



Advanced Cardiac and TAVI Course

Overview

The Philips Advanced Cardiac and TAVI Course is intended for cardiologists and radiologists who wish to add to their experience in viewing and reporting Cardiac CTA examinations. Participants will have the opportunity to review mentored cases using the advanced cardiac post processing packages available on the Philips IntelliSpace Portal.

17.5 CPD points can be claimed for attending the Philips Advanced Cardiac & TAVI Course.

Details:

8:30 am – 5:00 pm
Saturday, 8 June 2019
QT Hotel Gold Coast
Sunset Room
7 Staghorn Ave, Surfers Paradise 4217

Registration:

Please register with any dietary requirements by
Friday, 31 May 2019 to:
healthcare.au@philips.com

Registration will be confirmed once payment
have been received.

Tuition Fee:

\$1,500 AUD inc. GST

Payment via EFT is required prior to attending
the Advanced Cardiac and TAVI Course.

Account name: Philips Healthcare
BSB: 242 000
Account number: 102 648 013

Please email remittance to:
jason.bertovic@philips.com

Upon remittance, an invoice will be issued.

Agenda

Time	Topic
8:30 AM	Welcome
8:45 AM	Work station familiarisation - Dr Younger
9:15 AM	Scan Optimization - Dr Younger
10:00 AM	Stenosis Quantification cases 5 - Dr Younger
10:45 AM	Morning tea
11:00 AM	Stents cases 5 - Dr Younger
11:45 AM	Coronary Artery Anomalies - Dr Chao
12:30 PM	Anomalous Coronaries cases 5 - Dr Chao
1:15 PM	Lunch
2:00 PM	Aortic Diseases and Tavi - Dr Dahiya
2:45 PM	Tavi cases 5 - Dr Dahiya
3:30 PM	Non coronary cardiac 5 cases - Dr Younger
4:15 PM	Cardiomyopathy/congenital 5 cases - Dr Younger
4:45 PM	Q & A

Cardiologist Profile



Dr John Younger
MB | BCh | MRCP | FRCAP | FCSANZ

Dr John Younger is a consultant cardiologist at the Royal Brisbane and Women's Hospital and St Andrew's War Memorial Hospital and is a senior lecturer at the University of Queensland. He holds a founding membership of SCCT and Level B accreditation with the Australia and New Zealand Conjoint Committee for the Recognition of training in CT Coronary Angiography. He undertook a 2 year fellowship in cardiac MRI at Leeds University, UK, before returning to Australia in 2007 to establish the cardiac CT and cardiac MRI programs at RBWH (in conjunction with the Medical Imaging Dept.).

He specialises in cardiac imaging, particularly cardiac CT and cardiac MRI, but also transthoracic, transoesophageal and stress echocardiography. He is a regular speaker at national and international conferences, including SCMR 2011 (Nice, France) and CSANZ 2010 (Adelaide). He has acted as the scientific coordinator for several national meetings on cardiac imaging, particularly the Gold Coast Cardiac Imaging Symposium.

In 2010 he organised Australia's first radiographer training course for cardiac CT and he has also taught on CT angiography courses with Harvey Hecht in Perth 2011 and John Hoe in Sydney, 2010. He has published in a variety of medical journals including The BMJ and Heart. His most recent article was in The Lancet during January 2012 as an author of the landmark CE-MARC study.



A/Prof Dr Arun Dahiya
MBBS | FRACP | FCSANZ
General Cardiologist & Cardiovascular Imaging Specialist

Dr Arun Dahiya is a staff Cardiologist at the Royal Brisbane and Women's Hospital as well as Logan hospital. He completed his cardiology training at Princess Alexandra Hospital in 2009. He returned to Brisbane from USA in 2012 after completing his twoyear advanced cardiovascular imaging fellowship at the prestigious Cleveland Clinic, USA. He is also an Associate Professor with Griffith University and is routinely teaching medical students.

He is an invited speaker at national and international conferences and has authored several journal articles as well as book chapters. Apart from general cardiology, he is best known for his work in pulmonary hypertension, coronary artery disease, valvular heart disease and cardiomyopathies including pericardial diseases. He has special interest in imaging of the thoracic aorta.

He has been recipient of research awards and is on the reviewer panel for major cardiology journals including Circulation. He is one of the few cardiologists in the country with multimodality cardiac imaging skills and US board certification. He has highest level of training in Echocardiography, Cardiac CT and Cardiac MRI and is training advanced trainees in multimodality imaging.



Dr Charles Chao
MBBS | FRACP | FCSANZ

Dr Charles Chao is a consultant cardiologist at the Royal Brisbane and Women's Hospital, an associate of the Queensland Cardiovascular Group and is a senior lecturer at the University of Queensland. He completed his basic and advanced physician training in the Royal Brisbane and Women's Hospital and Princess Alexandra Hospital, and obtained Fellowship of the Royal Australasian College of Physicians in Cardiology in 2010.

He then completed a fellowship in non-invasive cardiac imaging (transthoracic, transoesophageal, stress echocardiography and cardiac CT) at MonashHeart, Monash Medical Centre in Victoria, followed by a fellowship in Cardiac MRI at The Heart Hospital, London UK. He has SCCT Level 3 and SCMR Level 2 accreditations. His speciality interests are in general cardiology, ischaemic heart disease, valvular heart disease, heart failure and cardiac imaging (echocardiography, cardiac CT and cardiac MRI).

For clinical enquiries, please contact:

Ruth Kresina
Clinical Marketing Manager
Ruth.kresina@philips.com

For event enquiries, please contact:

Jason Bertovic
Marketing Coordinator
jason.bertovic@philips.com

