

## Dantec EMG System Operation Training

GENERAL INFORMATION

**Dates** November 29-30, 2023

**Venue** Munich NTA, Germany

### 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** Dantec EMG DPs & Dantec End-users

**Max. number of participants** 15

**Registration deadline** 15.11.2023



### Speaker

Antonine Mulot  
Product Manager EMG/EP, Neurology

Antonine Mulot is a Product Manager for EMG/EP at Natus Medical Incorporated with 10+ years experience in neurophysiology products. She originally is a biomedical engineer with a Master's degree in Biotechnology/Microsystems from Grenoble Institute of Technology (France).

She joined Natus in 2011 as an application engineer in neurophysiology for the French region and continues the promotion of high standards of education as part of the international CAPs team and specializes in EMG/IOM/US solutions for the EMEA region.

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## AGENDA

### Day 1 November 29, 2023

09:00 – 09:30	<b>Welcome &amp; Introduction</b>
09:30 – 10:00	<b>Hardware</b>
10:00 – 11:00	<b>Study Workflow (New Patient, Follow-Up Study, Review Patient)</b>
11:00 – 11:15	Break
11:15 – 12:15	<b>Motor Nerve Conduction Studies &amp; Hands-on</b>
12:15 – 13:00	<b>Sensory Nerve Conduction Studies &amp; Hands-on</b>
13:00 – 14:00	Lunch
14:00 – 15:00	<b>Standard Needle EMG &amp; Hands-on</b>
15:00 – 15:45	<b>Repetitive Nerve Stimulation &amp; Hands-on</b>
15:45 – 16:00	Break
16:00 – 16:45	<b>Reporting</b>
16:45 – 17:00	<b>References Values</b>

### Day 2 November 30, 2023

09:00 – 09:15	<b>Day 1 Review - Q&amp;A</b>
09:15 – 10:00	<b>Evoked Potentials</b>
10:00 – 11:00	<b>Evoked Potentials (Hands-on)</b>
11:00 – 11:15	Break
11:15 – 12:00	<b>Quantitative EMG: IP, MUP</b>
12:00 – 13:00	<b>Late responses: F-Wave, H-Reflex (Blink reflex optional)</b>
13:00 – 14:00	Lunch
14:00 – 14:45	<b>Single Fiber EMG</b>
14:45 – 15:30	<b>Final Patient Study Hands-on</b>
15:30 – 15:45	<b>System Backup &amp; Reporting Request</b>
15:45 – 16:00	Break
16:00 – 17:00	<b>Q&amp;A - Attendees Specific Requests</b>