

2019 YONSEI TEMPORAL BONE DISSECTION COURSE

Aug 22-23



Department of Otorhinolaryngology
Yonsei University College of Medicine

Registration

Registration fee :

1,000 USD (1,000,000 WON)
(including a whole head cadaver,
surgical instrument, lunch and farewell dinner)

Non-Korean

Send a letter of application via E-mail or Fax
Bank Account Information
Bank Name : Woori Bank
Name of the Branch : Woori Bank Severance Hospital Sub Branch
Account Number : 1002-447-983621
Beneficiary Name : Sung Huhn Kim

Korean

등록비를 다음계좌로 입금한 후 영수증과 함께 참가신청서를
E-mail 또는 Fax로 보내주시기 바랍니다.
계좌번호 : 우리은행 1002-447-983621 김성현

Contact

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Map



Application form

		<input type="checkbox"/> Board certified		<input type="checkbox"/> Resident	
Name					
Institution					
Address					
Tel		Fax			
Cell phone		License No. (For Korean)			
Schedule					

Yonsei Temporal Bone Dissection Course

Invitation

Temporal bone surgical dissection course is basic and essential for practicing otolaryngologists as well as ENT residents. The Yonsei temporal bone dissection course is held 2 times a year in a modernized dissection room with microscope, microdrills and whole head cadavers. Our course puts special emphasis on the latest advances in surgical techniques of neuro-otologic surgery. I do hope that you can achieve an improvement of surgical techniques from our course. We are looking forward to your participation.

Sincerely

Jae Young Choi, MD. PhD
Professor
Dept. of Otorhinolaryngology,
Head & neck surgery

Program Faculty

Course Director

Jae Young Choi, MD. PhD

Course Coordinator

Sung Huhn Kim, M.D. PhD
In Seok Moon, MD, PhD
Eun Jin Son, M.D. PhD
Jin sei Jung, M.D. PhD

Secretary

Sung - Ja Park

Introduction for course

Our institute offers a 2-day course. This program is designed to provide training on the principles of temporal bone and otologic surgery to junior otology staffs, practicing otolaryngologists and residents.

The course will include :

- Mastoidectomy
- Tympanoplasty and Ossiculoplasty
- Facial nerve decompression
- Cochlear implantation
- Endolymphatic sac surgery and translabyrinthine approach

Features

- Whole head cadavers for the effective practice of attendees
- Individual microscope and surgical instruments for each attendee and many skillful tutors
- Watching for live otologic surgeries

Instructors

Young Joon Seo, M.D. PhD

Jun Hui Jung, M.D.

Jeon Mi Lee, M.D.

Schedule of Temporal bone dissection

Severance hospital 6th floor		Day 1
08:00	Opening Remark	Prof. Jae Young Choi
08:10	Lecture I Basic Tympanomastoidectomy	Prof. Dae Bo Shim
08:40	Live Surgery I Canal Wall Up Tympanomastoidectomy	Prof. Sung Huhn Kim
11:00	Lecture II Conductive Hearing Loss	Prof. Jinsei Jung
11:30	Live Surgery II Endoscopic Ear Surgery (with lunch from 12:00)	Prof. In Seok Moon
Dissection room		
13:30	Dissection I Basic Mastoidectomy & Tympanoplasty	
18:30	Dinner	
Severance hospital 6th floor		Day 2
08:00	Lecture III Audiitory Implant	Prof. Jae Young Choi
08:30	Live Surgery III Cochlear Implant	Prof. Jae Young Choi
10:30	Live Surgery IV Stapes Surgery or Middle ear implant	Prof. Jae Young Choi
11:30	Lecture IV Endoscopic Ear Surgery	Prof. In Seok Moon
12:00	Lunch	
Dissection room		
13:00	Dissection II Posterior tympanotomy & Cochlear Implant	
15:00	Dissection III Facial nerve decompression	
17:00	Endoscopic Ear Surgery	
18:00	Closing remark & Photo	