

**SALZBURG WEILL CORNELL SEMINAR
NEUROSURGERY (BRAIN)
Sunday, September 10 – Saturday, September 16, 2023
Schloss Arenberg, Salzburg, Austria**

Course Director: Jared Knopman, MD
Co-Course Director: Claudius Thomé, MD

SPEAKERS AND TOPICS:

Antonio Bernardo, MD

*Professor of Neurosurgery
Director, Neurosurgical Innovations and Training Center
Skull Base and Microneurosurgery
Weill Cornell Medicine
Department of Neurological Surgery
New York, NY
USA*

- Lateral Skull Base Surgery
- Anterior Skull Base Surgery
- Posterior Skull Base Surgery

Johannes Kerschbaumer, MD

*Consultant Neurosurgeon
Department of Neurosurgery
Medical University of Innsbruck
Innsbruck
Austria*

- Surgery for Meningiomas
- Management of Brain Metastasis

Jared Knopman, MD

*Director
Cerebrovascular Surgery and Interventional Neuroradiology
Weill Cornell Medicine
New York-Presbyterian Hospital
New York, NY
USA*

- CEA versus CAS
- Microvascular Decompression
- Head Trauma

Daniel Pinggera, MD

*Consultant Neurosurgeon
Department of Neurosurgery
Medical University of Innsbruck
Innsbruck
Austria*

- Surgery for Infiltrative Tumors/Glioma
- Neurointensive Care

Franziska Schmidt, MD

*Neurosurgeon
Department of Neurosurgery
Medical University Innsbruck
Innsbruck
Austria
Division of Neurosurgery
Department of Surgery
University of British Columbia
Vancouver
Canada*

- Functional Neurosurgery

Philip E. Stieg, MD, PhD

*Margaret and Robert J. Hariri Professor of Neurological Surgery
Vice Provost for Strategic Initiatives
Weill Cornell Medical College
Neurosurgeon-in-Chief
Department of Neurological Surgery
Weill Cornell Medicine
New York-Presbyterian
New York, NY
USA*

- Surgical Management of AVM
- Surgical Management of Aneurysms

Claudius Thomé, MD

*Professor
Director and Chairman
Department of Neurosurgery
Medical University of Innsbruck
Innsbruck
Austria*

- Surgery for Cavernous Malformations
- Sellar Surgery

Stephanie A. Treichl, MD

Neurosurgeon

Department of Neurosurgery

Medical University of Innsbruck

Innsbruck

Austria

- Technical Adjuncts in Brain Surgery
- Epilepsy Surgery