

L I N C
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L I N C

AsiaWorld-Expo
Hong Kong International Airport
Lantau Island, Hong Kong
March 9 – 11, 2015

Course Directors: Dierk Scheinert
Giancarlo Biamino
Andrej Schmidt

Scientific Committee: Varinder Singh Bedi
Stephen W. K. Cheng
Tay Kiang Hiong
Osamu Iida
Po-Jen Ko
Steven Kum
Pankaj Patel
Ramon Varcoe
Guo Wei
Fu Weiguo
Hiroyoshi Yokoi

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LINC Asia-Pacific 2015

is a multidisciplinary, educational course covering all fields of peripheral arterial interventions including carotid, renal, femoral, below the knee procedures as well as stent-grafting for AAA, TAA and aortic dissections.

The course is practice oriented, with special emphasis on complex revascularisation techniques and interdisciplinary discussion.

The organisers of the course and the members of the faculty would like to welcome you to the LINC Asia-Pacific 2015.



Live case transmission

During LINC Asia-Pacific 2015 several live cases will be performed from several international centers.

All live case transmissions are coordinated, filmed, and produced by the mediAVentures crew, using the latest in high definition television and wireless technology.

- **University Hospital Leipzig,**
Division of Interventional Angiology, Leipzig, Germany
Operators: Andrej Schmidt, Matthias Ulrich,
Sabine Steiner, Johannes Schuster
- **Beijing Military Hospital 301, Beijing, China**
Operators: Guo Wei, Xin Jia
- **Changi General Hospital, Singapore**
Operators: Steven Kum, Tan Yih Kai, Tjun Tang
Guest-operator: Sven Bräunlich
- **Singapore General Hospital, Singapore**
Operators: Tay Kiang Hiong, Ankur Patel, Farah Gillan Irani,
John Wang, Jack Ch'ng
- **Chang Gung Memorial Hospital, Taoyuan City, Taiwan**
Operators: Chu Sung-Yu, Su I-Hao, Su Ta-We, Liu Kuo-Sheng

INVITED FACULTY

Course Directors:

Dierk Scheinert, Cardiologist,
Angiologist, *Leipzig, Germany*

Andrej Schmidt, Cardiologist,
Angiologist, *Leipzig, Germany*

Giancarlo Biamino, Cardiologist,
Angiologist, *Impruneta, Italy*

Scientific Committee:

Varinder Singh Bedi,
Vascular Surgeon, *New Delhi, India*

Stephen W. K. Cheng,
Vascular Surgeon, *Hong Kong*

Tay Kiang Hiong, Interventional
Radiologist, *Singapore*

Osamu Iida, Cardiologist,
Amagasaki, Japan

Po-Jen Ko, Vascular Surgeon,
Taipei, Taiwan

Steven Kum,
Vascular Surgeon, *Singapore*

Pankaj Patel, Vascular Surgeon,
Mumbai, India

Ramon Varcoe, Vascular Surgeon,
Sydney, Australia

Guo Wei, Vascular Surgeon,
Beijing, China

Fu Weiguo, Vascular Surgeon,
Shanghai, China

Hiroyoshi Yokoi, Cardiologist,
Kitakyusyu, Japan

Faculty:

Erwin Blessing, Cardiologist,
Karlsbad, Germany

Sven Bräunlich, Angiologist,
Leipzig, Germany

In-Ho Chae, Cardiologist,
Seoul, Korea

Yiu-Che Chan,
Vascular Surgeon, *Hong Kong*

Bharat Bhushan Chanana,
Interventional Cardiologist,
New Delhi, India

Wei-Chun Chang, Cardiologist,
Taipei, Taiwan

I-Ming Chen, Vascular Surgeon,
Taipei, Taiwan

Po-Lin Chen, Cardiovascular Surgeon,
Taipei, Taiwan

Dong-Hoon Choi, Interventional
Cardiologist, *Seoul, Korea*

Michael Dake, Cardiologist,
Stanford, USA

Koen Delooste, Vascular Surgeon,
Dendermonde, Belgium

Sanjay C. Desai, Vascular Surgeon,
Bangalore, India

Michelangelo Ferri,
Vascular Surgeon, *Torino, Italy*

Daqiao Guo, Vascular Surgeon,
Shanghai, China

John Hardman, Interventional
Radiologist, *Bath, United Kingdom*

Koji Hozawa, Cardiologist,
Tokyo, Japan

Chung-Ho Hsu, *Taichung, Taiwan*

Wen Hsien Hsu, Vascular Surgeon,
Taipei, Taiwan

Hsuan-Li Huang, Cardiologist,
Taipei, Taiwan

Huai-Hsu Huang, Vascular Surgeon,
Taipei, Taiwan

Saebeom Hur, Radiologist, *Seoul, Korea*

Zhang Jiwei, Vascular Surgeon,
Shanghai, China

Jyh-Ming Jimmy Juang, Cardiologist,
Taipei, Taiwan

Kan Kaneko, Cardiovascular Surgeon,
Nagoya, Japan

Junghwan Kim, Cardiologist,
Busan, Korea

Min-Uk Kim, Radiologist, *Seoul, Korea*

Sang Dong Kim, Vascular Surgeon,
Incheon, Korea

Sang Hoon Kim, Cardiologist,
Bundang, Korea

Seunghwan Kim, Cardiologist,
Seoul, Korea

Norihiro Kobayashi, Cardiologist,
Yokohama, Japan

Ho Teik Kok, Vascular Surgeon,
Malaysia

Ralf Kolvenbach, Vascular Surgeon,
Düsseldorf, Germany

Jaе-Hwan Lee, Cardiologist,
Daejeon, Korea

Benjamin Dak Keung Leong,
Vascular Surgeon, *Malaysia*

Wei Li, Vascular Surgeon,
Beijing, China

Wei Liang, Vascular Surgeon,
Shanghai, China

Michael Lichtenberg, Cardiologist,
Arnsberg, Germany

Hitoshi Matsuda, Cardiac Surgeon,
Himeji, Japan

Nilo Mosquera, Vascular Surgeon,
Ourense, Spain

Tatsuya Nakama, Cardiologist,
Miyazaki, Japan

Takeishi Okamoto, Cardiovascular
Surgeon, *Nigata, Japan*

Skyi, Yin Chung Pang,
Vascular Surgeon, *Hong Kong*

Sun-Cheol Park, *Korea*

Ankur Patel, Interventional Radiologist,
Singapore

Seung-Woon Rha, Cardiologist,
Seoul, Korea

Donald Robertson, Interventional
Radiologist, *Geelong, Australia*

Hervé Rousseau, Interventional
Radiologist, *Toulouse, France*

Tomoyasu Sato, Interventional
Radiologist, *Hiroshima, Japan*

Sanghoon Shin, Cardiologist,
Goyang, Korea

Yong Chul Shin, Cardiac Surgeon,
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Kishore Sieunarine,
Vascular and Endovascular Surgeon,
Perth, Australia

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Kokura, Japan

Sabine Steiner, Angiologist,
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Radiologist, *Osaka, Japan*

Takahiro Takemura, Cardiologist,
Nagano, Japan

Jimmy Wei-Hwa Tan, Cardiovascular
Surgeon, *Tainan, Taiwan*

Chad Cheuk-Wa Tse,
Vascular Surgeon, *Hong Kong*

Matthias Ulrich, Angiologist,
Leipzig, Germany

Randolph H.L. Wong,
Cardiac Surgeon, *Hong Kong*

I-Hui Wu, Cardiovascular Surgeon,
Taipei, Taiwan

Shaiful Azmi Yahaya, Interventional
Cardiologist, *Kuala Lumpur, Malaysia*

Bryan Yan, Cardiologist,
Hong Kong

Meng Ye, Vascular Surgeon, *Shanghai, China*

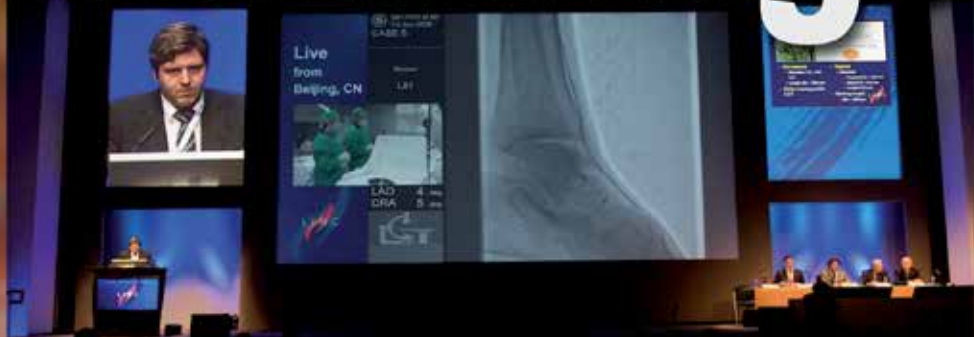
Kan Zen, *Tsucidacho, Japan*

backstage



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front stage



mediAVentures is the exclusive supplier of all multimedia services and live transmissions for the LINC courses. Supporting medical live tele-conferences in full High Definition (1080p) worldwide, we bring images from the cathlab and OR to the conference rooms in "better than original" quality. Seamless image selection and video mixing, ultra-bright projection on huge screens, interactive panel and audience participation and full AV service create a unique experience, making LINC the most comprehensive peripheral interventional course available today.



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08:00– 10:15

**Opening session –
Evolving concepts for peripheral interventions in the Asia-Pacific region –
Status 2015**

Chairmen: Giancarlo Biamino, Tay Kiang Hiong

Moderators: Ankur Patel, Osamu Iida, Zhang Jiwei, Varinder Singh Bedi

08:00 – 08:25

■ *Live case transmission from Changi General Hospital, Singapore*

08:25 – 08:33

Drug-coated balloons: The game changer for the Asian PAOD patients?

Will DEB play a more important role in the future – DCB 1 year real world data from Tzu-Chi Hospital *Hsuan-Li Huang*

08:33 – 08:41

IN.PACT global subanalysis on Asian population *Dong-Hoon Choi*

08:41 – 08:49

DEB for fem-pop lesions – VGH-Taichung experience *Wei-Chun Chang*

08:49 – 08:57

Feasibility of laser combine DCB treatment in SFA lesion *Chun-Ho Hsu*

08:57 – 09:30

■ *Live case transmission from Chang Gung Memorial Hospital, Taiwan*

A comprehensive approach and pioneering techniques for CLI-treatment

09:30 – 09:38

CLI treatment from revascularization to foot care *Norihiro Kobayashi*

09:38 – 09:46

Managing the challenging BTK – CTO *Jimmy Wei-Hwa Tan*

09:46 – 09:54

Long term outcome of CLI treatment *Yoshimitsu Soga*

09:54 – 10:02

Percutaneous deep venous arterialization – a new approach in end-stage CLI *Steven Kum via satellite from Singapore*

10:02 – 10:15

Discussion and conclusion

10:15 – 11:45

**Symposium: Latest advancements in DCB as standard of care
for claudicant patients: IN.PACT update**

supported with an educational grant from Medtronic

Chairman: Dierk Scheinert

Moderators: Osamu Iida, Hiroyoshi Yokoi, Ramon Varcoe, Erwin Blessing

10:15 – 10:23

IN.PACT technology overview and current indications *Michelangelo Ferri*

10:23 – 10:52

■ *Live case transmission from Changi General Hospital, Singapore*

10:52 – 11:00

IN.PACT clinical evidence update *Erwin Blessing*

11:00 – 11:08

IN.PACT clinical performances in real world population:
Insights from IN.PACT Global *Dong-Hoon Choi*

11:08 – 11:45

■ *Live case transmission from Chang Gung Memorial Hospital, Taiwan*

- 11:45 – 12:30 Symposium: Peripheral arterial disease**
supported with an educational grant from Gore & Associates
Chairmen: Daqiao Guo, Po-Jen Ko, Sun-Cheol Park
Moderators: Jimmy Wei-Hwa Tan, Ye Meng, Kim Sang Dong, Li Wei, Chen I-Ming
- 11:45 – 11:53** Stent graft for TASC C&D femoropopliteal lesion, clinical practice and evidence
Jimmy Wei-Hwa Tan
- 11:53 – 12:01** The impact of outflow improvement on the femoral-popliteal stent graft treatment result *Ye Meng*
- 12:01 – 12:09** Endovascular treatment for peripheral arterial aneurysm & perforation
Kim Sang Dong
- 12:09 – 12:17** Endovascular repair of aorta–iliac occlusions *Li Wei*
- 12:17 – 12:25** Treating in-stent restenosis with cover stent, drug eluting and plain balloon
Chen I-Ming
- 12:25 – 12:30** Discussion and conclusion
- 12:30 – 13:30 Lunch**

- 13:30 – 14:15 Scrub in with the experts:**
Advanced techniques for carotid interventions
■ with Andrej Schmidt and Matthias Ulrich live
from University Hospital Leipzig, Germany
Chairman: Giancarlo Biamino
Moderators: Ramon Varcoe, Jae-Hwan Lee, Michelangelo Ferri, Bryan Yan
- Patient selection for carotid stenting: lessons learned from randomized clinical trials *Ramon Varcoe*
- Proximal vs. distal protection for carotid stenting *Jae-Hwan Lee*
- How could the protection device be related to better clinical outcomes?
The experience of my daily practice *Michelangelo Ferri*



14:15 – 15:45

Symposium: How does technology influence clinical outcomes?

supported with an educational grant from BIOTRONIK

Chairman: Dierk Scheinert Moderators: Michael Lichtenberg, In-Ho Chae, Shaiful Azmi Yahaya, Jae-Hwan Lee

14:15 – 14:23

Objectives and the outline of the session *Shaiful Azmi Yahaya*

14:23 – 14:31

Understanding radial force: What does it mean? *Koen Deloose*

14:31 – 14:54

■ *Live case transmission from University Hospital Leipzig, Germany*

14:54 – 15:02

Understanding radial force: Does it make a clinical difference? *Liang Wei*

15:02 – 15:10

Understanding drug eluting balloons: What part does technology play?
Benjamin Dak Keung Leong

15:10 – 15:37

■ *Live case transmission from Changi General Hospital, Singapore*

15:37 – 15:45

Understanding combination therapy: Could DEB + stent be the future?
Donald Robertson

15:45 – 17:15

Symposium: Drug eluting technologies: The final 5 years results

supported with an educational grant from Cook Medical

*Chairman: Michael Dake**Moderators: Seung-Woon Rha, Wei-Hwa Tan, Daqiao Guo*

15:45 – 15:53

Zilver-PTX 5 year data *Michael Dake*

15:53 – 16:01

Japanese Zilver-PTX PMS data *Hiroyoshi Yokoi*

16:01 – 16:20

■ *Live case transmission from University Hospital Leipzig, Germany*

16:20 – 16:28

Japanese experience on Zilver-PTX *Kan Zen*

16:28 – 16:36

European experience on Zilver-PTX *Koen Deloose*

16:36 – 17:10

■ *Live case transmission from University Hospital Leipzig, Germany*

17:10 – 17:15

Discussion and conclusion

17:15 – 18:00

Scrub in with the experts:**The retrograde transpedal approach in critical limb ischemia**■ *with Andrej Schmidt live from University Hospital Leipzig, Germany**Chairman: Giancarlo Biaino Moderators: Tatsuya Nakama, Koen Deloose, Bharat Bhushan Chanana, Saebeom Hur, Junghwan Kim*

Usefulness of fixation method of targeted arteries

for during distal puncture *Tomoyasu Sato*Stenting in BTK and popliteal arteries: Review of the evidence *Ramon Varcoe*

12:30 – 13:30

The next frontier: Interventional treatment for deep venous thrombosis*Chairman: Michael Dake**Moderators: Michael Lichtenberg, Koen Deloosse, Erwin Blessing**May Thurner syndrome: An emerging but still underdiagnosed condition:**How I find it and how I treat it Ramon Varcoe*■ *Live case transmission from Changi General Hospital, Singapore**Current techniques for interventional treatment of DVT Michael Lichtenberg*

- 08:00– 10:00** **Critical limb ischemia treatment 2015**
partially supported with educational grants from Abbott Vascular and CR Bard
Chairmen: Tay Kiang Hiong, Ramon Varcoe
Moderators: Ho Teik Kok, Koen Deloose, Osamu Iida, Guo Daqiao
- 08:00–08:08** **CLI strategies and techniques**
What are the most important measurable outcomes for CLI treatment?
How should therapies be best evaluated? *Sanjay Desai*
- 08:08–08:40** ■ *Live case transmission from Changi General Hospital, Singapore*
08:40–08:48 The evidence for the angiosome concept: Is it always the right concept?
Revascularization of the wound related artery is key! *Osamu Iida*
- 08:48–08:56** Outcome predictors for CLI interventions and implications
for revascularization strategy *Tay Kiang Hiong*
- 08:56–09:04** Crossing difficult lesions: recanalization/reentry tools and
techniques Below-the-Knee *Koen Deloose*
- 09:04–09:36** ■ *Live case transmission from Beijing Military Hospital 301, Beijing, China*
09:36–09:44 How to make results in BTK more durable: Update on the Lutonix BTK
clinical trial programme *Dierk Scheinert*
- 09:44–09:52** Destiny II: 12 months results with long segment DES treatment in BTK arteries
Koen Deloose
- 09:52–10:00** Initial experience with bioresorbable drug-eluting vascular scaffolds
in BTK arteries *Ramon Varcoe*
- 10:00–11:00** **Symposium: Technical and clinical considerations for optimal TEVAR treatment
in Type B aortic dissection patients**
supported with an educational grant from Medtronic
Chairmen: Ralf Kolvenbach, Hitoshi Matsuda
Moderators: Kan Kaneko, Dierk Scheinert
- 10:00–10:08** Current evidence and guidelines for TEVAR management of Type B
aortic dissection patients *Ralf Kolvenbach*
- 10:08–10:28** ■ *Live case transmission from Chang Gung Memorial Hospital, Taiwan*
10:28–10:36 Endovascular or medical management of patients suffering from uncomplicated
Type B aortic dissection: recent evidence update *Hervé Rousseau*
- 10:36–10:44** Anatomical challenges with TEVAR treatment and technical outcome
Takeshi Okamoto
- 10:44–10:52** Experience with Valiant Captiva in different aortic pathologies *Hitoshi Matsuda*
- 10:52–11:00** Panel discussion and take home messages *Hervé Rousseau*

- 11:00 – 12:30** **Symposium: New and evolving strategies for all vascular interventions**
partially supported with an educational grant from Boston Scientific
Chairmen: Dierk Scheinert, Daqiao Guo
Moderators: Huai-Hsu Huang, Po-Jen Ko
- 11:00 – 11:08** Where are we with drug elution, atherectomy and thrombectomy today
Dierk Scheinert
- 11:08 – 11:16** Peripheral atherectomy and the Jetstream system
Michael Dake
- 11:16 – 12:06** ■ *Live case transmission from Changi General Hospital, Singapore*
12:06 – 12:14 Complex lower limb Intervention *Huai-Hsu Huang*
- 12:14 – 12:22** Iliac compression syndrome – evidence & recommendations *Wen Hsien Hsu*
- 12:22 – 12:30** DVT prevention, treatment and evidence (PEARL, ATTRACT, SOX etc.)
Jimmy Wei-Hwa Tan
- 12:30 – 13:30** **Lunch**

- 13:30 – 14:15** **Scrub in with the experts:**
Advanced concepts for thrombus-containing lesions
partially supported with an educational grant from Straub Medical
■ *with Steven Kum and Sven Bräunlich live from Changi General Hospital, Singapore*
Chairman: Erwin Blessing *Moderators: Zhang Jiwei, Michael Lichtenberg,*
Dierk Scheinert, Pankaj Patel, Sang Hoon Kim
- Rotarex mechanical thrombectomy and debulking:
The Leipzig experience in 1200+ cases *Dierk Scheinert*
- Successful recanalization of venous occlusions
with Aspirex mechanical thrombectomy *Michael Lichtenberg*



- 14:15 – 16:15** **Symposium: Advanced treatment concepts for complex femoropopliteal lesions**
partially supported with educational grants from Abbott Vascular and CR Bard
Chairman: Dierk Scheinert Co-Chairman: Yiu-Che Chan
Moderators: Benjamin Dak Keung Leong, Ankur Patel, Seunghwan Kim, Koen Deloose
- 14:15 – 14:23 Update on the LEVANT II clinical trial results and real world DCB applications
Dierk Scheinert
- 14:23 – 14:31 The clinical outcome of the INPACT drug eluting balloon on occlusive disease in the lower limb
Kishore Sieunarine
- 14:31 – 14:39 Results of first randomized, multicenter DCB trial in China
Guo Wei via satellite from Beijing
- 14:39 – 14:47 Treatment modalities for TASC C and D femoropopliteal lesions:
A review of evidence
Koen Deloose
- 14:47 – 15:24 **■ Live case transmission from University Hospital Leipzig, Germany**
- 15:24 – 15:32 The Leipzig experience with SUPERA in real world applications:
How does it compare with other treatment modalities?
Sabine Steiner via satellite from Leipzig
- 15:32 – 15:40 A real world experience using SUPERA in long challenging lesions:
patency results, deployment pitfalls and insights into mode of failure
Yiu-Che Chan
- 15:40 – 16:07 **■ Live case transmission from Changi General Hospital, Singapore**
- 16:07 – 16:15 Optimal implantation deployment for optimal clinical outcome with SUPERA
Ramon Varcoe
- 16:15 – 18:00** **Scrub in with the experts:**
Pioneering solutions for TASC D+ lesions: In-stent-restenosis, calcified occlusions and common femoral and popliteal lesions
■ with Andrej Schmidt and Matthias Ulrich live from University Hospital Leipzig, Germany
■ with Steven Kum and Sven Bräunlich live from Changi General Hospital, Singapore
Chairman: Michael Dake
Moderators: Erwin Blessing, Sanghoon Shin, Pankaj Patel, Katsutoshi Takayama
- Flash presentations:
Directional atherectomy evidence: Moving the paradigm for SFA interventions
Yong Chul Shin
Longterm outcomes of bare nitinol stent (EVERFLEX) in patients with symptomatic peripheral arterial disease: An update
Jyh-Ming Jimmy Juang
Current solutions for in-stent-restenosis
Koen Deloose
Use of thrombectomy device + DEB in thrombosed SFA stent
Chad Cheuk-Wa Tse

- 12:30 – 13:30** **Meet the CTO experts – Antegrade and retrograde crossing step-by-step**
Chairmen: Dierk Scheinert, Hiroyoshi Yokoi
Moderators: Ramon Varcoe, Zhang Jiwei
- 12:30 – 12:40 The Japanese art of CTO crossing: essential tips and tricks
Hiroyoshi Yokoi
- 12:40 – 12:55 ■ **Recorded case: retrograde tibial recanalization** *Dierk Scheinert*
- 12:55 – 13:03 The retrograde tibial approach – my technique with ultrasound guidance
Steven Kum via satellite from Singapore
- 13:03 – 13:11 The retrograde tibial approach – my technique with fluoroscopy guidance
Andrej Schmidt via satellite from Leipzig
- 13:11 – 13:19 The retrograde approach for femoropopliteal occlusions –
when and how? *Dierk Scheinert*
- 13:19 – 13:30 Discussion and conclusion



08:00 – 10:30

Critical Issues in aortic endovascular repair*Chairmen: Stephen W. K. Cheng, Ralf Kolvenbach**Moderators: Daqiao Guo, John Hardman, Hervé Rousseau*

08:00 – 08:31

■ *Live case transmission from Beijing Military Hospital 301, Beijing, China*

08:31 – 08:39

Endovascular stent-graft repair for abdominal aortic aneurysm in patients with hostile neck anatomy *Takahiro Takemura*

08:39 – 08:47

Standard EVAR treatment in short necks *Hervé Rousseau*

08:47 – 08:55

The value of chimneys and snorkels to overcome anatomical challenges *Ralf Kolvenbach*

08:55 – 09:03

European experience using the Aorfix endograft in complex EVAR *Nilo Mosquera*

09:03 – 09:11

Eight year experience with Aorfix in complex EVAR anatomy:

Tips and applications for the Asia-Pacific region *John Hardman*

09:11 – 09:18

First-in-human implant of branched stent-graft for thoracic dissection six months follow-up data *Guo Wei via satellite from Beijing*

09:18 – 09:50

■ *Live case transmission from Singapore General Hospital, Singapore*

09:50 – 09:58

Crossover chimney technique to preserve the internal iliac artery during endovascular repair of iliac or aortoiliac aneurysms: Midterm results *I-Hui Wu*

09:58 – 10:06

Emergency endovascular repair for ruptured AAA *Skyi, Yin Chung Pang*

10:06 – 10:14

Endurant stent graft system for ruptured aortic aneurysms *Kan Kaneko*

10:14 – 10:22

Hybrid thoracic aortic endovascular repair *Randolph H.L. Wong*

10:22 – 10:30

Delayed Type Ib and III endoleak after EVAR *Po Lin Chen*

10:30 – 12:00

Management of complex disease in the aorto-iliac vessels and its side-branches*Chairmen: Giancarlo Biamino, Wei Liang**Moderators: Hervé Rousseau, Ramon Varcoe, Min-Uk Kim, Tatsuya Nakama***Optimal techniques for reconstruction of the aorto-iliac bifurcation**

10:30 – 10:38

When are covered stents the best solution? *Ramon Varcoe*

10:38 – 10:46

Bare metal stents are usually sufficient *Wei Liang*

10:46 – 11:15

■ *Live case transmission from Beijing Military Hospital 301, Beijing, China*

11:15 – 11:23

Outcome of percutaneous procedures in Leriche syndrome

Ankur Patel live from Singapore

11:23 – 11:31

Tips and tricks for recanalization of occlusions of the subclavian, renal and visceral arteries *Hervé Rousseau*

11:31 – 12:00

■ *Live case transmission from Singapore General Hospital, Singapore*

12:00 – 13:00

Lunch

13:00 – 15:00

Expert Course: Advanced CTO crossing strategies and pioneering techniques for CLI-treatment

■ with Andrej Schmidt live from University Hospital Leipzig, Germany
 ■ with Tay Kiang Hiong live from Singapore General Hospital, Singapore
 Chairmen: Ramon Varcoe, Dierk Scheinert Moderator: Giancarlo Biamino
 Distal puncture technique for BTK lesion Tatsuya Nakama
 Wire rendezvous technique for long CTO Katsutoshi Takayama
 SUICA: Subintimal contrast angiography for CTO lesion Koji Hozawa
 Tips and tricks for the retrograde approach to flush femoropopliteal occlusions Dierk Scheinert
 Advanced techniques for CLI interventions: Transpedal access and pedal loop technique Jae-Hwan Lee

12:00 – 13:00

Pioneering techniques in peripheral interventions

Chairmen: Varinder Singh Bedi, Giancarlo Biamono
 Moderators: Pankaj Patel, Bharat Bhushan Chanana, Koji Hozawa

12:00 – 12:08

Promise and limitations of the transradial approach for peripheral interventions Bharat Bhushan Chanana

12:08 – 12:23

Venous intervention in my personal practice Pankaj Patel

12:23 – 12:31

Trans-collateral approach for complex lesion Koji Hozawa

12:31 – 12:39

Foot perfusion CT: a novel imaging technique for evaluation of microcirculation status of foot Saebeom Hur

12:39 – 13:00

Discussion and conclusion



SCIENTIFIC POSTERS

Posters will be displayed during the course in the registration area

- Distal stent graft-induced intimal tearing presented with renal infarction
Han-Young Jin
- Indication for Amplatzer Plaque Embolisation in visceral arteries
Niklas Eckardt
- Carotid artery stenting with cerebral embolic protection:
a single-center initial experience *Pablo Eduardo Nuñez*
- Witness of how Angiojet work with dual access in treating the 87 y/o
female with acute extensive L't leg DVT and follow up *Tien-Yu Wu*
- Rotablator artherectomy assisted endovascular treatment
in the 76 y/o female diagnosed aorta-bilateral iliac calcified occlusion
with initial presentation of abdominal angina *Tien-Yu Wu*
- Double retrograde access with IVUS guide re-entry treating
infra-popliteal artery occlusion *Tien-Yu Wu*
- Transradial approach for challenging vascular access interventions
Mitra Rahmatzadeh
- Angioembolisation of Persistent Sciatic Artery (PSA) aneurysm using
carbon dioxide angiogram *Apurva Srivastava*
- Catheter-directed thrombolysis for a patient with IVC and
bilateral renal veins thrombosis: Case report *Woo-Sung Yun*
- Endovenous laser ablation (EbVLA) versus radiofrequency ablation
(RFA) for the treatment of SFJ/GSV reflux in patients with venous
insufficiency *Apurva Srivastava*
- The incidence and management of central vein rupture during PTA
for hemodialysis access patients *Dong Erk Goo*
- The patient visited to local orthopedic clinic for both lower leg pain
with back pain for 3 month *Sang Min Kim*
- Endovascular repositioning of a dislodged elephant trunk graft
Karthik Damodharan
- A case of successful endovascular treatment of huge mediastinal
bronchial artery aneurysm *Jun-Won Lee*
- Heparin induced thrombocytopenia and thrombosis in a case
of critical lower limb ischemia *Nobuhito Kaneko*
- Balloon assisted embolisation of a large wide-necked right common
iliac arterial saccular aneurysm with Penumbra 400™ coils and Onyx 18™
Lawrence Han Hwee Quek

SCIENTIFIC POSTERS

- Stent fracture during percutaneous angioplasty of superficial femoral artery: a case report *Alexander Chiu Wing Lee*
- A case of catheter based medical treatment of stent thrombosis following aorto-iliac kissing stent *Ik Jun Choi*
- Thoracic endovascular aortic aneurysm repair (TEVAR) with chimney to left carotid artery in a case of aorto-bronchial fistula with hemoptysis *Apurva Srivastava*
- Successful PTA for left hand steal syndrome after creation of AV fistula and AV bypass graft *Chung-Ho Hsu*
- Embolization of fragments of complete SE stent during deployment *Chung-Ho Hsu*
- Tack Optimized Balloon Angioplasty (TOBA) – 12 month results: A novel endovascular device provides minimal metal & minimal injury solution for dissection repair *Koen Deloose*



GENERAL INFORMATION

Registration desks will be open on:

Sunday, March 8,	16:00 – 19:00
Monday, March 9,	07:15 – 18:00
Tuesday, March 10,	07:45 – 16:00
Wednesday, March 11,	07:45 – 12:00

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