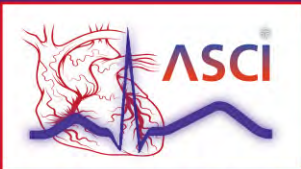


FIRST ANNOUNCEMENT



ASCI 2011 HONG KONG

An event of



Asian Society of Cardiovascular Imaging



# ASCI 2011 HONG KONG

5<sup>th</sup> Congress of Asian Society of  
Cardiovascular Imaging

17<sup>th</sup> - 19<sup>th</sup> June 2011  
(Friday to Sunday)

HONG KONG CONVENTION & EXHIBITION CENTRE  
HONG KONG SAR, CHINA

## Special Focus Sessions :

HKCRRT Sponsored Satellite Programme :

Technologists Session

IRQN/HKCR/HKAMP Radiation Protection Symposium :

From Evidence to Actions

ASCI/SCCT Joint Session :

Master classes in cardiac CT

ASCI/SCMR Joint Session :

A step-by-step guide to cardiac MR

Hands-on Workshops

Organised by



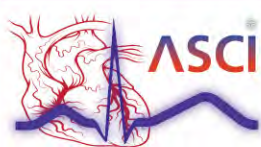
Hong Kong  
College of Radiologists



Hong Kong  
College of Cardiology

Please visit ASCI 2011 website for updated meeting programme  
and information :

<http://www.asci2011.org>



ASCI 2011 HONG KONG

An event of



Asian Society of Cardiovascular Imaging

## Congress Information



## Date

17th -19th June 2011 (Friday to Sunday)

## Venue

**Hong Kong Convention and Exhibition Centre**  
1 Expo Drive, Wan Chai, Hong Kong  
Tel : (852) 2582 8888 Fax : (852) 2802 0000  
www.hkcec.com.hk

## Letters of Invitation

A letter of invitation will be issued on request. This invitation does not carry any financial implication on the part of the Organizing Committee.

## Important Dates

**Deadline for Early Bird Registration**  
20 March 2011

**Deadline for Abstracts Submission**  
28 February 2011

## Congress Secretariat

**Hong Kong College of Radiologists**  
Rm 909, 9/F, Hong Kong Academy of Medicine Jockey Club Building  
99 Wong Chuk Hang Road, Aberdeen, Hong Kong  
Tel : (852) 2871 8788 Fax : (852) 2554 0739  
E-mail: enquiries@hkcr.org  
www.hkcr.org

## Congress Organizer

**Swire Travel Ltd.**  
6/F, Cambridge House, TaiKoo Place  
979 King's Road, Hong Kong  
Tel : (852) 3151 8900 / 3151 8822  
Fax : (852) 2590 0099  
E-mail: asci2011@swiretravel.com

## Technical Exhibition

A Technical Exhibition will be held concurrently with the Congress at the Hong Kong Convention and Exhibition Center from 17 -19 June 2011.

For technical or exhibitors and other enquiries, please contact the Congress Secretariat :

**Hong Kong College of Radiologists**

Rm 909, 9/F, Hong Kong Academy of Medicine Jockey Club Building  
99 Wong Chuk Hang Road, Aberdeen, Hong Kong  
Tel: (852) 2871 8788 Fax: (852) 2554 0739 E-mail: enquiries@hkcr.org

If online submission is not available or other enquiries concerning the abstract submission, please contact ASCI Secretariat :

**InSession International Convention Services, Inc**

4F Yoongjeon Bldg, 829-6 Yeoksam-dong, Gangnam-gu, Seoul 135-936, Korea  
Tel: (82) 2 3452 7167 Fax: (82) 2 521 8683 E-mail: office@asci-heart.org

For enquiries of registration and social events, please contact Conference organizer :

**Swire Travel Ltd.**

6/F, Cambridge House, TaiKoo Place, 979 King's Road, Hong Kong  
Tel : (852) 3151 8900 / 3151 8822 Fax : (852) 2590 0099 E-mail: asci2011@swiretravel.com

## Highlights of the programme

**Prof. Stephan Achenbach**

- Acute chest pain imaging

**Prof. Frandics Chan**

- How to measure cardiac volume and flow parameters
- MR velocity measurements in valvular diseases

**Dr. Ricardo Cury**

- Assessment of myocardial perfusion using CT
- Why CMR is the most comprehensive modality in newly diagnosed cardiomyopathy

**Dr. John Hoe**

- How to avoid false negative and false positive results from CT
- Low dose CT scan in practice

**Prof. Raymond Kwong**

- How to assess for pericardial disease
- CMR protocol and reporting

**Prof. Tae-Hwan Lim**

- CT evaluation of coronary stent

Organised by

Hong Kong  
College of RadiologistsHong Kong  
College of Cardiology

Please visit ASCI 2011 website for updated meeting programme and information :

<http://www.asci2011.org>



# ASCI Cardiovascular Imaging for Everyone

Asian Society of Cardiovascular Imaging

Cardiovascular diseases are the world's largest killers, and most countries face high and increasing rates. Imaging has evolved from the very basic chest X-rays to a wide spectrum of modalities – CT, MR, Nuclear Medicine, Echocardiography.

Hong Kong is proud to host 5<sup>th</sup> Congress of Asian Society of Cardiovascular Imaging (ASCI 2011). This major annual cardiovascular imaging congress will bring together world renowned experts and distinguished regional faculties to deliver a most exciting and comprehensive programme.

## You will no doubt benefit from our comprehensive programme:

The "Beginners" – Basic physics, techniques, protocols, reporting, recent trends

The "More Experienced" – Advanced techniques and applications, recent developments

For All – Risks and Benefits of modern technologies: Quality issues, Patient Safety and Radiation Hazards

Case Reviews / Reading with the Experts / Clinical-radiological Interaction

Workshops – A taste of the newest computer software capabilities

**Don't Miss Out! Register Now!**

Please visit our website [www.asci2011.org](http://www.asci2011.org) for further details.

## Faculty

### Overseas Faculty

<b>Prof. Stephan ACHENBACH</b>	University of Erlangen, Germany
<b>Prof. Frandics CHAN</b>	Stanford University, USA
<b>Dr. Ricardo CURY</b>	Baptist Cardiac and Vascular Institute, USA
<b>Dr. Daniel ENNIS</b>	University of California, USA
<b>Dr. Afshin FARZANEH-FAR</b>	University of Chicago, USA
<b>Prof. Mathias GUTBERLET</b>	European Society of Cardiac Radiology (ESCR), Germany
<b>Dr. John HOE</b>	Mount Elizabeth Hospital, Singapore
<b>Prof. Raymond KWONG</b>	Brigham and Women's Hospital, USA
<b>Dr. Lawrence LAU</b>	International Radiology Quality Network, Australia
<b>Prof. Tae-Hwan LIM</b>	University of Ulsan, Korea
<b>Prof. Bin LU</b>	Fu Wai Cardiovascular Institute, China
<b>Dr. Jean-Francois PAUL</b>	Marie Lannelongue Hospital, France
<b>Dr. Madan REHANI</b>	International Atomic Energy Agency, Austria
<b>Prof. Hajime SAKUMA</b>	Mie University Hospital, Japan
<b>Prof. Heinrich SCHELBERT</b>	University of California, USA
<b>Prof. Valentin SINITSYN</b>	Federal Center of Medicine and Rehabilitation, Russia
<b>Dr. I-Chen TSAI</b>	Taichung Veterans General Hospital, Chinese Taipei

### Local Faculty

<b>Dr. Carmen CHAN</b>	<b>Dr. Patrick KO</b>	<b>Dr. Nina SO</b>
<b>Dr. Kam Tim CHAN</b>	<b>Dr. Philip KWOK</b>	<b>Mr. Chi Hang TSE</b>
<b>Dr. Kin Yin CHEUNG</b>	<b>Mr. Mike LAI</b>	<b>Dr. Chi Ming WONG</b>
<b>Dr. Stephen CHEUNG</b>	<b>Dr. Maria LAW</b>	<b>Dr. KT WONG</b>
<b>Prof. Winnie CHU</b>	<b>Mr. William LEE</b>	<b>Mr. Lawrence YIP</b>
<b>Dr. William HAU</b>	<b>Dr. Lilian LEONG</b>	<b>Dr. Ben YU</b>
<b>Prof. Pek Lan KHONG</b>	<b>Dr. Jack SHU</b>	<b>Prof. Cheuk Man YU</b>

## Scientific Advisory Board

(as at December 2010)

<b>Prof. Stephan ACHENBACH</b> Germany	<b>Prof. Sachio KURIBAYASHI</b> Japan	<b>Prof. Eike NAGEL</b> United Kingdom
<b>Dr. JJ BAX</b> Netherlands	<b>Prof. Raymond KWONG</b> USA	<b>Prof. Hajime SAKUMA</b> Japan
<b>Dr. Yeon-Hyeon CHOE</b> Korea	<b>Dr. Jong-Min LEE</b> Korea	<b>Dr. Oraporn SEE</b> Thailand
<b>Dr. Byoung-Wook CHOI</b> Korea	<b>Prof. Changhong LIANG</b> China	<b>Prof. Makoto TAKAMIYA</b> Japan
<b>Prof. Man Chung HAN</b> Korea	<b>Prof. Tae-Hwan LIM</b> Korea	<b>Prof. Pham Minh THONG</b> Vietnam
<b>Dr. John HOE</b> Singapore	<b>Dr. James K. MIN</b> USA	<b>Prof. Yung-Liang WAN</b> Chinese Taipei

## Asian Society of Cardiovascular Imaging

### President

Tae-Hwan LIM (Korea)

### President-Elect

Sachio KURIBAYASHI (Japan)

### Vice-Presidents

Sachio KURIBAYASHI (Japan)

John HOE (Singapore)

### Secretary-General for Administration Office

Yeon-Hyeon CHOE (Korea)

ASCI website : [www.asci-heart.org](http://www.asci-heart.org)

## Organizing Committee

### Congress Presidents

Dr. Lilian LEONG

Dr. Chung-Seung CHIANG

### Honorary Secretary

Dr. Stephen Chi-Wai CHEUNG

### Honorary Treasurers

Dr. Cheuk-Man TONG

Dr. Chris Kwok-Yiu WONG

### Members

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Dr. Shu-Kin LI

Dr. Susan CHAN

Dr. Chiu-On PUN

Dr. Jennifer Lai-San KHOO

Dr. Jack Shang-Jen SHU

Dr. Patrick Tak-Him KO

Dr. Chi-Ming WONG

Dr. Suet-Ting LAU

Dr. Yiu-Chung WONG

Dr. Chun-Key LAW

## Supporting Organizations

(in alphabetical order)

**Hong Kong Association of Medical Physics (HKAMP)**

**Hong Kong College of Radiographers and Radiation Therapists (HKCRRT)**

**International Radiology Quality Network (IRQN)**

**Society of Cardiovascular Computed Tomography (SCCT)**

**Society for Cardiovascular Magnetic Resonance (SCMR)**

## Sponsorship & Trade Exhibition

(in alphabetical order) (List as at printing updating in progress)

**Agfa Hong Kong Limited**

**AstraZeneca Hong Kong Limited**

**Bayer Schering Pharma**

**Bracco Far East Limited**

**Carestream Health Hong Kong Limited**

**FUJIFILM Hong Kong Limited**

**GE Healthcare**

**McBarron Book Co. Limited**

**Philips Electronics Hong Kong Limited - Philips Healthcare**

**Siemens Limited**

**St. Jude Medical (Hong Kong) Ltd**

**Toshiba Medical Systems Corporation**

## Preliminary Scientific Programme

### 17 JUNE 2011, FRIDAY

AM	<b>Registration &amp; Poster Setup</b>	
	<b>HKCRRT Sponsored Satellite Programme</b> <ul style="list-style-type: none"> <li>• Pediatric Cardiac MRI</li> <li>• Stress and Non Stress Cardiac MRI</li> <li>• Quantitative Cardiac MRI</li> <li>• Plaque Imaging Technique and Quantification</li> <li>• Current Dose Reduction Strategy in CTCA</li> <li>• Imaging Tips in Cardiac CTCA</li> </ul>	<b>IRQN / HKCR / HKAMP Radiation Protection Symposium</b> <ul style="list-style-type: none"> <li>• Benefits and effects of radiological exposures for referring physicians</li> <li>• Essential radiation protection: the role of and actions for referring physicians</li> <li>• Essential radiation protection: the role of and actions for service providers</li> <li>• Local, national and global actions to improve quality care and radiation safety</li> <li>• Non-medical use of ionizing radiation in modern living: is this safe for my family?</li> <li>• Use of radiation in radiology: what, why and how</li> <li>• Benefits and effects of radiological exposures for the public: key facts from the expert</li> </ul>
PM	<b>Public Lecture on Radiation</b>	

### 18 JUNE 2011, SATURDAY

AM	<b>Optimizing Scanning Techniques - I</b> <ul style="list-style-type: none"> <li>• Distillation from latest CT/MR guidelines</li> <li>• How to avoid false negative and false positive results from CT</li> <li>• How to avoid problems in 3T Cardiac MR</li> </ul>	<b>Optimizing Scanning Techniques - II</b> <ul style="list-style-type: none"> <li>• Patient preparation for CT and MR cardiac examination</li> <li>• Imaging anatomy of the heart - CT, MR with correlation to echocardiogram</li> <li>• MR safety: NSF and medical devices</li> </ul>
	<b>Scientific Paper Presentation</b>	
<b>Coffee Break</b>		
<b>Opening Ceremony</b>		
<b>Opening Plenary Lecture</b>		
PM	<b>Congenital heart disease: Diagnosis and treatment</b> <ul style="list-style-type: none"> <li>• How to measure cardiac volume and flow parameters</li> <li>• Role of MR in thalassaemia with iron chelation therapy</li> <li>• MR velocity measurements in valvular diseases</li> <li>• Common heart surgeries illustrated</li> <li>• Post operative assessment of congenital heart disease</li> </ul>	<b>Cardiac imaging and interventional cardiology - I</b> <ul style="list-style-type: none"> <li>• Intra coronary stenting - Present and future</li> <li>• Use of CT and MRI in follow up of stented patients</li> <li>• CRT - an effective treatment for heart failure</li> <li>• The use of different imaging modalities for selecting patients for CRT</li> <li>• Newer techniques in cardiac CT: Local experience</li> </ul>
	<b>Sponsored Lunch Symposium</b>	
<b>ASCI / SCMR Joint Session: A step-by-step guide to cardiac MR</b> <ul style="list-style-type: none"> <li>• Basic CMR Physics, pulse sequences descriptions and parallel imaging</li> <li>• Imaging and assessment of regional and global LV function</li> <li>• How to perform stress CMR for assessment of CAD</li> <li>• How to perform high quality late enhancement imaging and assess myocardial viability</li> </ul>		
<b>Coffee Break</b>		
<b>ASCI / SCMR Joint Session: A step-by-step guide to cardiac MR</b> <ul style="list-style-type: none"> <li>• Why CMR is the most comprehensive modality in newly diagnosed cardiomyopathy</li> <li>• How to assess for pericardial disease</li> <li>• How to use CMR in valvular heart disease</li> <li>• CMR protocol and reporting</li> </ul>		
<b>Case reviews with the experts CT &amp; MR</b>		

### 19 JUNE 2011, SUNDAY

AM	<b>Emerging techniques in CT and MR for cardiac diseases</b> <ul style="list-style-type: none"> <li>• Coronary MRA</li> </ul>	<b>Cardiac imaging and interventional cardiology - II</b> <ul style="list-style-type: none"> <li>• Real time 3D TEE in structural heart disease intervention</li> <li>• Imaging assessment for patients before Transcatheter Aortic Valve Implantation</li> <li>• Optical coherence tomography in the assessment of coronary artery disease</li> <li>• Virtual histology</li> </ul>
	<b>Scientific Paper Presentation</b>	
<b>Coffee Break</b>		
<b>Plenary Lecture</b>		
AM	<b>ASCI / SCCT Joint Session: Master classes in cardiac CT</b> <ul style="list-style-type: none"> <li>• Assessment of myocardial perfusion using CT</li> <li>• Low dose CT scan in practice</li> <li>• Prevalence and Amount of Coronary Artery Calcification in Residents of Beijing China</li> <li>• Acute chest pain Imaging</li> <li>• Reproducibility of Quantification of coronary artery stenosis by CT</li> </ul>	<b>Cardiac imaging and interventional cardiology - III</b> <ul style="list-style-type: none"> <li>• Optimization of imaging modality in coronary intervention</li> <li>• Coronary CTA in the strategic planning of PCI</li> <li>• IVUS</li> </ul>
	<b>Nuclear Cardiology</b>	
<ul style="list-style-type: none"> <li>• Measurements of myocardial blood flow</li> <li>• Ischemic memory and myocardial viability as assessed with SPECT and PET</li> </ul>		
<b>Sponsored Lunch Symposium: Novel antiplatelet therapy in cardiology</b>		<b>ASCI General Assembly</b>
PM	<b>Aorta and peripheral vessel disease: Diagnosis and treatment</b> <ul style="list-style-type: none"> <li>• Pulmonary hypertension: finding the underlying cause using MDCT</li> <li>• Endovascular treatment in aortic diseases</li> <li>• Prosthetic heart valve assessment using MDCT</li> <li>• Acute aortic syndrome: Diagnosis and Treatment</li> </ul>	
	<b>Closing Plenary Lecture</b>	
<b>Closing Ceremony / Prize Awarding Ceremony</b>		

\* Programme is subject to change without prior notice

## Programme-at-a-Glance

### 17 JUNE 2011, FRIDAY 18 JUNE 2011, SATURDAY 19 JUNE 2011, SUNDAY

AM	<b>Registration &amp; Poster Set up</b>	<b>Optimizing scanning techniques - I</b>	<b>Optimizing scanning techniques - II</b>	<b>Emerging techniques in CT and MR for cardiac diseases</b>	<b>Cardiac imaging and interventional cardiology - II</b>
		<b>Scientific Paper Presentation</b>		<b>Scientific Paper Presentation</b>	
AM	<b>HKCRRT Sponsored satellite Programme</b>	<b>IRQN / HKCR / HKAMP Radiation Protection Symposium</b>	<b>Opening Ceremony</b>	<b>Plenary Lecture</b>	
			<b>Opening Plenary Lecture</b>	<b>ASCI / SCCT Joint Session: Master classes in cardiac CT</b>	<b>Cardiac imaging and interventional cardiology - III</b>
PM	<b>Public Lecture on Radiation</b>	<b>ASCI / SCMR Joint Session: A Step-by-step guide to cardiac MR</b>	<b>Congenital heart disease: Diagnosis and treatment</b>	<b>Cardiac imaging and interventional cardiology - I</b>	<b>Nuclear cardiology</b>
			<b>Sponsored Lunch Symposium</b>	<b>ASCI General Assembly</b>	
PM	<b>ASCI Faculty Dinner</b>	<b>ASCI Congress Banquet</b>	<b>Case reviews with the experts CT &amp; MR</b>	<b>Aorta and peripheral vessel disease: Diagnosis and treatment</b>	<b>Hands-on Workshops</b>
			<b>Closing Plenary Lecture</b>	<b>Closing Ceremony / Prize Awarding Ceremony</b>	<b>Hands-on Workshops</b>

## CALL FOR ABSTRACTS

The 5<sup>th</sup> Congress of Asian Society of Cardiovascular Imaging (ASCI 2011) will be held on 17<sup>th</sup> – 19<sup>th</sup> June 2011 in Hong Kong. ASCI 2011 cordially invites all interested individuals to submit abstracts for presentation in the scientific sessions and poster exhibitions. Authors are required to submit the abstract on-line together with the abstract form.

### AWARD

ASCI presents the Best Young Presenter Award for the best oral presentation paper at ASCI-2011. If you would like to apply for the award, please indicate in the online abstract submission form.

To be eligible for the Best Young Presenter Award:

- 1 The applicant must be born after 1970. 12.31.
- 2 The applicant must be a paid member of ASCI
- 3 The research work submitted must not have been published at the time of application.
- 4 The applicant must submit a recommendation letter (MS word or jpg format) from supervisor.

Five finalists will be selected on the base of abstract submitted to present his/her work in the session for "Best Young Presenter Award." The Winner will be announced at the Closing Ceremony of the annual Congress.

### Important Dates

- The deadline for abstract submissions is 28 February 2011
- Notification of abstract acceptance will be sent by end of March 2011

### TYPES OF PRESENTATION

- Scientific Oral Presentation
- Scientific Poster Exhibit
- Case or Educational Poster Exhibit

### HOW TO SUBMIT

- Online Submission

Please visit Website: [http://www.asci-heart.org/abstract\\_online/?chkYear=2011](http://www.asci-heart.org/abstract_online/?chkYear=2011)

Simply download the abstract submission form, and click "Online Abstract Submission" to enter the page for completing the author information and upload your abstract. Please make sure that you have used the official abstract format for submission.

### NOTES ON SUBMISSION OF ABSTRACTS

1. All abstracts must be submitted via the website ONLY:  
[http://www.asci-heart.org/abstract\\_online/?chkYear=2011](http://www.asci-heart.org/abstract_online/?chkYear=2011)
2. Abstracts must be typed in English.
3. Authors are required to indicate the following types of presentation: Scientific Oral Presentation; Scientific Poster Exhibit; Case or Educational Poster Exhibit
4. Title should be in UPPER CASE BOLD and preferably less than 20 words.
5. Type Author(s) name(s) omitting degree and qualifications; mark (\*) for presenting author; the email address of presenter; the Affiliation(s) and Country, according to the suggested format in the abstract form.
6. The abstract should be organized into the following paragraphs: Background/Aim; Methods; Results; Conclusion.
7. Abstracts for scientific oral presentations and scientific poster exhibit are limited to 250 words. For case or educational poster exhibit, ignore the background, method, result and conclusion. Free description of the case will be enough.
8. The deadline for abstract submission is 28 February 2011. Late submissions will not be considered.
9. The acceptance of abstracts will be notified to the presenting author in end of March 2011 via e-mail. Therefore, please kindly provide your e-mail address accurately.
10. Accepted abstracts will only be printed in the Congress abstract book if the Presenting Author has registered and paid the registration fee in full by 31 March 2011.

## Social Program

### Opening Ceremony

Free for all registrants

Date : 18 June 2011 (Saturday)

Time : 10:30 AM

Venue : Hong Kong Convention & Exhibition Centre

All participants and accompanying persons are cordially invited to join a local dignitary for kick-off of the Congress featured with performances.



### Congress Dinner

Congress Dinner is complimentary to all registered participants and accompanying persons but pre-registration is required.

Date : 18 June 2011 (Saturday)

Time : 6:30 PM

Venue : Hong Kong Convention & Exhibition Centre

An unforgettable evening packed with fun, music, karaoke & entertainment. An excellent opportunity for networking and making new friends. Bring home with a grand prize from the lucky draw.



### Free Peak & Stanley Tour With compliments of Local Organizing Committee

Pre-registration is required

Date : 17 June 2011 (Friday)

Time : 2:00 PM

The Organizing Committee is pleased to invite you to indulge yourself in the beauty of Hong Kong's scenery by joining the Peak & Stanley Tour. This is also a good orientation for those first-timer to Hong Kong.

The tour begins with a visit to Stanley Market - the perfect place to buy something special for friends or relatives. The historic lanes in this old fishing village are overflowing with vendors selling classic Chinese artwork, silk collectibles and curios, as well as larger-sized clothing.

Take a scenic ride along the relaxing southern shore to Repulse Bay - the Mecca for the swimmers in summer, before visiting one of the most popular attractions in Hong Kong, the Peak, to enjoy stunning views of the city skyline, the world-famous Victoria Harbour & Kowloon; and towering skyscrapers.



### Disclaimer

#### Disclaimer

All information in the announcement and website is provided for general information only. The Organizing Committee of ASCI 2011 Hong Kong reserves the right to change the programme, speakers and/or venue without prior notice.

#### Insurance

The Organizing Committee of ASCI 2011 Hong Kong is not responsible for personal accident and/or damage to the property of participants. Participants are advised to make their own arrangement for personal insurance.



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**5<sup>th</sup> Congress of Asian Society of Cardiovascular Imaging**  
**www.asci2011.org**

**ASCI 2011 Congress Secretariat**  
**Hong Kong College of Radiologists**  
 Room 909, 9/F, Hong Kong Academy of Medicine Jockey Club Building  
 99 Wong Chuk Hang Road, Aberdeen, Hong Kong SAR, China



**An event of**  
**Asian Society of Cardiovascular Imaging**



**Organised by**  
**Hong Kong College of Radiologists**



**Hong Kong College of Cardiology**

**Supported by :**



Department of Health



Hospital Authority



Hong Kong Academy of Medicine



Hong Kong Association of Medical Physicists



Hong Kong College of Radiographers & Radiation Therapists



Hong Kong Radiographer's Association



Hong Kong Society of Diagnostic Radiologists



Hong Kong Society of Interventional Radiology



Hong Kong Society of Nuclear Medicine



Hong Kong Tourism Board



International Radiology Quality Network



Sociedad Argentina De Cardiologia



Society of Cardiovascular Computed Tomography



Society for Cardiovascular Magnetic Resonance



The Chinese University of Hong Kong



The University of Hong Kong