



Hong Kong Society of Interventional & Therapeutic NeuroRadiology

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Dear Members and Colleagues,

It is our pleasure to invite you to join the 18th Annual Scientific Meeting of the Hong Kong Society of Interventional and Therapeutic Neuroradiology which will be held on 14-15th December 2024 at the CUHK Medical Centre, Shatin, Hong Kong.

The highlight of this year's program is Arteriovenous Malformations and will consist of multiple keynote lectures focusing on brain and spinal AVMs and interactive multi-disciplinary roundtable discussion on contemporary practice on AVMs.

In addition, there will also be multiple scientific sessions focused on other areas of neurointervention, such as aneurysms, stroke, embolization and other neurointervention-related topics.

Meeting Registration: <https://forms.gle/174LpagemUGJtRoG9>

Abstract submission: <https://forms.gle/Vsg8rk6FBtiQD7rJ7>

(Deadline extended to 28th November 2024, 23:59 HKT)

We look forward to seeing you all soon in the coming ASM.

Best regards,

Dr. TL Poon

Chairman, 18th HKSITN ASM Organizing Committee



Meeting Registration



Abstract submission



Medtronic



HONG KONG WINWAY INTERNATIONAL TRADE LTD.

HKSITN Annual Scientific Meeting 2024 Program

14-15th December, 2024, CUHK Medical Centre, Shatin, Hong Kong



Day 1 December 14, 2024 (Saturday)

Time	Topic	Speaker
08:30-09:00	Registration	
09:00-09:15	Opening remark	President of HKSITN
09:15-10:00	Keynote lecture I: Cerebral AVM	Professor HQ Zhang, Xuanwu Hospital ,Capital Medical University
10:00-10:30	Coffee break	
10:30-11:30	Scientific session I	
11:30-12:30	Scientific session II	
12:30-14:00	Lunch	
14:00-14:45	Keynote lecture II: Spinal AVM	Professor HQ Zhang, Xuanwu Hospital, Capital Medical University
14:45-15:45	Keynote lecture III: 1.The impact of COATING on intracranial aneurysm 2.Dissecting surface modification technologies available today	1. Professor Laurent Pierot, Reims University Hospital 2. Mr. Tim Lenz-Habijan, Engineer Phenox (supported by Rapport Medical)
15:45-16:20	Coffee break	
16:20-17:00	Scientific session III	
17:00-17:30	Scientific session IV	

Day 2 December 15, 2024 (Sunday)

Time	Topic	Speaker
09:00-10:00	Keynote lecture IV: Optimizing AVM/AVF management with Onyx: Techniques and Outcomes	Professor HS Kang, Seoul National University College of Medicine (supported by Medtronic)
10:00-10:30	Keynote lecture V: Radiosurgery for AVM	Dr. KY Yam, Convenor of SRS Chapter of the Hong Kong Neurosurgical Society
10:30-11:00	Coffee break	
11:00-12:45	Round table discussion	Roundtable MDT discussion on AVM treatment
12:45-13:00	Closing remark	President of HKSITN & ASM Chairman