

Scientific Program

Details Last Updated on 07 April 2013 Hits: 486



1) ASEPA Workshop on Epilepsy Surgery 27-28 July 2013

Sukosol Bangkok Hotel, Bangkok, Thailand

Saturday, July 27, 2013

<i>Time</i>	<i>Sukosol Bangkok Hotel, Thailand</i>	
<i>8.00-8.30</i>	<i>Opening remarks</i>	<i>Towanabutr S</i>

Selecting surgical candidates

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
<i>8.30-9.00</i>	Epilepsy surgery: How the view has changed	<i>Otsuki T</i>
<i>9.00-9.20</i>	Recruiting candidate for epilepsy surgery	<i>Visudtibhan A</i>
<i>9.20-9.40</i>	How long does it take to become an epilepsy surgery candidate	<i>Lim SH</i>
<i>Break (09.40 – 10.00)</i>		

Pre-surgical evaluation I

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
<i>10.00-10.30</i>	How to set EMU& how should AEDs be managed before and during EMU)	<i>Lee BI</i>
<i>10.30-11.30</i>	Values& Pitfalls of seizure semiology (adults and children):	<i>Inoue Y</i>
<i>11.30-12.00</i>	Non-invasive EEG recording (routine/ LT-VEEG)	<i>Lim SH</i>
<i>Lunch (12.00 – 13.00)</i>		

Pre-surgical evaluation II

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
<i>13.00-13.30</i>	Neuroimaging (MRI, SPECT, PET, functional MRI)	<i>Chinvarun Y</i>
<i>13.30-14.00</i>	Neuropsychology/psychiatry	<i>Inoue Y</i>

Pre-surgical evaluation III

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
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<i>14.00-15.00</i>	Invasive recording and functional brain mapping (indication and techniques, EEG evaluation)	<i>Usui N</i>
<i>15.00-15.30</i>	MRI negative challenge	<i>Kawai K</i>

Surgical techniques

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
<i>15.30-16.00</i>	Temporal resection	<i>Usui N</i>
<i>16.00-16.30</i>	Extra-temporal resection	<i>Srikijvilaikul T</i>
<i>16.30-17.00</i>	Palliative surgery	<i>Kawai K</i>
<i>17.00-17.30</i>	Surgery in catastrophic epilepsy	<i>Otsuki T</i>

Sunday, July 28, 2013***Common surgical substrates***

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
8.00-8.30	Is the pathological substrate in Epilepsy affects seizure outcome after surgery	Kawai K
8.30-8.50	Developmental cerebral disorder (CD, TSC, HH, developmental tumor)	Nabangchang C
8.50-9.10	Mesial temporal lobe epilepsy and mTLE plus	Unwongse K
9.10-9.25	Inflammation/ post-infectious (Rasmussen, post encephalitis/ meningitis):	Deesudchit T
9.25-9.40	Scars and porencephalic cysts	Boongird A
9.40-9.55	Traumatic brain injury	Boonyapisit K
9.55-10.10	Stroke, cavernomas	Sakoolnamarka S
<i>Break (10.10 – 10.30)</i>		
10.30-11.00	Surgical outcome	Otsuki T
11.00-11.30	Dealing with postoperative complications	Inoue Y
11.30-12:00	Time to stop AEDs after surgical success	Lee BI
<i>Lunch (12.00 – 13.00)</i>		

Difficult cases in epilepsy surgery

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
13.00-13.30	Pitfalls in epilepsy surgery	Wehner T
13.30-14.30	Panel discussion: How do we deal with nonlesional cases?	Khongkhatithum C / Wehner T / ASEPA speakers

Case discussions from local delegate

<i>Time</i>	<i>Schedule</i>	<i>Speaker</i>
14.30-15.00	Epilepsy surgery: experience in Thailand	Srikijvilaikul T Sakoolamarka S Boongird A
15.00-17.00	Case discussions	Viravan S Sithinamsuwan P / ASEPA speakers

2) EST workshop on functional brain mapping 29 July 2013 : Dr Prasanar

Jayakar

Moderator : Dr. Charcrin Nabangchang

Dr. Tayard Desudchit

Venue : General Buachan Conference Room, 7th Floor, His majesty the King's 6th cycle birthday anniversary building. Phramongkutklao Hospital