

HKSTENT – CICF 2024 (16-17 March 2024)

Hands-on Workshops

Update as of 4 Mar 2024

Hands-on Workshop by Abbott

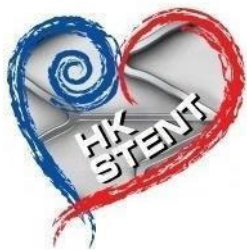
Date / Time	Workshop Description	Venue
16 March (Saturday) 10:00 – 17:00	Interactive case review through Ulteron 2.0 software demo laptop Wet- Model for IMR/CMR measurement with latest Coroventis Coroflow Cardiovascular System	S229, Level 2
17 March (Sunday) 10:00 – 17:00	Hands-on Models: Diamondback 360 Orbital Atherectomy System The JETi Hydrodynamic Thrombectomy System (peripheral arterial thrombosis & peripheral venous thrombosis) Perclose ProGlide & Perclose ProStyle	

Hands-on Workshop by Medtronic

Date / Time	Workshop Description	Venue
16 March (Saturday) 10:00 – 12:30 14:00 – 17:00	<ul style="list-style-type: none"> Utilize IKARI at your daily practice - Prof. Ikari Next step in RDN - Dr. Raymond Fung Hands-on: CTO Wet Model workshops 	S226, Level 2
17 March (Sunday) 10:00 – 12:30 14:00 – 17:00		

Hands-on Workshop by PrismTech

Date / Time	Workshop Description	Venue
16 March (Saturday) 10:00 – 12:30 14:00 – 17:00	PrismTech, in collaboration with PulseCath, would like to introduce iVAC 2L Percutaneous Left Ventricular Assist device, a new generation mechanical circulatory support which applies natural pulsatile flow mechanism to support high risk PCI. There will be hands-on demonstration of iVAC 2L with simulator The duration of this on-site demonstration and hands-on session is about 20 - 25 minutes Advanced booking is available	S230, Level 2
17 March (Sunday) 10:00 – 12:30 14:00 – 17:00		



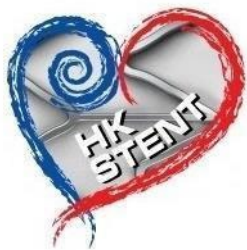
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Hands-on Workshop by Abiomed

Date / Time	Workshop Description	Venue
<p>16 March (Saturday) 10:30 – 12:00 14:30 – 16:00</p>	<p><u>Impella Workshop – Refining Impella Patient Management</u></p> <p><u>16th Mar (Saturday)</u> 1030-1200 Meet the Expert - “ECHO and it’s place in Impella Positioning” - Dr. Sern Lim 1430-1600 Patient Management Jeopardy</p> <p><u>17th Mar (Sunday)</u> 1030-1200 Meet the Expert - “ECHO and it’s place in Impella Positioning” – Dr. Sern Lim 1430-1600 Patient Management Jeopardy</p> <p>The workshop offers a hands-on experiential learning opportunity that replicates the process of placing the Impella heart pump. It creates a lifelike environment by incorporating image-guided placement through the femoral access. The workshop includes various components such as a patient manikin, simulated imaging through echocardiography and fluoroscopy, Impella catheters, peel-away sheath, and additional equipment.</p>	
<p>17 March (Sunday) 10:30 – 12:00 14:30 – 16:00</p>	<p>This year, we are excited to introduce the "Meet the Expert" session as part of our workshop. It will provide simulated clinical hands-on experiences and share valuable tips and tricks for managing complications, accompanied by case studies.</p> <p>Dr. Sern Lim, Consultant Cardiologist <i>Advanced Heart Failure, Transplantation and Mechanical Circulatory Support</i> <i>Director of QEHB ECMO Programme</i> <i>Queen Elizabeth Hospital Birmingham, University Hospital Birmingham NHS Foundation Trust, UK</i></p> <p>Let’s take a deep dive into Percutaneous Ventricular Assist Device dynamics.</p>	<p>S225, Level 2</p>



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Hands-on Workshop by Terumo Learning Edge

Limited seats available, first come first serve.

Pre-registration is required: <https://cicf2024.org/onlineWorkshop>

Date / Time	Workshop Description	Venue
16 March (Saturday) 09:00 – 10:00 10:30 – 11:30 12:00 – 13:00	<p><u>Station A:</u></p> <ul style="list-style-type: none"> Balloon undeflatable Stent dislodgement <p><u>Station B:</u></p> <ul style="list-style-type: none"> Vascular closure device deployment & bailout - Angioseal Proper handling of access sheath & radial compression device Diagnostic catheter kinked at brachial artery 	S227, Level 2
17 March (Sunday) 09:00 – 10:00 10:30 – 11:30 12:00 – 13:00 14:30 – 15:30 16:00 – 17:00	<p><u>Learning Objectives:</u></p> <ul style="list-style-type: none"> Go through several complications of PCI and explain its causes and mechanisms. Discuss the bail-out options in a small group and try out one of the options through hands-on with actual devices and simulation vessel models. Identify appropriate solutions and prioritize it. 	
16 March (Saturday) 15:55 – 16:55	<p><u>Management of Stuck IVUS</u> Chairperson: Dr. Kin-Lam TSUI Panelists: Dr. Raymond FUNG, Dr. Wai-Kin CHI Trainer: Dr. Satoru SUMITSUJI</p> <ul style="list-style-type: none"> Live vessel model demonstration by Dr. Satoru Sumitsuji Peer to peer discussion Hands-on by audience <p><u>Learning Objectives:</u></p> <ul style="list-style-type: none"> To learn the solution to IVUS stuck To encourage the small group and in-depth discussion 	