

JET 2020 Program Detail

Session No A1	
Friday, February 21, 2020 09:00-10:30 Hall A	
Theme	Main live demonstration#1
Sub-theme	Fight for calcified FPA disease
Co-sponsors: W.L. GORE&ASSOCIATES, CO., LTD. / Century Medical, Inc. NIPRO CORPORATION	
Language	English
MODERATOR	Masato Nakamura
MODERATOR	Naoto Inoue
FACILITATOR	Masahiko Fujihara
PANEL	Shin Okamoto
PANEL	Yoshito Yamamoto
PANEL	Masanori Inoue
PANEL	Giancarlo Biamino
PANEL	I-Ming Chen
PANEL	Jen Kuang Lee
Operator	Osamu Iida
Kansai Rosai Hospital	VIABAHN for calcified FPA disease CASE 01 Calcification
Operator	Hiroshi Ando
Saiseikai Nakatsu	SUPERA for calcified FPA disease CASE 02 Calcification

Theme; EVT for calcified FPA disease remain still an unsolved issue. To keep long term durability, getting the luminal gain is vital. After the aggressive preparation, how to implant mechanical scaffold device for calcified lesion?

SFA 治療の最大の敵である石灰化、慢性期開存率を維持するにはいかに大きなゲインをとるかが鍵。トップオペレーターのアグレッシブな Prep は必見。破ってバイアバン？SUPERA って留置が難しいよね？どうするの？

Short Lecture	Speech (min)	Title and Speaker
1.	6	Where should we go with Viabahn stent graft? I-Ming Chen
2.	6	Is Supera stent alternative to drug solution? Shin Okamoto

JET 2020 Program Detail

Session No A2		
Friday, February 21, 2020 10:30-12:00 Hall A		
Theme	Main live demonstration#2	
Sub-theme	Japanese style Prep.& DCB	
Co-sponsors: Medtronic Japan Co., Ltd. / Medicon, Inc		
Language	English	
MODERATOR	Yoshiaki Yokoi	
MODERATOR	Kazushi Urasawa	
FACILITATOR	Makoto Utsunomiya	
PANEL	Kazunori Horie	
PANEL	Masatsugu Nakano	
PANEL	Shuichi Seki	
PANEL	Peter Schneider	
PANEL	Andrej Schmidt	
PANEL	Young guk Ko	
Operator	Yoshimitsu Soga	
Kansai Rosai Hospital	DCB (IN.PACT) CASE 03 DCB	
Operator	Amane Kozuki	
Saiseikai Nakatsu	DCB (Lutonix) CASE 04 DCB	
Theme; Appropriate Prep. for DCB –How to make minimize dissection. / How to use IVUS for DCB strategy		
SFA 治療のデバイスたくさんあるけどやっぱり異物は残したくないと思っているあなた！どうすれば解離を最小限にできるの？IVUS では何を指標にしたらいい？多くの経験よりわかったトップオペレーターによる DCB 治療の極意お見せします！		
Short Lecture	Speech (min)	Title and Speaker
1.	6	Five-year safety and efficacy of IN.PACT DCB Tx for PAD patients with femoropopliteal lesions Peter Schneider
2.	6	A closer look at the benefit of Lutonix DCB Tx in complex femoropopliteal lesions Andrej Schmidt

JET 2020 Program Detail

Session No A3		
Friday, February 21, 2020 13:40-15:10 Hall A		
Theme	Main live demonstration#3	
Sub-theme	IVUS guided DES	
Co-sponsors: Boston Scientific Japan K.K. / Cook Japan Incorporated Cardinal Health Japan		
Language	English	
MODERATOR	Daizo Kawasaki	
MODERATOR	Takao Ohki	
FACILITATOR	Masahiko Fujihara	
PANEL	Takuya Haraguchi	
PANEL	Toshifumi Kudo	
PANEL	Kentaro Matsubara	
PANEL	Carlos Mena	
PANEL	Parikh, Sahil A.	
PANEL	Dinh Huynh Linh	
Operator	Osamu Iida	
Kansai Rosai Hospital	DES(Eluvia) CASE05 ELUVIA DES	
Operator	Amane Kozuki	
Saiseikai Nakatsu	Zilver PTX CASE06 ZILVER PTX	
Theme; How do you choose DES from 2 types? / Efficacy of IVUS guided stenting for FP diseases.		
SFA のストラテジー色々あるけど DCB 治療は解離の残存も気になるし DES 入れとけば安心だよね？2つのテクノロジーをもつ DES の使い分け、留置術について IVUS を使って詳しく解説します。		
Short Lecture	Speech (min)	Title and Speaker
1.	6	Two-Year Japanese Results from the IMPERIAL Randomized Study of Eluvia versus Zilver PTX Osamu Iida
2.	6	Zilver PTX drug-eluting stent treatment does not result in increased long-term all-cause mortality Carlos Mena

JET 2020 Program Detail

Session No A4		
Friday, February 21, 2020 15:40-17:10 Hall A		
Theme	Main live demonstration#4	
Sub-theme	Unsolved Issue for CLI	
Co-sponsors: KANEKA MEDICAL PRODUCTS. / Medtronic Japan Co., Ltd. / ASAHI INTECC J-sale / Orbusneich Medical K. K. / Boston Scientific Japan K.K.		
Language	English	
MODERATOR	Masato Nakamura	
MODERATOR	Naoto Inoue	
FACILITATOR	Tatsuya Nakama	
PANEL	Masashi Fukunaga	
PANEL	Takashi Miura	
PANEL	Koji Hozawa	
PANEL	Ehrin J. Armstrong	
PANEL	Steven Kum	
PANEL	Veera Suwanruangsri	
Operator	Yoshimitsu Soga	
Kansai Rosai Hospital	FP + BTK lesion with CLI CASE07 CLI (FP+BK)	
Operator	Hiroshi Ando	
Saiseikai Nakatsu	FP + BTK lesion with CLI CASE08 CLI (FP+BK)	
Theme; Do we need care about the downstream effect of DCB in CLI cases? / Technics of BTK-EVT		
FP+BTK 合併の CLI 症例の治療.傷を治すにはステントで血流量確保?でも ADL の低い CLI の人って再閉塞し易い印象が。DCB は遠位塞栓が心配だし。教えて！		
Short Lecture	Speech (min)	Title and Speaker
1.	6	Microvascular Assessment After Intervention as a Predictor of Wound Healing in Patients with Tissue Loss Masashi Fukunaga
2.	6	The latest technique for BTK revascularization; that's Steven's style! Steven Kum

JET 2020 Program Detail

Session No A5	
Friday, February 21, 2020 17:10-18:40 Hall A	
Theme	Main live demonstration#5
Sub-theme	Master live for complex lesion (no sponsored live)
Language	English
MODERATOR	Hiroyoshi Yokoi
MODERATOR	Akira Miyamoto
FACILITATOR	Michinao Tan
PANEL	Yusuke Tomoi
PANEL	Kentaro Jujo
PANEL	Taketsugu Tsuchiya
PANEL	Jun Li
PANEL	Roberto Ferraresi
PANEL	Chul-Min Ahn
Operator	Osamu Iida
Kansai Rosai Hospital	Complex Lesion (including Ao) CASE09 Complex (including Ao)
Operator	Kazushi Urasawa
Saiseikai Nakatsu	Complex Lesion (including Ao) CASE10 Complex (including Ao)

Theme; This is non-sponsored LIVE. Fight complex lesion with operator's favorite devices!!

実は皆さんこういう症例で悩まれていませんか？日常臨床で遭遇する複雑病変！トップオペレーターの一番信頼しているデバイスで治療します。

Short Lecture	Speech (min)	Title and Speaker
1.	6	Fullmetal versus spot stenting strategy in femoropopliteal intervention in the era of IVUS routine-use Yusuke Tomoi
2.	6	Final words for BTK revascularization based on long history of endovascular challenging for CLI Roberto Ferraresi

JET 2020 Program Detail

Session No A6				
Saturday, February 22, 2020 9:00-10:30 Hall A				
Theme	Main live demonstration#6			
Sub-theme	Trend for Ao-Iliac disease			
Co-sponsors: W.L. GORE&ASSOCIATES, CO., LTD. / TERUMO CORPORATION				
Language	English			
MODERATOR	Osamu Iida			
MODERATOR	Nobuyoshi Azuma			
FACILITATOR	Tatsuya Nakama			
PANEL	Norihiro Shinozaki			
PANEL	Ryoichi Kyuragi			
PANEL	Shigeo Ichihashi			
PANEL	Ralf Langhoff			
PANEL	Donghoon Choi			
PANEL	Zhu Ting			
Operator	Masahiko Fujihara			
Kishiwada Tokushukai	Covered Stent for AIOD			
CASE11 Covered Stent for AIOD				
Operator	Daizo Kawasaki			
Morinomiya Hospital	Terumo(R2P)			
CASE12 Trans radial iliac intervention				
Theme; How to use VBX / New access site “Trans-radial” for Ao-Iliac disease				
大動脈腸骨動脈病変は大事な足の血流の入り口。VBX の適応症例、サイジングがいまいち分からない貴方に必見。最近 Radial からのデバイス開発が進んでいるらしい、Radial でどこまでできるのかお見せします！				
Short Lecture	Speech (min)	Title and Speaker		
1.	6	Where should we go with VBX in the era of endo-first strategy? Ryoichi Kyuragi		
2.	6	Will Trans radial approach be attractive alternative to traditional femoral approach? Norihiro Shinozaki		

JET 2020 Program Detail

Session No A7	
Saturday, February 22, 2020 10:30-12:00 Hall A	
Theme	Main live demonstration#7
Sub-theme	Fight for calcified FP
Co-sponsors: Boston Scientific Japan K.K. / Century Medical, Inc. NIPRO CORPORATION	
Language	English
MODERATOR	Osamu Iida
MODERATOR	Kazushi Urasawa
FACILITATOR	Kenji Suzuki
PANEL	Kazuki Tobita
PANEL	Kan Zen
PANEL	Naoki Fujimura
PANEL	Chung-Ho Hsu
PANEL	Po Jen Ko
PANEL	Sorracha Rookkapan
Operator	Masahiko Fujihara
Kishiwada Tokushukai	DES(Eluvia)
Operator	Daizo Kawasaki
Morinomiya Hospital	Interwoven stent (SUPERA)

Theme: Possibilities of Eluvia and SUPERA stent in calcified lesions

最大の敵である石灰化、慢性期開存率を維持するには SUPERA か New DES か！New DES って石灰化にも良いって聞くけど本当？近位部の石灰化病変って SUPERA おけるの？

Short Lecture	Speech (min)	Title and Speaker
1.	6	Is ELUVIA DES a final answer for femoropopliteal intervention? Chung-Ho Hsu
2.	6	My Supera strategy in calcified femoropopliteal intervention Kazuki Tobita

JET 2020 Program Detail

Session No A8		
Saturday, February 22, 2020 13:30-14:50 Hall A		
Theme	Main live demonstration#8	
Sub-theme	Combined EVT for FP disease	
Co-sponsors: Medico's Hirata Inc. / Medicon, Inc Philips Japan, Ltd. / Cardinal Health Japan		
Language	English	
MODERATOR	Yoshiaki Yokoi	
MODERATOR	Yoshimitsu Soga	
FACILITATOR	Michinao Tan	
PANEL	Hideyuki Takimura	
PANEL	Nobuhiro Suematsu	
PANEL	Amane Kozuki	
PANEL	Lawrence A. Garcia	
PANEL	Ramon Varcoe	
PANEL	Yin Chun Skyi,Pang	
Operator	Tatsuya Nakama	
Kishiwada Tokushukai	Combined EVT (BIOMIMICS + IN.PACT)	
	CASE15 Combined EVT	
Operator	Makoto Utsunomiya	
Morinomiya Hospital	Combined EVT (LIFE + Lutonix)	
	CASE16 Combined EVT	
Theme; Potential of combination therapy using 2 different types of devices for FP diseases		
SFA 病変って場所によって病変形態も違うし、効果を発揮するデバイスって違うと思います。コンビネーションデバイス治療ってアリって思うんですけどみんなで議論しませんか？		
Short Lecture	Speech (min)	Title and Speaker
1.	6	Once you start using duplex guided CTO revasc, YOU CAN'T STOP. Hideyuki Takimura
2.	6	What does REALITY study tell us? Lawrence A. Garcia

JET 2020 Program Detail

Session No A9		
Saturday, February 22, 2020 14:50-16:20 Hall A		
Theme	Main live demonstration#9	
Sub-theme	Final decision of Endpoint	
Co-sponsors: KANEKA MEDICAL PRODUCTS. / Boston Scientific Japan K.K. ASAHI INTECC J-sale / Orbusneich Medical K. K./ Japan Lifeline Co., Ltd.		
Language	English	
MODERATOR	Shinsuke Nanto	
MODERATOR	Shigeru Nakamura	
FACILITATOR	Terutoshi Yamaoka	
PANEL	Osami Kawarada	
PANEL	Yuki Imoto	
PANEL	Hiroshi Ando	
PANEL	Marco Manzi	
PANEL	Su Hong Kim	
PANEL	Chi-Yen Wang	
Operator	Tatsuya Nakama	
Kishiwada Tokushukai	BTK lesion with CLI CASE17 CLI	
Operator	Makoto Utsunomiya	
Morinomiya Hospital	BTK lesion with CLI CASE18 CLI	
Theme; Final answer!! Endpoint of BTK-EVT / Techniques in CLI cases		
CLI のエンドポイントって色々言われているけど結局何がいいの？それとも症例によって使い分けるべき？皆さん如何しています？		
Short Lecture	Speech (min)	Title and Speaker
1.	6	The latest technique for BTK-BTA revascularization; that's Marco's style! Marco Manzi
2.	6	Tip and tricks of retrograde puncture, I CAN PUNCTURE COLLATERAL ARTERY as the site for retro-approach Yuki Imoto

JET 2020 Program Detail

Session No A10	
Saturday, February 22, 2020 16:50-18:20 Hall A	
Theme	Main live demonstration#10
Sub-theme	Master live for complex lesion (no sponsored live)
Language	English
MODERATOR	Osamu Iida
MODERATOR	Masato Nakamura
FACILITATOR	Kenji Suzuki
PANEL	Nobuhito Kaneko
PANEL	Yusuke Miyashita
PANEL	Tatsuki Doijiri
PANEL	Ravish Sachar
PANEL	Mehdi H. Shishehbor
PANEL	Min Ku Chon
Operator	Masahiko Fujihara
Kishiwada Tokushukai	Complex Lesion (including Ao) CASE19 Complex (including Ao)
Operator	Daizo Kawasaki
Morinomiya Hospital	Complex Lesion (including Ao) CASE20 Complex (including Ao)

Theme; JET2020's final round. This is non-sponsored LIVE. Fight complex lesion with operator's favorite devices!!

JET2020 の最終決戦、実は皆さんこういう症例で悩まれていませんか？日常臨床で遭遇する複雑病変！トップオペレーターの一番信頼しているデバイスで治療します。

Short Lecture	Speech (min)	Title and Speaker
1.	6	Be endovascularist! Where there's a will, there's a way Nobuhito Kaneko
2.	6	My conclusion for Paclitaxel issue, it is no longer evidence (Kiss me Paclitaxel!) Mehdi H. Shishehbor

JET 2020 Program Detail

Session No A11				
Sunday, February 23, 2020 9:00-10:30 Hall A				
THEME		日本フットケア・足病医学会 × JET		
Sub-THEME		Yes! We are Podiatrists!! WIFI classification に応じた治療戦略		
Language		Japanese		
MODERATOR		大浦 紀彦		
MODERATOR		仲間 達也		
MODERATOR		東 信良		
PANEL		寺部 雄太		
PANEL		佐藤 精一		
PANEL		菊池 守		
Time	Speech (min)	QA (min)	Title and Speaker	
09:00-	3		Introduction 血行再建医が創傷に关心を持つべき理由 仲間 達也	
09:03-	6	4	創傷治癒というアウトカムを知り論文という客観的なデータに繋がった 毛利 晋輔	
09:13-	6	4	創傷治癒に関わる事で血行再建に関する新しいコンセプトを思いついた 福永 匡史	
09:23-	6	4	栄養状態を始め、血行再建以外の事にも興味が出てきた 久良木 亮一	
09:33-	6	4	ついにカテをも手放し、往診のために開業してしまった 登坂 淳	
09:43-	6	4	血管外科医からみた CLI 創傷管理 児玉 章朗	
09:53-	6	4	血行再建医に知ってほしい、創傷治癒促進のためにできること 藤井 美樹	
10:03-	20		創傷治癒を考えた血行再建とは何か？ All members	
10:23-	3		Conclusion and Summary 創傷治癒を考えた血行再建とは何か？ 創傷専門医は何を求めるのか？ 大浦 紀彦	

JET 2020 Program Detail

Session No A12				
Sunday, February 23, 2020 10:30-12:00 Hall A				
THEME		日本フットケア・足病医学会 × JET		
Sub-THEME		Yes! We are Podiatrists!! 創傷治癒率を改善させるために、再発を防ぐために		
Language		Japanese		
MODERATOR		寺師 浩人		
MODERATOR		仲間 達也		
PANEL		登坂 淳		
PANEL		堀江 和紀		
PANEL		岡村 高雄		
Time	Speech (min)	QA (min)	Title and Speaker	
10:30-	3		Introduction フットケアと足病医療を取り巻く 10 年 —何が変化した 10 年で、 そしてこれからの 10 年に何を求められるのか <u>寺師 浩人</u>	
10:33-	6	4	施設を超えた救肢への取り組みはどう変わったか ~J-WALK の 10 年~ <u>宮本 明</u>	
10:43-	6	4	足病を完結できる病院での取り組みはどうあるべきか <u>佐藤 精一</u>	
10:53-	6	4	足病医のいない日本で、立ち上げた足病専門病院の役割 <u>菊池 守</u>	
11:03-	6	4	アウトカムの変化: 大切断回避から創傷治癒、そして歩行維持へ <u>寺部 雄太</u>	
11:13-	6	4	コメディカルの地域での盛り上がりは、何を変えたのか <u>石橋 理律子</u>	
11:23-	6	4	血管内治療での血行再建は、この 10 年で大きく進歩したのか? <u>河原田 修身</u>	
11:33-	20		足病医がいない日本で、CLTI の診療はどこへ向かうのか <u>All members</u>	
11:53-	3		Conclusion and Summary フットケア・足病医学会と JET がこれから見据える先にあるもの <u>仲間 達也</u>	