

Compumedics NeuroScan
Clinical CURRY® Workshop

Epilepsy Workflow Phase 1 and Phase 2

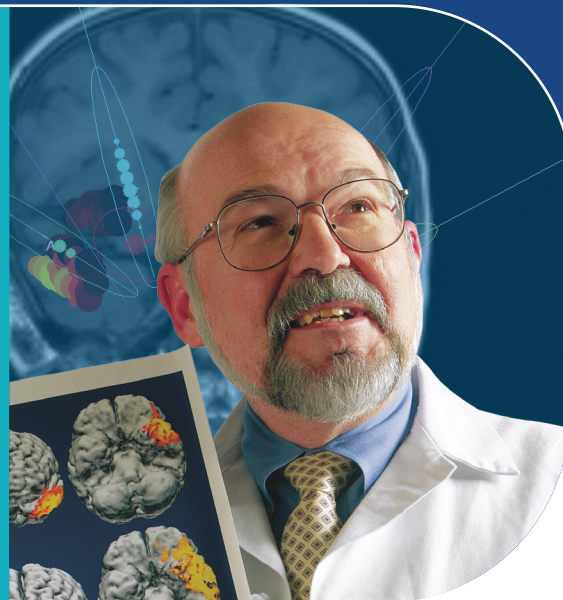
Host: John S. Ebersole, MD

Date: Nov 2 – 5, 2026

11:00 am – 2:00 pm, New York Time (ET)

5:00 pm – 8:00 pm, Brussels Time (CEST)

Venue: Online



Compumedics NeuroScan is pleased to announce the
2026 Epilepsy Clinical Workshop featuring the CURRY® software.

This intensive, hands-on workshop is specifically designed for physicians and EEG technologists focused on the comprehensive evaluation of epilepsy. Our virtual format allows you to engage with clinical experts and software developers from anywhere in the world.

COURSE OUTLINE

Date	Session 1	Type	Session 2	Type
M	Introduction	Lecture	Clinical Case Walkthrough	Lecture & How-to
T	Spike Classification	Lecture & How-to	Source Clinical Interpretation	Lecture & Hands-on
W	Seizure Detection	Lecture & How-to	sEEG Planning	Lecture & How-to & Hands-on
Th	Intracranial EEG	Lecture & How-to	sEEG Analysis	How-to & Hands-on

KEY LEARNING OUTCOMES

- **Clinical Sessions:** Gain expert insights on EEG source modeling in epilepsy from a renowned clinician.
- **Practical Application:** Learn how to use the full range of CURRY tools to process and interpret multimodal data.
- **Comprehensive Workflow:** Master the integration of scalp and intracranial EEG, multiple imaging modalities (e.g. MR, CT, PET) and electrical source imaging to inform clinical decisions.

WORKSHOP HIGHLIGHTS

- **Expert-Led:** Learn from renowned MD, CURRY® scientists and developers involved in the development and application of the CURRY® software.
- **Hands-On Experience:** All sessions feature practical exercises using the CURRY® software.
- **Dedicated License:** Receive a time-limited CURRY® software license and course data for use during the workshop.
- **Interactive Q&A:** Participate in live Q&A sessions with the instructors to address your specific questions.

COMPUTER REQUIREMENTS

All hands-on sessions will be performed with the CURRY® software.

- CURRY® software and course data will be made available for download and need to be installed prior to the course.
- PCs or laptop computers must run Windows 10 or higher - and should be equipped with a wheel mouse.

REGISTRATION INFORMATION

Dates: Nov 2 - 5, 2026

Tuition: 550 USD/EUR

Registration Includes: Online lectures, Q&A sessions, and a temporary CURRY® license.

Discount: A discount may be available for those who have purchased CURRY® within the last 12 months.

COURSE INFORMATION

Our training courses are conducted by Compumedics' top research scientists, with clinical lectures provided by Dr. Ebersole.



John S. Ebersole, MD

Medical Director of the MEG Center at Overlook Hospital in Summit, NJ, Atlantic Neuroscience Institute

International authority on EEG and MEG source modeling in the evaluation of epilepsy.

Author of 50 original research publications and 40 chapters on neurophysiological subjects.



Fernando Gasca, PhD

Team Lead and Software Developer, Compumedics NeuroScan

Fernando has extensive knowledge of CURRY® and was involved in the development of the Image and Signal Processing modules, the Finite Element Method (FEM) functionality and automatic spike and seizure detection.

Ready to advance your skills? Register Today at:

Click to register for the workshop

<https://attendee.gotowebinar.com/register/5377005943561382238>



For more information, contact:

CurryMarketingGroup@compumedicsusa.com