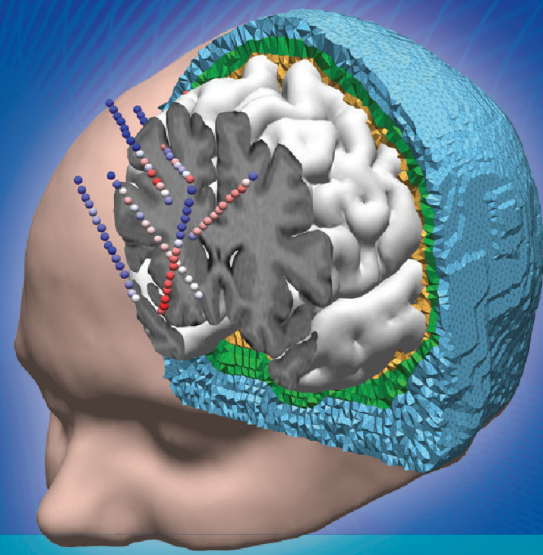


Lyon Compumedics Clinical CURRY School



Featuring Compumedics Neuroscan's
CURRY 8 Neuroimaging Software

**Wednesday March 8th
to Friday March 10th, 2017
Lyon, France**

Location:
Institut Des ÉpilepsiEs - IDÉE
59 Boulevard Pinel
69 500 Bron

Compumedics is pleased to announce its next Clinical CURRY School featuring the latest CURRY software version. This hands-on course is intended for physicians and EEG/MEG technologists with a focus on the evaluation of epilepsy EEG and MEG data.

Programme Overview

Time	Wednesday March 8th	Thursday March 9th	Friday March 10th
8.30	Registration		
9.00	Welcome (<i>Manfred Fuchs</i>) EEG-MEG: Fields and Source Modeling (<i>Philippe Ryvlin</i>)	Source Modeling and Image Processing: Introduction and Hands-On (<i>Manfred Fuchs</i>)	Intracranial Evaluation (<i>Philippe Ryvlin</i>) Hands-On (<i>Manfred Fuchs</i>)
10.30	Break	Break	Break
11.00	EEG-MEG: Source Modeling (<i>Manfred Fuchs</i>)	Hands-On (<i>Manfred Fuchs</i>)	Hands-On, Q&A (<i>Manfred Fuchs</i>)
12.30	Lunch Break	Lunch Break	End of Course
13.30	EEG-MEG: Hands-On (<i>Manfred Fuchs</i>)	EEG-MEG: Clinical Cases (<i>Philippe Ryvlin</i>)	
15.00	Break	Break	
15.30	Hands-On (<i>Manfred Fuchs</i>)	Hands-On (<i>Manfred Fuchs</i>)	
17.00	End of Day	End of Day	

Requirements:

All hands-on sessions will be performed with Compumedics' CURRY software. Participants are to bring their own Windows laptops and a wheel mouse. CURRY software and course data will be installed onsite, **thus administrator rights/ password are required.**

Laptops should have as a minimum:

- Windows 7 as the OS (Windows 10/ 64bit is preferred. CURRY 8 does not run on Windows XP)
- DirectX 11 compatible graphics card recommended
- Free USB port for the dongle
- Screen resolution of 1440 x 900 or higher
- 4+ GB RAM
- 5+ GB free disk space
- Multi core processor recommended.

The training will be conducted by Compumedics' top research scientist **Dr. Manfred Fuchs** and the renowned French Neurologist and Epileptologist Professor **Philippe Ryvlin**.

Compumedics Clinical CURRY School

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Guest Lecturer

Professor Philippe Ryvlin



Philippe Ryvlin is Professor of Neurology and Chair of the Department of Clinical Neurosciences at the University Hospital of Lausanne (CHUV), Switzerland, and Director of the Epilepsy Institute (IDEE) in Lyon, France. He is President of the European Epilepsy Monitoring Association (EEMA), co-Chair of the Epilepsy Advocacy Europe Joint Task Force of the ILAE and IBE, founder of the European Network for Epilepsy Research (ENER), and coordinator of the European pilot network of reference centres in refractory epilepsy and epilepsy surgery recently granted by the European Union (E-PILEPSY). He is the author or co-author of over 200 PubMed referenced papers on topics primarily related to epilepsy surgery, anti-epileptic treatments and Sudden Unexpected Death in Epilepsy (SUDEP).

Program Instructor

Dr. Manfred Fuchs

Head Scientist - Software Developer, Compumedics Neuroscan



Dr. Manfred Fuchs received his M.S. and Ph.D. degrees in Physics from the University Goettingen, Germany, in 1982 and 1985 respectively. He later joined the Philips Research Laboratories in Hamburg, Germany in 1986, where he advanced to the role of Senior Scientist and Project Group Leader of the CURRY (CURrent Reconstruction and Imaging) software project. In 2000, he joined Neuroscan, now a division of Compumedics, where he is responsible for the research and development of the CURRY Neuroimaging Suite software package.

For more information or to register please contact:

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Please register by Wednesday February 1st, 2017