

Session No. L1-1

Session No L1-1			
Friday, February 22nd, 2019 09:00-10:30			
Presentation Awards			
Heat-1; Critical limb ischemia			
Language		English	
<b>MODERATOR/Evaluator</b>	<b>Tomoyasu Sato</b>		
<b>MODERATOR/Evaluator</b>	<b>Mark Burket</b>		
<b>PANEL/Evaluator</b>	<b>Daijiro Akamatsu</b>		
<b>PANEL/Evaluator</b>	<b>Kohei Asada</b>		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	EVT for re-occlusion BK lesion by trans invisible collateral approach <b>Nobuyuki Miyai</b>
2)	7	4	Rare Case of Very Young Critical limbs Ischemia <b>Kazuki Tobita</b>
3)	7	4	Clinical Significance of Geriatric Nutritional Risk Index for Critical Limb Ischemia Patients who Underwent Endovascular Therapy <b>Tetsuya Asato</b>
4)	7	4	Critical finger ischemia rescued by distal digital artery balloon dilatation <b>Chang Yucheng</b>
5)	7	4	Prognostic factor of critical limb ischemia patients after endovascular therapy <b>Kei Tanaka</b>
6)	7	4	Three years clinical outcome of endovascular therapy for the critical limb ischemia with below-the knee disease <b>Yasuhiro Kaetsu</b>
-	6	-	Announcement of results

Session No. L1-2

Session No L1-2			
Friday, February 22nd, 2019 10:30-12:00			
Presentation Awards			
Heat-3; Complication & bail out-2			
Language		English	
<b>MODERATOR/Evaluator</b>	<b>Yasutaka Yamauchi</b>		
<b>MODERATOR/Evaluator</b>	<b>Nobuyuki Sakai</b>		
<b>PANEL/Evaluator</b>	<b>Akinori Sumiyoshi</b>		
<b>PANEL/Evaluator</b>	<b>Taku Kato</b>		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Successful bail-out procedure from implanted stent deformation induced by crossover advancement of the guiding sheath beyond the iliac bifurcation <b>Kenshi Ono</b>
2)	7	4	A case of iatrogenic dissection of external iliac artery treated with VIABAHN stent graft <b>Akira Moriguchi</b>
3)	7	4	A Case of Endovascular Artery Repair with VIABAHN for the Anastomotic Pseudoaneurysm Rupture in the Left Common Carotid Artery after Total Arch Replacement. <b>Hidekazu Aoyama</b>
4)	7	4	Successful bailout EVT to retrieve the broken tube of the guide extension support catheter remained in the common iliac artery <b>Taiki Shiba</b>
5)	7	4	Management of Superficial Femoral Artery Rupture with VIABAHN Implantation <b>Tomonori Katsuki</b>
6)	7	4	Guidewire Fracture, Retrieval of the fragment, and a following Occlusion of the Artery <b>Sayaka Funabashi</b>
-	6	-	Announcement of results

Session No. L1-3

Session No L1-3			
Friday, February 22nd, 2019 13:40-15:10			
Presentation Awards			
Heat-5: Clinical trials-1			
Language		English	
<b>MODERATOR/Evaluator</b>		<b>Norihiko Shinozaki</b>	
<b>MODERATOR/Evaluator</b>		<b>Taketsugu Tsuchiya</b>	
<b>PANEL/Evaluator</b>		<b>Tamon Kato</b>	
<b>PANEL/Evaluator</b>		<b>Jun Kikuchi</b>	
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Association of duration for renal replacement therapy or serum phosphorus level with the prognosis of critical limb ischemia after endovascular therapy. <b>Naoko Higashino</b>
2)	7	4	Clinical Outcome of Endovascular Therapy for Aortoiliac Artery In-stent Restenosis Lesions <b>Akiko Tanaka</b>
3)	7	4	Impact of Prolonged Inflation Times During Plain Balloon Angioplasty on Angiographic Dissection in Femoropopliteal Lesions <b>Kazunori Horie</b>
4)	7	4	Angiography follow up and intravascular imaging modality indicate optimal endovascular direction in femoropopliteal artery disease (Phalcon Registry) <b>Hideaki Aihara</b>
5)	7	4	Factors associated with Cardio Ankle Vascular Index (CAVI) in community dwelling individuals <b>Javad alizargar</b>
6)	7	4	Non-Ambulatory State among Hemodialysis Patients is Associates with Mortality and Lower Limb Events: Insights from PREDICT Study <b>Takahiro Sakai</b>
7)	7	4	Can IVUS predict restenosis after balloon angioplasty for femoropopliteal artery stenosis? <b>Shunsuke Kakizaki</b>
-	6	-	Announcement of results

Session No. L1-4

Session No L1-4			
Friday, February 22rd, 2019 15:40-17:10			
Presentation Awards			
Heat-7: Venous intervention			
Language		English	
<b>MODERATOR/Evaluator</b>	<b>Naoto Inoue</b>		
<b>MODERATOR/Evaluator</b>	<b>Craig M. Walker</b>		
<b>PANEL/Evaluator</b>	<b>Tetsuhiko Tange</b>		
<b>PANEL/Evaluator</b>	<b>Masashi Nakao</b>		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Iliac vein compression syndrome- evidence and endoluminal treatment <b>WenHsien Hsu</b>
2)	7	4	Prevalence of Deep Vein Thrombosis of Screening by Duplex Ultrasound <b>Yu Morishita</b>
3)	7	4	Concomitant treatment of axial and branch varicose veins with Endovenous Laser Ablation and catheter-directed foam sclerotherapy <b>Mingli Li</b>
4)	7	4	Treatment of Paget-Schroetter syndrome with direct oral anticoagulant therapy after catheter directed thrombolysis <b>Koji Kuroda</b>
5)	7	4	Ultrasound-guided foam sclerotherapy using 1% polidocanol endovenous microfoam experience in China Medical University Hospital <b>Chiaying Lin</b>
6)	7	4	Application of intravascular ultrasound in the treatment of iliac venous outflow obstruction <b>TengChin Tsai</b>
7)	7	4	A Case of Iliac Vein Compression Syndrome after aortic replacement with a Y-shaped vascular prosthesis for Aortic Abdominal Aneurysm <b>Yusuke Enta</b>
-	6	-	Announcement of results

Session No. L1-5

Session No L1-5			
Friday, February 22nd, 2019 17:10-18:40			
Presentation Awards			
Heat-9: Femoropopliteal, Cases			
Language		English	
<b>MODERATOR/Evaluator</b>	<b>Ravish Sachar</b>		
<b>MODERATOR/Evaluator</b>	<b>Shin Okamoto</b>		
<b>PANEL/Evaluator</b>	<b>Koshi Matsuo</b>		
<b>PANEL/Evaluator</b>	<b>Hiroshi Mikamo</b>		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Detection of Ruptured Plaques in the Superficial Femoral Artery Using Angioscopy. <b>Takanori Yamazaki</b>
2)	7	4	Dose angioscopy change our strategy? (Three cases of endovascular treatment for a superficial femoral artery with high-resolution angioscopic imaging catheter.) <b>Tomoyuki Umemoto</b>
3)	7	4	A case of angioscopy-guided hybrid EVT for SFA chronic total occlusion in patient with anti-phospholipid antibody syndrome. <b>Shingo Yoshioka</b>
4)	7	4	A case in which VIABAHN stent occlusion is thought to be caused by dissection of the proximal part of the stent in the acute phase. <b>Shinji Tayama</b>
5)	7	4	The Feasibility of a Novel Technique Using Endoscopic Biopsy Forceps for Calcified Plaques of Femoropopliteal lesion <b>Tatsuro Takei</b>
6)	7	4	A case of critical limb ischemia rescued by replacing a stent graft in the femoral-popliteal bypass occlusion using the saphenous vein <b>Taku Toyoshima</b>
7)	7	4	Effectiveness of Improved Inflow for Occluded VIABAHN Stent Graft in Superficial Femoral Artery <b>Hiroaki Matsuda</b>
-	6	-	Announcement of results

**Session No. L1-6**

<b>Session No L1-6</b>			
<b>Saturday, February 23rd, 2019 09:00-10:30</b>			
<b>New worlds Dr. Y does not know</b>			
Language		Japanese	
<b>MODERATOR</b>			横井 良明
<b>MODERATOR</b>			丹 通直
<b>PANEL</b>			中川 裕也
<b>PANEL</b>			市橋 敬
<b>Time</b>	<b>Speech (min)</b>	<b>Discussion (min)</b>	<b>Title and Speaker</b>
<b>09:00-</b>	<b>5</b>		趣旨説明 丹 通直
<b>09:05-</b>	<b>15</b>	<b>10</b>	希釈造影の世界 早川 直樹
<b>09:30-</b>	<b>15</b>	<b>10</b>	エコーガイド EVT の世界 滝村 英幸
<b>09:55-</b>	<b>15</b>	<b>10</b>	ガイドエクステンションの世界 岩田 曜
<b>10:20-</b>	<b>5</b>		感想 横井 良明

Session No. L1-7

Session No L1-7			
Saturday, February 23rd, 2019 10:30-12:00			
Presentation Awards Comedical 1			
Language		Japanese	
<b>MODERATOR</b>	白樫 貴宏		
<b>MODERATOR</b>	大澤 翼		
Time	Speech (min)	Discussion (min)	Title and Speaker
	8	4	EVT への NIRO モニター活用の検討 宮崎 琢也
	8	4	大腿膝窩動脈病変に対する薬物溶出性バルーンの短期成績 倉田 直哉
	8	4	SFA Distal への Stent 留置後に発生した仮性動脈瘤に対して Stent Graft を使用した一例 大槻 真之
	8	4	膝下動脈病変への血管内治療における HD-IVUS の有効性 矢津 優子
	8	4	V-A ECMO 使用時の合併症下肢虚血を Bail out する工夫 小野寺 貴志
	8	4	腸骨領域の患足・健足での血流計の有用性について 長谷川 健吾
	8	4	IVUS は POBA 後の解離 grade を予測できるか 中田 文
-	-	-	Announcement of results

Session No. L1-8

Session No L1-8			
Saturday, February 23rd, 2019 13:20-14:50			
Presentation Awards			
Heat-11: Clinical trials-2			
Language		English	
MODERATOR/Evaluator	Chung-Ho Hsu		
MODERATOR/Evaluator	Takafumi Ueno		
PANEL/Evaluator	Hiroki Higami		
PANEL/Evaluator	Hiroki Takahashi		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Impact of HDL to major adverse limb event in end-stage renal disease on hemodialysis due to diabetic nephropathy. from PREDICT study <b>Tamon Kato</b>
2)	7	4	Clinical outcomes of stent placement for vascular injuries <b>Hayato Kishida</b>
3)	7	4	The outcome of endovascular therapy for iliac artery lesions involving common femoral artery <b>Toshihiko Kishida</b>
4)	7	4	Value of Eicosapentaenoic Acid to Arachidonic Acid Ratio Predicts Prognosis of Peripheral Artery Disease Patients Caused by Aortoiliac Artery Lesions <b>Naruhiko Ito</b>
5)	7	4	The Impact of Calcium Score of femoropopliteal artery after Endovascular treatment (EVT) <b>Takahiro Tokukda</b>
6)	7	4	Further risk stratification by systemic factors in Wifl (Wound, Ischemia, and foot Infection classification system) Stage 4 but not in Stage 1-3 in chronic limb-threatening ischemia <b>Yosuke Hata</b>
7)	7	4	Prognostic Impact of Baseline Glycated Hemoglobin Level in Peripheral Artery Disease Patients with and without Hemodialysis <b>Kentaro Jujo</b>
-	6	-	Announcement of results



Session No. L1-9

Session No L1-9			
Saturday, February 23rd, 2019 14:50-16:20			
Presentation Awards			
Heat-13; Aortoiliac-2			
Language		English	
MODERATOR/Evaluator	Lawrence A. Garcia		
MODERATOR/Evaluator	Naoki Fujimura		
PANEL/Evaluator	Takahiro Ohmine		
PANEL/Evaluator	Liu Bao		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Endoleaks detected by open surgery that could not be identified preoperative computed tomography after EVAR. <b>Takeshi Adachi</b>
2)	7	4	4-year result of TEVAR procedures for acute type B aortic dissection in China Medical University Hospital <b>Yi-Chun Lin</b>
3)	7	4	Successful of hybrid revascularization in TASC D AIOD Aortic aneurysm occlusion plus bilateral iliac artery occlusion by applying standard EVAR device <b>Jaroen Cheewinmethasiri</b>
4)	7	4	Endovascular repair of spontaneous infrarenal aortic dissections <b>Joseph Faraj</b>
5)	7	4	CT&MRI fusion EVT for Leriche syndrome <b>Akimitsu Tanaka</b>
6)	7	4	A case of treatment using VIABAHN against common carotid artery injury. <b>Yoshiteru Okina</b>
7)	7	4	A case of abdominal aortic aneurysm with chronic total occlusion in bilateral iliac artery. <b>Hirooki Higami</b>
-	6	-	Announcement of results

Session No. L1-10

Session No L1-10			
Saturday, February 23rd, 2019 16:50-18:20			
Collaboration with co-medical stuff			
Dr にいいたいこと、知っておいてほしいこと			
Language		Japanese	
MODERATOR		土井尻 達紀	
MODERATOR		大峰 高広	
	Panel	三木 孝次郎	
	Panel	原口 拓也	
No	Speech (min)	Discussion (min)	Title and Speaker
1)	10	5	Dr に知っておいて欲しいこと 高梨 未央
2)	10	5	放射線防護の重要性 山本 健寛
3)	10	5	医師の曖昧な指示に対する提言 長谷川 修
4)	10	5	生理検査とPAD 林 愛子
5)	10	5	PAD 患者のリハビリテーションで知ってほしい事 榑 聡子
-	15	-	Announcement of results 土井尻 達紀/大峰 高広

**Session No. L1-11**

<b>Session No L1-11</b>			
<b>Sunday, February 24th, 2019 09:00-12:00</b>			
<b>Hands-on-seminar of echo guided wiring</b>			
Language		Japanese	
<b>MODERATOR</b>		平野 敬典	
<b>MODERATOR</b>		滝村 英幸	
<b>Time</b>	<b>Speech (min)</b>	<b>Discussion (min)</b>	<b>Title and Speaker</b>
	<b>10</b>	<b>5</b>	検査技師におけるエコーガイドのコツと画像の設定 齋藤 広将
	<b>15</b>	<b>5</b>	SFA に対するエコーガイドワイヤリング 登坂 淳
	<b>15</b>	<b>5</b>	ひとりエコーガイド EVT の極意 滝村 英幸
	<b>10</b>	<b>5</b>	SFA に対するエコーガイド EVT の成績 毛利 晋輔
-	<b>50</b>	-	<b>Duplex-US Hands-on seminar</b> 血管モデルを使用し、実際に体表エコーガイドワイヤリングを 体験して頂きます。

Session No. L2-1

Session No L2-1			
Friday, February 22nd, 2019 09:00-10:30			
Presentation Awards			
Heat-2; Complex EVT			
Language		English	
<b>MODERATOR/Evaluator</b>		<b>Akihiro Matsui</b>	
<b>MODERATOR/Evaluator</b>		<b>Bryan Yan</b>	
<b>PANEL/Evaluator</b>		<b>Masayoshi Kimura</b>	
<b>PANEL/Evaluator</b>		<b>Kiyohito Arai</b>	
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	A case of self-expanding stent was implanted for brachiocephalic vein obstruction due to aortic surgery. <b>Masanaga Tsujimoto</b>
2)	7	4	Successful IVUS guided Thrombectomy using Gastrointestinal Endoscopy Forceps <b>Atsuichiro Shigenaga</b>
3)	7	4	Usefulness of Corsair Armet: penetration force and shaft rigidity <b>Takashi Shimonaga</b>
4)	7	4	Endovascular Treatment of Ureter arterial Fistula using a Covered Stent, Evaluated by Intravascular Ultrasound <b>Suguru Yoshioka</b>
5)	7	4	Penetration method for severe calcified lesions using OTW balloon and microcatheter with strong back-up. <b>Tomohiro Yamaguchi</b>
6)	7	4	Successful guidewire externalization by trapping the retrograde guidewire inside the antegrade guiding catheter-extension device in endovascular treatment for severely calcified infra-popliteal lesion <b>Daisuke Ueno</b>
7)	7	4	A case of successful PTA for long ilio-femoral occlusion after Fogarty embolectomy. <b>Nobuyasu Ito</b>
-	6	-	Announcement of results

Session No. L2-2

Session No L2-2			
Friday, February 22nd, 2019 10:30-12:00			
Presentation Awards			
Heat-4 ; Acute limb ischemia			
Language		English	
MODERATOR/Evaluator		Masatsugu Nakano	
MODERATOR/Evaluator		Ehrin J. Armstrong	
PANEL/Evaluator		Tsuyoshi Shibata	
PANEL/Evaluator		Atsuichiro Shigenaga	
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	SFA puncture can be safe option for EVT using vascular closure device (Exoseal?) under the fluoroscopic guidance <b>Atsushi Hata</b>
2)	7	4	Angiosealed outside-in <b>Chang Yucheng</b>
3)	7	4	Impact of onset-to-intervention time in Acute Limb Ischemia <b>Haruya Yamane</b>
4)	7	4	Efficacy of a novel strategy for Acute limb ischemia <b>Yousuke Komatsu</b>
5)	7	4	A case of EVT for AAO of whom patient have PR3-ANCA positive <b>Kohei Yamawaki</b>
6)	7	4	A successful GACHON technique case to left Popliteal ALI <b>Daisuke Kambayashi</b>
7)	7	4	An acute total occlusion of the right iliac artery induced by Exoseal <b>Shota Kajiyama</b>
-	6	-	Announcement of results

Session No. L2-3

Session No L2-3			
Friday, February 22nd, 2019 13:40-15:10			
Presentation Awards			
Heat-6; Clinical trials-3			
Language		English	
<b>MODERATOR/Evaluator</b>	<b>Yuji Ikari</b>		
<b>MODERATOR/Evaluator</b>	<b>Jimmy Wei-Hwa, Tan</b>		
<b>PANEL/Evaluator</b>	<b>Eiji Ojima</b>		
<b>PANEL/Evaluator</b>	<b>Yoshinori Shimooka</b>		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Novel predictor of dissection after balloon angioplasty in femoropopliteal artery stenosis, thickness of media “black band” <b>Shunsuke Kakizaki</b>
2)	7	4	Comparison of balloon angioplasty using scoring versus high-pressure balloons in femoropopliteal lesions. <b>Takafumi Fuwa</b>
3)	7	4	Larger balloons are recommended for lesion preparation before using drug-coated balloons: intravascular ultrasound analysis <b>Yo Iwata</b>
4)	7	4	the Trans Ankle Intervention(TAI) for SFA lesions <b>Tasuku Hada</b>
5)	7	4	Clinical outcomes of critical limb ischemia patients with below-the-knee arterial disease managed by endovascular revascularization and aggressive limb salvage team in a tropical country <b>KoyMin Chue</b>
7)	7	4	The impact of gender on 30-day and 5-year outcomes post elective endovascular repair of abdominal aortic aneurysm. <b>Joseph Faraj</b>
-	6	-	Announcement of results

Session No. L2-4

Session No L2-4			
Friday, February 22nd, 2019 15:40-17:10			
Presentation Awards			
Heat-8: Complication & bailout-1			
Language		English	
<b>MODERATOR/Evaluator</b>	<b>Michel M.P.J. Reijnen</b>		
<b>MODERATOR/Evaluator</b>	<b>Makoto Utsunomiya</b>		
<b>PANEL/Evaluator</b>	<b>Eiji Karashima</b>		
<b>PANEL/Evaluator</b>	<b>Skyi Pang Yin Chun</b>		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	A case of intestinal ischemia caused by plaque shift in SMA ostium after endovascular aortic aneurysm repair (EVAR). <b>Hidehiko Taguchi</b>
2)	7	4	Incidence, predictors, and prognostic implications of hospitalization for late bleeding after endovascular therapy <b>Keiichi Hishikari</b>
3)	7	4	A Case of Critical Limb Ischemia Resulting from Iliac Stent Compression Caused by Severe Displacement of Artificial Hip Joint <b>Masahiro Koide</b>
4)	7	4	Genitofemoral neuralgia secondary to haematoma post-femoral angioplasty <b>Julia Jones</b>
5)	7	4	A case of invaginated catheter tip during bidirectional approach for heavily calcified SFA occlusion. <b>Tomoyasu Sato</b>
6)	7	4	A case of LMT-ACS with shock after EVT for right foot CLI <b>Tatsuo Haraki</b>
-	6	-	Announcement of results

Session No. L2-5

Session No L2-5			
Friday, February 22nd, 2019 17:10-18:40			
Presentation Awards			
Heat-10: Others			
Language		English	
MODERATOR/Evaluator	Katsutoshi Takayama		
MODERATOR/Evaluator	Chia-Hsun Lin		
PANEL/Evaluator	Shinichiro Yamaguchi		
PANEL/Evaluator	Tomokazu Ikemoto		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	A case of primary aldosteronism due to aldosterone-producing adenoma post partial adrenalectomy with the reference of modified segmental-adrenal vein sampling familiar to cardiovascular interventionist. <b>Keisuke Okamura</b>
2)	7	4	A Successfully Intervention for a Case of Venous Thrombosis and Pulmonary Embolization with Anti-thrombin III Deficiency. <b>Hirokazu Miyashita</b>
3)	7	4	A 98-year-old woman performed transcatheter pacing system immediately after transcatheter aortic valve implantation. <b>Ukihiro Uehara</b>
4)	7	4	A case of struggling with diagnosis of Buerger disease <b>Toshiaki Suzuki</b>
5)	7	4	Brachial artery aneurysm and thrombosis secondary to fibromuscular dysplasia <b>Julia Jones</b>
-	6	-	Announcement of results



**Session No. L2-6**

<b>Session No L2-6</b>			
<b>Saturday, February 23rd, 2019 09:00-10:30</b>			
<b>Imaging</b>			
<b>IMPACT (Imaging Modality for Peripheral Artery Create new-Trends)</b>			
Language		Japanese	
<b>MODERATOR</b>			上野 高史
<b>MODERATOR</b>			白記 達也
<b>PANEL</b>			小出 正洋
<b>PANEL</b>			土井尻 達紀
No	Speech (min)	Discussion (min)	Title and Speaker
1)	10	5	上月 周
2)	10	5	毛利 晋輔
3)	10	5	三木 孝次郎
4)	10	5	鱸居 祐輔
5)	10	5	倉田 直哉
-		-	Announcement of results

Session No. L2-7

Session No L2-7			
Saturday, February 23rd, 2019 10:30-12:00			
Presentation Awards Comedical 2			
Language		Japanese	
MODERATOR		石橋 智通	
MODERATOR		坂野 智一	
No	Speech (min)	Discussion (min)	Title and Speaker
1)	8	4	浅大腿動脈閉塞血管を可視化した 3D ガイダンス 大木 規義
2)	8	4	Iliac 領域における CO2 造影時の造影効果に影響を与える因子の基礎検討 小林 晋也
3)	8	4	Iliac EVT 時における ESD について、PCXMC を用いた場合と臨床値の比較 患者被ばく線量、組織臓器線量の把握 村山 和宏
4)	8	4	CO2 造影における CO2trace 画像が有用であった下肢動脈治療の 1 例 御供 駿
5)	8	4	炭酸ガス使用時における症例の造影剤量 池田 和行
6)	8	4	非造影下肢 MRA における Compress SENCE の有用性に関する検討 佃 将行
7)	8	4	低管電圧を用いた TAVI 術前 CT 撮影における造影剤低減プロトコルの検討 村田 昌也
-	-	-	Announcement of results

Session No. L2-8

Session No L2-8			
Saturday, February 23rd, 2019 13:20-14:50			
Presentation Awards			
Heat-12: Aortoiliac-1			
Language		English	
MODERATOR/Evaluator	Takiuti Shin		
MODERATOR/Evaluator	Po-Jen Ko		
PANEL/Evaluator	Chih-Hsiang Hsu		
PANEL/Evaluator	Keiichi Hishikari		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	The case of the shotgun stenting with two GORE VIABAHN VBX for the stenosis of terminal aorta. <b>Nobuo Ishiguro</b>
2)	7	4	The Challenging cases for complex Aortoiliac occlusive disease (AIOD) with iliac covered stent ~ the case series of VIABAHN VBX stent~ <b>Tomofumi Tsukizawa</b>
3)	7	4	A case of Viabahn BVX? subacute occlusion implanted for in-stent occlusion of Leriche syndrome with severe calcification. <b>Daichi Fujimoto</b>
4)	7	4	Endovascular stenting of radiation-induced external iliac artery stenosis <b>Shigeyasu Tsuda</b>
5)	7	4	The utility of a novel distal protection system with an OPTIMO guiding catheter for the occluded lesion of the iliac artery <b>Tetsuya Taguchi</b>
6)	7	4	A case with whole iliac artery CTO lesion related to chronic aortic dissection who underwent optimal revascularization using balloon expandable covered stent <b>Nariko Ikemura</b>
7)	7	4	Successful Rescue of Acute Visceral Ischemia after Thoracic Endovascular Aortic Repair for Ruptured Type B Aortic Dissection at Proximal Descending Thoracic Aorta <b>Mingli Li</b>
-	6	-	Announcement of results

Session No. L2-9

Session No L2-9			
Saturday, February 23rd, 2019 14:50-16:20			
Presentation Awards			
Heat-14: Femoropopliteal, clinical trials			
Language		English	
<b>MODERATOR/Evaluator</b>	<b>Su Hong Kim</b>		
<b>MODERATOR/Evaluator</b>	<b>Tatsuya Nakama</b>		
<b>PANEL/Evaluator</b>	<b>Yo Iwata</b>		
<b>PANEL/Evaluator</b>	<b>Chunshui He</b>		
No	Speech (min)	Discussion (min)	Title and Speaker
1)	7	4	Results of CFA intervention at our institute <b>Masataka Arakawa</b>
2)	7	4	The efficacy of HIRANODOME to reduce distal embolization during endovascular therapy for superficial femoral artery disease compared with Filtrap <b>Tomoya Fukagawa</b>
3)	7	4	2-Years Clinical Outcomes between Drug Coated Stent and the Second-Generation Bare Nitinol Stent for de novo Femoropopliteal Lesions <b>Kenji Ogata</b>
4)	7	4	Comparison of acute results caused by stepwise or conventional balloon angioplasty for the endovascular treatment to the femoro-popliteal artery. <b>Wataru Takeuchi</b>
5)	7	4	Clinical outcome of drug coated balloon(Lutonix) for femoropopliteal artery disease <b>Ryuichiro Imai</b>
6)	7	4	Comparison of Clinical Outcome between Patient with and without Hemodialysis after Endovascular Treatment with Heparin-Bonded Covered Stent. <b>Hirokazu Miyashita</b>
7)	7	4	Treatment strategy of femoropopliteal lesions with drug-coated balloons by vascular surgeons <b>Daisuke Akagi</b>
-	6	-	Announcement of results

**Session No. L2-10**

<b>Session No L2-10</b>			
<b>Saturday, February 23rd, 2019 16:50-18:20</b>			
<b>Face off 1</b>			
Language		English	
<b>MODERATOR</b>	<b>Yuji Ikari</b>		
<b>MODERATOR</b>	<b>Donghoon Choi</b>		
<b>PANEL</b>	<b>Yoshimitsu Soga</b>		
<b>PANEL</b>	<b>Masahiko Fujihara</b>		
<b>PANEL</b>	<b>Koen Deloose</b>		
<b>PANEL</b>	<b>Ralf Langhoff</b>		
<b>Time</b>	<b>Speech (min)</b>	<b>Discussion (min)</b>	<b>Title and Speaker</b>
<b>16:50-</b>	<b>5</b>		<b>Introduction Yuji Ikari</b>
<b>16:55-</b>	<b>10</b>	<b>15</b>	<b>Jun Kikuchi</b>
<b>17:20-</b>	<b>10</b>	<b>15</b>	<b>Kohei Saiin</b>
<b>17:45-</b>	<b>10</b>	<b>15</b>	<b>Kei Ichihashi</b>
<b>18:10-</b>	<b>5</b>		<b>Conclusion and Summary Donghoon Choi</b>