DePuy Synthes

# CMF Cadaver

**28-30/10/2026**

Hotel International, Brno
Masaryk University Anatomy Institute, Brno

## Invited faculty

**Dr. Ladislav Czakó (Svk)**
**Chairman**

**Dr. Kristian Šimko (Svk)**
**Faculty**

**Dr. Branislav Gális (Svk)**
**Faculty**

**Dr. Ivana Vidová (Svk)**
**Faculty**

**Dr. Anna Kobyliaková (Svk)**
**Faculty**

**Dr. Marek Soviš (Svk)**
**Faculty**

**Dr. Vasilis Vlachopoulos (Cze)**
**Faculty**

## Programe Overview

This advanced cadaveric course focuses on two essential procedures in head and neck surgery: Fibula Free Flap (FFF) reconstruction and Neck Dissection (ND). Participants will gain practical insights into surgical anatomy, indications, operative techniques, and complication management through expert-led lectures and case-based discussions. The program places a strong emphasis on hands-on cadaveric training, allowing attendees to practice key surgical steps in a realistic learning environment. By combining theory with specimen-based experience, the course aims to enhance surgical confidence, technical skills, and clinical decision-making.

## Event requirements

Intermediate oral and maxillofacial surgeons interested in head and neck oncology, microsurgical reconstruction, and advanced reconstructive techniques who wish to enhance their theoretical knowledge and practical surgical skills through lectures, case discussions, and hands-on cadaveric training.

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# Agenda

## 28.10.2026 Hotel International

Arrival in the evening

## 29.10.2026 Masaryk University Anatomy Institute

- 8:30 Transfer to the anatomy lab
- 9:00 - 10:00 Block 1 – Fibula Free Flap (FFF)
- Surgical Anatomy of the Lower Extremity for Microsurgical Reconstruction (Farská) 15 min
- Fibula Free Flap – Indications, Surgical Technique and Jaw Reconstruction (Vidová) 15 min
- 3D Virtual Surgical Planning and Patient-Specific Reconstruction Using Fibula Free Flaps (Šimko) 15 min
- Complications, Pitfalls and Management of Fibula Free Flap Reconstruction (Kobyliaková) 15 min
- 10:00 – 10:30 Coffee break
- 10:30 – 13:00 Dry Lab + VR session (All faculties)
- Resection guidelines + VR session personalized surgery planning and anatomy visualization
- 13:00 – 14:00 Lunch
- 14:00 – 15:30 Block 2 – Neck Dissection (ND)
- Neck Dissection – Indications and Oncologic Principles (Soviš) 15 min
- Surgical Technique of Neck Dissection (Gális) 15 min
- Complications and Their Management in Neck Dissection (Vlachopoulos) 15 min
- Case-Based Discussion, Surgical Tips and Technical Pearls (Czakó) 15 min
- 15:30 – 16:00 Coffee break
- 16:00 – 18:00 CMF Cadaver Lab (fibula) All faculties
- 18:00 Transfer to the hotel
- 19:30 Dinner

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# Agenda

**30.10.2026 Masaryk University Anatomy Institute**

- 08:00 – Transfer from the hotel
- 8:30 - 10:30 CMF Cadaver Lab (Head) All faculties
- 10:30 – 11:00 Coffee break
- 11:00 – 13:00 CMF Cadaver Lab (Head) All faculties
- 13:00 Lunch and transfer to the hotel

# Products used

- Matrix Mandible
- Matrix Mandible Recon
- Personalized Plate Implant – Trumatch
- Brainlab virtual surgery planning software

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