

Session No. B1

How to set endpoint of BTK intervention: How do we define success of BTK intervention is still debatable? There are many concepts arising about decision making of endpoint in which Angiosome, wound brush, Indigo Carmine, 2D perfusion and VFR were reported from Japanese investigators. In addition to that, recanalization up to pedal arch was reported as a real success of BTK angioplasty. We invite these investigators and will discuss up-front of BTK intervention.

BTK インターベンションのエンドポイントをいかに決めるか？

Angio から得られるアンジオサム、Wound brush、インジゴカルミン、2D perfusion か、生理学的な評価である VFR かはたまた Pedal Arch までの完全血行再建か？どの方法で BTK 病変の手技終了を決めるのが妥当か？個々の経験とエビデンスを用いたプレゼンテーションを行います。

Session No B1			
Friday, February 23rd, 2018 09:00-10:30			
Hall B			
BTK intervention			
How to assess the endpoints?			
Language		English	
MODERATOR	Masato Nakamura		
MODERATOR	Su Hong Kim		
PANEL	Norihiko Ohura		
PANEL	Po-Jen Ko		
Time	Speech (min)	Discussion (min)	Title and Speaker
09:00-	5		Introduction Masato Nakamura
09:05-	7	5	What the role of Angiosome for BTK intervention? Kenji Suzuki
09:18-	7	5	VFR for BTK revascularization Masashi Fukunaga
09:31-	7	5	Wound brush is the most reliable maker for successful BTK intervention Makoto Utsunomiya
09:44-	7	5	A new modality for assessing perfusion of foot arteries Akihiro Higashimori
09:57-	7	5	2D perfusion imaging for ore and post BTK intervention Shinya Sasaki
10:10-	7	5	Importance of pedal arch angioplasty Tatsuya Nakama
10:23-	5		Conclusion and Summary Po-Jen Ko

Session No. B2

Angiography for PAD intervention; To succeed endovascular therapy, precise angiographic assessment is essential. Angiographic evaluation must take into account of location of culprit lesion, lesion length, length of occlusion, presence of collaterals, multi-level disease, etc. This program led by Dr. Yoshiaki Yoko is intended to make a precise angiographic approach to PAD. Top expert of Dr. Marco Manzi from Italy and Dr. John Laird from US will discuss with us.

大会長の横井良明先生による血管造影法の講義です。イタリアの Manzi 先生にもご協力をお願いし、日欧の Angiography Archist の競演となります。基本装置、Iliac~BTA までの講演の後に、アジア若手の自施設の血管造影法をプレゼン、2 人の先生からコメントを頂きます。

Session No B2			
Friday, February 23rd, 2018 10:30-12:00			
Yokoi Angiography Academy			
(Dr. Yokoi and Dr. Manzi)			
Language		English	
MODERATOR	Takao Okamura		
MODERATOR	John R. Laird		
PANEL	Ryo Yoshioka		
PANEL	Chia-Hsun Lin		
Time	Speech (min)	Discussion (min)	Title and Speaker
10:30-	5		Introduction Takao Okamura
10:35-	7	5	Best Angiography Suits for peripheral intervention Yoshiaki Yokoi
10:48-	7	5	Basic Angiography for aort-iliac disease Yoshiaki Yokoi
11:01-	7	5	Basic Angiography for FP disease Yoshiaki Yokoi
11:14-	7	5	Basic Angiography for BTA and BTK disease Marco Manzi
11:27-	7	5	Ao-iliac) How about my angiography? Chon, Min Ku
11:40-	7	5	BK) How about my angiography? Kei Ichihashi
11:53-	5		Conclusion and Summary John R. Laird

Session No. B3

Technical forum for complex SFA and BTK disease; In complex SFA and BTK disease, the distal puncture is becoming an important technique. In this discussion, the top expert will teach us tip and trick of puncture technique. And also, we discuss how to minimize contrast volume.

SFA、BTK の複雑病変へのテクニカルフォーラム。Distal Puncture やデバイス不通過への対処法、CKD 症例の造影剤低減造影法、止血やアジアの手技について国内外のテクニシャンが安全かつ適正な治療法を提案します。

Session No B3			
Friday, February 23rd, 2018 13:40-15:10			
Technical Forum			
Complex SFA and BTK intervention			
Language		English	
MODERATOR	Kazushi Urasawa		
MODERATOR	Jackie Ho		
PANEL	Masatsugu Nakano		
PANEL	Seung-Whan Lee		
Time	Speech (min)	Discussion (min)	Title and Speaker
13:40-	5		Introduction Kazushi Urasawa
13:45-	7	5	The result of Reverside Registry Tatsuki Doijiri
13:58-	7	5	Korean experience for complex F-P and BTK disease Su Hong Kim
14:11-	7	5	Balloon Deployment using FORcible Manner (BADFORM) technique Nobuhito Kaneko
14:24-	7	5	Below the ankle angioplasty by Chinese style Bao Junmin
14:37-	7	5	A novel method of EVT in CKD patients by using diluted contrast Naoki Hayakawa
14:50-	7	5	how to get hemostasis for continuous bleeding after distal puncture Tatsuya Nakama
15:03-	5		Conclusion and Summary Jackie Ho

Session No. B4

Aortoiliac artery intervention; This session includes large date presentation of aortoiliac artery stent, how to cross the wire in iliac artery CTO. A new iliac artery covered stent will be introduced by Dr. Varcoe.

大動脈腸骨動脈へのインターベンションのまとめセッションです。日本からは前向き他施設レジストリーのオモテナシ、トランスラディアルからのインターベンションを。また海外からはオーストラリアの経験を Dr.Varcoe から、また JET2018 ライブでモンストレーションアジア初登場の Iliac Covered stent である VAIBAHN BVX の使用経験が発表されます。合併症およびペイルアウト法についての講演もあります。

Session No B4			
Friday, February 23rd, 2018 15:40-17:10			
Iliac intervention			
Complex aorto-iliac Occlusive disease			
Language		English	
MODERATOR	Naoto Inoue		
MODERATOR	Fabrizio Fanelli		
PANEL	Kimihiro Komori		
PANEL	I - Chih Chen		
Time	Speech (min)	Discussion (min)	Title and Speaker
15:40-	5		Introduction Naoto Inoue
15:45-	7	5	Result of Omotenashi Registry Yasutaka Yamauchi
15:58-	7	5	How to cross AI-CTO by Australian style Ramon Varcoe
16:11-	7	5	Minimally invasive EVT: Transradial Ao-iliac intervention Yusuke Iwasaki
16:24-	7	5	Bail out for iatrogenic arterial injuries. Po-Jen Ko
16:37-	7	5	Covered stent for aorto-iliac intervention? VIABAHN VBX Matthew C Becker
16:50-	7	5	Complication of AI intervention Yoshiaki Shintani
17:03-	3		Conclusion and Summary Fabrizio Fanelli

Session No. B5

The latest evidence of PAD intervention; A new data will be presented from our Asia member, and Dr. Deloose will present bypass vs. Zilver PTX study.

今年から始まった Jet Expert Program。日本とアジアの新進気鋭の EVT Dr.によるクロスボーダーセッションの一つです。国内の大規模レジストリーである TOMA Code を東谷先生から、Dr. Koen Deloose からバイパスと Zilver PTX の比較をした ZilverPass Study を公開、またアジア若手 Dr.からの興味深いプレゼンテーションが続きます。

Session No B5			
Friday, February 23rd, 2018 17:10-18:40			
JET expert program			
Latest evidence and experience from AP#2			
Language		English	
MODERATOR	Kenji Suzuki		
MODERATOR	I - Chih Chen		
PANEL	Akira Miyamoto		
PANEL	Tran Ba Hieu		
Time	Speech (min)	Discussion (min)	Title and Speaker
17:10-	3		Introduction Kenji Suzuki
17:13-	7	4	Result of TOMA-CODE Study Michiaki Higashitani
17:25-	7	4	Effect of antihypertensive agents on outcomes after EVT, study from Korean registry data Yoon, Chang Hwan
17:37-	7	4	DAART experience in Korea Koh, Yoon Seok
17:49-	7	4	Mechanical thrombectomy for ALI Sorracha Rookkapan
18:01-	7	4	Surgical bypass vs. ZilverPTX stent for long SFA lesions: Interim results of the Zilverpass trial Koen Deloose
18:13-	7	4	Atherectomy in below the knee, who, when, why, how? Apoorva Gogna
18:26	7	4	DUS guided recanalization for complex SFA total occlusion cases Hideyuki Takimura
18:37-	3		Conclusion and Summary I - Chih Chen

Session No. B6

How do we approach for complex BTK disease; Style of German, Italian Belgian, Korean, Taiwan and Japanese .

BTK 病変への各国別のアプローチ方法; アジア・ヨーロッパのトップインターベンショニストの競演です。ドイツ・イタリア・ベルギー・韓国・台湾のオペレーターはどんなインターベンションをするのか? 日本からは浦澤先生が最新のテクニックを紹介します。

Session No B6			
Saturday, February 24th, 2018 09:00-10:30			
BTK intervention			
How do we approach? European vs Asian			
Language		English	
MODERATOR	Nobuyoshi Azuma		
MODERATOR	Ehrin J. Armstrong		
PANEL	Koji Hozawa		
PANEL	Yoon, Chang Hwan		
Time	Speech (min)	Discussion (min)	Title and Speaker
09:00-	5		Introduction Nobuyoshi Azuma
09:05-	7	5	Japanese artistic style Kazushi Urasawa
09:18-	7	5	Free German style Ralf Langhoff
09:31-	7	5	Italian Virtuous Marco Manzi
09:44-	7	5	Sophisticated Belgian technique Koen Deloose
09:57-	7	5	Warm heart Korean style Su Hong Kim
10:10-	7	5	Center of Asian Taiwan style Hsuan Li Huang
10:23-	5		Conclusion and Summary Ehrin J. Armstrong

Session No. B7

DCB will change our interventional strategy for Femoropopliteal artery disease; DCB is now available in Japan from Jan 2018. Why this world standard device took so long to come to Japan. And what was the data of Japanese DCB trial? Can we apply DCB for in-stent restenosis? What are the results of combined use with atherectomy without a stent? A lot of interesting discussions will be made in this forum

Drug technology は EVT を変えるのか？このセッションは今年ついに本邦に導入された DCB に特化したセッションです。飯田修先生からは INPACT Japan の 2 年目データを本邦初公開、また個人経験豊富な鈴木健之先生からその成績を、PMDA 岩元真先生からは日本での DCB 承認プロセスに関して、米国の経験を J Laird 先生から、また ISR の Positive なデータ、アテレクトミーとのコンバインセラピーと興味深いプレゼンテーションが続きます。

Session No B7			
Saturday, February 24th, 2018 10:30-12:00			
SFA intervention			
Drug technology #2			
Language		English	
MODERATOR	Naoto Inoue		
MODERATOR	Mehdi H. Shishehbor		
PANEL	Shuichi Seki		
PANEL	Park. Ha Wook		
Time	Speech (min)	Discussion (min)	Title and Speaker
10:30-	5		Introduction Naoto Inoue
10:35-	7	5	Two-year result of INPACT Japan Osamu Iida
10:48-	7	5	My Experience of DCB for Japanese PAD patients Kenji Suzuki
11:01-	7	5	Complex approval process of DCB in Japan Shin Iwamoto
11:14-	7	5	DCB trend in USA John R. Laird
11:27-	7	5	DCB application for ISR (LUTONIX) Koen Deloose
11:40-	7	5	Directional Atherectomy With Anti restenotic Therapy Young guk Ko
11:53-	5		Conclusion and Summary Mehdi H. Shishehbor

Session No. B8

Vessel preparation in DCB era; To maximize the effect of DCB, appropriate vessel preparation is mandatory, but how and what device for the ideal pre-dilatation. The conventional POBA may not be useful in the calcified lesion, in such a case how do we approach? We discuss updated method of vessel preparation

DCB 時代の前拡張、Vessel Preparation のセッションです。DCB をより効果的に用いるためには Vessel preparation は必須！国内外のトップランナーからの Vessel preparation の薦めです。Dissection のパターン分類、Long length balloon inflation か Cutting, Scoring かはたまたアテレクトミー、衝撃波を用いた石灰化へのアプローチか？

Session No B8			
Saturday, February 24th, 2018 13:20-14:50			
SFA intervention			
Vessel Preparation			
Language		English	
MODERATOR	Norihiko Shinozaki		
MODERATOR	Chun-Chi Chen		
PANEL	Shin Iwamoto		
PANEL	Veera Suwanruangsri		
Time	Speech (min)	Discussion (min)	Title and Speaker
13:20-	5		Introduction Norihiko Shinozaki
13:25-	7	5	Vessel preparation is the key for successful SFA intervention Tomoyuki Umemoto
13:38-	7	5	How to manage SFA Dissection? Shinya Sasaki
13:51-	7	5	Long inflation with long balloon Michinao Tan
14:04-	7	5	Lesion modification by Scoring/Cutting balloon Eiji Karashima
14:17-	7	5	Application of Atherectomy in SFA Disease. ~ From Direction to Rotation Jen-Kuang Lee
14:30-	7	5	Lithoplasty for calcified plaque Ehrin J. Armstrong
14:43-	5		Conclusion and Summary Chun-Chi Chen

Session No. B9

"PAD guidelines: How do we incorporate into our practice

PAD guidelines vary in each country and each professional. We reexamine SCAI, SVS, AHA and ESC PAD guidelines and discuss the difference between these guidelines."

PAD に対する血行再建のガイドラインの総説; 近年多くのガイドラインが各医学会・団体から出されています。SCAI, JVS, AHA また昨年出た ESC ガイドラインをサマライズし、多くのガイドラインをどう読み解くか、白熱した議論が期待できます。

Session No B9			
Saturday, February 24th, 2018 14:50-16:20			
Educational Seminar			
Guidelines for PAD disease			
Language		English	
MODERATOR	Yoshimitsu Soga		
MODERATOR	Takao Ohki		
PANEL	Ralf Langhoff		
PANEL	Jer - Shen Chen		
Time	Speech (min)	Discussion (min)	Title and Speaker
14:50-	5		Introduction Yoshimitsu Soga
14:55-	15	5	SCAI Expert Consensus 2014 Shigeo Ichihashi
15:15-	15	5	SVS guideline 2015 Naoki Fujimura
15:35-	15	5	AHA guideline 2016 Mehdi H. Shishehbor
15:55-	15	5	ESC guideline 2017 Mitsuyoshi Takahara
16:15-	5		Conclusion and Summary Takao Ohki

Session No. B10

Beyond POBA for BTK treatment; In BTK endovascular treatment, POBA is the only option, and many physicians are beginning to think balloon alone approach has the limitation. What sort of options do we have? We discuss next step for BTK intervention.

BTK intervention の未来への提言。現状のベアバルーンに依存した BTK 治療は限界を迎えつつあります。日本の現状について大規模 Study から読み解いた後、国内外の新デバイス・新方法を用いた治療を勉強します。アテレクトミーか、静脈の動脈化か、はたまたステントか？BK 治療に限界を感じている先生方は必見です。

Session No B10			
Saturday, February 24th, 2018 16:50-18:20			
BTK intervention			
How to improve the patency?			
Language		English	
MODERATOR	Hiroyoshi Yokoi		
MODERATOR	Ki Hyuck Park		
PANEL	Shuichi Seki		
PANEL	Jer - Shen Chen		
Time	Speech (min)	Discussion (min)	Title and Speaker
16:50-	5		Introduction Hiroyoshi Yokoi
16:55-	7	5	CLI intervention update based on pivotal studies Yusuke Tomoi
17:08-	7	5	Rotablator for undilatable BTK lesion Osami Kwarada
17:21-	7	5	Percutaneous deep venous arterialization for no-option CLI – 1-year results Steven Kum
17:34-	7	5	Re-challenge of DCB for BTK lesions Koen Deloose
17:47-	7	5	BK-stent experience: Final solution Ramon Varcoe
18:00-	7	5	Atherectomy for BK lesion Donghoon Choi
18:13-	5		Conclusion and Summary Ki Hyuck Park

Session No. B11

循環器内科・血管外科による共闘セッション；バイパスなのか EVT なのか？目的はただ一つ、患者さんの予後改善です。互いのいいところ、悪いところをここでもう一度再確認しましょう。

Session No B11			
Sunday, February 25th, 2018 9:00-10:30			
俺たちの血行再建			
内科外科・目的は一つでしょ？			
Language		Japanese	
MODERATOR	東 信良		
MODERATOR	川崎 大三		
PANEL			
PANEL			
Time	Speech (min)	Discussion (min)	Title and Speaker
09:00-	5		Introduction 川崎 大三
09:05-	15	5	CLI に対する足関節部 Distal bypass 概論 ～その歴史と臨床成績～ 東 信良
09:25-	7	5	(怒)だって断るじゃん 宇都宮 誠
09:37-	7	5	(怒)なんでこんな EVT するん？ 小久保 拓
09:49-	7	5	(哀)バイパスしなきゃよかった…(ドロドロ合併症) 金子 健二郎
10:01-	7	5	(楽)Bypass Failure はやっぱ EVT がいいね 柴田 豪
10:13-	7	5	(喜)バイパスに回してほんとよかった 鴨井 大典
10:25-	5		Conclusion and Summary 川崎 大三

Session No. B12

循環器内科・血管外科による共闘セッション；バイパスなのか EVT なのか？目的はただ一つ、患者さんの予後改善です。B10 のセッションに続き、このセッションでは新進気鋭のオペレーターたちのガチンコ Debate を行います。

Session No B12			
Sunday, February 25th, 2018 10:30-12:00			
俺たちの血行再建			
外科内科・本気でディベート			
Language		Japanese	
MODERATOR			川崎 大三
MODERATOR			鈴木 健之
PANEL			飯田 修
PANEL			山岡 輝年
Time	Speech (min)	Debate (min)	Title and Speaker
10:30-	3		Introduction 川崎 大三
10:33-	7		Distal bypass は未来永劫、 膝下 CLI における第一選択治療法である 小久 保拓
10:40-	7	13	Distal bypass はだいぶ前から、 膝下 CLI における第一選択治療法でない 山内 靖隆
11:00-	7		Bypass Failure は EVT すべき 藤村 直樹
11:07-	7	13	Bypass Failure はもう1回バイパスすべき 工藤 敏文
11:27-	7		もし許されるなら循環器内科医になりたい 山岡 輝年
11:34-	7	13	もう一度選択できるなら次は血管外科医になりたい 飯田 修
11:54-	5		Conclusion and Summary 鈴木 健之