

APOST-Yonsei Endoscopic Ear & Skull Base Surgery Workshop

Training venue: Severance Hospital, Seoul, South Korea

Date: 18th- 20th January, 2019 (Friday & Sunday)

Program Agenda - EES Workshop (Basic)

Date: 18th January, 2019

Time: 7:30am – 5:00pm

Training venue: Seminar room / Surgical Anatomy Training Center, Severance hospital

Time	Agenda	Faculty
07:30am – 08:00am	Registration	
08:00am – 08:10am	Welcome Congratulation remark	Prof. M Tong Prof. IW Lee
Section I – Basic Issues (Chair: Dr. IS Moon)		
08:10am – 08:30am	Principles and Set up of Endoscopic Ear Surgery	Dr. DG Hur
08:30am – 08:50am	Endoscopic Middle Ear Anatomy	Dr. IJ Moon
08:50am – 09:10am	Endoscopic Tympanoplasty / Ossiculoplasty	Dr. WS Kang
09:10am – 09:30am	Endoscopic Approach to Cholesteatoma	Prof. SI Nam
Section II – Live Surgeries (Chair: Dr. EJ Son)		
09:30am – 10:40am	Live Surgery I - Endoscopic Myringoplasty	Dr. JD Lee
10:40am – 11:00am	Coffee Break	
11:00pm – 12:00pm	Live Surgery II - Endoscopic Ossiculoplasty	Dr. IJ Moon
Section III - Keynote Lectures (Chair: Prof. M Tong)		
12:00pm – 12:30pm	Double handed EES with endoscope held by assistant	Dr. Yong Cui
12:30pm – 1:00pm	New era of EES with b-FGF	Dr. Kanemaru
1:00pm – 2:00pm	Lunch Break / Dissection Lab Turn Over	
Dissection Laboratory		
2:00pm – 5:00pm	Demonstration <ul style="list-style-type: none"> ➤ Endoscopic anatomy of middle ear ➤ Double handed EES ➤ Endoscopic Atticotomy ➤ Endoscopic Cochlear Implant <u>Cadaveric dissection by all participants</u>	Dr. Yong Cui Prof. M Tong

Program Agenda -Eustachian tube & Lateral Skull Base Workshop

Date: 19th January, 2019

Time: 7:30am – 5:00pm

Training venue: Seminar room / Surgical Anatomy Training Center, Severance hospital

Time	Agenda	Faculty
07:30am – 08:00am	Registration	
08:00am – 08:10am	Welcome	Dr. IS Moon
Section III – Advanced Issues (Chair: Prof. SI Nam)		
08:10am – 08:30am	Endoscopic Cochlear Implant	Prof. M Tong
08:30am – 08:50am	From MES to TES: Past, Present and Future	Prof. M Tong
08:50am – 09:20am	Total Endoscopic approach to Lateral Skullbase	Dr. IS Moon
09:20am – 09:40am	Coffee Break	
Section IV – Eustachian tube (Chair: Dr. SK Kong)		
09:50am – 10:10am	Anatomy & Physiology of the Eustachian Tube	Dr. SK Kong
10:10am – 10:30am	Diagnosis/Treatment of Eustachian Tube Dysfunction	Prof. Kobayashi
10:30am – 10:50pm	Management of the Patulous Eustachian Tube	Prof. Kobayashi
10:50am – 11:10am	Balloon Dilation of Eustachian Tube	Dr. SK Kong
11:10am – 12:00pm	Hospital Tour	
12:00pm – 1:00pm	Lunch Break / Dissection Lab Turn Over	
Dissection Laboratory		
1:00pm – 3:00pm	Demonstration <ul style="list-style-type: none"> ➤ Eustachian tube anatomy ➤ Management of patulous Eustachian tube ➤ Balloon Dilation of Eustachian Tube <u>Cadaveric dissection by all participants</u>	Dr. SK Kong
3:00pm – 5:00pm	Demonstration <ul style="list-style-type: none"> ➤ Total endoscopic FN decompression ➤ Endoscopic approach to Inner ear <u>Cadaveric dissection by all participants</u>	Dr. IS Moon

Program Agenda – Anterior Skull Base Workshop (including Basic FESS)

Date: 20th January, 2019

Time: 8:00am – 5:00pm

Training venue: Surgical Anatomy Training Center, Severance hospital

Time	Agenda	Faculty
08:00am – 08:30am	Registration	
08:30am – 08:40am	Welcome	Dr. HJ Cho
Section V – Basic FESS (Chair: Dr. HJ Cho)		
08:40am – 09:10am	Middle meatal antrostomy and ethmoidectomy	Dr. CS Hwang
09:10am – 09:40am	Endoscopic frontal and sphenoid sinusotomy	Dr. HJ Cho
09:40am – 10:00am	Coffee Break	
Dissection		
10:00pm – 12:00pm	Demonstration ➤ Demonstration: MMA & Ethmoidectomy ➤ Demonstration: Frontal & sphenoid sinusotomy <u>Cadaveric dissection by all participants</u>	Dr. CS Hwang Dr. HJ Cho
12:00pm – 1:00pm	Lunch Break	
Section VI – Advanced FESS (Chair: Dr. SD Hong)		
1:00pm – 1:30am	Endoscopic Treatment of CSF Leaks and Encephaloceles	Dr. SD Hong
1:30am – 2:00am	Endoscopic Medial Maxillectomy/Transpterygoid approach	Dr. JH Kim
2:00am – 2:30am	Endoscopic Optic nerve decompression	Dr. V Felix
2:30am – 3:00pm	Endoscopic Approaches for Skull Base Tumors	Dr. V Felix
3:00pm – 5:30pm	Demonstration ➤ Prelacrimal & Endoscopic medial maxillectomy ➤ Endoscopic transpterygoid approach ➤ Endoscopic TSA ➤ Endoscopic Optic nerve Decompression <u>Cadaveric dissection by all participants</u>	Dr. SD Hong Dr. HJ Kim Dr. V Felix