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Hong Kong International Airport
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L I N C

AsiaWorld-Expo
Hong Kong International Airport
Lantau Island, Hong Kong
March 8 – 10, 2016

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 2016

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 2016.



Live case transmission

During LINC Asia-Pacific 2016 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.

- **Beijing Military Hospital 301, Beijing, China**
- **Chang Gung Memorial Hospital, Taoyuan City, Taiwan**
- **Changi General Hospital, Singapore**
- **Mount Sinai Hospital, New York, USA**
- **Taipei Veterans General Hospital, Taipei City, Taiwan**
- **Taipei Tzu Chi General Hospital, Taipei City, Taiwan**
- **University Hospital Leipzig, Division of Interventional Angiology, Leipzig, Germany**

INVITED FACULTY

Course Directors:

Dirk 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:

Sven Bräunlich, Angiologist,
Leipzig, Germany

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

Koen Deloose, Vascular Surgeon,
Dendermonde, Belgium

Jackie Ho, National University Of
Singapore Hospital

Wei Liang, Vascular Surgeon,
Shanghai, China

Carlos Mena, Yale University Hospital
in U.S.

Gwang-Bo Park, Samsung Medical
Center in Korea

Lawrence Quek

Seung-Woon Rha, Cardiologist,
Seoul, Korea

Sabine Steiner, Angiologist,
Leipzig, Germany

Matthias Ulrich, Angiologist,
Leipzig, Germany

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

Liang Wei



mediAVentures is the exclusive supplier of all multimedia services for the LINC courses. All live case transmissions are co-ordinated, filmed and produced by mediAVentures crew, using the latest in high definition television and wireless technology. As the complete transmission chain (from fluoroscopy to projector) is performed in full HD, the quality of the medical images as seen by the audience is identical to what the operators in the digital cathlab are seeing. Ultrabright projection onto huge screens, interactive panel and audience participation, innovative display techniques and a unique conference support service create a unique teaching experience, making LINC the most comprehensive interventional course available today.

www.mediAVentures.be



MEDI  ENTURES

AUDIOVISUAL PRODUCTIONS FOR THE MEDICAL, MORE ADVENTUROUS WORLD

08:00– 11:00

Opening session –**Treatment strategies for complex disease in the femoro-popliteal arteries**

partially supported with an educational grant from C. R. Bard and Abbott

*Moderator: Dierk Scheinert**Panel:*

08:00– 08:05

Opening *Dierk Scheinert*

08:05 – 08:30

■ *Live case transmission from New York***Focus on crossing strategies and optimal vessel preparation**

08:30 – 08:38

Optimize lesion cross ability – How far can we go with basic equipment *TBD*

08:38 – 08:46

Dedicated CTO devices – Experience with the Crosser *TBD*

08:46 – 08:54

Vessel preparation prior to DCB or stenting: When and how? *TBD*

08:54 – 09:24

■ *Live case transmission from Singapore***Focus on stenting strategies**

09:24 – 09:32

Stenting in the SFA with Dr. Wu, Tien-Yu of Taiwan

09:32 – 09:40

SFA Spot Stenting with DCB Dr. Rajiv Parakh of India

Focus on challenging lesions and new devices

09:40 – 09:48

Treatment strategies for calcified femoral lesions *Thomas Zeller/John Rundback*

09:48 – 09:56

Australian experience for complex disease in the femoral and popliteal artery

R. Varcoe

09:56 – 10:26

■ *Live case transmission from New York*

10:26 – 10:34

The Hong Kong experience with Supera *Yiu Che Chan*

10:34 – 10:42

Long-term results with interwoven nitinol stents vs. BMS vs. DCB *Sabine Steiner*

10:42 – 11:00

Discussion and conclusion

11:00 – 12:30

Symposium: From simple to complex lesions: Robust IN.PACT DCB evidence will shift the SFA treatment paradigm

supported with an educational grant from Medtronic

*Moderator: Dierk Scheinert**Panel: Osamu Iida/Chun-Chi Chen/Ramon Varcoe/Erwin Blessing/Koen Deloose*

11:00 – 11:08

Deep dive: IN.PACT SFA 2-year outcomes *Ramon Varcoe/Erwin Blessing*

11:08 – 11:16

Understand the science behind the latest evidence:

The IN.PACT DCB method of action *Steven Kum*

11:16 – 11:24

IN.PACT DCB real-world experience in complex lesions: Interim results

from the IN.PACT Global study Asian subset *Park Ki Hyuk*

11:24 – 11:32

DCB and Directional Atherectomy combination treatment (DAART):

From evidence to clinical practice *Tien Yu Wu/Hyung-Kee Kim*

11:32 – 11:57

■ *Live case transmission from Singapore*

11:57 – 12:22

■ *Live case transmission from New York*

12:22 – 12:30

Discussion and conclusion

12:30 – 13:30

Lunch

13:30 – 15:00

Symposium: SFA Combination Therapy. Next vascular horizon?

supported with an educational grant from BIOTRONIK

Moderator: TBD

Panel: TBF

13:30 – 13:35

Objectives & outlines of the session *Lawrence Quek*

13:35 – 13:45

Stent: Design factors for clinical demand in SFA *Liang Wei*

13:45 – 14:08

■ Live case transmission from TBD

14:08 – 14:18

Stent: Design factors for clinical demand in SFA *Shaiful Azmi Yahaya*

14:18 – 14:40

■ Live case transmission from Changi General Hospital, Singapore

14:40 – 14:57

Combination therapy: Treatment rationale & clinical evidence *Koen Deloose*

14:57 – 15:00

Main points and final message

15:00 – 16:30

Symposium: Drug eluting technology: Evidence based practice

supported with an educational grant from Cook Medical

Moderator: Carlos Mena

Panel: Hiroyoshi Yokoi, Gwang-Bo Park, Osamu Iida, Jackie Ho, Yang Min

15:00 – 15:08

How I practice with drug eluting technology *Carlos Mena*

15:08 – 15:16

Japanese Silver-PTX PMS real world data *Hiroyoshi Yokoi*

15:16 – 15:35

■ Live case transmission from Leipzig

15:35 – 15:43

Long-term follow-up on clinical cases of single arm study *Gwang-Bo Park*

15:43 – 15:51

Leave the right thing behind – patterns of restenosis *Osamu Iida*

15:51 – 16:25

■ Live case transmission from Leipzig

16:25 – 16:30

Discussion and conclusion

16:30 – 18:00

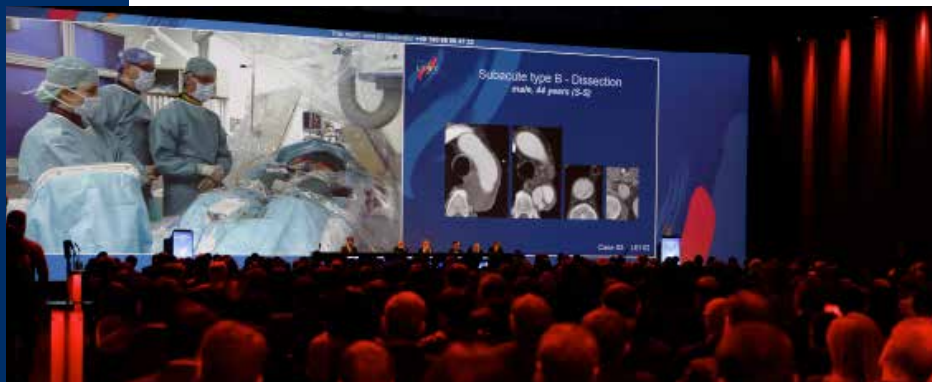
Scrub in with the experts: Challenging peripheral CTO's

■ with Andrej Schmidt live from Leipzig

■ Steven Kum live from Singapore

Moderator: TBD

Panel: TBF

Endovascular management of aorta-iliac occlusions *Guanqi Chang*

08:00– 10:15

Critical limb ischemia treatment 2016

partially supported with educational grants from Abbott Vascular

*Moderator: TBD**Panel: TBD*

08:00– 08:30

■ *Live case transmission from New York*

08:30 – 08:38

Crossing techniques for BTK treatment *TBD*

08:38 – 08:46

Drug delivery devices for BTK treatment *Koen Deloose*

08:46 – 09:16

■ *Live case transmission from Singapore*

09:16 – 09:24

12 months results with Absorb BTK *Ramon Varcoe*

09:24 – 09:32

3 year results of the OLIVE registry: A prospective multicenter study

in patients with critical limb ischemia *Osamu Iida*

09:32 – 09:40

Review the importance of treatment of diabetic feet during the latest ten years

Zhuang Baixi

09:40– 10:15

Discussion and conclusion

10:15 – 11:45

Symposium:

supported with an educational grant from Acotec

*Moderator: TBD**Panel: TBD*

11:45 – 12:30

Scrub in with the experts: Thrombus containing lesions■ *with TBD live from TBD, Singapore**Moderator: TBD Panel: TBD*

12:30 – 13:30

Lunch



| | |
|---------------|---|
| 13:30 – 15:00 | <p>Symposium: The evolution of peripheral arterial interventions and the revolution in drug eluting technologies partially supported with an educational grant from Boston Scientific <i>Moderator: TBD</i> <i>Panel: TBD</i></p> |
| 13:30 – 13:38 | Contemporary use of DCB's, Ranger Clinical Trial and investigator sponsored research <i>Dierk Scheinert</i> |
| 13:38 – 13:46 | Evolving role of drug-eluting stents in complex SFA, MAJESTIC trial data <i>TBD</i> |
| 13:38 – 13:46 | Role of Atherectomy in modern practice <i>Jeffrey Wang</i> |
| 13:46 – 14:16 | ■ <i>Live case transmission from University Hospital Leipzig, Germany</i> |
| 14:16 – 14:24 | Thrombectomy and intervention in the venous system – practical guidelines <i>Jeffrey Wang</i> |
| 14:24 – 14:32 | Iliac vein stenting – 800 case experience <i>Wen Hsien Hsu</i> |
| 14:32 – 15:00 | ■ <i>Live case transmission from Singapore</i> |
| 15:00 – 16:30 | <p>Symposium: Drug-coated balloons in the SFA & BTK partially supported with an educational grant from C. R. Bard <i>Moderator: TBD</i> <i>Panel: TBD</i></p> |
| 15:00 – 15:08 | Latest results from the LEVANT Global registry on challenging, real world lesions including long lesions, CTOs and ISR & lesions learned from LEVANT II <i>Dierk Scheinert</i> |
| 15:08 – 15:24 | DCB in my practice with Lutonix Korea <i>TBD</i> Malaysia or New Zealand <i>TBD</i> |
| 15:24 – 15:54 | ■ <i>Live case transmission from University Hospital Leipzig, Germany</i> |
| 15:54 – 16:02 | LUTONIX DCB in BTK – Update on the BTK clinical program & single center experience <i>Dierk Scheinert</i> |
| 16:02 – 16:10 | How to treat BTK without DCB Japan <i>TBD</i> |
| 16:10 – 16:30 | Discussion and conclusion |
| 16:30 – 18:00 | <p>Scrub in with the experts: Interventions in the popliteal, infrapopliteal and pedal arteries ■ <i>with TBD live from TBD</i> <i>Moderator: TBD Panel: TBD</i> Clinical implication of the pedal artery angioplasty <i>Tatsuya Nakama</i></p> |

08:00– 11:00

Critical Issues in aortic endovascular repair*Moderator: Stephen Cheng, Fu Weiguo**Panel: John Chien-hwa Chang*

08:00– 08:25

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

08:25– 08:33

Short and angle neck of AAA, how often and how to get around

Chad Cheuk Wa Tse

08:33– 08:41

Multiple approaches for very short neck in EVAR: a single center experience

Sheng Wang

08:41– 08:49

Chimney technique for treatment of juxta, para and supra – renal AAA

Wittawat Tantarattanapong

08:49– 08:57

Endoanchor – First experience in South East Asia *Boonprasit Kritpracha*

08:57– 09:05

Predictor of limb occlusion after EVAR *YangJin Park*

09:05– 09:13

Performance of EVAR in the challenging Indian anatomy:

a single center experience *Rajendra Kumar Premchand*

09:13– 09:38

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

09:38– 09:46

Role of TEVAR for blunt thoracic injury after 10 years of experience

Dhanakom Premprapha

09:46– 09:54

TEVAR using on table fenestration for TBAD with short sealing zone

Xiangchen Dai

09:54– 10:02

Feasibility of thoracoabdominal aneurysm endovascular treatment –

An octopus approach *Song-Yu Chu*

10:02– 10:10

Management of complications of TBADs before and after TEVAR:

Intestinal, spinal cord and/or limb ischemia *Chang Shu*

10:10– 10:18

How to select ruptured AAA for EVAR or open repair? *Skyi Yin Chun Pang*

10:18– 10:43

■ *Live transmission from Taiwan*

10:43– 11:00

Discussion and conclusion

10:30– 12:00

Management of complex disease in the aorto-iliac vessels and its side-branches*Moderator: Giancarlo Biamino, Wei Liang**Panel: 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

GENERAL INFORMATION

Registration desks will be open on:

| | |
|----------------------|---------------|
| Monday, March 7, | 16:00 – 19:00 |
| Tuesday, March 8, | 07:15 – 18:00 |
| Wednesday, March 9, | 07:45 – 16:00 |
| Wednesday, March 10, | 07:45 – 12:00 |

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