



SCIENTIFIC PROGRAM

Opening Ceremony

Date: Saturday, 11 October

Time: 14:00 – 14:30

Venue: Room S421

Welcome Address



Yat-yin Lam

Program Director, 5th Asia Pacific Congenital & Structural Heart Intervention Symposium 2014 (APCASH)

President, Hong Kong Society of Congenital & Structural Heart Disease (HKCASH)



Kam-tim Chan

President, Hong Kong College of Cardiology (HKCC)

Congratulatory Address : Guest-of-Honour



Ziyad M. Hijazi, *Foundation President, PICS Foundation*

Professor Ziyad M. Hijazi (MD, MPH, MSCAI, FACC) is the Acting Chief Medical Officer and Chairman of the Department of Pediatrics at Sidra Medical and Research Center. Prof. Hijazi is also the Medical Director of the Sidra Cardiology Center of Excellence.

As Clinical Chief for Pediatrics, Prof. Hijazi drives the strategic direction of the Department of Pediatrics and integrates research and education priorities into a program of excellent clinical service delivery. He also holds the position of Chair of Pediatrics at Weill Cornell Medical College – Qatar, Sidra's partner for medical education.

Prof. Hijazi is an interventional cardiologist who specializes in treating congenital and structural heart disease in both children and adults. He is a pioneer in the non-surgical repair of congenital and structural heart defects.

His annual Pediatric & Adult Interventional Cardiac Symposium (PICS/AICS) is a four-day conference which brings together a selected international faculty who provides demonstrations, live operations and the latest research breakthroughs in interventional cardiology for congenital and structural heart disease. This symposium attracts more than 750 interventional cardiologists from more than 60 countries around the world. Based upon this model, he is currently establishing collaborative pediatric cardiology research and clinical programs in China.

On May 11, 2008, Prof. Hijazi became the 31st President of the Society for Cardiovascular Angiography and Interventions (SCAI), the major organization for interventional cardiologists that has more than 4,000 members worldwide. In 2011, Mayor Thomas Menino declared July 25, 2011 as the Ziyad Hijazi Day in Boston, MA.

The PICS Foundation has been organized exclusively for charitable, educational and scientific purposes. The focus of the Foundation is to educate physicians and healthcare professionals involved in the care of children and adults with congenital and structural heart disease in the latest advances in the field of interventional therapies for congenital and structural cardiac defects.

APCASH Distinguished Lecture 2014

Date: Saturday, 11 October

Time: 14:30 – 14:45

Venue: Room S421

*Chairpersons: Yat-yin Lam (HK), Chiu-on Pun (HK), Le-feng Wang (PR China),
Gabriel WK Yip (HK)*

Advances in Structural Heart Disease Intervention Beyond TAVR: Mitral Valve Repair and Left Atrial Appendage Occlusion

Saibal Kar, Cedars-Sinai Medical Center, USA



Saibal Kar, MD, is an interventional cardiologist in the Cardiology Division of the Department of Medicine at Cedars-Sinai Medical Center, where he is also the Director of Interventional Cardiac Research.

As an astute clinician and teacher, Dr. Kar is a skilled interventional cardiologist with a special expertise in valvuloplasty and congenital heart disease. His research interests are focused on coronary restenosis, device development and the advancement of percutaneous techniques in the treatment of congenital and valvular heart diseases. Involved in both clinical and experimental research, Dr. Kar's clinical work has included publishing data on different aspects of angioplasty for the treatment of acute myocardial infarction. In the experimental lab, he has done original work on newer drug-eluting stents for the prevention of restenosis of coronary stents, and he recently developed a new drug-eluting stent, which is being used in a clinical trial in Germany.

Dr. Kar has published his clinical and experimental work in full manuscript form in peer-reviewed journals and has presented at numerous international meetings. He has written book chapters in Interventional Cardiology and General Cardiology, and he was instrumental in the startup of a special program of percutaneous closure of atrial and ventricular septal defects.

A board certified interventional cardiologist, Dr. Kar is a fellow and active member of the American College of Cardiology and American Heart Association. He is also a member of other professional organizations, including the Society of Coronary Angiography and Intervention, American College of Physicians, American Medical Association and Cardiology Society of India. He also serves on the Scientific Advisory Committee of the World Congress of Heart Failure.

Dr. Kar earned his medical degree from Nil Ratan Sircar Medical College in Calcutta, India. Following his internship, he completed his residency in medicine and his fellowship in cardiology at the Postgraduate Institute of Medical Education and Research in Chandigarh, India. After serving for a short time as Assistant Professor at this institute, he began working as an interventional cardiology fellow at the Epworth Hospital in Melbourne, Australia. Dr. Kar came to the United States and repeated his residency in medicine at the West Los Angeles Veterans Administration Hospital, and he completed his cardiology and interventional cardiology fellowship at Cedars-Sinai Medical Center. In view of his academic merits and previous accomplishments, the American Board of Medicine gave special consideration to shorten his period of residency and fellowship.

Scientific Program

Day 1: Friday, 10 October 2014

Rm S421

PLENARY SESSION (08:50 – 17:30)

08:50 – 09:00

Welcome

Updating the Progress of Patients Receiving Live Demonstrations in 2013

– **Yat-yin Lam (HK)**

09:00 – 10:30

Live Transmission 

Live Transmission From Shanghai Children's Medical Center

i-Con #1

Chairpersons: Adolphus KT Chau (HK), Tak-cheung Yung (HK)

Panelists: Jeng-sheng Chang (Taiwan), Jae-young Choi (South Korea),
Jen-her Lu (Taiwan), Dora ML Wong (HK)

10 mins Surgical Treatment for Neonatal Coarctation – **Xin Li (HK)**

10 mins How to Work in the Branch Pulmonary Arteries? – **Ziyad Hijazi (Qatar)**

10 mins Long-term Coronary Problems in Adult Patients after Kawasaki
Disease – **Teiji Akagi (Japan)**

10:30 – 11:00

Tea Break & Visit Exhibits

11:00 – 12:30

Live Transmission 

Live Transmission From Shanghai Children's Medical Center

i-Con #2

Chairpersons: Kin-shing Lun (HK), Gabriel WK Yip (HK)

Panelists: Mazeni Alwi (Malaysia), Hidehiko Hara (Japan),
Jung-sun Kim (South Korea), Nguyen Lan Hieu (Vietnam),
Pi-chang Lee (Taiwan)

10 mins Coronary AV Fistula – When to Close by Catheter or Surgical
Approach – **Mazeni Alwi (Malaysia)**

10 mins Coronary Fistula – Transcatheter Embolization by Coil Versus Vascula
Plug Approach – **Nguyen Lan Hieu (Vietnam)**

10 mins Device Closure of PDA in Preterm Infants – **Yun-ching Fu (Taiwan)**

13:00 – 14:00

Lunch Symposium sponsored by Lifetech Scientific

Chairpersons: Xiang-qing Kong (PR China), Nageswara Rao Koneti (India),
Yat-yin Lam (HK), Zhi-wei Zhang (PR China)

12 mins Sharing of LAmbre LAAO Experiences – **Yat-yin Lam (HK)**

continued on p.49

Day 1: Friday, 10 October 2014

- 12 mins Cera Occluders for VSD Closure
– **Xiang-qing Kong (PR China)**
- 12 mins Hybrid VSD Device Closure Using Lifetech Cera Asymmetric VSD
– **Dexter D Cheng (Philippines)**
- 12 mins Self Expanding Stents for Peripheral Arterial Disease
– **Bryan PY Yan (HK)**
-

14:00 – 15:30

Live Transmission 

Live Transmission From Fuwai Hospital

i-Structural #1

Chairpersons: **Leo CC Kum (HK), Maria SH Lee (HK)**

Panelists: **Liang-long Chen (PR China), Wei Chen (PR China),
Kai-sheng Hsieh (Taiwan), Fen Li (PR China), Shinichi Shirai (Japan)**

- 10 mins Surgical Myomectomy Still the Choice of Treatment for HOCM
– **Kwok-keung Ho (HK)**
- 10 mins Periprosthetic Leak Closure – Transapical Approach
– **Xin Pan (PR China)**
- 10 mins Periprosthetic Leak Closure – Transfemoral Approach
– **Reda Ibrahim (Canada)**
- 10 mins My Challenging LAA Case
– **Wei Chen (PR China)**
-

15:30 – 16:00

Tea Break & Visit Exhibits

16:00 – 17:30

Live Transmission 

Live Transmission From Fuwai Hospital

i-Valve #1

Chairpersons: **Nguyen Lan Hieu (Vietnam), Yin-ming Ng (HK)**

Panelists: **Xi-wei Deng (Macau), Chien-fu Huang (Taiwan),
Jia-hua Pan (PR China), John TH Wong (HK), Jiunn-ren Wu (Taiwan)**

- 10 mins How to Perform Percutaneous Balloon Aortic Valvuloplasty in Children? – **Bharat Dalvi (India)**
- 10 mins Percutaneous Balloon Mitral Valvotomy (PBMV) – Pre-op Assessment
– **Andrew YW Li (HK)**
- 10 mins Percutaneous Balloon Mitral Valvotomy (PBMV) – Taped Case & Discussion – **Raman Krishna Kumar (India)**
-

Breakout session continued on p.50

Day 1: Friday, 10 October 2014

Rm S428 BREAKOUT SESSION (14:00 – 15:30)

14:00 – 15:30

Competition

Cross-strait Challenging Case Competition – Session I

Challenging Congenital Cases

**Judges: Jae-young Choi (South Korea), Hidehiko Hara (Japan),
Louisa KH Poon (HK), Man-ching Yam (HK), Zhi-wei Zhang (PR China)**

- 10 mins **Invited Case Presentation – Congenital Valvular Heart Disease for Adult Cardiologist – Hidehiko Hara (Japan)**
- 10 mins **Invited Case Presentation – How to Unlatch? The Key for Difficult Retrieval of an Embolized Amplatzer Septal Occluder – Jae-young Choi (South Korea)**
- 10 mins **Invited Case Presentation – Occlusion of Large PDA with Severe Pulmonary Hypertension – Zhi-wei Zhang (PR China)**
- 10 mins Case 1: Using the Coronary Chronic Total Occlusion (CTO) Technique to Recanalize Totally Occluded Vessels in the Congenital Heart Disease Patients – **Jieh-neng Wang (Taiwan)**
- 10 mins Case 2: Experience and Lessons: Transcatheter Occlusion of Aortopulmonary Collateral Vessels – **Mi Li (PR China)**
- 10 mins Case 3: Repair the Ceiling of Coronary Sinus – **Ming-tai Lin (Taiwan)**
- 10 mins Case 4: Delayed Intracranial Air Embolism after Interventional Therapy of Congenital Pulmonary Arterio-venous Fistula: A Case Report – **Wei Wang (PR China)**
-

HIGHLIGHTS OF TOMORROW (11 October)

- **Best Abstract Competition (S421, 08:00 – 09:00)**
- **Live Transmission from Queen Elizabeth Hospital (S421, 09:00 – 18:00)**
- **Opening Ceremony & APCASH Distinguished Lecture 2014 by Dr. Saibal Kar (S421, 14:00 – 14:45)**
- **Cross-straits Challenging Case Competition (S428, 16:45 – 18:00)**

Day 2: Saturday, 11 October 2014

Rm S421 PLENARY SESSION (08:00 – 18:00)

08:00 – 09:00

Competition

Best Abstract Competition

Judges: Jeffrey WH Fung (HK), Archie YS Lo (HK), Jou-kou Wang (Taiwan), Man-ching Yam (HK), Gabriel WK Yip (HK)

- 8 mins** Abstract 1: New Therapeutic Strategies for Adult Patients with Atrial Septal Defect and Severe Pulmonary Atrial Hypertension; Combination of Advanced Medical Therapy and Catheter Intervention – **Teiji Akagi (Japan)**
- 8 mins** Abstract 2: Percutaneous Closure of Atrial Septal Defects under Transthoracic Echocardiography Guidance without Fluoroscopy – **Kun-jing Pang (PR China)**
- 8 mins** Abstract 3: Percutaneous Closure of Atrial Septal Defects by Devices in Patients Aged 40 Years and Older in Vietnam National Heart Institute – **Nguyen Lan Hieu (Vietnam)**
- 8 mins** Abstract 4: Intra-pulmonary Artery Echocardiography as a Guide of Transcatheter Occlusion of Patent Ductus Arteriosus in Adult-sized Patients – **Kenji Suda (Japan)**
- 8 mins** Abstract 5: Outcomes of Combined Treatments of Selective Pulmonary Vasodilators after the Trans-catheter Closure in Atrial Septal Defect with Pulmonary Arterial Hypertension – **Lucy Eun (South Korea)**
- 8 mins** Abstract 6: Infective Endocarditis Following Percutaneous Pulmonary Valve Replacement: Diagnostic Challenges and Application of Intra-cardiac Echocardiography – **Gary SH Cheung (HK)**

09:00 – 10:30

Live Transmission 

Live Transmission From Queen Elizabeth Hospital

i-Con #3

Chairpersons: Yiu-fai Cheung (HK), Maurice P Leung (HK)

Panelists: Yun-ching Fu (Taiwan), Raman Krishna Kumar (India), U-po Lam (Macau), Ya-wei Xu (PR China)

Debate: Should Ductal Stent Implantation be Considered for All Newborn Infants with Reduced Pulmonary Blood Flow?

10 mins Pros – **Mazeni Alwi (Malaysia)**

10 mins Cons – **Maurice P Leung (HK)**

Debate: All Patients with Transannular Patch Repair of TOF Should Have an Early Pulmonary Valve Replacement in Childhood?

10 mins Pros – **Worakan Promphan (Thailand)**

10 mins Cons – **Flora HF Tsang (HK)**

10:30 – 11:00

Tea Break & Visit Exhibits

continued on p.52

Day 2: Saturday, 11 October 2014

■ 11:00 – 12:30

Live Transmission 

Live Transmission From Queen Elizabeth Hospital

i-Valve #2

Chairpersons: Boron CW Cheng (HK), Yuk-kong Lau (HK)

**Panelists: Bharat Dalvi (India), Jason KC Ko (HK), Xiang-qing Kong (PR China),
Nguyen Lan Hieu (Vietnam)**

- 10 mins Role of 3D Modeling in Structural Heart Interventions
– **Patricia Lopes (Belgium)**
- 10 mins Role of ICE in Percutaneous Pulmonary Valve Implantation
– **Qi-ling Cao (Qatar)**
- 10 mins Taped Case for Melody Pulmonary Valve Implantation
– **Lars Sondergaard (Denmark)**
- 10 mins Forthcoming Pulmonary Valve Technology – **Ziyad Hijazi (Qatar)**

■ 12:30 – 13:30

Lunch Symposia sponsored by Abbott Vascular & AstraZeneca

**Chairpersons: Mario Evora (Macau), Bin Liu (PR China),
Le-feng Wang (PR China), Chris KY Wong (HK)**

- 15 mins Current Status and Challenges of Broresorbable Scaffolds (BRS)
– **Vincent OH Kwok (HK)**
- 15 mins Use of MitraClip Beyond Everest Criteria – **Takashi Matsumoto (Japan)**
- 15 mins MitraClip Worldwide Progress Report: A Global Perspective
– **Carlos Hernandez (USA)**

■ 14:00 – 14:30

Opening Ceremony

Guest-of-Honor – **Professor Ziyad Hijazi, Foundation President,
PICS Foundation**

■ 14:30 – 14:45

APCASH Distinguished Lecture 2014

**Chairpersons: Yat-yin Lam (HK), Chiu-on Pun (HK), Le-feng Wang (PR China),
Gabriel WK Yip (HK)**

- 15 mins Advances in Structural Heart Disease Intervention Beyond TAVR:
Mitral Valve Repair and Left Atrial Appendage Occlusion
– **Saibal Kar (USA)**

continued on p.53

Day 2: Saturday, 11 October 2014

■ 14:45 – 16:15

Live Transmission 

Live Transmission From Queen Elizabeth Hospital

*i-Valve #4***Chairpersons:** Chung-seung Chiang (HK), Kwok-keung Ho (HK)**Panelists:** Paul TL Chiam (Singapore), Gary SH Cheung (HK), Ryan LY Ko (HK), Shinichi Shirai (Japan), Li-ting Zhang (PR China)10 mins Taped Case – Venus Aortic Valve Implantation
– **Zhen-gang Zhao (PR China)**10 mins Self-expanding versus Balloon-expandable Device Implant –
When and How to Choose? – **Gerald Yong (Australia)**10 mins Role of CT Surgeon in Complex Access for TAVR – **Innes YP Wan (HK)**10 mins LOTUS Valve System and the REPRISE Clinical Program
– **Rui Hong (USA)**

■ 16:15 – 16:45

Tea Break & Visit Exhibits

■ 16:45 – 18:00

Live Transmission 

Live Transmission From Queen Elizabeth Hospital

*i-Con #5***Chairpersons:** Liang Chow (HK), Sum-kin Leung (HK)**Panelists:** Hidehiko Hara (Japan), Kai-sheng Hsieh (Taiwan),
Zheng Huang (PR China), U-po Lam (Macau), Jing-ming Wu (Taiwan),
Ying-ling Zhou (PR China)10 mins Percutaneous Closure of ASDs with Relatively Deficient Rims
– Tips and Tricks – **Raman Krishna Kumar (India)**10 mins PFO: To Close or Not TO Close?
– **Jung-sun Kim (South Korea)**

HIGHLIGHTS OF TOMORROW (12 October)

- Live Transmission from Hanoi Medical University Hospital (S421, 09:00 – 15:00)
- HKSTENT Complication Forum at APCASH 2014 (S428, 09:00 – 10:30)
- Allied Health Session (S428, 11:00 – 15:00)
- Best Clinical Case Competition (S421, 15:30 – 17:15)

Day 2: Saturday, 11 October 2014

Rm S428 BREAKOUT SESSION (11:00 – 18:00)

11:00 – 12:30

Partner Session

Joint Session (APACS-APHA / HKCASH / HKSTENT) on TAVR

i-Valve #3

**Chairpersons: Anna KY Chan (HK), Shinobu Hosokawa (Japan),
Chiu-sun Yue (HK), Jin-gang Zheng (PR China)**

- 15 mins TAVI – The Anaesthetic Perspectives – **Simon KC Chan (HK)**
 - 15 mins Optimal Techniques for Obtaining Large Caliber Arterial Access – **Gerald Yong (Australia)**
 - 15 mins Role of Cardiac CT in TAVI – **Winnie SW Chan (HK)**
 - 15 mins How to Minimize TAVI Related Stroke? – **Paul TL Chiam (Singapore)**
 - 15 mins The Evolving Indications for TAVI – **Gary SH Cheung (HK)**
-

14:45 – 16:15

Breakout

Lessons Learnt from Complications

i-Con #4

**Chairpersons: Teiji Akagi (Japan), Hung-tao Chung (Taiwan),
Ming-chih Lin (Taiwan), Yu-mei Xie (PR China)**

- 15 mins I Wish I Hadn't Used an VSD Occluder – **Yu-mei Xie (PR China)**
 - 15 mins My Worst Coarctation Case – **Do Nguyen Tin (Vietnam)**
 - 15 mins The ASD Occluder is Where? – **Bharat Dalvi (India)**
 - 15 mins My Worst Transseptal Puncture Case – **Takashi Matsumoto (Japan)**
 - 15 mins My Worst PDA Case – **Jou-kou Wang (Taiwan)**
-

16:15 – 16:45

Tea Break & Visit Exhibits

16:45 - 18:00

Competition

Cross-strait Challenging Case Competition – Session II

Challenging Structural Cases

**Judges: Mario Evora (Macau), Shu-kin Li (HK), Kin-ming Tam (HK),
Ya-wei Xu (PR China)**

- 10 mins **Invited Case Presentation - My Worst LAA Closure Case – Ya-wei Xu (PR China)**
 - 10 mins **Invited Case Presentation - My Worst TAVI Case – Apostolos Tzikas (Greece)**
 - 10 mins **Case 1: Valve-in-valve-in-valve – Adrian Cheong (HK)**
 - 10 mins **Case 2: Usefulness of 3D Transesophageal Echocardiography in Guiding Transcatheter Closure of Ruptured Sinus of Valsalva Aneurysm Using the Amplatzer Duct Occluder – Chun-an Chen (Taiwan)**
 - 10 mins **Case 3: Retrieval and Management of an Embolized Aortic Valve – Ngai-hong Luk (HK)**
 - 10 mins **Case 4: What's Going On? A Common Complication of LAA Occlusion Appeared in a Rare Time – Iaf-lon Leong (Macau)**
-

Day 3: Sunday, 12 October 2014

Rm S421 PLENARY SESSION (09:00 – 17:30)

09:00 – 10:30

Live Transmission 

Live Transmission From Hanoi Medical University Hospital

i-Con #6

Chairpersons: Mazeni Alwi (Malaysia), Dora ML Wong (HK)

Panelists: Hung-leong Cheung (HK), Pak-cheong Chow (HK), Fen Li (PR China), Vincent WS Ng (HK)

10 mins Perimembranous VSD Closure – When Do We Ask for a Surgical Closure? – **Xin Li (HK)**

10 mins Transcatheter Closure of Supracristal VSD with the Amplatzer Duct Occluder – **Yun-ching Fu (Taiwan)**

10 mins How to Close It with an Amplatzer VSD II Occluder? – **Reda Ibrahim (Canada)**

10 mins How to Close It with a PFM VSD Coil Device? – **Do Nguyen Tin (Vietnam)**

10:30 – 11:00

Tea Break & Visit Exhibits

11:00 – 12:30

Live Transmission 

Live Transmission From Hanoi Medical University Hospital

i-Valve #5

Chairpersons: Zhi-min Du (PR China), Gabriel WK Yip (HK), Yat-yin Lam (HK)

Panelists: Cathy TF Lam (HK), Toshiro Shinke (Japan), Eric CY Wong (HK), Francis SF Yiu (HK)

10 mins CoreValve Evolut R – Technology Review, Clinical Results – **Paul TL Chiam (Singapore)**

10 mins Outcomes of MitraClip Repair for Degenerative MR – **Olaf Franzen (Switzerland)**

10 mins Taped Case – MitraClip from Hong Kong – **Boron CW Cheng (HK)**

10 mins Transcatheter Mitral Valve Replacement: Taped Case – **Lars Sondergaard (Denmark)**

12:30 – 13:30

Lunch Symposium sponsored by *St. Jude Medical*

Chairpersons: Steven SL Li (HK), Do Nguyen Tin (Vietnam), Nageswara Rao Koneti (India)

20 mins ACP – Recent Clinical Data – **Apostolos Tzikas (Greece)**

20 mins ACP – Tips and Trick on Implanting ACP and How to Tackle with Complication – **Jai-wun Park (Germany)**

20 mins ADO-II in VSD Closure – **Ting-liang Liu (PR China)**

13:30 – 15:00

Live Transmission 

Live Transmission From Hanoi Medical University Hospital

i-Structural #2

continued on p.56

Day 3: Sunday, 12 October 2014

Chairpersons: Kam-tim Chan (HK), Chi-ming Wong (HK)

Panelists: Chi-chung Choy (HK), Wilson WM Chan (HK), Jason LK Chan (HK),
Li-wah Tam (HK), Kin-lam Tsui (HK)

- 10 mins Stent Graft for Aortic Dissection – Cases Sharing – **Randolph HL Wong (HK)**
 - 10 mins Amulet – A Better Device than ACP? – **Xavier Freixa (Spain)**
 - 10 mins A Taped Occlutech LAA Case – **Jai-wun Park (Germany)**
 - 10 mins LAA Closure Under Local Anaesthesia – How Often Feasible?
– **Yat-yin Lam (HK)**
-

■ 15:00 – 15:30

Tea Break & Visit Exhibits

■ 15:30 – 17:15

Competition

Best Clinical Case Competition

Judges: Reda Ibrahim (Canada), Saibal Kar (USA), Vincent OH Kwok (HK),
Patrick TH Ko (HK), Maria SH Lee (HK), Shou-pang Wong (HK),
Jou-kou Wang (Taiwan)

- 10 mins **Invited Case Presentation – My Worst Edwards TAVI Case – Saibal Kar (USA)**
 - 10 mins **Invited Case Presentation – My Worst ACP Case – Reda Ibrahim (Canada)**
 - 10 mins Case 1: Novel Minimal Invasive Approach to Close Abnormal Fistulous Connection between Right Pulmonary Artery and Left Atrium Using an Atrial Septal Occluder Device – **Uditha Indika Hewarathna (Sri Lanka)**
 - 10 mins Case 2: Rehabilitation of Occluded Pulmonary Artery Branch after Operation Using Radiofrequency, Cutting Balloon and Stents – **Ali Ibrahim Elarabi (Malaysia)**
 - 10 mins Case 3: Management of Fractured Left Pulmonary Artery Stent with Severe Residual Stenosis – **Robin HS Chen (HK)**
 - 10 mins Case 4: Using the Chronic Total Occlusion (CTO) Technique to Recanulate Totally Occluded Pulmonary Artery in a Patient after Fontan Operation – **Chi-lun Wu (Taiwan)**
 - 10 mins Case 5: Stroke Prevention with Percutaneous Left Atrial Appendage Transcatheter Occlusion in a Patient after AV and MV Replacement with Persistent Left Atrial Tachycardia, Who Underwent Two RF Ablations of Accessory Pathway and Typical Atrial Flutter – **Andrzej Hasiiec (Poland)**
 - 10 mins Case 6: Transcatheter Atrial Septal Defect Closure with Right Aortic Arch Is it Really Difficult ? – **Masahide Tokue (Japan)**
 - 10 mins Case 7: Percutaneous Transvenous Mitral Commissurotomy and Atrial Septal Defect Closure using Amplatzer Septal Occlusion Device in Lutembacher's Syndrome: Philippine Heart Center Experience – **Francis Carl L Catalan (Philippines)**
 - 10 mins Case 8: Calcium: Nightmare in TAVI – **Jason LK Chan (HK)**
-

■ 17:15 – 17:30

Prize Presentation & Closing Remarks

Breakout session continued on p.57

Day 3: Sunday, 12 October 2014

Rm S428 BREAKOUT SESSION (09:00 – 15:00)

09:00 – 10:30

Partner Session

Joint Session (HKSTENT & Montreal Heart Institute) on Complication

**Chairpersons: Reda Ibrahim (Canada), Michael KY Lee (HK), Ping-tim Tsui (HK),
Edmond ML Wong (HK)**

**Panelists: Alan KC Chan (HK), Jason LK Chan (HK), Xavier Freixa (Spain),
Tak-sun Tse (HK), Kin-lam Tsui (HK), Apostolos Tzikas (Greece)
Simon CC Lam (HK), Yat-yin Lam (HK)**

- 15 mins** Complicated Percutaneous Repair of a Para-valvular Mitral Leak
– **Kevin KH Kam (HK)**
- 15 mins** Tips and Tricks to Reduce Access Site Complications
– **Paul TL Chiam (Singapore)**
- 15 mins** Emergency TAVI: Does It Exist? Is the Risk Higher?
– **Gerald Yong (Australia)**
- 15 mins** My Difficult VSD Cases
– **Nageswara Rao Koneti (India)**

10:30 – 11:00

Tea Break & Visit Exhibits

11:00 – 12:30

Allied Health

Allied Health Session – Part I

Chairpersons: Sek-ying Chair (HK), Ling-ling Cheung (HK)

- 5 mins** Introduction by President of HKCNA – **Kam-wai Lai (HK)**
- 30 mins** Essential Cardiac Anatomy Relevant to Structural Heart Disease
Intervention – **Boron CW Cheng (HK)**
- 30 mins** What You Need to Know for Complication Management in Structural
Heart Intervention (From Instrument to Procedure) – **Kam-wai Lai (HK)**

13:30 – 15:00

Allied Health

Allied Health Session – Part II

Chairpersons: Sek-ying Chair (HK), Adrian Cheong (HK)

- 30 mins** Nursing Management on LAAO – **Bik-yi Wong (HK)**
- 30 mins** Anaesthetic Perspective in Managing Patient Inside Cath Lab
– **Eric HK So (HK)**

15:00 – 15:30

Tea Break & Visit Exhibits