

Clinical decision making in the management of post stroke spasticity

22.10.2026, 09:00h
Mediq, Delémont

AbbVie
Medical
Institute

NEUROLITE
Advanced Medical Solutions

Promotional meeting organised
and funded by AbbVie.

abbvie

We are looking forward to welcoming you again to our popular workshops very soon.

The course «clinical decision making in the management of post stroke spasticity (PSS)» provides a comprehensive Botulinumtoxin type A immersion class with live patient treatment.

This course is targeted to those of you who already attended the AMI anatomical workshops. The licensed instructor and expert user covers best practices to assist participants in expanding into the field of Botulinumtoxin type A in PSS care as well as fulfill CME (continuing medical education) requirements with this 1-day training course.

Aims & Objectives:

- Master challenges surrounding Botulinumtoxin type A use in PSS
- Gain knowledge and confidence in treatment planning and dosage
- Evaluate spastic patients via neuroorthopedic examination
- Learn how to measure and manage spasticity and its consequences
- Study evaluation techniques, including dynamic EMG and motor nerve blocks
- Define patterns of spasticity with involved muscles and discuss therapeutic approaches
- Exchange experiences with peers

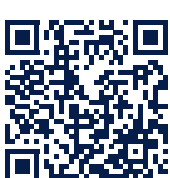
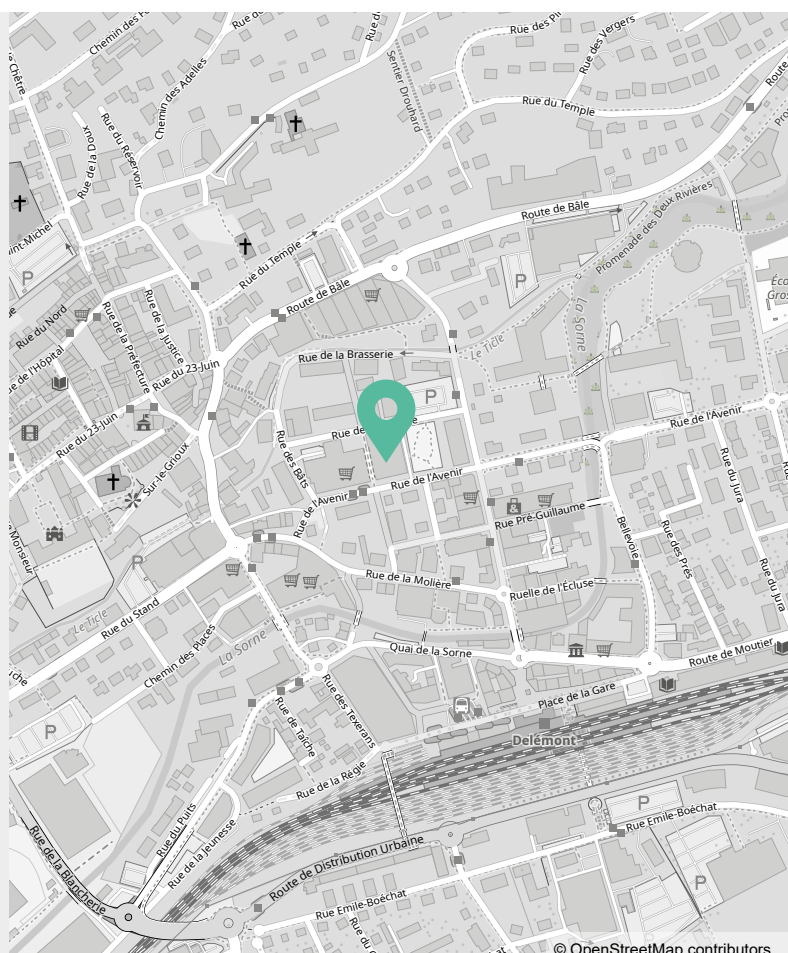
EMG, Electromyography

1. AbbVie AG: Information for healthcare professionals BOTOX®: www.swissmedicinpro.ch

Time	Presentation
09:00 – 09:30	Doors open, registrations and coffee
09:30 – 10:45	Clinical evaluation of the spastic patient; motor block and dynamic EMG
10:45 – 12:00	Neuroorthopedic assessment and treatment with botulinum toxin type A injections
12:00 – 12:45	Lunch
12:45 – 15:45	Live Patient Treatment: <ul style="list-style-type: none"> • Upper limb spasticity: evaluation, muscle patterns, objectives, and real-time injection • Lower limb spasticity and gait disorders: evaluation, muscle patterns, therapeutic proposals, and injection
15:45 – 16:00	Q&A, summary, closing remarks and coffee

Full day course: Theory and live patient treatment

Language:	English/French
Date:	22.10.2026
Location:	Mediq Rue de l'Avenir 3, 2800 Delémont
Time:	09:00 – 16:00
Speakers:	<i>Dr. Serdar Koçer (CH)</i> Head of Neurorehabilitation Dept., Hôpital du Jura, Porrentruy
Credits:	The workshop will be credited with 7 CME Credits
Sponsors:	This workshop will be cosponsored by NeuroLite
Fee:	CHF 330.–



Please register your interest for this Workshop

