

Fourth International Training Course in StereoElectroEncephalography

●
*« Epilepsies associated
with Malformations
of Cortical development »*

●
February 12th - 16th, 2013
Lyon - France

●
Course Directors
Philippe Kahane (Grenoble)
Philippe Ryvlin (Lyon)

Welcome

Dear colleagues and friends,

The epilepsy centers of Grenoble and Lyon, IDEE (Institute for Children and Adolescents with Epilepsy) and the epilepsy journal *Epileptic Disorders*, are delighted to welcome you to the Fourth international training course in Stereo-Electroencephalography (SEEG), held with the support of the ILAE Commission on European Affairs.

This Fourth SEEG course will focus on Malformations of Cortical Development (MCD), and will follow the same organization as that used for the three previous courses, primarily based on computer-assisted practical training sessions where each attendee can access and analyse numerical neuroimaging and video-EEG/SEEG data, and extensive plenary discussions.

The theoretical and practical aspects of the course will cover the major types of MCD, including type I and II focal cortical dysplasias, heterotopia, polymicrogyria, and tuberous sclerosis.

We hope that this 4th round will be as successful as the previous ones and look forward to welcoming you in Lyon



Philippe KAHANE



Philippe RYVLIN

Organizing Committee

Alexis ARZIMANOGLU (Lyon)
Stephan CHABARDES (Grenoble)
Stefano FRANCIONE (Milano)
Marc GUENOT (Lyon)
Dominique HOFFMANN (Grenoble)
Jean ISNARD (Lyon)
Philippe KAHANE (Grenoble)
Roberto MAI (Milano)
Lorella MINOTTI (Grenoble)
Philippe RYVLIN (Lyon)
Eric SEIGNEURET (Grenoble)
Laura TASSI (Milano)

Invited Faculty

Hélène CATENOIX (Lyon)
Stéphan CHABARDES (Grenoble)
Francine CHASSOUX (Paris)
Luca DE PALMA (Padova)
Bertrand DEVAUX (Paris)
Stefano FRANCIONE (Milano)
Marc GUENOT (Lyon)
Elisabeth LANDRE (Paris)
Samdem LHATOO (Cleveland)
Roberto MAI (Milano)
Louis MAILLARD (Nancy)
Lorella MINOTTI (Grenoble)
Alexandra MONTAVONT (Lyon)
Karine OSTROWSKY-COSTE (Lyon)
Anca PASNICU (Rennes)
Roberto SPREAFICO (Milan)
Jean-Pierre VIGNAL (Nancy)

Organisation :

ANT CONGRES
SEEG@ant-congres.com
Tel : + 33 4 67 10 92 23
Mob : + 33 6 85 54 70 98
Graphic design : Kom Graphik - 06 30 18 17 87

Tuesday, February 12th, 2013

2:00 - 2:30 p.m

Welcome and Introduction

2:30 - 3:00 p.m

Lecture 1 : Classification and pathophysiology of Neuronal Migration Disorders

Speaker : Roberto Spreafico (Milan)

3:00 - 3:15 p.m

Discussion

3:15 - 3:45 p.m

Lecture 2 : SEEG in Polymicrogyria

Speaker : Louis Maillard (Nancy)

3:45 - 4:00 p.m

Discussion

4:00 - 4:30 p.m

Lecture 3 : SEEG in Focal Cortical Dysplasias type II

Speaker : Francine Chassoux (Paris)

4:30 - 4:45 p.m

Discussion

4:45 - 5:15 p.m

Coffee break

5:15 - 5:45 p.m

Lecture 4 : SEEG in Focal Cortical Dysplasias type I

Speaker : Stefano Francione (Milano)

5:45 - 6:00 p.m

Discussion

6:00 - 6:30 p.m

Lecture 5 : SEEG in Heterotopic Grey Matter abnormalities

Speaker : Lorella Minotti (Grenoble)

6:30 - 6:45 p.m

Discussion

6:45 - 7:15 p.m

Lecture 6 : SEEG in Tuberosus Sclerosis Complex

Speaker : Philippe Ryvlin (Lyon)

7:15 - 7:30 p.m

Discussion

8:00 p.m

Welcome Buffet

Wednesday, February 13th, 2013

8:30 - 11:30 a.m
(including
coffee-break)

Parallel Workshops : Cases 1 and 2
Review of phase I data and design of the SEEG scheme

11:30 - 12:00 p.m

Lecture 7 : Surgical approach in type I and type II Focal Cortical Dysplasias
Speaker : Bertrand Devaux (Paris)

12:00 - 12:15 p.m

Discussion

12:15 - 2:00 p.m

Lunch on site

2:00 - 3:00 p.m

General discussion on localizing hypotheses : cases 1 and 2

3:00 - 6:00 p.m
(including
coffee-break)

Parallel Workshops : Cases 1 and 2
Analysis of SEEG data and proposal of a surgical procedure

6:00 - 7:00 p.m

General discussion on SEEG conclusions : Cases 1 and 2

7:00 p.m

Aperitif and free evening

Thursday, February 14th, 2013

8:30 - 11:30 a.m

(Including
coffee-break)

Parallel Workshops : Cases 3 and 4

Review of phase I data and design of the SEEG scheme

11:30 - 12:00 a.m

Lecture 8 : Surgical approach in Heterotopias and Polymicrogyria

Speaker : Stéphane Chabardès (Grenoble)

12:00 - 12:15 p.m

Discussion

12:15 - 2:00 p.m

Lunch on site

2:00 - 3:00 p.m

General discussion on localizing hypotheses : Cases 3 and 4

3:00 - 6:00 p.m

(Including
coffee-break)

Parallel Workshops : Cases 3 and 4

Analysis of SEEG data and proposal of a surgical procedure

6:00 - 7:00 p.m

General discussion on SEEG conclusions : Cases 3 and 4

7:00 p.m

Aperitif and free evening

PROGRAM



Friday, February 15th, 2013

8:30 - 11:30 a.m
 (Including
 coffee-break)

Parallel Workshops : Cases 5 and 6
Review of phase I data and design of the SEEG scheme

11:30 - 12:00 a.m

Lecture 9 : Tuberos scleriosis: surgical options
 Speaker : Marc Guénot (Lyon)

12:00 - 12:15 p.m

Discussion

12:15 - 2:00 p.m

Lunch on site

2:00 - 3:00 p.m

General discussion on localizing hypotheses : Cases 5 and 6

3:00 - 6:00 p.m
 (Including
 coffee-break)

Parallel Workshops : Cases 5 and 6
Analysis of SEEG data and proposal of a surgical procedure

6:00 - 7:00 p.m

General discussion on SEEG conclusions : Cases 5 and 6

8:00 p.m

Dinner outside

Saturday, February 16th, 2013

9:00 - 12:00 a.m
 (Including
 coffee-break)

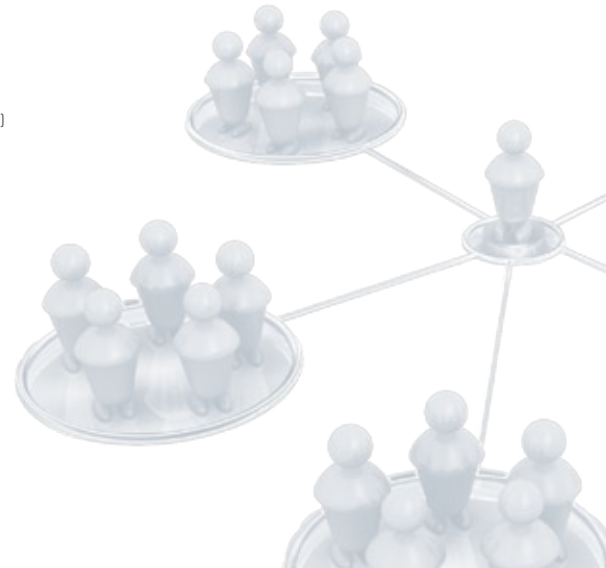
Cases presentation by the participants

12:00 a.m

Goodbye lunch on site

BARBA Carmen (ITALY)
BASIC Silvio (CROATIA)
BEHNE Friedrich (GERMANY)
CHAN LOK YIU Eric (HONG-KONG)
CLAUS Steven Paul (NETHERLANDS)
COLON Albert (NETHERLANDS)
CONDE SARDON Rebecca (SPAIN)
CONESA Gerardo (SPAIN)
DEXTER Mark (AUSTRALIA)
DIEHL Beate (UK)
DIMOVA Petia (BULGARIA)
DOBESBERGER Judith (AUSTRIA)
ELTZE Christin (UK)
GARCIA MORALES Irène (SPAIN)
GILL Deepak (AUSTRALIA)
GIORDANO Flavio (ITALY)
GUTIERREZ MARTIN Antonio (SPAIN)
HARKNESS William (UK)
HOGENHAVEN Hans (DENMARK)
KARPPINEN Atte (FINLAND)
KJAER Troels (DENMARK)
LAURONEN Leena (FINLAND)
LEACH Veronica (UK)
LEAL Alberto (PORTUGAL)
LITTLECHILD Patricia (UK)
LIVINGSTONE Shona (UK)
MARUSIC Peter (CZECH REPUBLIC)

METSAHONKALA Liisa (FINLAND)
MINDRUTA Ioana (ROMANIA)
MINKIN Krasimir (BULGARIA)
MORRIS Robert (UK)
MULLATI Nandini (UK)
OZKARA Cigdem (TURKEY)
PALMINI Andre (BRAZIL)
POLSTER Tilman (GERMANY)
PRESSLER Ronit (UK)
REGO Ricardo (PORTUGAL)
ROCAMORA Rodrigo (SPAIN)
RODRIGUES Desiderio (UK)
RUSSEL Aline (UK)
RYDENHAG Bertil (SWEDEN)
SCHOLLY Julia (GERMANY)
SCHWARZ Gabriele (AUSTRIA)
SELWAY Richard (UK)
SPORIS Davor (CROATIA)
STRZELCZYK Adam (GERMANY)
UGALDE Arturo (SPAIN)
UNTERBERGER Iris (AUSTRIA)
UZAN Mustafa (TURKEY)
VRIELYNCK Pascal (BELGIUM)
WEHNER Tim (UK)
WONG Chong (AUSTRALIA)
YAACOB Siti Aisyah (UK)
ZHANG Wei (CHINA)



2nd North-American Training Course on StereoElectroEncephaloGraphy

«Frontal Lobe Epilepsies»

September 8th-12th, 2013

Sacacomie Hotel, Saint-Alexis-Des-Monts, QC, CANADA



Dear Colleagues,

On Behalf of the Scientific Comitee, we are proud to announce the Second North-American Training Course in Stereo-ElectroEncephaloGraphy (SEEG), which will be held from September 8th to 12th, 2013.

This initiative echoes the success of the annual European SEEG training course organised since 2010, and to the exponentially growing interest of the epilepsy surgery community in SEEG.

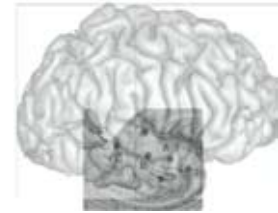
Six groups of participants will work on real patient's data under the permanent supervision of SEEG experts from the experienced centers of Cleveland, Grenoble, Lyon, Marseille, Montreal, Rennes and Milano.

After reviewing digitized video-scalp-EEG, MRI, and PET data, each group will have to decide on performing and designing an optimal SEEG investigation. They will then need to review and interpret the SEEG findings, and eventually recommend a surgical decision. Each group conclusions will be thoroughly discussed during plenary sessions.

This course will follow a four years topic-oriented cycle, started in 2012 with Temporal and Temporal 'plus' epilepsies, followed this year by Frontal Lobe epilepsies, Posterior Cortex epilepsies in 2014, and Epilepsies associated with Malformations of Cortical Development in 2015.

We look forward to your participation in this exciting course.

Philippe Kahane & Philippe Ryvlin
Course Directors



SCIENTIFIC COMMITTEE

Fabrice Bartolomei (Marseille)
François Dubeau (Montreal)
Stefano Francione (Milano)
Jean Gotman (Montreal)
Philippe Kahane (Grenoble)
Hans Lüders (Cleveland)
Philippe Ryvlin (Lyon)

FOR MORE INFORMATION. PLEASE CONTACT :

SEEG Course Secretariat - ANT CONGRES
154 av. de Lodève - 34070 MONTPELLIER - France
@ : seeg@ant-congres.com - Tel : +33 (0) 4 67 10 92 23

