

Session outline			
Title	Neuro session		
Date & Time (Indonesia time)	16:00-17:30, January 23 (Thu), 2013		
Topic	Examine the involuntary movements and epilepsy symptoms using teleconference system		
Style	Teleconference		
System	DVTS		
Organizer	Hiroshi Shigeto		
Abstract:	This is another new field in APAN medical session. The teleconference deals with neurology on involuntary movement and epilepsy. The presentations will be made with electroencephalogram (EEG) followed by multi-directional discussion.		
main	Name	Institution	Country
Chair	Shozo Tobimatsu	Kyushu Univ.	Japan
Co-chair	Hiroshi Shigeto	Kyushu Univ.	Japan
Chief Engineer*	Antoku, Hu	Kyushu Univ.	Japan
Participating institution	Moderator's name	Country	Engineer's name
1. Bandung, Indonesia	TBD	Indonesia	Antoku, Hu
2. Kyushu U Hospital	Hiroshi Shigeto	Japan	Kudo, Hokabe
3. Seoul National University	Beom S. Jeon	Korea	TBD
4. Chaulalongkorm University	Roongroj Bhidayasiri	Thailand	Chakaphan
5. National Taiwan University	Su Jen Jen	Taiwan	Esther Wu

\*Chief engineer is in charge of testing and controlling the system.

\*\* *Italic* is to be confirmed.

Program (Indonesia time)			Thailand	Taiwan	Korea/Japan
16:00-16:05	Opening remarks and greeting		16:00-16:05	17:00-17:05	18:00-18:05
16:05-16:25	Case 1		16:05-16:25	17:05-17:25	18:05-18:25
16:25-16:45	Case 2		16:25-16:45	17:25-17:45	18:25-18:45
16:45-17:05	Case 3		16:45-17:05	17:45-18:05	18:45-19:05
17:05-17:25	Case 4		17:05-17:25	18:05-18:25	19:05-19:25
17:25-17:30	Closing remarks and greeting		17:25-17:30	18:25-18:30	19:25-19:30

#### Preparations:

- Teleconference, connecting 5 stations.
- We use one line of DVTS, whose bandwidth is about 30Mbps.
- Images from multiple stations are controlled by Quatre, located at APAN-JP.