

SPEAKERS AND TOPICS

SALZBURG WEILL CORNELL SEMINAR OTOLOGY AND TEMPORAL BONE SURGERY Sunday, June 4 – Saturday, June 10, 2023 Schloss Arenberg, Salzburg, Austria

Course Director: Samuel H. Selesnick, MD, FACS

Co-Course Director: Gerhard Rasp, MD, PhD

SPEAKERS AND TOPICS:

Christoph Arnoldner, MD, MBA

Associate Professor and Vice Chairman Department of Otolaryngology Medical University of Vienna Vienna Austria

- Surgery of the External Auditory Canal
- Temporal Bone Trauma

Tiffany P. Hwa, MD

Assistant Professor
Otolaryngology – Head & Neck Surgery
Lewis Katz School of Medicine
Temple University Hospital – Main Campus
Boyer Pavilion, 6th Floor
Philadelphia, PA
USA

- Tympanoplasty
- Vestibular Surgery

Robert K. Jackler, MD

Edward C. And Amy H. Sewall Professor, Emeritus Stanford Ear Institute Palo Alto, CA USA

- Temporal Bone Anatomy
- Canal Wall Intact Mastoidectomy
- Ossiculoplasty-Middle Ear Surgery



SPEAKERS AND TOPICS

Lawrence R. Lustig, MD

Howard W. Smith Professor and Chair Department of Otolaryngology-Head & Neck Surgery Columbia University Medical Center & New York Presbyterian Hospital New York, NY USA

- Canal Wall Down Mastoidectomy
- BAHA and Powered Ear Surgery

Cem Meco, MD, FEBORL-HNS

Professor and Past Chairman
Ankara University Medical School
Department of Otolaryngology, Head and Neck Surgery
Sihhiye, Ankara
Turkey
Professor
Paracelsus Private Medical University
Department of Otolaryngology, Head and Neck Surgery
Salzburg
Austria

Endoscopes in Otology

Gerhard Rasp, MD, PhD

Professor and Chairman Head, Department of Otolaryngology Paracelsus Private Medical University Salzburg Austria

Cochlear Implantation

Sebastian Roesch, MD

Specialist
Department of Otorhinolaryngology, Head and Neck Surgery
Paracelsus Private Medical University
Salzburg
Austria

- Temporal Bone Lab Set Up
- Surgery for Cancer of the Temporal Bone



SPEAKERS AND TOPICS

Samuel H. Selesnick, MD, FACS

Professor and Vice-Chairman Department of Otorhinolaryngology Weill Cornell Medical College New York, NY USA

- Temporal Bone Histopathology and VII N Anatomy
- Otosclerosis
- Lateral Skull Base Surgery