

HKSTENT – CICF 2023 (18-19 March 2023)

Hands-on Workshops

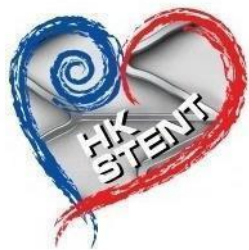
Update as of 14 Mar 2023

Hands-on Workshop by Abbott

Date / Time	Workshop Description	Venue
18 March (Saturday) 10:00 – 12:30 14:00 – 17:00	Wet-Model for IMR/CFR measurement with latest CoroVentis CoroFlow Cardiovascular System Interactive case review through Ultreon 1.0 software demo laptop	S229, Level 2
19 March (Sunday) 10:00 – 12:30 14:00 – 17:00	Perclose ProGlide & Perclose ProStyle hands-on Model	

Hands-on Workshop by Abiomed

Date / Time	Workshop Description	Venue
18 March (Saturday) 10:00 – 12:15 14:15 – 16:30	<u>Impella Workshop</u> It will be an experiential learning which simulates placement of the Impella (CPSA/ RP/ Biventricular) heart pump. It provides a realistic setting using image-guided placement via femoral access. Components of the workshop include a patient manikin, echocardiography and fluoroscopic computer simulated imaging, Impella catheters and peel-away sheath, and supplemental equipment.	S225, Level 2
19 March (Sunday) 10:00 – 12:15 14:15 – 16:30	This workshop will include an overview, set-up/insertion and simulated clinical hands-on experiences, tips & tricks in managing and avoiding complication with case studies. Let's take a deep dive into Percutaneous Ventricular Assist Device dynamics.	



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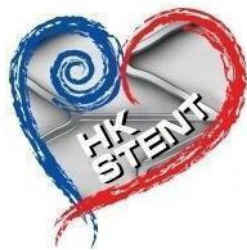
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Hands-on Workshop by Boston Scientific

Date / Time	Workshop Description	Venue
18 March (Saturday) 10:00 – 12:30 14:00 – 17:00	One-Stop Stroke Prevention: Watchman FLX & Sentinel CPS	S230, Level 2
19 March (Sunday) 10:00 – 12:30 14:00 – 17:00		

Hands-on Workshop by PrismTech

Date / Time	Workshop Description	Venue
18 March (Saturday) 10:00 – 12:30 14:00 – 17:00	PrismTech, in collaboration with Vivolight, to introduce the P80 Cornaris OCT System, the next generation OCT System with state-of-the-art capabilities on calcium score assessment, plaque attenuation, functional assessment & auto-assessment of bifurcation lesions The duration of this on-site demonstration and hands-on session is about 15 minutes	S226, Level 2
19 March (Sunday) 10:00 – 12:30 14:00 – 17:00		



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Hands-on Workshop by Terumo Learning Studio

Limited seats available, first come first serve.

Pre-registration is required: <https://cicf2023.org/onlineWorkshop>

Date / Time	Workshop Description	Venue
18 March (Saturday) 09:00 – 10:00 10:30 – 11:30 12:00 – 13:00 15:45 – 16:40	<p><u>Station A:</u> IVUS Stuck- Type V Coronary Perforation</p> <p><u>Station B:</u> Angioseal Deployment & Bailout + T-PAS</p> <p>Learning Objectives:</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. 	S227, Level 2
19 March (Sunday) 09:00 – 10:00 10:30 – 11:30 12:00 – 13:00 15:00 – 16:00 16:30 – 17:30	<p><u>Management of Stent Dislodgement</u> Chairperson: Dr. Kin-Lam TSUI Panelists: Dr. Raymond FUNG, Dr. Jason KO Trainer: Dr. Satoru SUMITSUJI</p> <p>Learning Objectives:</p> <ul style="list-style-type: none"> Have a clear stepwise systemic approach to managing stent loss Using readily available equipment, understand the different current bailout options Determine the best use of limited devices that are available within a limited time window, so as to achieve the best possible patient outcomes 	
18 March (Saturday) 15:45 – 16:40	<p><u>Management of Stent Dislodgement</u> Chairperson: Dr. Kin-Lam TSUI Panelists: Dr. Raymond FUNG, Dr. Jason KO Trainer: Dr. Satoru SUMITSUJI</p> <p>Learning Objectives:</p> <ul style="list-style-type: none"> Have a clear stepwise systemic approach to managing stent loss Using readily available equipment, understand the different current bailout options Determine the best use of limited devices that are available within a limited time window, so as to achieve the best possible patient outcomes 	