



Focused Transthoracic Echocardiography Workshop for Anaesthetists (ECHO-A)

Date:	(1) 6 Jun 2020 (Sat) (2) 24 Oct 2020 (Sat) HKJC Innovative Learning Centre for Medicine of HKAM 7/F., HKAM Jockey Club Building, 99 Wong Chuk Hang Road, Aberdeen. HK (3) 30 Jan 2021 (Sat) (4) 6 Mar 2021(Sat) New Territories East Simulation & Training Centre (NTECSTC), 3E, 3/F, North District Hospital, 9 Po Kin Road, Sheung Shui, N.T
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Time & Venue: 08:30 -18:00

Target Participants HA HKCA trainees (second year of training or above) and anaesthesia fellows

Capacity Maximum 12 persons for 1 workshop (first-come-first-served basis)

Registration Registration will be based on first-come-first-served basis.
Application form can be downloaded from HKCA website:
www.hkca.edu.hk For enquiries, please contact Mr. Eric Wan at 2683-8298
or e-mail wsw240@ha.org.hk

Objective To introduce anaesthetists the applications of focused transthoracic echocardiography (FTTE) during perioperative period.
To provide basic knowledge and skills training of FTTE by pre-workshop study, didactic lectures, hands on practice on live models & case interpretation exercises.

Notes

1. Echo-A is a mandatory training workshop for HKCA trainees who register for the training from July 2018 onwards.
2. Participants need to complete the pre-workshop eLearning tutorials and assessment before attending the workshop. The login and password will be sent to the participant upon confirmation of workshop registration.
3. After the workshop, HKCA trainees (July 2018 onwards) need to complete the post workshop tutorials, 20 case studies and assessment. Certificate of Attendance will be awarded to the participant who attended the practical workshop and an e- certificate of HKCA focused Echocardiography Course will be awarded to the participants who complete both the practical Echo-A workshop and the e-learning program.
4. For participants other than HKCA trainees or trainees registered before July 2018 , the post-workshop e-learning program will be an optional learning opportunity.