

SPASTICITY MASTERCLASS

University of Fribourg – Fribourg, Switzerland

FACULTY

Dr. Serdar Koçer, Course Director (PMR, Switzerland)

Pr. Christian Hammer (Anatomist, Switzerland)

Dr. Michael Walch (Anatomist, Switzerland)

Dr. Jonathan Bemporad (PMR, Italy)

Dr. Natale Di Bella (PMR, Switzerland)

Dr. Andrea Massimiani (PMR, Italy)

Dr. Davide Glorioso (PMR, Italy)

Dr. François Droz Bartholet (PMR, France)

Dr. Julia Waskönig (Neurologist, Switzerland)

Dr. Paolo Zerbinati (Orthopaedic Surgeon, Italy)

THEORETICAL PROGRAM – 4H 30MIN

- **Assessment of Spastic Patients: Clinical Assessment, Video&Dynamic EMG, Motor Nerve Block (1h 30min)**
- **Lower Limb Muscles Activity During Normal Gait and Abnormal Gait Patterns (45min)**
- **Functional Anatomy of Upper Limb (45min)**
- **Functional Surgical Treatment in Adult and Pediatric Spasticity (45min)**
- **Multimodal Treatment with BoNT and Rehabilitation Approaches in Spasticity (45min)**

HANDS-ON PROGRAM – 10H 30MIN

- **Review of Anatomy: Upper Limb/ Lower Limb (1h 30min)**
- **Upper Limb: Techniques of US guided BoNT-A Injections (1h 30min)**
- **Lower Limb: Techniques of US Guided BoNT-A Injections (1h 30min)**
- **Upper Limb Motor Nerve Blocks (1h 30min)**
- **Lower Limb Motor Nerve Blocks (1h 30min)**
- **Surgery in the Treatment of Spastic (Demonstration on Anatomical Preparation) (1h 30min)**
- **Interventional Approaches to Spasticity Related Disorders and Pain (1h 30min)**

DURATION OF TRAINING: 2.5 days (Thursday morning to Saturday noon)

INTENDED FOR: Neurologists, PMR, Physiotherapists, Orthopedic Surgeons, Neurosurgeons, Paediatric Surgeons

Contact us

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