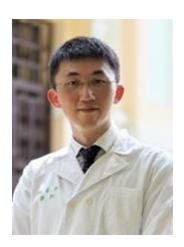
# **Xu-Heng Chiang**



## •Current position:

 Attending Surgeon, Department of Medical Education, National Taiwan University Hospital

## .Specialty:

- General Neurology
- Epilepsy
- Electrophysiology

#### **Education:**

- Medical Doctor, National Cheng Kung
  University
- Doctoral candidate of philosophy, Institute of Physiology

### .Career and certification:

- Attending Neurologist, National Taiwan
  University Hospital, Jin-Shan branch
- Fellowship of electrophysiology,
  Department of Neurology, National Taiwan
  University Hospital
- Residency, Department of Neurology,
  National Taiwan University Hospital
- Lecturer, Department of Neurology,
  National Taiwan University

### •Reminder from Dr. Lai

Epilepsy is one of the most prevalent neurological diseases. In the past few years, the development of diagnostic tools, including EEG monitoring, brain image, and genetic diagnosis, have improved the understanding of the disease. The development of antiseizure medications have also been promising, with various mechanisms of action. Moreover, resective and non-resective epilepsy surgeries have improved success of the seizure control. Overall, the management of epilepsy is prosperous in modern era.