

Education

Virtual Colonoscopy Course

Join us prior to the ARGANZ 2018 meeting for the Philips Virtual Colonoscopy Course.

Overview

In partnership with internationally recognised experts in their field, this two day course is intended for Radiologists and Radiographers with an interest in gastrointestinal imaging. This workshop comprises a number of lectures and hands-on learning. Using the Philips Intellispace Portal advanced visualisation software, a selection of 50 library cases will be reviewed during the session covering normal, medium and large polyps, and pseudo-lesions.

29.5 RANZCR CPD points can be claimed for attendance at the Virtual Colonoscopy Course.

Course dates

Thursday and Friday 22nd - 23rd March, 2018

Location

Pan Pacific Hotel - Room: Woodside 1 South Wharf, 2 Convention Centre Pl, Melbourne VIC 3006

Faculty



Dr Frank Parrish

Dr Frank Parrish obtained his FRANZCR in 1998 and currently works at PRG. Frank's subspecialty interests include Cardiac CT, CT Colonography and Advanced CT Imaging Techniques. He has been performing CT Colonoscopy since 2000 and has been author and co-author of several publications on CT and abdominal imaging, with numerous presentations at local and international meetings. Frank has organised and conducted several interactive CTC workshops in the past.



Dr. Helen Moore

Dr. Helen Moore obtained her FRANZCR in 2000, and completed an Advanced Training Position in MRI at Monash Medical Centre (2002). Her main interests are abdominal and pelvic imaging, and she is a Body imaging subspecialist at Auckland City Hospital, and at Auckland Radiology Group where she has been performing CT Colonography since 2003. She has published several papers on CTC and presented lectures on the topic at international meetings and workshops. She served three terms on the executive committee of ARGANZ and is on the RANZCR CTC Accreditation committee. She is a member of the NZ Northern Network Bowel Cancer Tumour Stream group, and the National Bowel Cancer Working Group.

Registration details

Registration link: https://au.eventscloud.com/vcc2018

Tuition fee: \$2,000* AUD incl. GST (Payment is required prior to course commencing)

Please kindly arrange payment into the following account and email remittance to melissa.chan1@philips.com

Bank:	Citi Bank 2 Park Street Sydney NSW 2000
Account Name:	Philips Healthcare
BSB:	242 000
Account Number:	102 648 013

* Please note the registration fee does not include airfare or accommodation charges

Course agenda

Thursday 22 March 2018

Time	Торіс
8:45AM	Arrival
9:00AM	Indications, contraindications, complications
9:30AM	Bowel preparation and distension
10:00AM	CT colonography Interpretation
10.15AM	Morning tea
10:45AM	Role of CT colonography in the symptomatic patient
11:15AM	Data acquisition workstation demonstration of software
12:00PM	Lunch
1:00PM	Hands-on workshop centre line editing connection of collapsed segments of bowel
3:00PM	Afternoon tea
3:30PM	Polyp types and sizes
4:00PM	CTC and colorectal screening
4:30PM	Cases of normal and large polyps - Workstation hands-on
5:30PM	Day 1 concludes

Friday 23 March 2018

Time	Торіс
8:45AM	Arrival
9:00AM	Pseudolesions and pitfalls
9:30AM	Computer assisted detection (CAD)
10:00AM	Hands-on workshop using CAD
10.30AM	Morning tea
11:00AM	Hands-on workshop
12:15PM	Lunch
1:30PM	Hands-on workshop
3:00PM	Afternoon tea
3:30PM	8 cases of medium sized polyps and pseudolesions
5:30PM	Day 2 concludes

For registration enquiries please contact:

Melissa Chan Marketing Assistant melissa.chan1@philips.com

For clinical enquiries please contact:

Ruth Kresina CT Applications Specialist, APAC ruth.kresina@philips.com



© 2017 Koninklijke Philips N.V. All rights are reserved. Philips reserves the right to make changes in specifications and/or to discontinue any product at any time without notice or obligation and will not be liable for any consequences resulting from the use of this publication. Trademarks are the property of Koninklijke Philips N.V. or their respective owners.