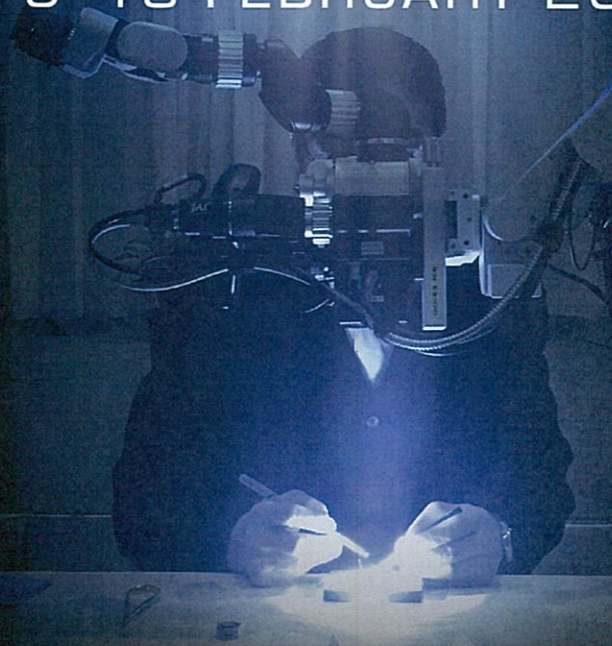


THAMMASAT NEUROSURGERY'S ANASTOMOSES-CADAVERIC AND LIVE SURGERY WORKSHOP

9-13 FEBRUARY 2019



Honorable Guest
Prof. Rokuya Tanikawa

Agenda Highlights

- Surgical Indication of various types of neurovascular bypasses
- Anatomy of skull base related to bypass procedures
- "Pearls" surgical techniques STA-MCA, EC-IC, OA-PICA bypass
- Cautions, complication and management of neurovascular bypasses
- Q&A/Discussions with the expert;
- Hands-On Session:
 - Step-by-Step anastomosis techniques of E-E, S-S, E-S anastomoses
 - Step-by-Step exclusive techniques of Dolenc approach
 - Step-by-Step exclusive techniques of Transcondylar fossa approach
- Live surgery demonstration from indicated cases for STA-MCA, EC-IC, OA-PICA bypass from the most skillful neurovascular surgeon in the world.

Venue :


- Faculty of Medicine, Thammasat University, Pathum-Thani, Thailand

For further information :

please contact

Asst. Prof. Pree Nimmannitya
Tel : +6681-686-1667, +662-926-9523
Fax : +6681-926-9530
E-mail : tu.neurosx@gmail.com

Follow us on :

 TUNS Academic Workshop

Tentative schedule

- **Feb 9, 2019 : Hands - on anastomoses workshop**
 - End to End anastomosis technique
 - Side to Side anastomosis technique
 - End to side anastomosis technique
 - Hands - on anastomoses with synthetic specimens
 - **Only 36 seats available!**
 - Observer seats are also available
- **Feb 10, 2019 : Hands - on skull base cadaveric workshop**
 - Dolenc approach technique for EC-IC bypass
 - Graft tunneling technique for EC-IC bypass
 - Transcondylar fossa technique for OA-PICA bypass
 - Neck muscle dissection technique for harvesting OA
 - **Only 14 seats available!**
 - Observer seats are also available
- **Feb 11, 2019 : Live surgery day 1**
 - STA - MCA bypass for Moya Moya disease
- **Feb 12, 2019 : Live surgery day 2**
 - EC - IC bypass for complex aneurysm
- **Feb 13, 2019 : Live surgery day 3**
 - OA-PICA bypass for complex aneurysm



Please scan QR code for
More Information and Online Registration!
Or contact us at : tu.neurosx@gmail.com