

Munich Neuromuscular Masterclass course

To improve the diagnostic competence of professionals dealing with patients with neuromuscular diseases.

COURSE DIRECTOR

Prof. Benedikt Schoser
(Munich, Germany)

FACULTY

Eva Grekl
Federica Montagnese
Kristina Stahl
Stephan Wemminger



**Friedrich-Baur Institut,
Ludwig-Maximilians University
Munich**

19th-21st January 2020 Munich Neuromuscular Masterclass course

COURSE VENUE:

**Friedrich-Baur-Institut
LUDWIG-MAXIMILIANS UNIVERSITY
Neurologische Klinik und Poliklinik
Klinikum der Universität München
Campus Innenstadt**
📍 Ziemssenstr. 1, 80336 - München



An application has been made to the EACCME for CME accreditation of this event. Italian CME credits have been requested

In order to register to the course, please send a request to First Class:

✉ leonardo.visani@fclassevents.com

Registration will be valid only upon receipt of written confirmation by the Organizing secretariat.

Provider ECM 362



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19TH/21TH JANUARY 2020

MUNICH NEUROMUSCULAR MASTERCLASS

**FRIEDRICH-BAUR INSTITUT,
LUDWIG-MAXIMILIANS UNIVERSITY
MUNICH**



The emphasis of this course will be on the clinical approach of patients who present with symptoms of a neuromuscular disease. There will be the opportunity to discuss the integrated diagnostic approach to patients shown on video, to look at muscle MRI imaging, neurophysiology, or muscle and nerve biopsies. We will have a visiting tour in our institute with the in- and out-patient part and all laboratories.

THIS COURSE WILL BE PRACTICAL.

Therefore, all participants shall present solved or unsolved case reports. For every case, the participant should prepare five PowerPoint slides:

SLIDES 1-3 should contain a clinical picture/clinical video demonstrating major clinical characteristics (onset; clinical course; CK; NCV; heredity; other)

SLIDES 4-5 should contain pertinent pieces of information (e.g. muscle or brain imaging; a family tree; immunofluorescence or Western blot data)

Presenters will have to send all the prepared material and the clinical cases to Prof. Schoser within November 15th, 2019.

Upon completion of this masterclass, participants should be able to better recognize a number of important neuromuscular presentations; incorporate up-to-date diagnostic approaches to the patient suspected of a neuromuscular disease; consider the differential diagnosis; apply appropriate tests.

TEACHING OBJECTIVE

Medical specialists (paediatricians, neurologists, paediatric neurologists, geneticists, neuropathologists) **and medical specialists in training**

COURSE SCHEDULE AND AGENDA

19TH
JANUARY

Sunday
15:00 to 18:00

15:00

Welcome and introduction
B.Schoser

15:15-16:00

How to assess neuromuscular patients?
B.Schoser

Learning from the clinical history and examination; adult-onset muscle diseases

16:00-17:00

Clinical muscle examination (live)
S.Wenninger / K.Stahl / E.Grekl

Coffee break

17:15-18:30

How to perform a clinical examination of children
B.Schoser / faculty member of Haunersche Kinderklinik

20TH
JANUARY

Monday
9:00 to 18:00

09:00-10:00

Respiratory assessments in myopathies
S.Wenninger

10:00-10:45

In - and out - patient clinic visit
B.Schoser / S.Wenninger / F.Montagnese

Coffee break

11:00-12:00

Laboratory visit
B.Schoser / F.Montagnese

12:00-13:00

Inflammatory myopathies
F.Montagnese

Lunch

14:00-16:00

Case presentations of the participants part 1
B.Schoser

Coffee break

16:30-18:00

Case presentations of the participants part 2
B.Schoser

21ST
JANUARY

Tuesday
9:00 to 13:00

09:00-09:45

Spinal muscular atrophy
F.Montagnese

09:45-10:30

Metabolic myopathies and rhabdomyolysis
K.Stahl / B.Schoser

Coffee break

10:45-11:30

Treatment of neuroimmunological muscular disorders
S.Wenninger

11:30-12:15

Update on current biological therapies in myopathies
B.Schoser

12:15-13:00

The Ultimate Muscle & Nerve Quiz
All faculty

Lunch