

Session No. B1

Session No B1			
Friday, February 22nd, 2019 09:00-10:30			
Educational Session Aorto-iliac			
Language		English	
MODERATOR		Masato Nakamura	
MODERATOR		Gary Ansel	
PANEL		Luan D Nguyen	
PANEL		Ta-Wei-Su	
Time	Speech (min)	Discussion (min)	Title and Speaker
09:00-	5		Introduction Masato Nakamura
09:05-	7	6	Long term result of AI intervention Michiaki Higashitani
09:18-	7	6	Stent selection for AI lesion Yusuke Iwasaki
09:31-	7	6	What's new? From OMOTENASHI Registry Yasutaka Yamauchi
09:44-	7	6	Midterm outcomes of hybrid operations for TASC CD disease Veera Suwanruangsri
09:57-	7	6	Tips of EVT for Aorta occlusion Shin Okamoto
10:10-	7	6	How to avoid and manage complications Shin Takiuchi
10:23-	5		Summary and Conclusion Gary Ansel

Session No. B2

Session No B2			
Friday, February 22nd, 2019 10:30-12:00			
Educational Session Femo-pop 1			
Language		English	
MODERATOR		Naoto Inoue	
MODERATOR		Masahiko Fujihara	
PANEL		Cho Young Rak	
PANEL		Jer-Shen Chen	
Time	Speech (min)	Discussion (min)	Title and Speaker
10:30-	5		Naoto Inoue
10:35-	7	6	How to cross the wire 14/18/35? Nobuhiro Suematsu
10:48-	7	6	Where should we go? Intra-plaque or Sub-intimal Daizo Kawasaki
11:01-	7	6	Strategy for heavily calcified lesion Tomoyasu Sato
11:14-	7	6	Importance of vessel preparation; Long balloon or Scoring balloon Takuya Haraguchi
11:27-	7	6	Importance of vessel preparation; Debulking device Hyun Woo Park
11:40-	7	6	How to evaluate vessel preparation; Angio? Imaging? Pressure gradient? Amane Kozuki
11:53-	5		Summary and Conclusion Masahiko Fujihara

Session No. B3

Session No B3			
Friday, February 22nd, 2019 13:40-15:10			
Educational Session Femo-pop 2			
Language		English	
MODERATOR		Shigeru Nakamura	
MODERATOR		Hiroyoshi Yokoi	
PANEL		Sorracha Rookkapan	
PANEL		Chon Min Ku	
Time	Speech (min)	Discussion (min)	Title and Speaker
13:40-	5		Introduction Shigeru Nakamura
13:45-	7	6	BNS Daizo Kawasaki
13:58-	7	6	Early Asian Experience with Below The Knee Drug Coated Balloon Therapy John Wang Chaw Chian
14:11-	7	6	DES Hiroyoshi Yokoi
14:24-	7	6	Stentgraft Yuki Imoto
14:37-	7	6	Interwoven nitinol stent Steven Kum
14:50-	7	6	Surgical bypass Tsuyoshi Shibata
15:03-	5		Summary and Conclusion Hiroyoshi Yokoi

Session No. B4

Session No B4			
Friday, February 22nd, 2019 15:40-17:10			
Educational Session BTK / BTA 1			
Language		English	
MODERATOR		Nobuyoshi Azuma	
MODERATOR		Hsuan Li Huang	
PANEL		Jiang Junhao	
PANEL		Meng Ye	
Time	Speech (min)	Discussion (min)	Title and Speaker
15:40-	5		Introduction Nobuyoshi Azuma
15:45-	7	6	Importance of Angiosome Kenji Suzuki
15:58-	7	6	DCB Application in BTK and clinical update, Ranger Exeperience Jimmy Wei-Hwa, Tan
16:11-	7	6	Perfusion imaging; Blush/2D perfusion/ Indigo Akihiro Higashimori
16:24-	7	6	Directional atherectomy therapy for BTK lesion Cho Young Rak
16:37-	7	6	Limitation of balloon angioplasty and future perspective Taketsugu Tsuchiya
16:50-	7	6	Deep Vein Arterialization Ehrin J. Armstrong
17:03-	5		Summary and Conclusion Hsuan Li Huang

Session No. B5

Session No B5			
Friday, February 22nd, 2019 17:10-18:40			
Educational Session BTK / BTA 2			
Language		English	
MODERATOR		Andrej Schmidt	
MODERATOR		Yoshiaki Yokoi	
PANEL		Jung Kyu Han	
PANEL		Chang-Bae Sohn	
Time	Speech (min)	Discussion (min)	Title and Speaker
17:10-	5		Introduction Yoshiaki Yokoi
17:15-	7	6	Role of importance of revascularization with team approach Shunsuke Ozaki
17:28-	7	6	How to decide Bypass surgery or EVT Daijiro Akamatsu
17:41-	7	6	WIFI classification Norihiro Kobayashi
17:54-	7	6	Wound management before and after EVT Yuta Terabe
18:07-	7	6	Specific problems in Japanese CLI patients Junichi Tazaki
18:20-	7	6	Follow up protocol SPP/Duplex/Angio? Masashi Fukunaga
18:33-	5		Summary and Conclusion Andrej Schmidt

Session No. B6

Session No B6			
Saturday, February 23rd, 2019 09:00-10:30			
LINC @ JET 1			
Novel approaches and technologies for complex femoropopliteal artery lesions			
Language		English	
MODERATOR		Andrej Schmidt	
MODERATOR		Peter Schneider	
MODERATOR		Kazushi Urasawa	
PANEL		Daizo Kawasaki	
PANEL		Yoshimitsu Soga	
PANEL		Ralf Langhoff	
PANEL		Steven Kum	
Time	Speech (min)	Discussion (min)	Title and Speaker
09:00-	2		Introduction Andrej Schmidt
09:02-	8	2	Dissections: Prevent, minimize, or repair – How to make a stent-less strategy work in real practice? – Peter Schneider
09:12-	13	3	Vessel preparation with Chocolate balloon + In.Pact DCB(Recorded case) TBD
09:27-	8	2	Latest insights on DES technology – Clinical implication of the IMPERIAL-RCT – Ralf Langhoff
09:37-	13	2	Reconstruction of SFA-CTO with Eluvia DES(Recorded case) Ralf Langhoff
09:52-	8	2	Tips and tricks for management of calcified lesions – The role of specialized stent technology Andrej Schmidt
10:02-	13	2	Recanalization of a calcified femoropopliteal occlusion and stabilization with Supera biomimetic stents(Recorded case) Andrej Schmidt
10:17-	8	2	Multi-LOC Multiple Stent Delivery System: Results of the Multicenter LOCOMOTIVE Study

Ralf Langhoff

10:27- 2

Summary and Conclusion

Peter Schneider

Session No. B7

Session No B7			
Saturday, February 23rd, 2019 10:30-12:00			
C3 @ JET			
Language		English	
MODERATOR		Lawrence A. Garcia	
MODERATOR		Yoshiaki Yokoi	
PANEL		Osami Kawarada	
PANEL		Naoki Fujimura	
Time	Speech (min)	Discussion (min)	Title and Speaker
10:30-	5		Introduction Yoshiaki Yokoi
10:35-	10	5	Current topics of EVT for FP lesion in Japan Amane Kozuki
10:50-	10	5	Current topics of Drug coated balloons in US Lawrence A. Garcia
11:05-	10	5	Atherectomy devices in US; their roles in daily practice Mark Burket
11:20-	10	5	Current topics of Drug eluting stents in US Aloke V. Finn
11:35-	10	5	Interwoven stent; its performance and role Lawrence A. Garcia
11:50-	5		Summary and Conclusion Lawrence A. Garcia

Session No. B8

Session No B8			
Saturday, February 23rd, 2019 13:20-14:50			
VIVA @ JET			
Language		English	
MODERATOR	Peter Schneider		
MODERATOR	Osami Kawarada		
PANEL	Masanori Inoue		
PANEL	Nobuhiko Ogata		
Session1 Technologies for Fem-pop Revascularization : Integrating Tools for Best Patient Care			
Time	Speech (min)	Discussion (min)	Title and Speaker
13:20-	3		Introduction Osami Kawarada
13:23-	7		DCB Paradigm versus DES Paradigm: What Are the Results and How Should I Decide Which to Use? Gary Ansel
13:30-	7		Vessel Imaging and Preparation: How to Evaluate and Prepare the Artery to Achieve Best Results Ravish Sacher
13:37-	7		Paclitaxel Delivery in the Fem-pop Segment Using Balloons, Stents, or Other Techniques: Is it Safe? Raghu Kolluri
13:44-	7		Stent Technology Has Improved Results of Fem-pop Revascularization: Review of Available and Upcoming Scaffolds Ehrin Armstrong
13:51-	7		Current Algorithm for How to Manage Femoral-Popliteal Occlusive Disease Peter Schneider
13:58-		10	Discussion All
Session2 Our Biggest Challenge: Managing Calcium			
14:08	7		Reconsideration of evaluation for femoro-popliteal calcified lesions Amane Kozuki

14:15	7	Direct Extravascular Calcium Interruption Arterial Procedure (DEKIAP) - Early experience
		Steven Kum
14:22	7	Atherectomy Shows Promise: Why Its Time Is Finally Arrived
		Lawrence A.Garcia
14:29	7	Treatment Strategies for Femoro-Popliteal Calcification
		Ramon Varcoe
14:36	10	Discussion
		All
14:46	3	Summary and Conclusion
		Peter Schneider

Session No. B9

Session No B9			
Saturday, February 23rd, 2019 14:50-16:20			
LINC @ JET 2			
Pioneering techniques for challenging CTO's and BTK diseases			
Language		English	
MODERATOR		Andrej Schmidt	
MODERATOR		Ramon Varcoe	
MODERATOR		Kazushi Urasawa	
PANEL		Osamu Iida	
PANEL		Yusuke Miyashita	
PANEL		Steven Kum	
Time	Speech (min)	Discussion (min)	Title and Speaker
14:50-	2		Introduction Andrej Schmidt
14:52-	8	2	Interventional reconstruction of the popliteal artery – How to approach and how to stabilize? Ramon Varcoe
15:02-	13	2	Crack and pave (Recorded case) TBD
15:17-	8	2	Drug-coated balloons for BTK disease: Insights from the Lutonix BTK IDE trial Andrej Schmidt
15:27-	13	2	Retrograde recanalization of a BTK-CTO and treatment with Lutonix DCB (Recorded case) Andrej Schmidt
15:42-	8	2	Percutaneous deep venous arterialization - Update on international experience Steven Kum
15:52-	13	2	Completely percutaneous External Iliac to P2 bypass for CLI Steven Kum
16:07-	2		Summary and Conclusion Ramon Varcoe

Session No. B10

Session No B10			
Saturday, February 23rd, 2019 16:50-18:05			
Educational Session Acute Limb Ischemia			
Language		English	
MODERATOR		Kimihiro Komori	
MODERATOR		Naoto Inoue	
PANEL		Atsushi Tosaka	
PANEL		Wuttichai Saengprakai	
Time	Speech (min)	Discussion (min)	Title and Speaker
16:50-	5		Introduction Kimihiro Komori
16:55-	7	6	Overview; cause of ALI and clinical course Michiaki Higashitani
16:08-	7	6	Update for acute limb ischemia Sorracha Rookkapan
17:21-	7	6	CDT Yo Iwata
17:34-	7	6	MNMS Yasutaka Yamauchi
17:47-	7	6	New device Ming-I Su
18:00-	5		Summary and Conclusion Naoto Inoue

Session No. B11

Session No B11			
Sunday, February 24th, 2019 09:00-10:30			
Educational Session			
Carotid, Renal, etc			
Language		English	
MODERATOR		Yusuke Miyashita	
MODERATOR		Kazuomi Kario	
PANEL		Nobuyuki Sakai	
PANEL		Yo Iwata	
Time	Speech (min)	Discussion (min)	Title and Speaker
09:00-	5		Introduction Yusuke Miyashita
09:05-	7	6	Carotide artery Norihiko Shinozaki
09:18-	7	6	Renal artery Takashi Harada
09:31-	7	6	Renal Denervation Kazuomi Kario
09:44-	7	6	Subclavian artery Koji Hozawa
09:57-	7	6	Iliac vein Hitoshi Anzai
10:10-	5		Summary and Conclusion Kazuomi Kario

Session No. B12

Session No B12			
Sunday, February 24th, 2019 10:30-12:00			
Educational Session			
Upper limb & graft			
Language		English	
MODERATOR		Katsutoshi Takayama	
MODERATOR		Nobuhiko Ogata	
PANEL		Atsuichiro Shigenaga	
PANEL		Hiroki Higami	
Time	Speech (min)	Discussion (min)	Title and Speaker
10:30-	5		Introduction Katsutoshi Takayama
10:35-	10	6	Subclavian artery intervention Katsutoshi Takayama
10:51-	10	6	Intervention for central venous disease Shigeo Ichihashi
11:07-	10	6	Nephrologist's role for VAIVT Kotaro Suemitsu
11:23-	10	6	Cardiologist's role for VAIVT Yuki Imoto
11:39-	10	6	Critical hand ischemia Yusuke Tomoi
11:55-	5		Summary and Conclusion Nobuhiko Ogata