



**Hôpital
du Jura**

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WFNR



International Parkinson and
Movement Disorder Society

Applied for



ISNEREM 2019

Toxin Academy MasterClass

**May 30-31 and June 1, 2019
Fribourg, Switzerland**

Prof. Alberto Esquenazi

Congress Chair, Prof. of Physical Medicine and Rehabilitation,
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Congress Co-Chair, Chief of Rehabilitation Center
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www.toxinacademy.com

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May 30-31 and June 1, 2019, Fribourg, Switzerland

SCIENTIFIC BOARD - SPEAKERS

Anatomy and Functiona Anatomy
Luis Filgueira, Switzerland
Michael Walch, Switzerland
Peter Yotovski, Switzerland

Spasticity
Lalith Satkunam, Canada
Klemens Fheodoroff, Austria
Serdar Koçer, Switzerland
Alexander Geurts, Netherlands
Anand Nene, Netherlands

Dystonia
Wolfgang Jost, Germany
Marie-Helene Marion, UK
Laurent Tatu, France
Alain Kaelin, Switzerland
Jean Pierre Bleton, France

Upper Limb Surgery
Caroline Leclerq, France

Lower Limb Surgery
Paolo Zerbinati, Italy

Movement Analysis
Alberto Esquenazi, USA

TOPICS

SPASTICITY

- Pathophysiology of Spasticity
- Clinical and Instrumental Assesment of Spastic Patient
- Treatment Alternatives
- Botulinum Toxin Treatment in Spasticity
- Surgical Treatment in Spasticity: Upper and Lower Limb
- Intrathecal Baclofen Therapy
- Rehabilitation and Self Rehabilitation Programs
- Spasticity in Children

DYSTONIA

- Cervical Dystonia: Patterns and Semiology
 - Blepharospasm
 - Oro Mandibular Dystonia
 - Facial Dystonia
 - Focal Limb Dystonia
- Botulinum Toxin Treatment Dystonia

WORKSHOPS

- Anatomy Workshop on Head and Neck Region
- Anatomy Workshop on Upper and Lower Extremities
- Patient Assessment and Clinical Decision Making
- Movement Analysis and Dynamic EMG
- Gait Abnormalities in Children with Cerebral Palsy
- Motor Nerve Blocks in Spasticity Assessment and Treatment
- Bt-A Injection Techniques on Head Region on Cadaver
- Bt-A Injection Techniques on Neck Region under US Guidance on Cadaver

- Bt-A Injection Techniques of Extremities under US Guidance on Cadaver
 - Rehabilitation in Dystonia
 - Rehabilitation in Spasticity and Self Rehabilitation Program
- Orthoses, Serial Casting and Functional Electrical Stimulation
- New Technologies in Neuro Rehabilitation
- Upper Limb Spasticity Surgery Workshop on Cadaver
- Lower Limb Spasticity Surgery Workshop on Cadaver
- Percutaneous Needle Tenotomy Technique for Muscle Contractures