

TAIWAN NEUROSURGICAL SOCIETY | WEBINAR SERIES 2026

# FUNCTIONAL SURGERY WEBINAR

## 01 Robot-Assisted SEEG

**MON, OCT 26, 2026**

**8:00 PM (UTC+8)**

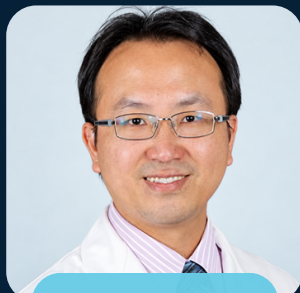
Explore how robot-assisted navigation supports trajectory planning and precise guidance during SEEG electrode placement, with insight from both neurosurgery and neurology.

### MEET THE SPEAKERS



**MODERATOR**

**Prof. Dr.  
Kheng-Seang Lim**  
Head, Neurology Division  
University of Malaya,  
Malaysia



**SPEAKER**

**Dr. Cheng-Chia Lee**  
Director, Division of  
Functional Neurosurgery  
Taipei Veterans General  
Hospital, Taiwan



**PANEL SPEAKERS**

**Dr. Hsiang-Yu Yu**  
Attending Physician, Epilepsy  
Section Neurology Division,  
Taipei Veterans General  
Hospital, Taiwan

## 02 Robot-Assisted DBS

### Date & Time to Be Announced

Explore robot-assisted navigation in deep brain stimulation (DBS), covering clinical decision-making and surgical workflow—from target and trajectory planning to registration, robotic positioning, and lead placement.

**Organizer:** Taiwan Neurosurgical Society  
**Co-Organizer:** Brain Navi Biotechnology Co., Ltd.

<https://brainnavi.com/functionalsurgerywebinar2026/>

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