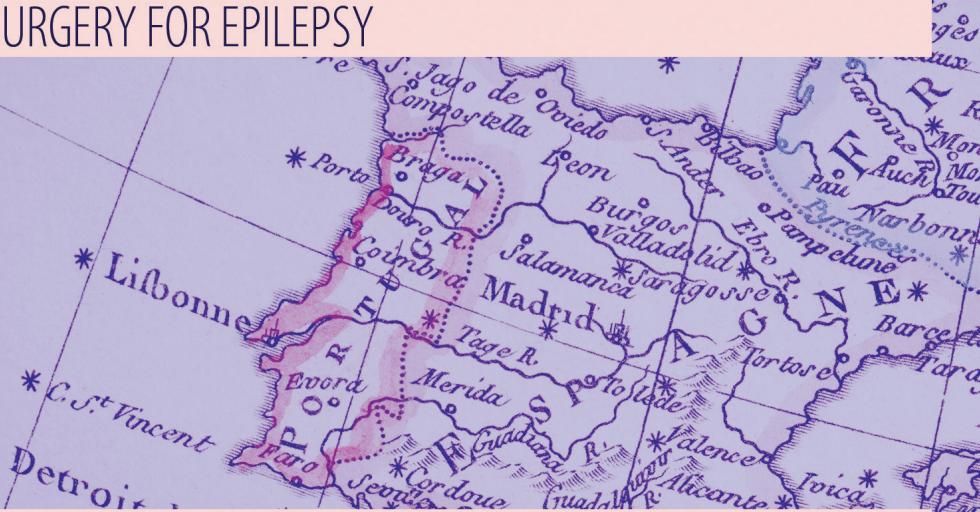


ESSFN Hands On Courses

SURGERY FOR EPILEPSY

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7-9 April 2022
Lisbon - Portugal



essfn

European Society for
Stereotactic and Functional Neurosurgery



GENERAL ORGANIZATION :

MCO Congrès - Villa Gaby - 285 Corniche Kennedy - 13007 Marseille - France

Tél. : +33 (0)4 95 09 38 00 - Fax : +33(0)4 95 09 39 01

Contact : Natalie Ruxton - natalie.ruxton@mcocongres.com

FACULTY

Carla BENTES	Portugal	Alfred MEURS	Belgium
Stéphane CHABARDÈS	France	Martin ORTLER	Austria
Hans CLUSMANN	Germany	Alexandre RAINHA CAMPOS	Portugal
Jose CORTEZ PIMENTEL	Portugal	Jean RÉGIS	France
Lorand EROSS	Hungary	Olaf SCHIJNS	The Netherlands
Konstantinos FOUNTAS	Greece	Diogo SIMÃO	Portugal
António GONÇALVES-FERREIRA	Portugal	Ido STRAUSS	Israel
Jürgen KONRAD MAI	Germany	Dirk VAN ROOST	Belgium
Lia LUCAS NETO	Portugal		

THURSDAY 7 APRIL

08:30	Welcome address, objective of the ESSFN courses.	António GONÇALVES-FERREIRA, Portugal Jean RÉGIS, France
08:30	Epilepsy amenable to surgical treatment. Epidemiology, Indications, Goals.	Jose PIMENTEL, Portugal
09:00	Preoperative functional studies., SEEG Video-EEG.	Ana Rita PERALTA, Portugal
09:30	SEEG surgical technique and SEEG-guided RF thermoablation	Stéphane CHABARDÈS, France
10:00	Coffee break	
10:30	Subdural strips and grids.	Dirk Van ROOST, Belgium
11:00	Preoperative imaging studies: MR, Ictal SPECT and PET in the presurgical evaluation of epilepsy.	Alfred MEURS, Belgium
11:30	Corpus Callosotomy in the treatment of epilepsy.	Hans CLUSMANN, Germany
12:00	Role of VNS in the palliative surgery for epilepsy.	Marti ORTLER, Austria
12:30	Lunchbreak	
13:15-14:15	BRAINLAB hands-on session SEEG planning & analysis with 3D visualisation & augmented reality, Peter REINACHER, Germany	
14:30	Hands on session: · VNS · Callosotomy	
18:00	Return to hotel	

FRIDAY 8 APRIL

08:30	Anatomy of the temporal lobe	Lia NETO, Portugal
09:00	Approaches to the mesial temporal lobe and selective amygdalohippocampectomy	António GONÇALVES-FERREIRA, Portugal
09:30	Temporal lobectomy with amygdalohippocampectomy	Dirk VAN ROOST, Belgium
10:00	Coffee break	
10:30	Radiosurgery in the treatment of epilepsy and demonstration of radiosurgery planning.	Jean RÉGIS, France
11:00	LITT in the treatment of Epilepsy	Ido STRAUSS, Israel
11:30	Epilepsy Surgery for paediatric patients	Alexandre RAINHA CAMPOS, Portugal

12:00 Lunchbreak

MEDTRONIC hands-on session

MRI-Guided laser Ablation (Visualase) as an advanced treatment option for Drug resistant Epilepsy:

Dr. Santiago Candela Canto, Spain

- Visualase technology, basic procedure workflow and patient selection overview - Sant Joan de Deu experience
- Visualase system basic demonstration and hands on
- Q&A

14:00 Hands-on session :

- Temporal and frontal subdural strip electrodes
- Temporal lobectomy, selective amygdalohipp-ocampectomy

18:00 Return to hotel

SATURDAY 9 APRIL

08:30	Functional hemispherotomy	Hans CLUSMANN, Germany
09:00	Focal lesion ablation and Multiple Subpial Transections	Olaf SCHIJNS, The Netherlands
09:30	Complications in epilepsy surgery and reoperation after failed epilepsy surgery.	Lorand EROSS, Hungary

10:00 Coffee break

10:30 Anatomy of the thalamus and its anterior nucleus.

Jürgen K. MAI , Germany

11:00 Thalamic deep brain stimulation for epilepsy.

Stéphane CHABARDÈS, France

11:30 Responsive stimulation of the brain as a treatment of epilepsy.

Konstantinos FOUNTAS, Greece

12:00 Assessment

12:30 Lunchbreak

14:00 Hands-on session :

- Multiple subpial transections.
- Extratemporal topectomy
- functional hemispherotomy.

18:00 Return to hotel

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WE WOULD LIKE TO THANK OUR SPONSORS FOR THEIR SUPPORT

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