



Speaker

Marta Soares Santos

Natus Clinical Application Specialist

Marta Soares Santos has 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 9 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. Marta joined Natus in 2023 as an International Clinical Applications Specialist EMG/EP/US for the EMEA region.



Speaker

Simone Poggi

Director Clinical Applications

Brain & Neural Pathways

Simone Poggi owns a Bachelor Degree in Nuclear Physics and Master Degree in Medical Physics from University of Florence (Italy).

He has 22 years' experience in Neurophysiology, Critical Care and Sleep Medicine industry, spanning a variety of different roles in clinical applications, sales and marketing.

He joined Natus Medical in 2009.

Date

May 6-7, 2025

Venue

Sheraton Dubai Creek Hotel & Towers in Dubai, UAE

Description

Join us at the Sheraton Dubai Creek Hotel & Towers in Dubai, UAE for an in-person training opportunity. This 2-day course/workshop is intended for Natus Distribution Partners (DPs). Space is limited for this course to provide each attendee with personal attention to enhance learning. Please register early to ensure your seat!

Organization

This is a combined lecture and hands on course. Topics are presented by the instructor with student skill-based learning and practice, an essential part of the course. There will also be small group activities.

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

Registration deadline

April 18th, 2025

Registration fee

€225 EUR

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Day 1 – May 6

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

Day 2 – May 7

- 9:00 Day 1 Review & Q&A
- 9:15 Evoked Potentials & Hands-On
- 11:00 Break
- 11:15 Late Responses (F Wave, H Reflex)
- 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