

AsiaWorld-Expo **Hong Kong International Airport** Lantau Island, Hong Kong March 17 - 19, 2014

Course Directors: Dierk Scheinert

Giancarlo Biamino

Andrej Schmidt

Scientific Committee: Fu Weiguo

Wei Guo

Hiroyoshi Yokoi

Varinder Singh Bedi

Pankaj Patel

Steven Kum

Osamu lida

Stephen W. K. Cheng

Ramon Varcoe **Tay Kiang Hiong**

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LINC Asia-Pacific 2014

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 2014.



Live case transmission

During LINC Asia-Pacific 2014 several live cases will be performed from 5 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.

- Villa Maria Eleonora Hospital, Palermo, Italy
 Operators: Antonio Micari, Fausto Castriota, Giuseppe Vadala,
 V. Pernice
- Guest-operators: Marco Manzi, Andrej Schmidt
 Beijing Military Hospital 301, Beijing, China

Operators: Wei Guo, Xin Jia

- Changi General Hospital, Singapore
 Operators: Steven Kum, Tan Yih Kai, Tjun Tang
 Guest-operator: Sven Bräunlich
- Singapore General Hospital, Singapore
 Operators: Kiang Hiong Tay, Benjamin Chua, Farah Irani, Sujit Singh
- Taipei Veterans General Hospital, *Taipei City, Taiwan* Operators: Shih Chun-Che, Po-Lin Chen, I-Ming Chen

INVITED FACULTY

Course Directors:

Dierk Scheinert, Cardiologist, Angiologist, *Leipziq, Germany*

Andrej Schmidt, Cardiologist, Angiologist, *Leipziq, Germany*

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

Scientific Committee:

Fu Weiguo, Vascular Surgeon, *Shanghai, China*

Wei Guo, Vascular Surgeon, *Beijing, China*

Hiroyoshi Yokoi, Cardiologist, *Kitakyusyu, Japan*

Varinder Singh Bedi,

Vascular Surgeon, New Delhi, India

Pankaj Patel, Vascular Surgeon, *Mumbai, India*

Steven Kum,

Vascular Surgeon, Singapore

Osamu lida, Cardiologist, *Amagasaki, Japan*

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

Ramon Varcoe, Vascular Surgeon, *Sydney, Australia*

Tay Kiang Hiong, Interventional Radiologist, *Singapore*

Faculty:

Thomas Albrecht, Interventional Radiologist, *Berlin, Germany*

Sven Bräunlich, Angiologist, *Leipzig, Germany*

Andrew Cartmill, Vascular Surgeon, *Brisbane Australia*

Fausto Castriota, Cardiologist, Interventional Radiologist, *Cotignola, Italy*

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

Jeong-Hwan Chang, Korea

Shih Chun-Che, Vascular Surgeon, *Taipei, Taiwan*

Zhong Chen, Beijing, China Young-Rak Cho, Busan, Korea **Donghoon Choi,** Interventional Cardiologist, *Seoul, Korea*

Benjamin Chua,

Vascular Surgeon, Singapore

Fabrizio Fanelli, Vascular and Interventional Radiologist, *Berne, Switzerland*

Dong Erk Goo, Interventional Radiologist, *Seoul Korea*

Jung Kyu Han, Interventional Cardiologist, Seoul, Korea

Jackie Ho, Vascular Surgeon, *Singapore*

Yung-Kun Hsieh,

Consultant Vascular Surgeon, Chang Huwa, Taiwan

Chung-Ho Hsu, Cardiologist, *Taichung, Taiwan*

Hsuan Li Huang, Cardiologist, *Taipei, Taiwan*

Ravi Huilgol, Vascular Surgeon, *Sydney, Australia*

Hwan Jun Jae, Interventional Radiologist, *Seoul, Korea*

Yong Sun Jeon, Interventional Radiologist, *Incheon, Korea*

Ravul Jindal, Vascular Surgeon, *Mohali, India*

Zhang Jiwei, Vascular Surgeon, *Shanghai, China*

Jin-Hyun Joh, Vascular Surgeon, *Seoul. Korea*

Sang Hoon Kim, Korea

Su Hong Kim, Interventional Cardiologist, *Pusan, Korea*

Youngkyun Kim, Daejeon, Korea

Po-Jen Ko, Vascular Surgeon, *Taipei, Taiwan*

Ryoji Koshida, Interventional Cardiologist, *Sapporo, Japan*

Jun-Won Lee, Interventional Cardiologist, *Wonju, Korea*

Wei Liang, Vascular Surgeon, *Shanghai, China*

Michael Lichtenberg, Cardiologist, *Arnsberg, Germany*

Marco Manzi, Interventional Radiologist, Abano Terme, Italy **Antonio Micari,** Cardiologist, *Palermo, Italy*

Akira Miyamoto, Interventional Cardiologist, *Yokohama, Japan*

Nilo Mosquera, Vascular Surgeon, *Ourense, Spain*

Paul Myers, Vascular Surgeon, Newcastle NSW, Australia

Tatsuya Nakama, Cardiologist, *Miyazaki, Japan*

Masatsugu Nakano, Interventional Cardiologist, *Yokohama, Japan*

Christopher Owens,

Vascular Surgeon, San Francisco, The United States of America

Skyi Pang, Vascular Surgeon, *Hong Kong*

Sun-Cheol Park, Korea

Sundeep Punamiya, Radiologist, *Mumbai, India*

Seung-Woon Rha, Cardiologist, *Seoul, Korea*

Tomoyasu Sato, Interventional Radiologist, *Hiroshima, Japan*

Dominic Simring, Vascular Surgeon, *Lismore, Australia*

Byung Jun So, Vascular Surgeon *Iksan, Korea*

Young Ho So, Interventional Radiologist, *Seoul, Korea*

Yoshimitsu Soga, Cardiologist, *Kokura, Japan*

Lubomir Spak, Angiologist, *Kosice, Slovakia*

Katsutoshi Takayama,

Interventional Radiologist, Osaka, Japan

Chad Tse, Vascular Surgeon, *Hong Kong*

Giuseppe Vadalà, Cardiologist, *Palermo, Italy*

Eric Verhoeven, Vascular Surgeon, *Nuremberg, Germany*

Lixin Wang, Vascular Surgeon, *Shanghai, China*

Bryan Yan, Cardiologist, *Hong Kong*

Thomas Zeller, Cardiologist, Angiologist, *Bad Krozingen, Germany*







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front stage



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MONDAY, MARCH 17, 2014

09:00- 11:45 09:00- 09:30	Opening session – Ten years of innovation: The evolution of endovascular techniques Current status, pioneering techniques and challenges ahead Chairmen: Dierk Scheinert, Tay Kiang Hiong Moderators: Jun-Won Lee, Zhang Jiwei, Bryan Yan Live case transmission from Taipei
09:30 - 09:37 09:37 - 09:44 09:44 - 09:51	Current concepts in CLI treatment BTK management strategies and devices selection Tay Kiang Hiong The role of drug-eluting devices in BTK interventions – latest insights Thomas Zeller Outcome predictors in CLI interventions – Insights from clinical trials
09:51 – 09:58	Ryoji Koshida The role and technique of pedal arch angioplasty Tatsuya Nakama
09:58 - 10:05 10:05 - 10:12 10:12 - 10:44 10:44 - 10:51 10:51 - 10:58 10:58 - 11:05 11:05 - 11:12	Future concepts for femoro-popliteal and infrapopliteal interventions Key considerations of SFA lesions management Wei Liang DEB vs. Stent vs. DES: When to use which technology Thomas Zeller Live case transmission from Singapore, Changi General Hospital Zilver® PTX® post-market surveillance study of paclitaxel-eluting stents for treating femoropopliteal artery disease in Japan: 12-month results Hiroyoshi Yokoi The role of biomimetic stent technology for complex femoro-popliteal lesions Yiu-Che Chan Atherectomy + DEB: A viable concept for the future? Giancarlo Biamino Bioabsorbable scaffolds for peripheral arteries: How to make it work? Dierk Scheinert Live case transmission from Taipei
11:45 - 12:30 11:45 - 11:48 11:48 - 11:55 11:55 - 12:02 12:02 - 12:25 12:25 - 12:30	Symposium: Lutonix® drug coated balloons – clinical evidence & real world applications supported with an unrestricted educational grant by CR Bard Chairman: Thomas Zeller Moderators: Michael Lichtenberg, Dierk Scheinert Introduction by the chairman A discussion of LEVANT II study design and 6 month data Dierk Scheinert Single center experience global SFA registry Michael Lichtenberg Live case transmission from Singapore, Changi General Hospital Discussion and conclusion
12:30 - 13:30	Lunch

MONDAY, MARCH 17, 2014 (cont.)

13:30 - 15:00	Tibiopedal access: Why not the first choice?
	supported with an unrestricted educational grant by Cook Medical
	Chairman: Thomas Zeller
	Moderators: Jackie Ho, Hsuan Li Huang, Lixin Wang
13:30 - 13:38	Tibiopedal access registry Thomas Zeller
13:38 - 13:46	Retrograde approach to crossing CTOs Donghoon Choi
13:46 – 14:11	Live case transmission from Singapore, Changi General Hospital
14:11 - 14:19	Transpedal artery access for tibiopedal lesions Osamu lida
14:19 - 14:27	Retrograde intervention for CLI Bryan Yan
14:27 - 14:52	Live case transmission from Palermo
14:52 - 15:00	Discussion and conclusion



MONDAY, MARCH 17, 2014 (cont.)

15:00 – 16:30	Rationale and value of DEB therapy for femoropopliteal disease supported with an unrestricted educational grant by Medtronic Chairman: Dierk Scheinert Moderators: Zhong Chen, Weiguo Fu, Osamu lida, Ramon Varcoe
15:00 - 15:10	IN.PACT DEB Technology and pre-clinical evidence Christopher Owens
15:10 - 15:35	Live case transmission from Taipei
15:35 - 15:45	DEB and optimal PTA: why, when and how to use DEB Fabrizio Fanelli
15:45 - 15:55	IN.PACT DEB evidence: 2-year results from PACIFIER randomized trial Thomas Albrecht
15:55 - 16:20	Live case transmission from Palermo
16:20 - 16:30	Rationale and cost-effectiveness evidence of DEB Thomas Zeller
16:30 – 18:00	Stent, drug or both. What's the best way to treat the lower limb?
16:30 – 18:00	supported with an unrestricted educational grant by BIOTRONIK
16:30 – 18:00	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya
	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya Moderators: Jackie Ho, Thomas Zeller, Zhang Jiwei
16:30 – 16:35	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya Moderators: Jackie Ho, Thomas Zeller, Zhang Jiwei Introduction
16:30 – 16:35 16:35 – 16:43	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya Moderators: Jackie Ho, Thomas Zeller, Zhang Jiwei Introduction Passeo-18 Lux DRB – the story so far: BIOLUX study results Dierk Scheinert
16:30 - 16:35 16:35 - 16:43 16:43 - 17:08	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya Moderators: Jackie Ho, Thomas Zeller, Zhang Jiwei Introduction Passeo-18 Lux DRB – the story so far: BIOLUX study results Dierk Scheinert Live case transmission from Singapore, Changi General Hospital
16:30 - 16:35 16:35 - 16:43 16:43 - 17:08 17:08 - 17:16	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya Moderators: Jackie Ho, Thomas Zeller, Zhang Jiwei Introduction Passeo-18 Lux DRB – the story so far: BIOLUX study results Dierk Scheinert Live case transmission from Singapore, Changi General Hospital Low profile stents in the SFA: Are they a workhorse option? Tay Kiang Hiong
16:30 - 16:35 16:35 - 16:43 16:43 - 17:08 17:08 - 17:16 17:16 - 17:24	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya Moderators: Jackie Ho, Thomas Zeller, Zhang Jiwei Introduction Passeo-18 Lux DRB – the story so far: BIOLUX study results Dierk Scheinert Live case transmission from Singapore, Changi General Hospital Low profile stents in the SFA: Are they a workhorse option? Tay Kiang Hiong PEACE Registry: 12-month results Michael Lichtenberg
16:30 - 16:35 16:35 - 16:43 16:43 - 17:08 17:08 - 17:16 17:16 - 17:24 17:24 - 17:49	supported with an unrestricted educational grant by BIOTRONIK Chairman: Sundeep Punamiya Moderators: Jackie Ho, Thomas Zeller, Zhang Jiwei Introduction Passeo-18 Lux DRB – the story so far: BIOLUX study results Dierk Scheinert Live case transmission from Singapore, Changi General Hospital Low profile stents in the SFA: Are they a workhorse option? Tay Kiang Hiong PEACE Registry: 12-month results Michael Lichtenberg Live case transmission from Palermo
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TUESDAY, MARCH 18, 2014

08:00 - 08:45 08:00 - 08:37 08:37 - 08:45	Expert Course: Management of thrombotic lesions Chairman: Dierk Scheinert Co-Chairman: Zhang Jiwei Moderators: Sang Hoon Kim, Young-Rak Cho, Michael Lichtenberg Live case transmission from Singapore, Changi General Hospital Specific interventional strategies for acute and subacute thrombotic peripheral lesions Thomas Zeller
08:45 - 10:15 08:45 - 08:50 08:50 - 09:18 09:18 - 09:26 09:26 - 09:34 09:34 - 09:42 09:42 - 10:10 10:10 - 10:15	Pioneering revascularisation techniques in CLI partially supported with an unrestricetd educational grant by Abbott Vascular Chairman: Thomas Zeller Moderators: Hwan Jun Jae, Pankaj Patel, Jung Kyu Han Introduction by the chairman Live case transmission from Beijing The utility of tibial stents: from SES to BVS Benjamin Chua Current status and future of drug eluting balloons in lower limb intervention Bryan Yan Initial experience with bioabsorbable scaffolds in BTK interventions Ramon Varcoe Live case transmission from Singapore, Changi General Hospital Discussion and conclusion
10:15 - 11:45 10:15 - 10:20 10:20 - 10:28 10:28 - 10:36 10:36 - 10:44 10:44 - 11:05 11:05 - 11:13 11:13 - 11:21 11:21 - 11:41 11:41 - 11:45	Latest techniques for complex femoropopliteal interventions partially supported with an unrestricetd educational grant by Abbott Vascular Chairman: Dierk Scheinert Moderators: Dong Erk Goo, Jin-Hyun Joh, Varinder Singh Bedi, Byung Jun So, Su Hong Kim Introduction by the chairman Advancing SFA treatment – the evolution of femoropopliteal stenting Benjamin Chua A unique class of stent – latest results with Vascular Mimetic Stent Technology Dierk Scheinert DURABILITY II: 36months results with the EverFlex stent in femoropopliteal lesions Giancarlo Biamino Live case transmission from Beijing The role of vessel preparation to optimize outcomes Ramon Varcoe What's next for SFA treatment? Dierk Scheinert Live case transmission from Singapore, Changi General Hospital Discussion and conclusion

TUESDAY, MARCH 18, 2014 (cont.)

11:45 - 12:30 11:45 - 11:53 11:53 - 12:01 12:01 - 12:09 12:09 - 12:17 12:17 - 12:25 12:25 - 12:30	Symposium: Peripheral arterial disease supported with an unrestricted educational grant by WL Gore Chairmen: Andrew Cartmill, Yong Sun Jeon, Zhang Jiwei, Ramon Varcoe Viastar and Viper trial updates Ravi Huilgol Viabahn used in the SFA CTO lesion Hsu Chung-Ho In-stent restenosis Re-line Dominic Simring Endovascular treatment of popliteal artery aneurysm Yong Sun Jeon Recorded case: Viabahn used in the SFA stenosis lesion performed by Bao Junmin Discussion and conclusion
13:30 - 14:15 13:30 - 13:38 13:38 - 14:15	Expert Course: Pioneering techniques for common femoral and popliteal lesions Chairmen: Ramon Varcoe, Wei Liang Moderators: Seung-Woon Rha, Sun-Cheol Park, Fu Weiguo Is intervention a viable option for treatment of lesions accross articulation sites? Thomas Zeller Live case transmission from Singapore, Changi Hospital
14:15 - 15:45 14:15 - 14:23 14:23 - 14:50 14:50 - 14:58 14:58 - 15:06 15:06 - 15:14 15:14 - 15:22 15:22 - 15:45	CLI with Hemodialysis: clinical challenges and treatment solutions supported with an unrestricted educational grant by Medtronic Japan Chairmen: Giancarlo Biamino, Akira Miyamoto Moderators: Donghoon Choi, Thomas Zeller Epidemiology, disease characteristics and patient's profile Akira Miyamoto ■ Live case transmission from Palermo Treatment and outcomes: evidence based review Masatsugu Nakano Treatment and outcomes: exemplary case review (highly calcified fem-pop CTO) Yoshimitsu Soga Treatment and outcomes: exemplary case review (highly calcified infrapopliteal CTO) Tatsuya Nakama Clinical relevance of restenosis and role of wound and medical care Osamu lida ■ Live case transmission from Palermo

TUESDAY, MARCH 18, 2014 (cont.)

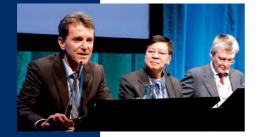
17:23 - 17:52 17:52 - 18:00

15:45 - 17:15 15:45 - 15:55 15:55 - 16:05	Symposium: Advancing your practice supported with an unrestricted educational grant by Boston Scientific Hypertension – latest on recent developments in the field of RDN Dierk Scheinert Indications for mechanical coil embolisations Ramon Varcoe
16:05 - 16:30	Live case transmission from Palermo
16:30 - 16:40	Complex embolisation cases Hwan Jun Jae
16:40 – 17:15	Live case transmission from Palermo
17:15 – 18:00	Expert Course: Latest techniques for carotid interventions Chairman: Giancarlo Biamino Co-Chairman: Ramon Varcoe Moderators: Zhang Jiwei, Paul Myers Operators: Antonio Micari, Andrej Schmidt
17:15 - 17:23	The role of proximal protection in carotid stenting Giancarlo Biamino

Patient specific decisions in carotid revascularisations – how I do it

Live case transmission from Palermo

Ramon Varcoe





WEDNESDAY, MARCH 19, 2014

08:00- 10:30	Critical issues and new solutions in aortic endografting
	Chairmen: Eric Verhoeven, Stephen W. K. Cheng
	Moderators: Po-Jen Ko, Lubomir Spak, Youngkyun Kim
08:00 - 08:33	Live case transmission from Singapore General Hospital
08:33 - 08:41	The status of EVAR in the Asia-Pacific region Stephen Cheng
08:41 – 08:49	Short-necked AAA: how short can we accept and when to use fenestrated grafts Eric Verhoeven
08:49 - 08:57	Parallel graft techniques including chimneys, snorkels – a real alternative?
00.49 00.57	Ramon Varcoe
08:57 - 09:05	EVAR in unfavourable anatomy of Asian patients
09:05 - 09:13	Reshaping EVAR – improving outcomes in challenging AAA anatomies
	Nilo Mosquera
09:13 – 09:38	Live case transmission from Beijing
09:38 - 09:46	Latest evidence and techniques for endovascular treatment
	of Type B aortic dissections Fu Weiguo
09:46 – 09:54	Endovascular treatment of thoraco-abdominal dissection –
	the Indian experience Ravul Jindal
09:54 - 10:02	Branched techniques for thoracoabdominal aneurysms:
	status and how far can we go Eric Verhoeven
10:02 - 10:10	EVAR for ruptured abdominal aortic aneurysm Skyi Pang
10:10 - 10:18	Mycotic aneurysm management in Endovascular Aortic Repair Yung-Kun Hsieh
10:18 - 10:26	Clinical value and initial data with low profile EVAR systems Lubomir Spak Discussion and conclusion
10:26 – 10:30	Discussion and conclusion
10:30 - 12:00	Ongoing controversies and future perspectives in endovascular interventions
	Chairman: Sven Bräunlich
	Moderators: Young Ho So, Yiu-Che Chan, Wei Liang, Varinder Singh Bedi
10:30 - 10:38	Renal revascularisation: are there still indications for endovascular procedures?
	Katsutoshi Takayama
10:38 – 11:03	Live case transmission from Singapore General Hospital
11:03 – 11:11	Venous intervention: evolving interventional techniques and results Pankaj Patel
11:11 – 11:19	Mechanical thrombectomy in acute and subacute lesions – the Rotarex experience
	Sven Bräunlich
11:19 - 11:27	Principles of embolisation therapies Tay Kiang Hiong via satellite
11:27 – 12:00	Live case transmission from Singapore General Hospital
13:00 - 15:00	Expert Course: Access strategies and CTO crossing
13:00 – 15:00	with Fausto Castriota, Marco Manzi and Antonio Micari from Palermo
13:00 - 15:00	with Fausto Castriota, Marco Manzi and Antonio Micari from Palermowith Tay Kiang Hiong from Singapore General Hospital
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13:00 – 15:00	■ with Fausto Castriota, Marco Manzi and Antonio Micari from Palermo ■ with Tay Kiang Hiong from Singapore General Hospital Chairman: Giancarlo Biamino Moderators: Tomoyasu Sato, Bryan Yan, Pankaj Patel Techniques and indication of pedal angioplasty Marco Manzi via satellite
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Posters will be displayed during the course in the registration area

- Infrapopliteal balloon angioplasty for the treatment of chronic occlusive disease
 Tapish Sahu
- Ilio-caval venous obstruction (ICVO) can be a significant contributor to venous hypertension in patients with advanced venous disease Ritesh Gaikwad
- Percutaneous fenestration and stent-graft placement for the treatment of a hemodialysis-related venous outflow tract occlusion
 Dong Erk Goo
- Mid to long term results of endovenous laser ablation versus conventional surgery in patients with great saphenous varicose veins in a tertiary referral centre Nader Hamada
- Has carotid artery stenting found its place? A 10-year regional centre perspective Nathan Biggs
- Peculiarities of arterial access in endovascular surgery Aleksandr Kaledin
- Independent prognostic factors predicting intermediate-term outcome in patients undergoing percutaneous transluminal angioplasty for peripheral artery disease in a secondary referred center in southern Taiwan I-Chih Chen
- Above-the-knee peripheral angioplasty outcomes in diabetic foot ulcer patients:
 two year results Seung-Woon Rha
- Outcomes of patients with critical limb ischemia who undergo routine coronary angiography and subsequent percutaneous coronary intervention Seung-Woon Rha
- Hybrid treatment of complex aortic pathologies in Tehran heart center Kyomars Abbasi
- A novel hybrid approach to salvage aucte lower limb ischemia Ankur Parmar
- Usefulness of percutaneous direct needle puncture technique during recanalization of heavily calcified plaques of hemodialysis patients Tomoyasu Sato
- Non-acute limb ischemia treated by rotational mechanical thrombectomy Ludmila Farkasová
- Entrapped pigtail catheter at suprarenal fixation during EVAR.
 What happened? Ho Young Lee
- Successful retrograde recanalization via a distal SFA access in very long chronic total occlusion (common iliac ostium to distal SFA) in patients with critical limb ischemia Han-Young Jin
- Endovascular treatment for giant subclavian artery aneurysm: a case report Elisa Peretti
- Percutaneous angioplasty with drug eluting balloon for infra-inguinal venous bypass stenosis Arnaud Kerzmann

GENERAL INFORMATION

Registration desks will be open on:

Sunday, March 16, 16:00 – 19:00 Monday, March 17, 07:15 – 18:00 Tuesday, March 18, 07:45 – 16:00 Wednesday, March 19, 07:45 – 12:00

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and back



NOTES

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