



Speaker

Francesco Mucci

Natus Clinical Applications Manager
EMEA/APAC

Francesco Mucci holds a Bachelor's Degree in Electronic Engineering and a Master's Degree in Biomedical Engineering from the University of Florence (Italy) and completed an internship at Delft University of Technology in the Netherlands.

He has over 17 years of experience in EEG, LTM, and ICU clinical applications across different roles in sales and marketing. He worked for five years for a major Italian company as EEG/LTM Product Manager and Area Manager.

Since joining Natus Medical in 2015, he has been responsible for the EEG, LTM, ICU, OBM, and Sleep product lines as the International Clinical Application Manager for the EMEA region.



Date

October 27-28, 2026

Venue

Natus Neuro Training Academy Italy, Natus/Micromed, Via Giotto, 2, Mogliano, Veneto Treviso 31021, Italy

Course Objectives

- Learn Natus EEG/LTM/ICU products portfolio
- How to configure Natus-Systems for EEG/LTM/ICU acquisitions
- How to run EEG/LTM/ICU acquisitions
- How to review and analyze EEG/LTM/ICU studies
- How to report EEG/LTM/ICU studies
- How to customize database and perform campaign search

Intended audience

International EEG XLTek Distribution Partners

Max.number of participants

15

Registration deadline

October 13, 2026

Registration fee

€200 EUR

Day 1 – October 27

- 9:00 Products Portfolio Overview
EEG Amp Systems, PCs, Cameras, Carts
- 10:00 NeuroWorks – Basic Settings
Channel Labels, Montage Editor, Protocols, Acquisition Profile
- 11:00 Break
- 11:15 Hands-On (Basic Settings)
- 12:15 NeuroWorks – Acquisition
Workflow Toolbar, Montages, Notes, Camera Control, Photic Stimulation, Protocols, Workspace, Split Screen
- 13:00 Lunch
- 14:00 Hands-On (Acquisition)
- 14:30 NeuroWorks – Review
Review Toolbar, Montages, Notes, Annotation Viewer, Clip & Prune, Snapshots, Frequency Measurement tools, Bookmarks, Features Marks, Workspace
- 15:30 Hands-On (Review)
- 16:00 Break
- 16:15 Natus Database
Study Information Box, Custom Fields, Search Filters, Report, Archive, Export/Import
- 17:15 Hands-On (Natus Database)
- 18:00 End

Day 2 – October 28

- 9:00 NeuroWorks – Advanced Settings
Analysis Profile, Online/Offline Analysis, Trend Summary Toolbar (Acquisition & Review), Trend Profile, Hands-Up Display Toolbar
- 10:00 Hands-On (Advanced Settings)
- 10:30 Break
- 10:45 NeuroWorks – LTM
Channel Labels, LTM Study, DSM Control for Cortical Stimulations, Slideshow
- 11:45 Hands-On (LTM)
- 13:00 Lunch
- 14:00 NeuroWorks Ambulatory
Streaming Profile, Trex HDM operation
- 15:00 Hands-On
- 16:00 Break
- 16:15 Final Test
- 16:45 Q&A
- 17:00 End