Deep Brain Stimulation for Movement Disorders
Seoul, Korea July 15-16, 2016

SCHEDULE

DAY1 - July 15, 2016	
08:45-09:00	Welcome and introduction *Profs. Beomseok Jeon/Sun Ha Paek*
09:00-09:40	General introduction to DBS *Prof. Anhar Hassan*
09:40-10:20	Basal ganglia anatomy and physiology *Prof. Kendall M. Lee*
10:20-10:40	Coffee Break
10:40-11:30	Patient selection and evaluation *Prof. Beomseok Jeon*
11:30-12:00	Neuropsychological tests *Prof. Kyung-Min Lee*
12:00-13:30	Lunch Break
13:30-14:10	Surgical procedure *Profs. Kendall M Lee/Sun Ha Paek*
14:10-14:50	Intraoperative monitoring *Prof. Squire Matt Stead*
14:50-15:10	Coffee Break
15:10-15:50	Emerging Indications for DBS *Prof. Squire Matt Stead*
15:50-16:30	Preoperative management *Prof. Beomseok Jeon*
DAY2 - July 16, 2016	
07:00-13:30	Live demonstration of DBS procedure
13:30-15:00	Lunch Break
15:00-15:40	Introduction of DBS programming *Prof. Bryan Klassen*
15:40-16:20	Postoperative management *Prof. Beomseok Jeon*
16:20-16:40	Coffee Break
16:40-17:20	DBS related complications *Prof. Beomseok Jeon*
17:20-18:00	Postoperative management issues *Prof. Beomseok Jeon*
18:00-18:15	Wrap up and adjourn *Profs. Beomseok Jeon/Sun Ha Paek*