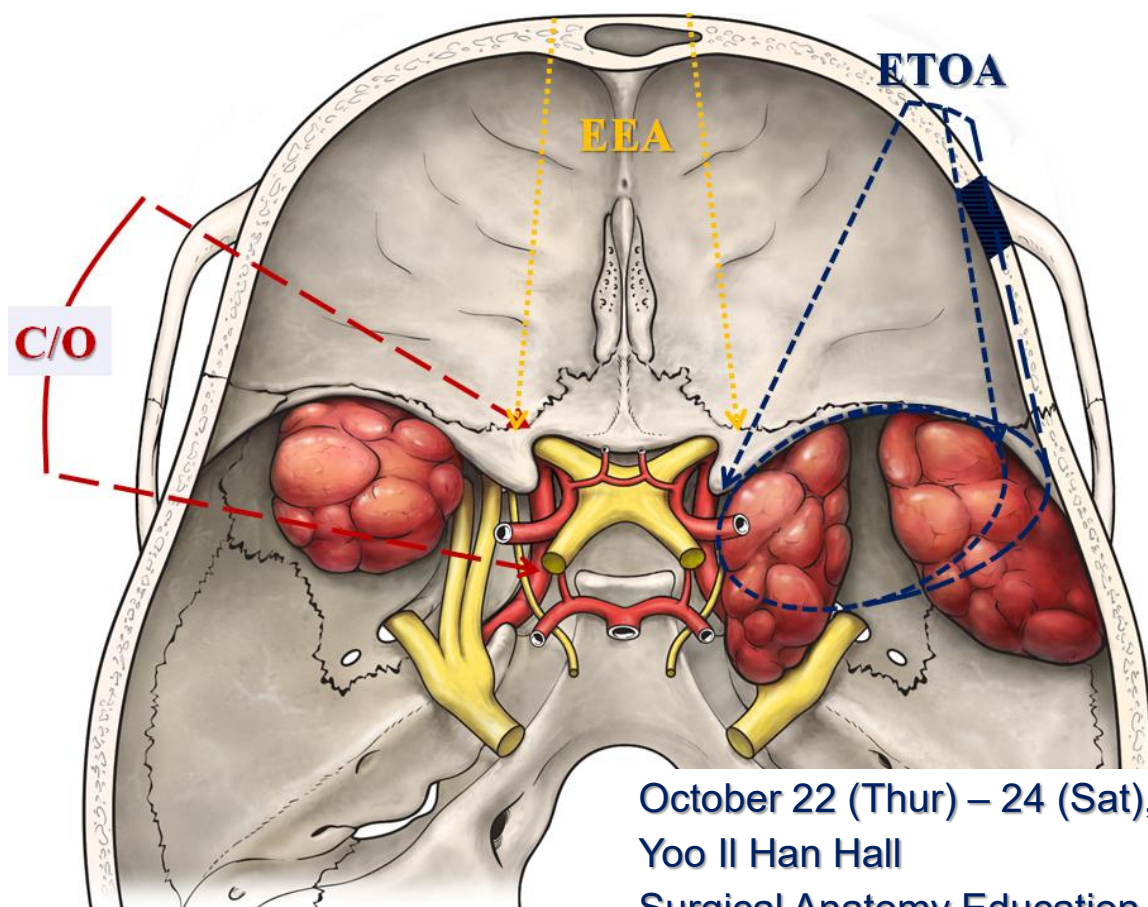


Skull Base from Above, Below, & Beyond



October 22 (Thur) – 24 (Sat), 2026
Yoo Il Han Hall
Surgical Anatomy Education Center
Yonsei University
Seoul, Korea

Invited Faculty

Microscopic Skull Base : **Chang-Ki Hong** (Korea), **Kentaro Watanabe** (Japan)

Endoscopic Endonasal : **Eui-Hyun Kim** (Korea), **Yudo Ishii** (Japan)

Endoscopic Transorbital : **Matteo De Notaris** (Italy), **Calvin Mak** (Hong Kong)

Local Faculty

Jae-Beom Hong, M.D., Ph.D. (Sungkyunkwan Univ)

Jaejoon Lim, M.D., Ph.D. (CHA Univ)

Kyoung Su Sung, M.D., Ph.D. (Dong-A Univ)

Ju-Hyung Moon, M.D., Ph.D. (Yonsei Univ)

Tae Hoon Roh, M.D., Ph.D. (Yonsei Univ)

Director

Hun Ho Park, M.D., Ph.D. (Yonsei Univ)

2026 WFNS Hands-on Cadaver Dissection Course

Thursday, October 22
Day 1 – General Overview

7:30 ~ 7:40	REGISTRATION	
7:40 ~ 7:50	Introduction	HH Park
7:50 ~ 8:00	The past, present, future of skull base surgery	KS Lee
CAVERNOUS SINUS <i>moderators : CK Hong, YH Kim, M Notaris</i>		
8:00 ~ 8:15	[C/O] Cranio-orbitozygomatic approach : anatomy & step-by-step	K Watanabe
8:15 ~ 8:25	[C/O] Minimally invasive surgery for Cavernous Sinus Lesion	JJ Lim
8:25 ~ 8:40	[EEA] Endonasal approach : anatomy & step-by-step	EH Kim
8:40 ~ 8:50	[EEA] Endonasal approach for Non-Functioning Pituitary Adenoma	YI Kim
8:50 ~ 9:00	[EEA] Endonasal approach for Functioning Pituitary Adenoma	JH Moon
9:00 ~ 9:15	[ETOA] Transorbital approach : anatomy & step-by-step	C Mak
9:15 ~ 9:25	[ETOA] Transorbital approach for Sphenoid Bone Meningioma	YB Seo
9:25 ~ 9:35	[ETOA] Transorbital approach for Various Lesions	HJ Oh
9:35 ~ 10:05	<i>Cavernous Sinus Q & A</i>	
10:05 ~ 10:25	Coffee Break	
PETROUS APEX <i>moderators : HJ Seol, EH Kim, C Mak</i>		
10:25 ~ 10:40	[C/O] Anterior petrosal approach : anatomy & step-by-step	CK Hong
10:40 ~ 10:50	[C/O] Application of XR for Petrous Apex Lesion	TH Roh
10:50 ~ 11:00	[C/O] Minimally invasive surgery for Petrous Apex Lesion	KS Sung

11:00 ~ 11:15	[EEA] Transpterygoid approach : anatomy & step-by-step	Y Ishii
11:15 ~ 11:25	[EEA] Endonasal approach for Petrous Apex Lesions	JS Park
11:25 ~ 11:40	[ETOA] Transorbital approach : anatomy & step-by-step	M Notaris
11:40 ~ 11:50	[ETOA] Cranial nerve tractographay for Petrous Apex lesions	DS Kong
11:50 ~ 12:20	<i>Petrous Apex Q & A</i>	
12:20 ~ 13:00	LUNCH	
CLIVUS <i>moderators : K Watanabe, DS Kong</i>		
13:00 ~ 13:15	[C/O] Combined petrosal approach : anatomy & step-by-step	CK Hong
13:15 ~ 13:25	[C/O] Combined petrosal approach for Petroclival Meningioma	HJ Seol
13:25 ~ 13:40	[EEA] Transclival approach : anatomy & step-by-step	Y Ishii
13:40 ~ 13:50	[EEA] Transclival approach for Clival Chordoma	YH Kim
13:50 ~ 14:05	[ETOA] Multi-portal transorbital approach	C Mak
14:05 ~ 14:35	<i>Clivus Q & A</i>	
14:35 ~ 14:55	Coffee Break	
CRANIOCERVICAL JUNCTION <i>moderators : CK Hong, EH Kim</i>		
14:55 ~ 15:10	[C/O] Far-lateral approach : anatomy & step-by-step	K Watanabe
15:10 ~ 15:20	[C/O] Far-lateral approach for Foramen Magnum Meningioma	JB Hong
15:20 ~ 15:30	[C/O] Anterolateral approach for CCJ Chordoma	HH Park
15:30 ~ 15:45	[EEA] Far-medial approach : anatomy & step-by-step	Y Ishii
15:45 ~ 15:55	[EEA] Real-Time Intraoperative Visualization for Safer and More Efficient Endoscopic Endonasal Surgery: The Role of ICG Fluorescence and Intraoperative Ultrasound	MH Lee
15:55 ~ 16:10	[ETOA] Beyond the limits of transorbital approach	M Notaris

2026 WFNS Hands-on Cadaver Dissection Course

Friday, October 23 Day 2 – Anterior Skull Base

Morning Session

CAVERNOUS SINUS

7:00 ~ 12:00	[C/O] Cranio-orbitozygomatic approach	K Watanabe
	[EEA] Endonasal approach	EH Kim
	[ETOA] Transorbital approach	C Mak
12:00 ~ 13:00	LUNCH	

Afternoon Session

PETROUS APEX

13:00 ~ 18:00	[C/O] Anterior petrosal approach	CK Hong
	[EEA] Transpterygoid approach	Y Ishii
	[ETOA] Transorbital approach	M Notaris
18:00	ADJOURN	

Saturday, October 24 Day 3 – Posterior Skull Base

Morning Session

CLIVUS

8:00 ~ 12:00	[C/O] Combined petrosal approach	CK Hong
	[EEA] Transclival approach	Y Ishii
12:00 ~ 13:00	LUNCH	

Afternoon Session

CRANIOCERVICAL JUNCTION

13:00 ~ 18:00	[C/O] Far-lateral approach	K Watanabe
	[EEA] Far-medial approach	Y Ishii
18:00	ADJOURN	