



**Speaker**

**Marta Soares Santos**

Natus Clinical Application Specialist

Marta Soares Santos owns a Bachelor's degree in Neurophysiology, and a Master's degree in Biomedical Engineering from Escola Superior de Biotecnologia of the Universidade Católica Portuguesa (Portugal). She has over 10 years' experience in clinical neurophysiology roles in hospitals, as well as product and sales knowledge in medical devices companies in Portugal. In parallel, she was an invited EMG teacher at Escola Superior de Tecnologias da Saude of the Instituto Politecnico de Coimbra. Joined Natus Medical Incorporated in 2023 as International Clinical Applications Specialist EMG/EP/NMUS.



**Date**

November 11-13, 2026

**Venue**

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

**Course Objectives**

- Learn how to record Standard EMG studies
- Learn how to operate advanced tests (EP, single fiber EMG, QEMG, etc)
- Perform usual settings changes
- Modify report settings
- Address attendees specific training requests

**Intended audience**

Keypoint Distribution Partners

**Max.number of participants**

15

**Registration deadline**

October 28, 2026

**Registration fee**

€300 EUR

## Day 1 – November 11

- 9:00 Welcome & Introduction
- 9:15 EMG Hardware & Software
- 10:00 Study Workflow
- 10:45 Break
- 11:00 Motor Nerve Conduction Studies & Hands-On
- 11:45 Sensory Nerve Conduction Studies & Hands-On
- 12:15 Repetitive Nerve Stimulation & Hands-On
- 13:00 Lunch
- 14:00 Needle EMG & Hands-On
- 14:45 AVEMG & Hands-On
- 15:45 Break
- 16:00 Reporting
- 16:45 Reference Values
- 17:00 End

## Day 2 – November 12

- 9:00 Day 1 Review & Q&A
- 9:15 Evoked Potentials & Hands-On
- 11:00 Break
- 11:15 Late Responses (F Wave, H Reflex) & Hands-On
- 12:00 Quantitative EMG (Multi MUP, TA) & Hands-On
- 13:00 Lunch
- 14:00 Autonomic Testing
- 14:30 Single Fiber EMG
- 15:15 System Back-Up and Configurations
- 15:45 Break
- 16:00 Final Patient Study Hands-On
- 16:45 Q&A – Attendees Specific Requests
- 17:00 End

### Day 3 – November 13

- 9:00 Welcome & Introduction
- 9:15 NMUS: Why and How
- 10:00 Invisus Pro: Features & Benefits
- 10:45 Break
- 11:00 Invisus Pro Guided Hands-On
- 11:45 Invisus Pro Hands-On
- 13:00 Lunch
- 14:00 Keypoint Elite with NMUS Integration: Features & Benefits
- 14:30 Concurrent use of Needle EMG & NMUS
- 14:45 Keypoint Elite with NMUS Integration: How to Configure
- 15:00 Keypoint Elite with NMUS Integration Guided Hands-On
- 15:30 Break
- 15:45 Keypoint Elite with NMUS Integration Hands-On
- 16:45 Q&A – Attendees Specific Requests
- 17:00 End