

Program

11 Jan 2020 (Saturday)

Time	Program	Speaker
8-8.30am	Registration	
8.30	Opening	
8.40	Introduction to format	
9.00	Lecture 1: Principles of epilepsy surgery	Andrew Bleasel
9.30	Lecture 2: EEG localisation in focal epilepsy	Ernest Somerville
10.00	Break	
10.15	Workshop (Case 1)	Tutor leading
11.45	Lecturette 1: Pearls, Perils and pitfalls of EEG	Ernest Somerville
12.00pm	Lunch	
1.00	Lecture 3: Seizure semiology and localisation of seizure onset	Kheng-Seang Lim
1.30	Workshop (Case 2)	Tutor leading
2.30	Lecturette 2: Heuristics and biases in epilepsy evaluation	Kheng-Seang Lim
2.45	Break	
3.00	Lecture 4: Multimodality neuroimaging evaluation in focal epilepsy	Chong Wong
3.30	Group work (Case 3)	Tutor guiding
4.30	Whole audience discussion	
5.00	Lecturette 3: A closer look at MRI; adequate study, cases misinterpretation	Chong Wong

12 Jan 2020 (Sunday)

9.00am	Lecture 5: Surgical failures - When to not operate, when to reoperate and when to stop?	Yotin Chinvarun
9.30	Group work (Case 5 and 6) + tea break	Tutor guiding
11.15	Whole audience discussion (Case 5-6)	
11.45	Lecturette 6: Epilepsy Surgery and Brain Tumor Surgery	Yotin Chinvarun
12.00pm	Lunch	

1.00	Lecture 6: EEG in specific epilepsy syndromes	John Dunne
1.30	Group work (Case 7)	Tutor guiding
2.30	Whole audience discussion	
3.00	Lecturette 7: Corpus callostomy in intractable epilepsy	John Dunne
3.15	Tea break and group photo	
3.30	Lecture 7: Setting a VEEG unit in resource limited countries	Chong-Tin Tan
4.00	Whole audience discussion	

Tutors

John Dunne
Ernie Somerville
Andrew Bleasel
Chong Wong
Shih-Hui Lim

Yotin Chinvarun
Chong-Tin Tan
Raymond Azman Ali
Kheng Seang Lim
Suganthi Chinnasami