

**HKSITN Annual Scientific Meeting 2024 Program**  
**14-15<sup>th</sup> December, 2024, CUHK Medical Centre, Shatin, Hong Kong**



**Day 1 December 14, 2024 (Saturday)**

| Time                                       | Topic  | Speaker   |
|--|--|---|
| <b>Registration &amp; Opening Ceremony</b> |  |   |
| 08:30-09:00                                | Registration   |   |
| 09:00-09:15                                | Opening remark   | Dr. William WL Poon   |
| <b>Keynote lecture I:</b>                  |  |   |
| 09:15-10:00                                | Cerebral AVM   | Professor Hong-Qi Zhang, Xuanwu Hospital, Capital Medical University                                    |
| 10:00-10:30                                | Coffee break   |   |
| <b>Scientific session:</b>                 |  |   |
| 10:30-10:50                                | Let's Go for a Spin: Application of Rotational Angiography and Cone Beam CT in Neurointervention   | Dr. Jordan KH Fung, Tuen Mun Hospital   |
| 10:50-11:10                                | A case of giant cervical ICA aneurysm – management and review  | Dr. Faith LY Ho, Pamela Youde Nethersole Eastern Hospital   |
| 11:10-11:30                                | Interventional Radiology in the Management of Head & Neck High-flow Vascular Malformations – <i>it's another world</i>   | Dr. William WL Poon, Queen Elizabeth Hospital   |
| 11:30-11:50                                | Prolapse of Flow diverter into giant aneurysm – case sharing on management and outcome   | Dr. Leo KT Yeung, Prince of Wales Hospital  |
| 11:50-12:10                                | How can we understand the anatomy of AVM?  | Dr. James TF Zhuang, Queen Mary Hospital  |
| 12:10-12:30                                | Q&A  |   |
| 12:30-14:00                                | Lunch  |   |
| <b>Keynote lecture II:</b>                 |  |   |
| 14:00-14:45                                | Spinal AVM   | Professor Hong-Qi Zhang, Xuanwu Hospital, Capital Medical University                                    |
| <b>Keynote lecture III:</b>                |  |   |
| 14:45-15:45                                | 1. Dissecting surface modification technologies available today<br><br>2. The impact of COATING on intracranial aneurysm<br><br>(supported by Rapport Medical Science) | 1. Mr. Tim Lenz-Habijan, Engineer, Phenox<br><br>2. Professor Laurent Pierot, Reims University Hospital |
| 15:45-16:20                                | Coffee break   |   |
| <b>Proffered Paper Presentations</b>       |  |   |
| 16:20-16:30                                | Evaluation of Coated vs Non-coated Flow Diverter in Treatment of Cerebral Aneurysm: Single Centre Review   | Dr. Ivy KY Huang, Princess Margaret Hospital  |
| 16:30-16:40                                | Trans-radial approach for carotid artery stenting: Initial experience  | Dr. Anselm WH Hui, Prince of Wales Hospital   |
| 16:40-16:50                                | Elective Cerebral DSA Can Be an Ambulatory Procedure   | Dr. Yuen-Hei Mak, Queen Mary Hospital   |
| 16:50-17:00                                | Endovascular treatment of carotid blowout syndrome - revisited   | Dr. Man-Lung Tsang, Tuen Mun Hospital   |
| 17:00-17:10                                | Middle Meningeal Artery Embolization for Chronic Subdural Hematoma: A Retrospective Cohort Study   | Dr. Mei-Ting Wong, Pamela Youde Nethersole Eastern Hospital   |
| 17:10-17:20                                | Vertebral Artery Dissection: A Ten-Year Review of Surgical Treatment in Queen Elizabeth Hospital   | Dr. William Xue, Queen Elizabeth Hospital   |
| 17:20-17:30                                | Q&A  |   |

**HKSITN Annual Scientific Meeting 2024 Program**  
**14-15<sup>th</sup> December, 2024, CUHK Medical Centre, Shatin, Hong Kong**



**Day 2 December 15, 2024 (Sunday)**

| Time                                 | Topic  | Speaker   |
|--------------------------------------|--|---|
| <b>Keynote lecture IV:</b>           |  |   |
| 09:00-10:00                          | Optimizing AVM/AVF management with Onyx: Techniques and Outcomes<br><br>(supported by Medtronic) | Professor Hyun-Seung Kang, Seoul National University College of Medicine  |
| <b>Keynote lecture V:</b>            |  |   |
| 10:00-10:30                          | Radiosurgery for AVM   | Dr. Kwong-Yui Yam, Convenor of SRS Chapter of the Hong Kong Neurosurgical Society   |
| 10:30-11:00                          | Coffee break   |   |
| <b>Multi-disciplinary Symposium:</b> |  |   |
| 11:00-12:45                          | Roundtable MDT discussion on AVM treatment   | <u>International Panel:</u><br>Professor Hyun-Seung Kang<br>Professor Hong-Qi Zhang<br><br><u>Local Panel:</u><br>Dr. Edward YL Chu<br>Dr. Rebecca YT Ng<br>Dr. Tak-Lap Poon<br>Dr. Kwong-Yui Yam |
| <b>Closing Ceremony</b>              |  |   |
| 12:45-13:00                          | Closing remark   | Dr. William WL Poon & Dr. Tak-Lap Poon  |

Supported by:



HONG KONG WINWAY INTERNATIONAL TRADE LTD.