

JET 2021 Program Detail

Session No A1	
Friday, April 30, 2021 9:00-10:30 Hall A	
Theme	Main Live Demonstration #1
Sub-theme	Fight for calcified FP lesion
Co-sponsors: W. L. Gore & Associates G.K. / NIPRO CORPORATION Century Medical, Inc. / KANEKA MEDICAL PRODUCTS. / Cardinal Health Japan G.K.	
Language	English
MODERATOR	Masato Nakamura
MODERATOR	Masahiko Fujihara
FACILITATOR	Makoto Utsunomiya
PANEL	Hiroshi Ando
PANEL	Keisuke Hirano
PANEL	Shinsuke Mori
PANEL	Ramon Varcoe
PANEL	Po-Jen Ko
PANEL	Sorracha Rookkapan
Operator	Osamu Iida
Kansai Rosai Hospital	CASE 01 Severe calcified lesion
Operator	Tatsuya Nakama
Tokyo Bay Urayasu Ichikawa Medical Center	CASE 02 Severe calcified lesion

Theme; 大腿膝窩動脈病変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 Preparation は必見。破ってバイアバン？ SUPERA って留置が難しいよね？このライブを見れば目から鱗。SUPERA ステンットの留置の極意全てお見せします！

Aggressive Prep. and device selection for FP severely calcified lesions

Short Lecture	Speech (min)	Title and Speaker
1.	6	What does Viabahn stent-graft change in our clinical practice? Learn from the clinical and physician-initiated study? Terutoshi Yamaoka
2.	6	How to implant Viabahn stent-graft optimally? Jen Kuang Lee
3.	6	What does SUPERA stent change in our clinical practice for calcified FP lesion? Masahiko Fujihara

4.

6

How to implant Supera stent optimally?

Daizo Kawasaki

JET 2021 Program Detail

Session No A2	
Friday, April 30, 2021 10:30-12:00 Hall A	
Theme	Main Live Demonstration #2
Sub-theme	Low dose DCB vs High dose DCB for common FP lesion
Co-sponsors: Boston Scientific Japan K.K. Medtronic Japan Co., Ltd.	
Language	English
MODERATOR	Yoshimitsu Soga
MODERATOR	Masahiko Fujihara
FACILITATOR	Michinao Tan
PANEL	Taketsugu Tsuchiya
PANEL	Shunsuke Ozaki
PANEL	Shin Iwamoto
PANEL	Young guk Ko
PANEL	Edward Tieng Chek Choke
Operator	Osamu Iida
Kansai Rosai Hospital	CASE 03 Low & High dose DCB
Operator	Tatsuya Nakama
Tokyo Bay Urayasu Ichikawa Medical Center	CASE 04 Low & High dose DCB

Theme; COMPARE study で low & high dose DCB の結果が明らかに、実臨床でもその効果は同等なのか？ あるいは病変評価、IVUS 評価、Prep.の工夫などでもっと成績が良くなるのか。

DCB choice in the real world from COMPARE study

Short Lecture	Speech (min)	Title and Speaker
1.	6	The preliminary result of POPCORN (PrOsPective multiCenter registry Of dRug-coated balloon for femoropopliteal disease) registry Yoshimitsu Soga
2.	6	Five-year outcomes of IN. PACT Global Asian subset Young guk Ko
3.	6	What does Ranger emergence impact on our practice?(Learn from First data from head-to-head comparison of Ranger and IN.PACT drug-coated balloons) Andrej Schmidt
4.	6	How to maximize the performance of DCB therapy in real-

world patients?

kazunori Horie

JET 2021 Program Detail

Session No A3	
Friday, April 30, 2021 13:40-15:10 Hall A	
Theme	Main Live Demonstration #3
Sub-theme	ISR/ISO
Co-sponsors: Philips Japan, Ltd. / Orbusneich Medical K.K. Medicon, Inc. / Cardinal Health Japan G.K.	
Language	English
MODERATOR	Daizo Kawasaki
MODERATOR	Masahiko Fujihara
FACILITATOR	Kenji Suzuki
PANEL	Hideaki Aihara
PANEL	Hideaki Obara
PANEL	Ryoichi Kyuragi
PANEL	Jackie Ho
PANEL	Veera Suwanruangsri
PANEL	Shannon D. Thomas
Operator	Tatsuya Nakama
Tokyo Bay Urayasu Ichikawa Medical Center	CASE 05 Joint lesion
Operator	Osamu Iida
Kansai Rosai Hospital	CASE 06 ISR/ISO

Theme; 意外と決まったやり方がない ISR/ISO に対する血管内治療。なんとかマリグナントサイクルを断ち切るには如何すればいいの？ CFA や POP は今までノンステントングゾーンって言われてきたけどなかなかいい Result が得られない状況。今あるデバイスでこの再狭窄病変、関節部病変にトップオペレーターが臨みます。

What is best strategy for ISR & JOINT lesion

Short Lecture	Speech (min)	Title and Speaker
1.	6	Is Laser atherectomy still alive for the treatment of in-stent restenosis (ISR)? Ehrin Armstrong
2.	6	My experience of Laser atherectomy for the femoropopliteal ISR treatment Shin Okamoto
3.	6	The preliminary result of CAULIFLOWER Registry (Common femoral Artery revascularization; investigation of the best strategy from the multicenter retrospective real-world

registry)

Yo Iwata

4.

6

Are you kidding? Not do anything is better than endo in CFA.

Masayuki Hara

JET 2021 Program Detail

Session No A4	
Friday, April 30, 2021 15:40-17:10 Hall A	
Theme	Main Live Demonstration #4
Sub-theme	Above & Below the ankle EVT
Co-sponsors: Medtronic Japan Co., Ltd. / Medicon, Inc. / KANEKA MEDICAL PRODUCTS. Boston Scientific Japan K.K. / ASAHI INTECC J-sales, INC. /Orbusneich Medical K.K.	
Language	English
MODERATOR	Kazushi Urasawa
MODERATOR	Hiroyoshi Yokoi
FACILITATOR	Makoto Utsunomiya
PANEL	Masashi Fukunaga
PANEL	Kenjiro Kaneko
PANEL	Masayoshi Kimura
PANEL	Su Hong Kim
PANEL	Yin Chun Skyi Pang
PANEL	Wuttichai Saengprakai
Operator	Osamu Iida
Kansai Rosai Hospital	CASE 07 Above the ankle
Operator	Tatsuya Nakama
Tokyo Bay Urayasu Ichikawa Medical Center	CASE 08 Below the ankle

Theme; CLI 症例における適切な血行再建とは？ 飯田先生からは Above the ankle lesion に IVUS で評価すると意外ともっと大きい径のバルーンで拡げる事が創部への血流確保に必要であるというメッセージ。仲間先生からは創傷治癒を得るには時にはアグレッシブな Below the ankle インターベンションが必要であるというメッセージを症例を通じて披露してもらいます。

Aggressive Above & Below the ankle EVT for CLI

Short Lecture	Speech (min)	Title and Speaker
1.	6	6 minutes summarizing about Global vascular guideline Makoto Utsunomiya
2.	6	Does DCB adversely impact on CLI outcomes? Learn from RADISH (Roles of Angioplasty with Drug-coated balloon for chronic ISchemia in wound Healing) study Yosuke Hata
3.	6	Optimizing SFA in CLTI with DES. Results from RCTs and Real-world registries. DES rather than DCB, SG, and IWS should

be the first-line therapy for much more complex lesion

Steven Kum

4.

6

The determinant factors for successful of BTK CTO wire crossing

Michinao Tan

JET 2021 Program Detail

Session No A5	
Friday, April 30, 2021 17:10-18:40 Hall A	
Theme	Main Live Demonstration #5
Sub-theme	This is a real complex (no-sponsor live)
Language	English
MODERATOR	Takao Ohki
MODERATOR	Daizo Kawasaki
FACILITATOR	Masahiko Fujihara
PANEL	Terutoshi Yamaoka
PANEL	Hiroshi Banno
PANEL	Yasutaka Yamauchi
PANEL	Donghoon Choi
PANEL	Chia-Hsun Lin
PANEL	Ramon Varcoe
Operator	Osamu Iida
Kansai Rosai Hospital	CASE 09 Calcification
Operator	Tatsuya Nakama
Tokyo Bay Urayasu Ichikawa Medical Center	CASE 10 Calcification

Theme; 本日の最終決戦、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が一番信頼しているデバイスで治療します。

Today's final round. This is non-sponsored LIVE.

Fight complex lesion with operator's favorite devices!!

Short Lecture	Speech (min)	Title and Speaker
1.	6	Supera stenting for common femoral artery lesions: the outcomes of Supera stent from my experience Veera Suwanruangsri
2.	6	Endovascular Therapy for Leriche Syndrome: Tools, Techniques and Strategies. Po-Jen Ko
3.	6	Innovative Solutions to Complex Re-Do Open and Endovascular CLI Patients Shannon Thomas
4.	6	Long Term Results from the ABSORB BTK Trial Ramon Varcoe

JET 2021 Program Detail

Session No A6	
Saturday, May 1, 2021 9:00-10:30 Hall A	
Theme	Main Live Demonstration #6
Sub-theme	Ao-Iliac intervention
Co-sponsors: W. L. Gore & Associates G.K. / Cardinal Health Japan TERUMO CORPORATION / NIPRO CORPORATION	
Language	English
MODERATOR	Osamu Iida
MODERATOR	Makoto Utsunomiya
FACILITATOR	Michinao Tan
PANEL	Yusuke Miyashita
PANEL	Junichi Tazaki
PANEL	Takuya Haraguchi
PANEL	Donghoon Choi
PANEL	Po-Jen Ko
PANEL	Veera Suwanruangsri
Operator	Masahiko Fujihara
Kishiwada Tokushukai	CASE 11 Aorto Iliac
Operator	Daizo Kawasaki
Morinomiya Hospital	CASE 12 Trans radial Iliac

Theme; 大動脈腸骨動脈病変は大事な足の血流の入口。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！

How to use VBX / new access site “Trans-radial” for Ao-Iliac disease

Short Lecture	Speech (min)	Title and Speaker
1.	6	Trans radial intervention is it an attractive alternative to the conventional approach? Norihiko Shinozaki
2.	6	What is the last piece of aortoiliac intervention? Learn from AVOCADO I and II registry Yusuke Tomoi
3.	6	Lessons I have learned from CHAOS registry (CHronic Abdominal Aortic Occlusion, Asian Multicenter registry) Naoki Fujimura
4.	6	How to avoid and manage life-threatening complications during Aorto-iliac intervention?

JET 2021 Program Detail

Session No A7	
Saturday, May 1, 2021 10:30-12:00 Hall A	
Theme	Main Live Demonstration #7
Sub-theme	Fight for calcified FP lesion
Co-sponsors: Boston Scientific Japan K.K. / Philips Japan, Ltd. Century Medical, Inc. / Medicon, Inc. / NIPRO CORPORATION	

Language	English
MODERATOR	Masato Nakamura
MODERATOR	Shigeo Ichihashi
FACILITATOR	Tatsuya Nakama
PANEL	Nobuhito Kaneko
PANEL	Kazuki Tobita
PANEL	Shinya Sasaki
PANEL	Hsuan Li Huang
PANEL	Shannon D. Thomas
PANEL	Sorracha Rookkapan
Operator	Masahiko Fujihara

Kishiwada Tokushukai	CASE 13 Calcified FP lesion
Operator	Daizo Kawasaki

Morinomiya Hospital	CASE 14 Calcified FP lesion
----------------------------	------------------------------------

Theme; 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 SUPERA か DES か！
DES って石灰化にも良い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？皆さんの
経験で議論しましょう！

Possibilities of Eluvia and SUPERA stent in calcified lesions

Short Lecture	Speech (min)	Title and Speaker
1.	6	The preliminary result of CAPSICUM (Contemporary outcomes After Paclitaxel-eluting peripheral Stent implantation for symptomatic lower limb IsChemia with sUperficial feMoral or proximal popliteal lesion) registry Osamu Iida
2.	6	Lessons I have learned from DESAFINADO registry (Full metal DES is the best strategy in complex FP lesions) Steven Kum
3.	6	SUPERA data from Asia Chung-Ho Hsu

4.	6	Lessons I have learned from VMI-CFA (Clinical Trial Investigating the Efficacy of the Supera Peripheral Stent System for the Treatment of the Common Femoral Artery) registry
----	---	---

Koen Deloose

JET 2021 Program Detail

Session No A8		
Saturday, May 1, 2021 13:20-14:50 Hall A		
Theme		Main Live Demonstration #8
Sub-theme		DES or DCB
Co-sponsor: Boston Scientific Japan K.K.		
Language		English
MODERATOR		Osamu Iida
MODERATOR		Yoshimitsu Soga
FACILITATOR		Terutoshi Yamaoka
PANEL		Yoshinori Tsubakimoto
PANEL		Makoto Sugihara
PANEL		Hideyuki Takimura
PANEL		Steven Kum
PANEL		Chung-Dann Kan
PANEL		Chung-Ho Hsu
Operator		Masahiko Fujihara
Kishiwada Tokushukai		CASE 15 Complex FP lesion
Operator		Daizo Kawasaki
Morinomiya Hospital		CASE 16 Simple lesion
Theme; Simple lesion には DCB、Complex lesion(3C1L;CTO,Calcification,CLI,Long lesion)には DES でいいんですよね？		
DCB or DES use depending on the lesion type		
Short Lecture	Speech (min)	Title and Speaker
1.	8	My perspective of best DCB through the experience of more than 10 DCBs use Yoshimitsu Soga
2.	8	What does Ranger emergence impact on our practice? Result from COMPARE study Andrej Schmidt
3.	8	Pathological finding for DCB and DES use Sho Torii

JET 2021 Program Detail

Session No A9		
Saturday, May 1, 2021 14:50-16:20 Hall A		
Theme	Main Live Demonstration #9	
Sub-theme	Management CLI	
Co-sponsors: Medtronic Japan Co., Ltd. / KANEKA MEDICAL PRODUCTS. / Medicon, Inc. / ASAHI INTECC J-sales, INC.		
Language	English	
MODERATOR	Kazushi Urasawa	
MODERATOR	Tatsuya Nakama	
FACILITATOR	Naoki Fujimura	
PANEL	Yoshito Yamamoto	
PANEL	Takashi Miura	
PANEL	Taku Kato	
PANEL	Jackie Ho	
PANEL	Su Hong Kim	
PANEL	Chia-Hsun Lin	
Operator	Masahiko Fujihara	
Kishiwada Tokushukai	CASE 17 BTK EVT	
Operator	Daizo Kawasaki, Masashi Fukunaga	
Morinomiya Hospital	CASE 18 EVT & Amputation at Cath labo	
<p>Theme; CLI 患者に対するスタンダードな EVT を岸和田よりお見せします。 森之宮からは EVT したけどその後創傷管理の仕方が今ひとつわからないと思っているあなたに カテ室で循環器ができる最低限の創部処置についてお見せします。</p>		
Amputation after EVT at Cath labo		
Short Lecture	Speech (min)	Title and Speaker
1.	6	What does IVUS illustrate in BTK intervention? Tatsuya Nakama
2.	6	6 minutes summarizing about the latest guidelines Nobuhiro Suematsu
3.	6	When and how to decide percutaneous Deep Venous Arterialization (DVA)? More practical than you expect! Steven Kum
4.	6	My super techniques for BTK and BTA reconstruction Naoki Hayakawa

JET 2021 Program Detail

Session No A10	
Saturday, May 1, 2021 16:50-18:20 Hall A	
Theme	Main Live Demonstration #10
Sub-theme	This is a real complex (no-sponsor live)
Language	English
MODERATOR	Osamu Iida
MODERATOR	Masato Nakamura
FACILITATOR	Kenji Suzuki
PANEL	Kazuki Tobita
PANEL	Akio Kodama
PANEL	Eiji Karashima
PANEL	Yin Chun Skyi Pang
PANEL	Chung-Dann Kan
PANEL	Chung-Ho Hsu
Operator	Masahiko Fujihara
Kishiwada Tokushukai	CASE 19 Complex lesion
Operator	Daizo Kawasaki
Morinomiya Hospital	CASE 20 Complex lesion

Theme; 本日の最終決戦、実は皆さんこういう症例で悩まれていますか？日常臨床で遭遇する複雑病変！トップオペレーターが一番信頼しているデバイスで治療します。

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

Short Lecture	Speech (min)	Title and Speaker
1.	6	DCB vs DES for femoropopliteal artery disease: Korean centers experience Young Guk Ko
2.	6	The novel technique with SUPERA stent for SFA proximal lesion:PRESTO Yin Chun Skyi Pang
3.	6	Sirolimus coated balloon: XTOSI trial results and updates on the FUTURE SFA and FUTURE BTK randomized controlled trials Edward Tieng Chek Choke
4.	6	How to Choose Your Atherectomy Weapons Wisely During Peripheral Intervention

JET 2021 Program Detail

Session No THM			
Saturday, May 1, 2021, 18:20-19:50 Hall A			
THEME		Town Hall Meeting	
Sub-THEME		Paclitaxel Safety Issue (Final Talk)	
Language		Japanese / English	
MODERATOR		横井 宏佳 / Hiroyoshi Yokoi	
MODERATOR		鈴木 由香 / Yuka Suzuki	
PANEL		東 信良 / Nobuyoshi Azuma	
PANEL		飯田 修 / Osamu Iida	
PANEL		池田浩治 / Koji Ikeda	
PANEL		白土治己 / Haruki Shirato	
PANEL		川原一夫 / Kazuo Kawahara	
PANEL		大久保博子 / Hiroko Ookubo	
Time	Speech (min)	QA (min)	Title and Speaker
18:20-	10		Current status in US Peter Schneider
18:30-	10		Current status in Europe Andrej Schmidt
18:40-	20		Long-term safety of paclitaxel containing devices in Japan 日本人データ解析 中村正人 / Masato Nakamura
19:00-	10		Regulatory View / 行政の見解 関 護和 / Morikazu Seki
19:10-	40		Discussion

JET 2021 Program Detail

Session No A11			
Sunday, May 2, 2021, 9:00-10:30 Hall A			
THEME		僕たちはどう生きるか My life as endovascular specialist #1	
Sub-THEME		若手医師への提言	
Language		Japanese	
MODERATOR		Shinsuke Nanto	
MODERATOR		Hiroyoshi Yokoi	
PANEL		All Speakers	
Time	Speech (min)	QA (min)	Title and Speaker
09:00-	3		Introduction Shinsuke Nanto
09:03-	6	4	カテーテル治療医に将来性はあるのか？ Hiroyoshi Yokoi
09:13-	6	4	High Volume Center の地の利を生かし EVT を行う Daizo Kawasaki
09:23-	6	4	大学病院で地の利を生かし EVT を行う Junichi Tazaki
09:33-	6	4	自分の信念を貫くための転職(訪問診療)へ Makoto Utsunomiya
09:43-	6	4	血管外科医の advantage を生かし EVT を行う Terutoshi Yamaoka
09:53-	6	4	放射線科医の advantage を生かし EVT を行う Masanori Inoue
10:03-	6	4	形成外科として CLI に向き合う Norihiko Ohura
10:13-			Conclusion and Summary Hiroyoshi Yokoi

JET 2021 Program Detail

Session No A12			
Sunday, May 2, 2021, 10:30-12:00 Hall A			
THEME		僕たちはどう生きるか My life as endovascular specialist #2	
Sub-THEME		若手医師への提言	
Language		Japanese	
MODERATOR		Osamu Iida	
MODERATOR		Takao Ohki	
PANEL		All Speakers	
Time	Speech (min)	QA (min)	Title and Speaker
10:30-	3		Introduction Takao Ohki
10:33-	6	4	データをまとめ、論文を書き続ける Yoshimitsu Soga
10:43-	6	4	日本発のガイドラインを作る Nobuyoshi Azuma
10:53-	6	4	海外でドドかい発表、そしてその後 Takashi Miura
11:03-	6	4	統計に携わる立場から PAD/EVT を俯瞰的に見る Mitsuyoshi Takahara
11:13-	6	4	行政の立場から PAD/EVT を俯瞰的に見る Shin Iwamoto
11:23-	6	4	学会・ライブ企画から PAD を俯瞰的に見る Masahiko Fujihara
11:33-	6	4	トップオピニオンリーダーとして生き続ける Osamu Iida
11:43-	6	4	大木隆生からの宿題 若いうちにすべきこと Takao Ohki
11:53-	3		Conclusion and Summary Osamu Iida