



## 1st China - Japan Clinical Study Workshop on Neurological Diseases - For Better Outcome of Stroke Treatments -

Saturday, September 29, 2012

Time: 09:20-17:50

Venue: Huashan Hospital Fudan University, Garden Conference Hall

12 Wulumuqi Middle Road, Shanghai

Chairman: Dr.Zhen Hong / Huashan Hospital Fudan University , Dr.Yoji Nagai / Translational Research Informatics Center

## **PROGRAM**

09:20-09:30	Opening remarks
	Dr. Zhen Hong / Huashan Hospital Fudan University
Session I Studies to define state-of-the art	
09:30-10:00	Cutting edge of carotid and cerebral artery stenting
40.00.40.00	Dr. Nobuyuki Sakai / Kobe City Medical Center General Hospital
10:00-10:30	A retrospective study on the outcome of stroke in Huashan Hospital  Dr. Liang Wang  Huashan Hospital Fudan University
10:40-11:10	Intravenous thrombolysis for hyperacute stroke: the existing condition
	and future aspects in Asia
11:10-11:40 <b>I</b>	Dr. Kazunori Toyoda / National Cerebral and Cardiovascular Center
11.10-11.40	Thrombolytic Treatment of Acute Cerebral Infarction Dr. Xiaojiang Sun / Shanghai 6th People's Hospital
11:40-13:00 I	
13:00-13:30	Stroke prevention trials in Japan
40.00.44.00	Dr. Shinichiro Uchiyama / Tokyo Women's Medical University
13:30-14:00	A multi-center, randomized clinical trial for the optimal time of minimally invasive craniopuncture in treating intracerebral hemorrhage
	Dr. Wenzhi Wang / Tiantan Hospital Capital Medical University
Session II Studies to explore new horizons	
14:10-14:40 <b>I</b>	Autologous Bone Marrow Mononuclear Cell Transplantation for Stroke Patients
	Dr. Akihiko Taguchi / Foundation for Biomedical Research and Innovation
14:40-15:10	Intravenous transplantation of autologous mesenchymal stem cells derived from bone marrow into stroke patients
	Dr. Osamu Honmou / Sapporo Medical University
15:10-15:40	Ischemic mechanism of white matter lesions in the elderly
45,40,40,40	Dr. Jianhui Fu / Huashan Hospital Fudan University
15:40-16:10	The value of collateral circulation in acute ischemic stroke  Dr. Shaoshi Wang / Shanghai 1st People's Hospital
Consid Tonics	
Special Topics Frontier of R&D and its infrastructure	
16:20-16:50	Potential effects of cilostazol to slow down the process of MCI/AD  Dr. Masafumi Ihara / Foundation for Biomedical Research and Innovation
16:50-17:20	Multiple pathophysiological cascades induced by disturbed brain
	energy metabolism are involved in the pathogenesis of Alzheimer's disease: Implications for the rapeutic and diagnostic strategies
	Dr. Chunjiu Zhong / Zhongshan Hospital Fudan University
17:20-17:40	"eClinical Base" - A new EDC system for clinical study
	Ms.Takako Jyouno / Translational Research Informatics Center
17:40-17:50	Closing remarks

Dr. Masanori Fukushima / Translational Research Informatics Center