

ECMT brings experts and physicians together High level medical training programs

In partnership with

Medtronic

Course Directors

- Prof. Sam Eldabe
 United Kingdom
- Prof. Erik Cattrysse Belgium

Faculty

- Mr. Farooq Aziz
 United Kingdom
- Prof. Eric Buchser Switzerland
- Mrs. Fay Garner United Kingdom
- Dr. Ashish Gulve United Kingdom
- Prof. Salim Hayek
 United States of America
- Dr. Anu Kansal United Kingdom
- Prof. Maarten Moens Belgium
- Prof. Philippe Rigoard France
- Dr. Joanne Bate United Kingdom

Accreditation

An application for accreditation has been submitted with RIZIV in Belgium:

May 9: ID25001892 May 10: ID25001893

Venue day 1

The Dominican Hotel Léopoldstraat 9 1000 Brussels Belgium

On-site assistance

Tamara Franssen +31 6 18099653

Mdeon visum

Visum application in process

Pain Management Cadaver Workshop

May 9 and 10, 2025 Brussels, Belgium

Day 1 Friday, May 9, 2025

- 8:50 Welcome & introduction Prof. Eldabe & Prof. Cattrysse
- 9:00 Low back pain and Persistent Spinal Pain Syndrome (Failed Back Surgery Syndrome)

 Mr. Aziz
- 9:25 Case presentation on Spinal Cord Stimulation for Persistent Spinal Pain Syndrome (Failed Back Surgery Syndrome): Patient phenotypes what type of stimulation for whom? central evidence

 Prof. Moens
- 9:45 Patient selection in Neuromodulation
 Case presentation Prof. Eldabe
 Medical indications Prof. Eldabe
 Psychological status Prof. Rigoard
 Social status Prof. Eldabe

5' per presentation and 10' for discussion

- 10:15 Mechanisms of action of Spinal Cord Stimulation (excluding closed loops)
 Prof. Eldabe
- 10:35 Morning break
- 11:00 SCS for critical limb ischemia Dr. Kansal & Prof. Rigoard
- 11:30 Cancer pain

Intrathecal Targeted Drug Delivery in cancer pain, case-based presentation - Prof. Buchser (15')

SCS in cancer pain, case-based presentation - Prof. Moens (5')

- 11:50 Spinal Cord Stimulation for Diabetic Neuropathy Prof. Buchser (10') & Prof. Eldabe (10')
- 12:10 Lunch
- 13:30 Closed Loop stimulation vs. Open Loop Stimulation
 Principles of Closed Loop Stimulation Dr. Gulve (5')
 ECAP programming and case presentation Dr. Bate (10')
- 13:45 Surgical or percutaneous leads in Spinal Cord Stimulation Prof. Moens
- 14:15 Tolerance to Spinal Cord Stimulation; How can we manage?
 Prof. Hayek
- 14:45 Consent and Complications for Spinal Cord Stimulation
 Dr. Gulve

ECMT European Continuing Medical Training



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15:15 Rechargeable vs non-rechargeable IPG: which IPG when?

Prof. Hayek

- 15:45 Afternoon break
- 16:15 Open Discussion with 7 groups in 2 sessions

Session 1 parallel sessions

- Group 1: Patient selection & outcome measurement Prof. Eldabe
- Group 2: Patient selection & outcome measurement Dr. Gulve
- Group 3: Patient selection & outcome measurement Prof. Rigoard
- Group 4: Patient selection & outcome measurement Dr. Kansal
- Group 5: Management of Tolerance and Complications of SCS Prof. Buchser
- Group 6: Management of Tolerance and Complications of SCS Prof. Moens & Mr. Aziz
- Group 7: Management of Tolerance and Complications of SCS Prof. Hayek

Session 2 parallel sessions

- Group 1: Management of Tolerance and Complications of SCS Prof. Buchser
- Group 2: Management of Tolerance and Complications of SCS Prof. Moens & Mr. Aziz
- Group 3: Management of Tolerance and Complications of SCS Prof. Hayek
- Group 4: Management of Tolerance and Complications of SCS Prof. Eldabe
- Group 5: Patient selection & outcome measurement Dr. Kansal
- Group 6: Patient selection & outcome measurement Dr. Gulve
- Group 7: Patient selection & outcome measurement Prof. Rigoard
- 17:25 Reflections of day 1

Prof. Eldabe

- 17:30 End of program day 1
- 20:00 Group dinner



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Venue day 2

VUB campus Jette Anatomy lab building B Laarbeeklaan 103 1090 Brussels Belgium

On-site assistance

Tamara Franssen +31 6 18099653

Mdeon visum

Visum application in process

Day 2 Saturday, May 10, 2025

- 8:30 Welcome and work procedure on rotating hands-on Prof. Cattrysse
- 8:45 Review of the Anatomy of the spinal cord and spinal canal (plenary session)
 Prof. Cattrysse
- 9:15 Rotating hands-on workshops, 6 groups, 40 minutes per station

Cadaver workshop: Spinal Cord Stimulation for Persistent Spinal Pain Syndrome (Failed Back Surgery Syndrome)

Prof. Hayek

Cadaver workshop: Spinal Cord Stimulation for Cervical and Upper limb pain Dr. Gulve

Cadaver workshop: Occipital & Subcutaneous stimulation Prof. Rigoard

- 11:15 Morning break
- 11:30 Cadaver workshop: Intrathecal pump implant

Mr. Aziz & Dr. Kansal

Cadaver workshop: Surgical lead implants for Neurosurgeons & basic surgical skills for anesthesiologists

Prof. Moens

Programming workshop Mrs. Garner & Dr. Bate

Prof. Eldabe & Prof. Cattrysse

- 13:30 Wrap-up of the course, closing remarks and course evaluation
- 13:45 Lunch
- 14:30 End of program and return to airport/station/hotel

*All times mentioned are in CEST (UTC+2)