EES 202 Yonsei Endoscopic Ear Surgery 2020

7th Yonsei Acoustic Neuroma Symposium

Date • 10th-12th January, 2020 (Friday to Sunday)

Training venue • Olympus Medical Training & Education Center (K-Tec), Incheon, Yonsei University Health System, Seoul, South Korea

Welcome Message

Dear Colleagues,

On behalf of the entire Scientific Committee, it is our honor and pleasure to announce and invite you to the 'Yonsei Endoscopic Ear Surgery 2020' in conjunction with the '7th Yonsei Acoustic Tumor Symposium (YEES 2020)', which will be held on 10-12th January 2020, in Seoul, South Korea.

Endoscopic Ear Surgery(ESS) is a relatively new surgical technique which is gaining popularity and wider acceptance among the ear surgeons worldwide. Also, despite the fact that the diseases involving lateral skull base region are relatively common, many otologists are hesitant to perform the lateral skull base surgery due to its demanding surgical skills and techniques. YESS 2020 comprises both Endoscopic ear surgery and Lateral skull base surgery programs, providing the best possible experiences for the young otologists.

YEES 2020 is composed of two independent, but related programs.

'Yonsei Endoscopic Ear Surgery workshop' is designed to introduce the practicing otolaryngologist and senior trainee to the fundamentals of EES. All attendees will be provided with lectures from renowned speakers, along with hands-on experience of dissecting newly developed 3D-printed Ear models. The workshop will be held in the newly constructed facilities in Incheon. The course will be offered to a maximum of 24 participants.

base field. As usual, this year's program includes excellent scientific, technological innovations, and the most cutting-edge achievements of acoustic neuroma treatment. Between the two programs, Live surgeries and Cadaveric demonstration of Endoscopic

'7th Yonsei Acoustic Neuroma Symposium' has been a venerable symposium in the lateral skull

Ear Surgery & Lateral Skull base dissection are prepared for all attendees. For enthusiastic participants, we have arranged slots for 8 participants to join the demonstration as the dissectors, and perform their own ESS & Lateral Skull base dissection in Yonsei University Surgical Anatomy Lab. Last but not least, various social events are organized for all attendees to enjoy. The gala

dinner will take place at a luxurious Korean restaurant, filled with music and traditions. We are looking forward to seeing you in YONSEI.

Jae Young Choi In Seok Moon

Invited Faculty



Unviersity of Verona,



Hospital, Australia







Please click each date!

Program

7th Yonsei Acoustic Tumor Symposium

YEES 2020

January 11th

January 10th January 11th

October 15, 2019

November 30, 2019

On-site Registration

January 12th

Early Registration Deadline Standard Registration Deadline

Important Dates

Registration

Registration Fee

Category

Non-Dissector

Non-Dissector	350USD	400USD	450USD			
Dissector	1,000USD	1,200USD	Unavailable			
 Non-dissector will be offered 3D model, so Non-dissector could participate to simulation dissection. Travel Grant will be offered to 3 people in participants. 						

Standard Registration

Early Registration

- Registration
- **Travel Grants**

We offers a travel grant to 3 people who from overseas to help cover the cost of attending a conference. The purpose of this award is to encourage participation from overseas as well as to acknowledge their contribution to the congress. Travel grants are open to people who finish

the registration first. For a chance to win, simply complete the registration and submit your CV(non-dissector) or Abstract (dissector).

Important Dates

	Deadline for Travel (October 31, 2019		
	Notification of Travel Grants Winners		November 15, 2019	
	Category	Travel Grants	Required Document	



