



Otology Fellows Congress and Advanced Course in Ear & Skull Base Surgery

October 7-9, 2022 | Yasargill Surgical Skills Laboratory & Education Center | Little Rock, AR

Friday, October 7, 2022

7:30 AM - 8:00 AM	Breakfast and Registration
8:00 AM - 8:15 AM	Welcome Remarks and Overview
8:15 AM – 9:50 AM	Morning Lectures <ul style="list-style-type: none">• Endoscopic Ear Surgery & Advanced Middle Ear Anatomy• Complex and Revision Stapes Surgery• Cartilage Tympanoplasty & Ossiculoplasty: Advanced Techniques
9:50 AM - 10:10 AM	Break
10:10 AM - 10:30 AM	Lab Dissection Lecture: Soft Tissue Approach to Lateral Skull Base & Infratemporal Fossa Surgery
10:30 AM – 1:00 PM	Breakout Lab #1a: Endoscopic Middle Ear Surgery, Ossiculoplasty, & Stapes Surgery Breakout Lab #4a: Soft Tissue Approach for Major Lateral Skull Base Surgery, Condylectomy & Lateral Temporal Bone Resection
1:00 PM - 1:45 PM	Lunch
1:45 PM – 4:15 PM	Breakout Lab #1b: Endoscopic Middle Ear Surgery, Ossiculoplasty, & Stapes Surgery Breakout Lab #4b: Soft Tissue Approach for Major Lateral Skull Base Surgery, Condylectomy & Lateral Temporal Bone Resection
4:15 PM	Adjourn
6:00 PM	Faculty Dinner & Fellow Social Gathering (separate events)

Saturday, October 8, 2022

7:30 AM - 8:00 AM	Breakfast and Registration
8:00 AM - 9:30 AM	Morning Lectures <ul style="list-style-type: none">• Management of Inner Ear Malformations and Cochlear Nerve Deficiency• Petrous Apex Lesions & Approaches• Middle Temporal Artery in Otologic Surgery
9:30 AM - 9:50 AM	Break

9:50 AM - 10:20 AM	Lab Dissection Lecture: Middle Fossa Surgery
10:20 AM – 12:50 PM	Breakout Lab #2a: Advanced Cochlear Implant Techniques & Petrous Apex Approaches Breakout Lab #6a: Middle Cranial Fossa Approach & Retrosigmoid Approach
12:50 PM - 2:00 PM	Lunch/Panel: Difficult Clinical Decisions
2:00 PM - 4:30 PM	Breakout Lab #2b: Advanced Cochlear Implant Techniques & Petrous Apex Approaches Breakout Lab #6b: Middle Cranial Fossa Approach & Retrosigmoid Approach
4:30 PM	Adjourn
6:30 PM	Group Dinner: Dornhoffer Home
<u>Sunday, October 9, 2022</u>	
7:30 AM - 8:00 AM	Breakfast
8:00 AM – 9:30 AM	Morning Lectures <ul style="list-style-type: none"> • Inner Ear Regenerative Medicine • Congenital Aural Atresia • Translab & Retrosigmoid Acoustic Neuroma Surgery
9:30 AM – 12:00 PM	Breakout Lab #3a: Translab/Transcochlear Approach Breakout Lab #5a: Infratemporal Fossa Approaches, Carotid Artery
12:00 PM – 1:00 PM	Lunch/Panel: Ear Surgery Video Session
1:00 PM – 4:00 PM	Breakout Lab #3b: Translab/Transcochlear Approach Breakout Lab #5b: Infratemporal Fossa Approaches, Carotid Artery
4:00 PM	Closing Remarks/Adjourn