



# 9<sup>th</sup> KOSEN Endoscopic Skull Base Hands-on Cadaver Course

*“KOSEN-TPE VGH Endoscopic Skull Base  
Hands-on Cadaver Course”*

**2026. 1. 9(금) – 10(토)**

National Yang Ming Chiao Tung University, Taiwan

## Venue Information

**National Yang Ming Chiao Tung University(Yangming Campus), Taiwan**

No. 155, Section 2, Linong St, Beitou District, Taipei City 112304, Taiwan



**대한내시경뇌수술학회**  
KOREAN SOCIETY OF ENDOSCOPIC NEUROSURGERY

후원\_ 성남형

국산의료기기 교육훈련지원센터

**Co-organizer\_** Taipei Veterans General Hospital, National Yana Ming Chiao Tung University, Lee Liang-Shong Neurosurgery Foundation

## Faculties

### Course President



Sang Duk Hong  
(Sungkyunkwan Univ.)

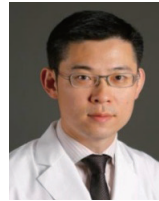
### Course Director



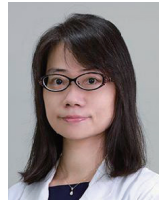
Ju Hyung Moon  
(Yonsei Univ.)



Ji Heui Kim  
(Univ. of Ulsan)



Wei-Hsin Wang  
(TVGH)



Ming-Ying Lan  
(TVGH)

### TVGH Faculty

## Agenda

### Day 1 – January 9, 2026 (Fri)

|                                    |                                                                           |                            |
|------------------------------------|---------------------------------------------------------------------------|----------------------------|
| 08:00-08:05                        | Opening remarks                                                           | Sang Duk Hong              |
| 08:05-08:10                        | Course introduction                                                       | Ju Hyung Moon              |
| Approach to the sella & parasellar |                                                                           |                            |
| 08:10-09:00                        | Lecture (I)                                                               |                            |
|                                    | Sinonasal anatomy and nasoseptal flap                                     | Min Young Seo              |
|                                    | Sellar, suprasellar and cavernous sinus anatomy                           | Jaesung Park               |
|                                    | Pituitary transposition, Posterior clinoidectomy                          | Yong Hwy Kim               |
| 09:00-12:00                        | Prosection (I)                                                            |                            |
|                                    | Nasoseptal flap & transsellar approach                                    | Gwanghui Ryu               |
|                                    | Transtubercular and transplanum Approach                                  | Jaesung Park               |
|                                    | CS dissection, pituitary transposition, posterior clinoidectomy           | Yong Hwy Kim               |
| 12:00-12:30                        | Lunch Symposium - 3D Skull base anatomy                                   | Wei-Hsin Wang              |
| 12:30-13:00                        | 국산의료기기 교육훈련 프로그램-Primary-P를 이용한 두개저 재건 수술                                 | Min Ho Lee                 |
| Sagittal extension                 |                                                                           |                            |
| 13:00-13:40                        | Lecture (II)                                                              |                            |
|                                    | Anterior skull base anatomy for frontal sinus and olfactory groove lesion | Sue Jean Mun               |
|                                    | EEA to Clivus, CV junction (midline)                                      | Minkyun Na                 |
|                                    | Endoscopic skullbase reconstruction                                       | Ming-Ying Lan              |
| 13:40-17:00                        | Prosection (II)                                                           |                            |
|                                    | Draf III and Trans-Cribiform Approach                                     | Do Hyun Kim                |
|                                    | Transclival approach (Middle/Lower/CV junction)                           | Minkyun Na / Chang Ki Hong |
| 17:00-17:30                        | 국산의료기기 교육훈련 프로그램-Primary-P를 이용한 두개저 재건 수술-사용후 리뷰                          | Min Ho Lee                 |

## KOSEN Faculty

Se Min Kwon (Keimyung Univ.)  
Jae Hwan Kwon (Kosin Univ.)  
Doo-Sik Kong (Sungkyunkwan Univ.)  
Do Hyun Kim (Catholic Univ.)  
Boo-Young Kim (Ewha Univ.)  
Young Il Kim (Catholic Univ.)  
Young-Hoon Kim (Univ. of Ulsan)  
Yong Hwy Kim (Seoul Nat'l Univ.)  
Minkyun Na (Hanyang Univ.)  
Gwanghui Ryu (Sungkyunkwan Univ.)  
Sue Jean Mun (Pusan Nat'l Univ.)  
Jaesung Park (Catholic Univ.)  
Hun Ho Park (Yonsei Univ.)  
Joonho Byun (Korea Univ.)

Min Young Seo (Korea Univ.)  
Young Beom Seo (Korea Univ.)  
Kyoung Su Sung (Dong-A Univ.)  
Soon Ki Sung (Pusan Nat'l Univ.)  
Hyuk-Jin Oh (Soonchunhyang Univ.)  
Tae-Bin Won (Seoul Nat'l Univ.)  
Wan Soo Yoon (Catholic Univ.)  
Min Ho Lee (Catholic Univ.)  
Seung Hoon Lee (Korea Univ.)  
Won Jae Lee (Sungkyunkwan Univ.)  
Sung-Woo Cho (Seoul Nat'l Univ.)  
Chang Ki Hong (Univ. of Ulsan)  
Ki Hwan Hwang (Seoul Nat'l Univ.)

### Day 2 – January 10, 2026 (Sat)

|                   |                                                      |                            |
|-------------------|------------------------------------------------------|----------------------------|
| Coronal extension |                                                      |                            |
| 08:10-08:50       | Lecture (III)                                        |                            |
|                   | Anatomy of PPF & ITF approaches                      | Sung-Woo Cho               |
|                   | Orbit anatomy for EEA & ETOA                         | Hun Ho Park                |
|                   | Endoscopic transorbital approach (ETOA)              | Won Jae Lee / Doo-Sik Kong |
| 08:50-12:00       | Prosection (III)                                     |                            |
|                   | Transpterygoid approach to PPF and ITF               | Sung-Woo Cho               |
|                   | ETOA (step by step including orbital rim resection)  | Young Beom Seo             |
|                   | ETOA (anterior clinoidectomy, petrosal approach)     | Won Jae Lee / Doo-Sik Kong |
| 12:00-12:30       | Lunch Symposium - 3D Skull base anatomy              | Wei-Hsin Wang              |
| 12:30-13:00       | 국산의료기기 교육훈련 프로그램-Easymade를 이용한 두개저 결손부 재건 수술         | Hyuk-Jin Oh                |
| Down and deep     |                                                      |                            |
| 13:00-13:40       | Lecture (IV)                                         |                            |
|                   | Anatomy of nasopharynx                               | Tae-Bin Won                |
|                   | Approach to Petrous apex                             | Kyoung Su Sung             |
|                   | Far-medial approach & Extreme-medial approach        | Ju Hyung Moon              |
| 13:40-17:00       | Prosection (IV)                                      |                            |
|                   | Nasopharyngectomy                                    | Tae-Bin Won                |
|                   | Approach to Petrous apex                             | Kyoung Su Sung             |
|                   | Far-medial approach & Extreme-medial approach        | Ju Hyung Moon              |
| 17:00-17:30       | 국산의료기기 교육훈련 프로그램-Easymade를 이용한 두개저 결손부 재건 수술-사용 후 리뷰 | Hyuk-Jin Oh                |
| Adjourn           |                                                      |                            |