

Copenhagen Peripheral Nerve Surgery Course 2023

September 13th-15th



A hands-on course for all surgeons with an interest in peripheral nerve surgery

Department of Neurosurgery, Copenhagen University Hospital and The Anatomy Department, the Panum Institute.

www.peripheral-nerve-surgery.com

Course Directors:

Kåre Fugleholm and Ove Bergdal, Department of Neurosurgery, Rigshospitalet, Copenhagen University Hospital

Faculty:

Michael Fox, MD, MB BS BSc (Hons) FRCS (Tr & Orth)

Consultant, the Peripheral Nerve Injury (PNI) Unit at the Royal National Orthopaedic Hospital Trust, Stanmore, London.

Marco Sinisi, MD

Consultant, the Peripheral Nerve Injury (PNI) Unit at the Royal National Orthopaedic Hospital Trust, Stanmore, London. Honorary Senior Lecturer in Nerve Surgery at Imperial College, London.

Ridvan Alimehmeti, MD, PhD

Associate Professor in Neurosurgery, University Hospital Center "Mother Theresa", Tirana, Albania.

Anders Kjørup, MD

Consultant Handsurgeon, Department of Handsurgery, Rigshospitalet, Copenhagen University Hospital. **Peter Birkeland**, **MD**, **DMSc**,

Consultant Neurosurgeon, Department of Neurosurgery, Rigshospitalet, Copenhagen University Hospital. Kåre Fugleholm, MD, PhD, DMSc, FRCS (Eng),

Consultant Neurosurgeon, Department of Neurosurgery, Rigshospitalet, Copenhagen University Hospital, Associate Professor, University of Copenhagen

Lars Bøgeskov, MD,

Consultant Neurosurgeon, Department of Neurosurgery, Rigshospitalet, Copenhagen University Hospital. **Ove Bergdal**, MD,

Consultant Neurosurgeon, Department of Neurosurgery, Rigshospitalet, Copenhagen University Hospital.

<u>Course Secretary</u> Cecilia Eliasson karin.cecilia.eliasson@regionh.dk Tel.: +45 35452943

Participants:

The course is aimed at all surgeons with an interest in peripheral nerve surgery.

Objectives:

To improve skills for peripheral nerve surgery by means of lectures, demonstrations, and anatomical dissections. Course set-up:

Lectures, demonstrations and hands-on sessions. Two participants per specimen. Each station is equipped with two sets of surgical instruments supplied by Kebomed and headlights. Please bring your own loupes if needed.



Copenhagen Peripheral Nerve Surgery Course 2023

Wednesday 13th

11.45-12.00 Registration and light snack

12.00-12.15 Welcome

12.15-12.45 Degeneration and regeneration in the peripheral nervous system – the basics. Degeneration - classification of nerve injuries – regeneration. Kåre Fugleholm

12.45-13.00

Entrapment in the upper extremity. Endoscopic and open carpal tunnel decompression – Ulnar nerve decompression – anterior interosseus nerve decompression. Ove Bergdal and Peter Birkeland

13.00-13.30

The radial nerve. *Typical lesions and surgical approach. Posterior interosseous nerve decompression.* Marco Sinisi

13.30-14.00

Hand/digital nerve injuries. Anatomy, repair, nerve transfers in hand.. Anders Kjørup

14.00-17.30 Hands on + demo (Bergdal/Birkeland/Sinisi/Kjørup)

19.00 Faculty dinner

Thursday 14th

7.45-8.00 Coffee

8.00-8.30 Lectures Surgical management of peripheral nerve tumors. Classification- when to worry, and about what?-surgical technique – case review." Lars Bøgeskov

8.30-8.45

Entrapment in the lower extremity. Meralgia paraesthetica – Mortons metatarsolaja – Tarsal tunnel syndrom.

metatarsalgia – Tarsal tunnel syndrome. Kåre Fugleholm

8.45-9.00

Neurolysis and nerve anastomosis techniques

End to end suture after transection lesion sural nerve graft – fascicular dissection nerve transfer technique Ridvan Alimehmeti

9.00-12.15

Hands on + demo (Fox/Alimehmeti)

12.15-13.00

Lunch

13.00-13.25

Lecture Sciatic/peroneal/tibial nerve exploration, tendon transfer. Sciatic nerve - tibial nerve- superficial and deep peroneal nerve, sural nerve posterior tibial tendon transfer Michael Fox

13.25-17.00 Hands on + demo (Sinisi/Fox)

19.00 Course Dinner

Friday 15th

7.45-8.00 Coffee

8.00-8.15 Lecture **Thoracic outlet syndrome.** *Upper plexus – scalenotomy – cervical rib.* Ove Bergdal

8.15-8.45 Lecture Brachial plexus surgical anatomy. Supraclavicular and infraclavicular access – plexus dissection Michael Fox/Marco Sinisi

9.15-12.15 Hands on + demo (Fox/Sinisi/Bergdal)

12.15-13.00 Lunch

13.00-13.20 Lectures Upper extremity proximal nerve transfers Ridvan Alimehmeti **13.20-13.40 Upper extremity distal nerve transfers** Michael Fox

13.40-17.00 Hands on + demo (Fox/Sinisi/Alimehmeti/Kjørup)

Fee and Registration

We have facilities for 24 participants. Registration is on a "first come first served" basis. Registration is valid when the fee is received. Payment will only be drawn from the credit card if registration is still open, and you will receive e-mail confirmation when registration is complete.

Course fee: DKK 6400 (approx.. € 850)

The fee includes lectures, hands on sessions, coffee and snacks, and lunch September 15th, and 16th. The Course dinner will take place September 14th, is not included, 350 DKK per person.

Accommodation is not included.

Cancellation policy: The fee will be refunded less Dkr 100 in administration fee up till 30 days before the course. After this, refund will depend on replacement by another participant from the waiting list and cannot be guaranteed.

Registration: Follow the registration link below

Suggested hotel:

Hotel Cabinn Scandinavia DKK 495 + breakfast DKK 75, single room, also within 20 min. walking distance.

Course location: The Panum Institute, The Dissection Room Blegdamsvej 3, 2200 Copenhagen N

Further information: Cecilia Eliasson Karin.cecilia.eliasson@regionh.dk

Supported by

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Lynda was a key factor for the success of this course, with her knowledge, enthusiasm, and eminent teaching skills. Not least was she a great personality and a friend. We miss her.

Honouring the memory of Lynda, we have decided to fund the course fee for one participant every year. You can apply for

"The Lynda Yang Scolarship"

by sending an e-mail to

Karin.cecilia.eliasson@regionh.dk, detailing why you think you should receive the scholarship 2023. We will mainly consider surgeons from low-income areas, with limited access to peripheral nerve surgery training.