

## BrainQuick Application Training

GENERAL INFORMATION

**Dates** September 10-11, 2024

**Venue** Munich NTA, Germany

### Course objectives

- Learn Micromed EEG/LTM/ICU products portfolio
- Configuring BRAIN QUICK EEG/LTM/ICU for acquisitions
- Running BRAIN QUICK EEG/LTM/ICU acquisitions
- Reviewing and analysing EEG/LTM/ICU Exams
- Reporting EEG/LTM/ICU studies
- Database customization, filters and views

**Intended audience** BRAIN QUICK DPs and End-Users

**Registration fee** 200 EUR

**Max. number of participants** 15

**Registration deadline** 30.08.2024



### Speaker

Alessandro Defendi  
Int. Clinical Application ManageNeurology

Alessandro Defendi has a Bachelor's Degree in Biomedical Engineering and a Master's Degree in Biomedical Engineering from the University of Padua (Italy).

He has 12 years' experience in EEG/LTM/ICU clinical applications in Micromed Products as a Product Specialist, Application Specialist and Sales Manager for Micromed. Alessandro worked for 2 years in Germany as field support for different LTM Installations, then moved back to joining sales activity from the Micromed Head office covering worldwide activity. He was appointed as Sales Manager for Europe in 2018. Alessandro joined the CAPS Team in Natus as Int. Clinical Application Specialist for EEG/LTM/ICU for Micromed products.

**natus**<sup>®</sup>

## BrainQuick Application Training

### Day 1

**September 10, 2024**

09:00 – 09:15	<b>Introduction</b>
09:15 – 10:15	<b>Micromed EEG Products Portfolio Overview</b>
10:15– 11:00	<b>File Manager Layout and visualization</b>
11:00 – 11:15	Break
11:15 – 12:30	<b>Brain Quick EEG acquisition Software</b> Sessions includes: Protocol and Montages definition Start an EEG recording Operations during live
12:30 – 13:30	Lunch
13:30 – 15:00	<b>Brain Quick EEG review Software</b> Sessions includes: Review layout Montage editing Review Tabs and main operations during review Acquisition List
15:00 – 15:15	Break
15:15 – 17:15	<b>Brain Quick EEG Hands-On</b>
17:15 – 18:00	<b>Q&amp;A</b>
18.00	<b>End of the session</b>

### Day 2

**September 11, 2024**

09:00 – 10:30	<b>Micromed Database</b> This session includes: Structure overview, Resource definition
10.30 – 11:00	<b>Cortical Stimulator</b> This session includes: Setup, stimulation environment
10:00 – 11:00	<b>Advanced features</b> This session includes: Background Transfer, Autoarchiving
11:00 – 11:15	Break
11:15 – 12:30	<b>Advanced features</b> This session includes: Camera Control Software, Event Manager
12:30 – 13:30	Lunch
13:30 – 15:15	<b>Software features</b> This session includes: Analyser, Mapping, ERP, HFO
15:15 – 15:30	Break
15:30 – 16:00	<b>EEG and LTM environments</b>
16:00 – 17:00	<b>Q&amp;A and Hands-On</b>
17:00	<b>End of the session</b>

## AGENDA

**natus**<sup>®</sup>