

Temporal bone course - Prague 2020 - preliminary program

	Monday January 20	Tuesday January 21	Wednesday January 22	Thursday January 23
09:00-10:45	Introductions Temporal Bone & Facial Nerve Anatomy	Canal Wall Down Mastoidectomy Beyond the Temporal Bone: Skull Base Surgery	Cochlear Implantation Tympanoplasty & Myringoplasty	Life surgery Baha
10:45-11:15	<i>coffee break/industry visit</i>	<i>coffee break/industry visit</i>	<i>coffee break/industry visit</i>	<i>coffee break/industry visit</i>
11:15-13:00	The Otological Setup Surgery of the External Auditory Canal Intact Canal Wall Mastoidectomy, the Facial Recess Approach	Surgery for Otosclerosis Obliteration Techniques in cholesteatoma surgery Powered Middle Ear Implants	Imaging Methods in Otology Genetics of the hearing loss Approaches to the Petrous Apex	Baha - practical part Complications of the Otological Surgery Post-Seminar Evaluation
13:00-14:00	<i>lunch/industry visit</i>	<i>lunch/industry visit</i>	<i>lunch/industry visit</i>	<i>lunch/industry visit</i>
from 14:00	Temporal Bone Lab: Canalplasty, CWU Mastoidectomy	Temporal Bone Lab: Ossiculoplasty, Stapedotomy, CWD Mastoidectomy	Temporal Bone Lab: Middle Fossa Approach, Labyrinthectomy	Temporal Bone Lab: Baha surgery, CI Implantation, Facial nerve Decompression