

Information

Dates

Thursday, October 19 to Saturday, October 21, 2023

Language

Coronary English / Japanese / Chinese

Peripheral English / Japanese

Co-medical Japanese

Simultaneous interpretation is available:

English and Japanese: Luncheon Seminar@Main Theater I (Oct.19)

Luncheon Seminar@Room 2 (Oct.20) Luncheon Seminar@Room 4 (Oct.20)

Chinese and Japanese:

Chinese Perspectives on Live Case Transmissions@Presentation Studio



English translation available



Japanese translation avaiable



Chinese translation available



Japanese only

Registration Fee

https://cct.gr.jp/2023/registration.html





- *Medical(Intern) is required to present certification showing they are currently in the internship (4 years period) after graduation from medical school. Failure to do this will be charged the on-site registration fee of Medical.
- **Registration fees of Student is free. Please check
- "Registration Fee" section on the CCT2023 website for details.

Food

Lunch boxes will be served before Luncheon Seminar.

Notification

No smoking on all site.

No photography and video shooting without permission.

Secretariat

CCT Administration Office

Central Residence 201, 48 Higashiodawaracho, Toyohashi, Aichi, 440-0886, Japan

Tel: +81-532-57-1275 / +81-532-52-2883

E-mail: secretariat@cct.gr.jp

Opening Hours

Registration Desk / Faculty Registration Desk (Coronary Peripheral)

Kobe International Exhibition Hall 2, 1F

Oct. 19, 20 7:15 - 17:00 Oct. 21 7:15 - 15:00

Registration Desk / Faculty Registration Desk (Co-medical)

Portopia Hotel Main Bldg. B1F Oct. 19, 20 8:00 - 17:00 Oct. 21 8:00 - 15:00

Exhibition

Kobe International Exhibition Hall 1, 1F

Oct. 19, 20 8:30 - 18:00 8:30 - 16:00 Oct. 21

Free Wi-Fi Spots

Free Wi-Fi is available in all theater, rooms and exhibition. Please note that the network may unstable according to the number of connecting users.





インフォメーション

日程

2023年10月19日(木)~21日(土)

言語

Coronary 英語/日本語/中国語 Peripheral 英語/日本語 Co-medical 日本語

同時通訳の入るセッション:

英語·日本語: Luncheon Seminar@Main Theater I (10/19)

Luncheon Seminar@Room 2 (10/20) Luncheon Seminar@Room 4 (10/20)

中国語·日本語:

Chinese Perspectives on Live Case Transmissions@Presentation Studio

English translation available

Japanese translation available



Chinese translation available



Japanese only

参加登録

https://cct.gr.jp/2023/registration ja.html



メディカル(3日券) 35,000 円 メディカル(1日券) 20,000 円 10,000 円 メディカル(研修医)* コメディカル 4,000 円 企業 35,000 円

- *研修医の方は、当日所属長による「研修医(4年目まで)であることを明記し た」証明書をお持ちください。証明書の呈示が無い場合は、メディカルの当日参 加登録費を頂きます。
- **学生の参加登録は無料です。当日学生証、またはそれに準ずるものをご呈 示ください。証明書の呈示がない場合は、当日参加登録費をいただきます。事 前の登録の必要はありません。

無料 Wi-Fi スポット

無料Wi-Fiは全ての会場でご利用いただけます。

取得可能単位

CVIT専門医認定医制度資格更新単位 3日券:6単位 / 1日券:2単位

食事

ランチョンセミナーではお弁当をご用意します。

その他

会場内は全て禁煙になります。会場内での写真並びにビデオ撮影はご遠慮ください。

お問い合わせ先

CCT事務取扱

〒440-0886 愛知県豊橋市東小田原町48番地セントラルレジデンス201 Tel: 0532-57-1275 / Fax: 0532-52-2883 / Email: secretariat@cct.gr.jp





参加登録受付/ファカルティ受付 (Coronary Peripheral)

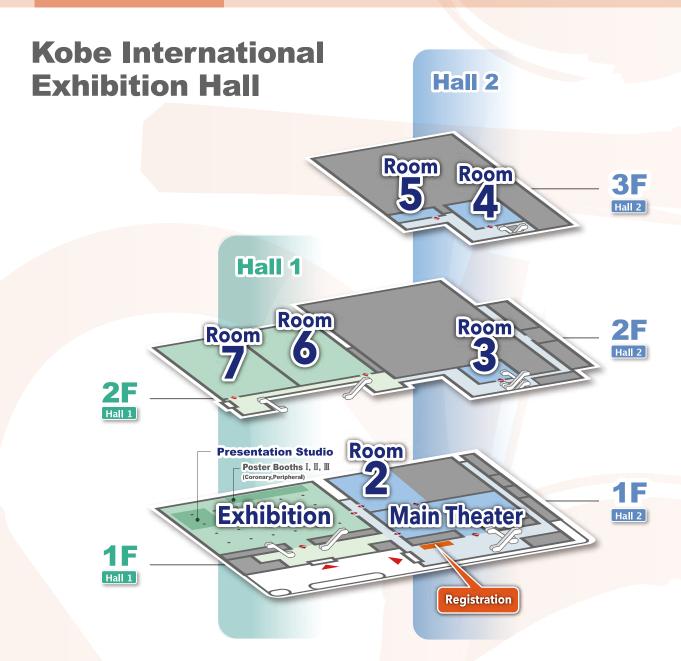
神戸国際展示場 2 号館1階 10月19日(木) 7:15 - 17:00 10月20日(金) 7:15 - 17:00 10月21日(土) 7:15 - 15:00

参加登録受付/ファカルティ受付 (Co-medical)

ポートピアホテル本館地下1階 10月19日(木) 8:00 - 17:00 10月20日(金) 8:00 - 17:00 10月21日(土) 8:00 - 15:00

展示会場

神戸国際展示場1号館1階 10月19日(木) 8:30 - 18:00 10月20日(金) 8:30 - 18:00 10月21日(土) 8:30 - 16:00



Portopia Hotel Main Bldg.



Exhibition Hall Map



| Booth No. | Exhibitors | |
|-----------|-------------------------|-----------------------------------|
| A-02 | ボストン・サイエンティフィックジャパン株式会社 | Boston Scientific Japan K.K. |
| A-03 | ニプロ株式会社 | NIPRO CORPORATION |
| A-04 | テルモ株式会社 | Terumo Corporation |
| B-01 | アボットメディカルジャパン合同会社 | Abbott Medical Japan LLC |
| B-02 | 日本メドトロニック株式会社 | Medtronic Japan Co., Ltd. |
| B-03 | 朝日インテック株式会社 | ASAHI INTECC CO., LTD. |
| B-04 | キヤノンメディカルシステムズ株式会社 | CANON MEDICAL SYSTEMS CORPORATION |
| B-05 | バイエル薬品株式会社 | Bayer Yakuhin, Ltd. |

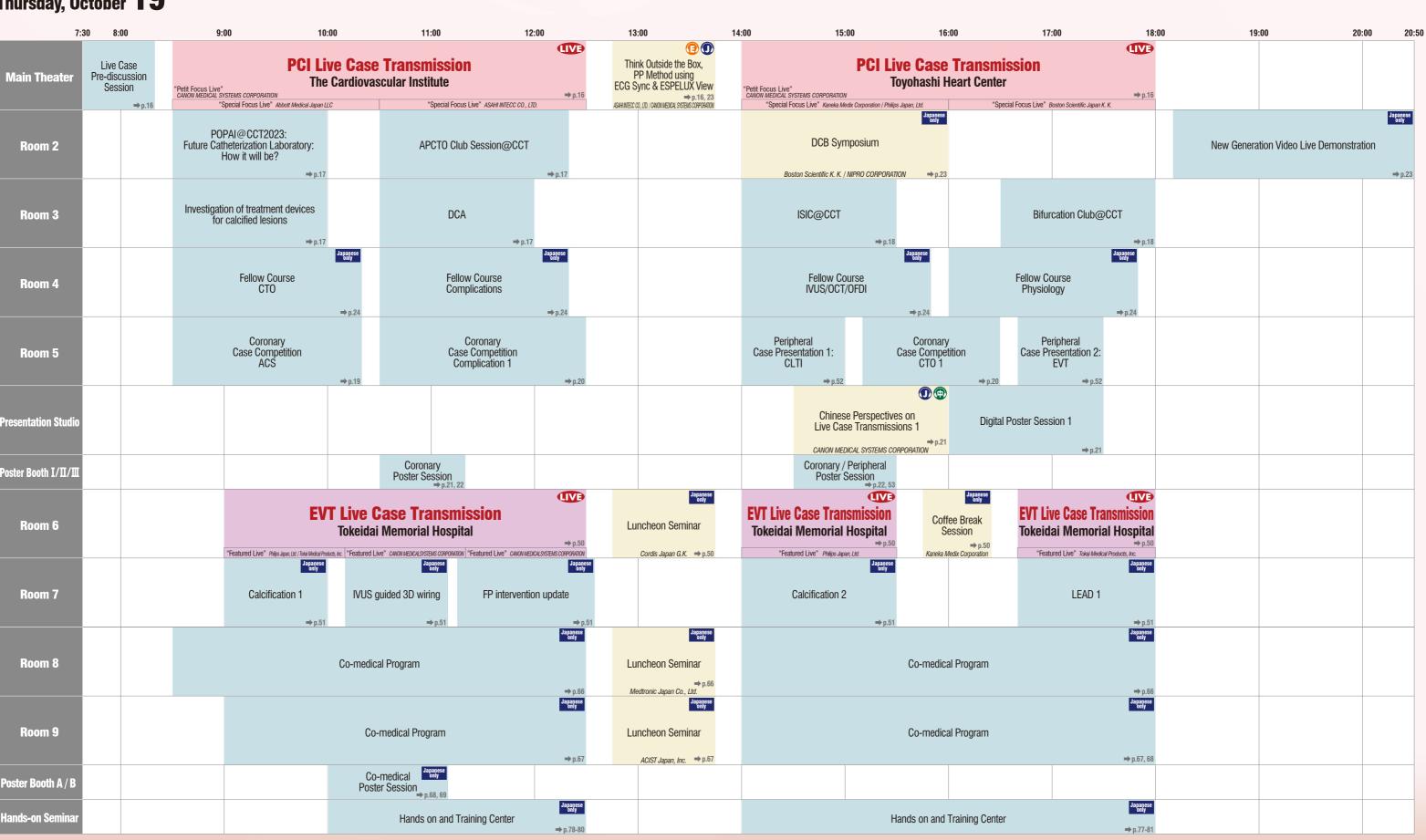
| Booth No. | Exhibitors | |
|-----------|----------------------------|----------------------------|
| C-01 | シーマン株式会社 | SHEEN MAN CO., LTD. |
| C-02 | メディキット株式会社 | MEDIKIT CO.,LTD. |
| C-03 | ディーブイエックス株式会社 | DVx Inc. |
| C-04 | フォトロン M&E ソリューションズ株式会社 | Photron M&E Solutions Inc. |
| C-05 | JSR株式会社 | JSR Corporation |
| C-06 | Insight Lifetech Co., Ltd. | Insight Lifetech Co., Ltd. |
| | | |
| | Booksellers | |
| | 株式会社ガリバー | Gulliver Co., Ltd. |

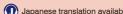






Thursday, October 19

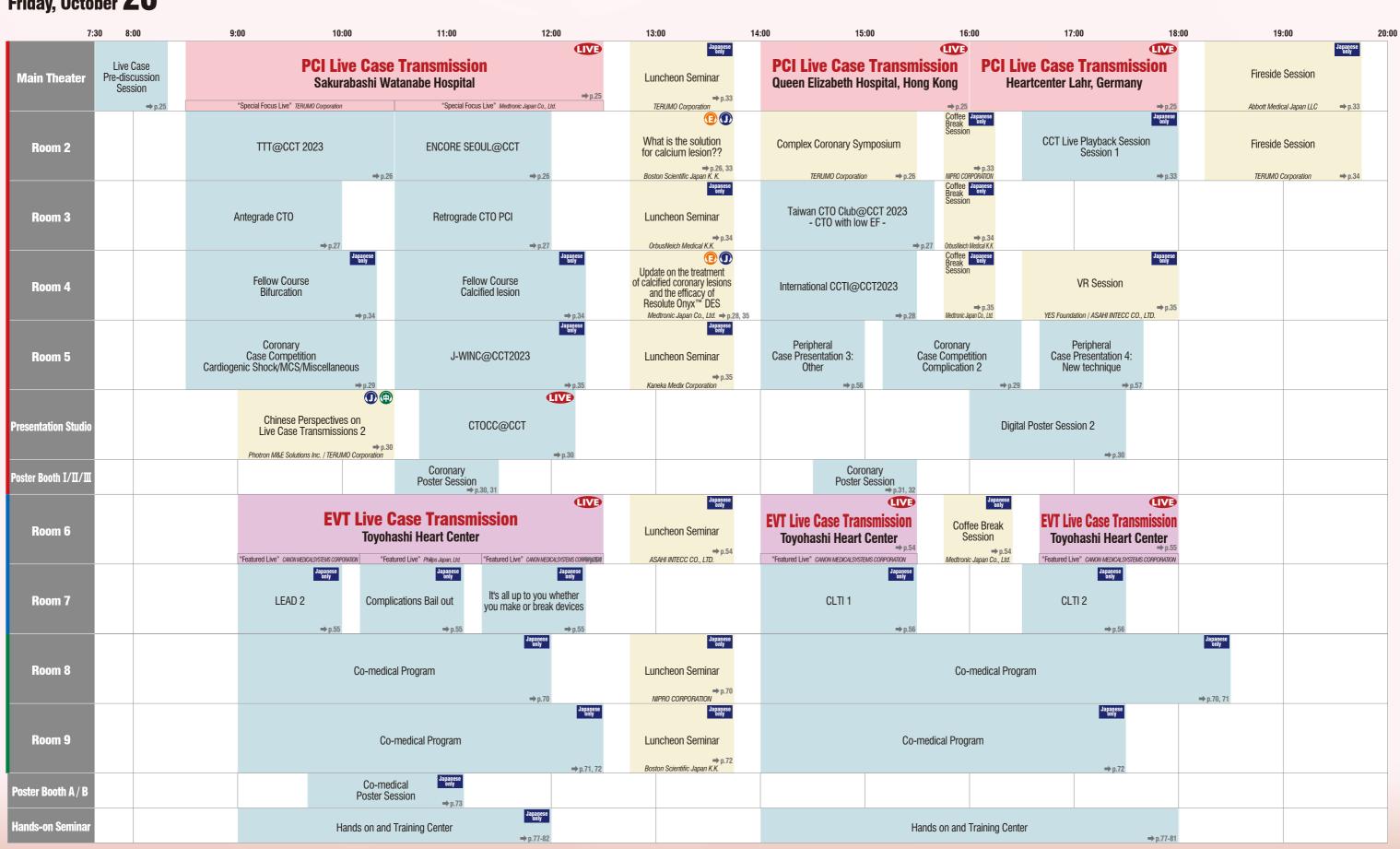








Friday, October 20

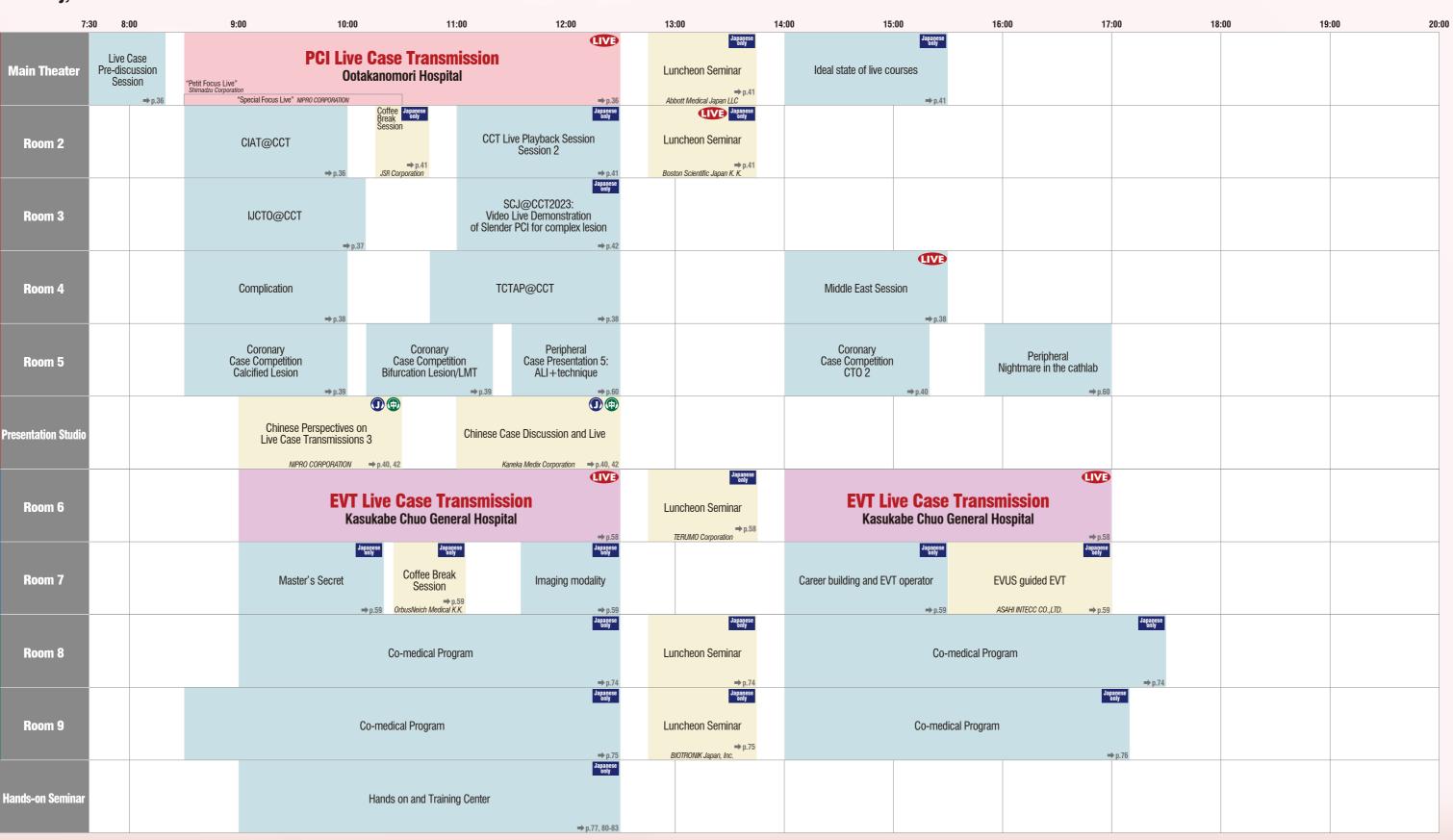








Saturday, October 21



Course Directors

Hiroshi Ando Kasukabe Chuo General Hospital

Keisuke Hirano

Takuyuki Komoda

Yusuke Mivashita Shinshu University/Nagano Red Cross Hospital

Shigeru Nakamura Kyoto Katsura Hospita

Michinao Tan Tokeidai Memorial Hospita

Kazushi Urasawa Tokeidai Memorial Hospital

Hiroyoshi Yokoi Fukuoka Sanno Hospital

Japanese Faculty

Hideaki Aihara Tsukuba Medical Center Hospital

Hitoshi Anzai SUBARU Health Insurance Ota Memorial Hospital

Kiyohito Arai

Hiroshi Araki

Yokosuka General Hospital UWAMACHI

Yutaka Dannoura Sapporo City General Hospital

Tatsuki Doijiri

Masahiko Fujihara Kishiwada Tokushukai Hospital

Atsuki Fukae Nagasaki Medical Center

Kuniyoshi Fukai Omihachiman Community Medical Center

Masashi Fukunaga

Sayaka Funabashi

Atsushi Funatsu

Takuya Haraguchi Sapporo Cardio Vascular Clinic

Yosuke Hata Kansai Rosai Hospital

Naoki Hayakawa Asahi General Hospital

Keiichi Hishikari Yokosuka Kyosai Hospital

Kazunori Horie Sendai Kousei Hospita

Koji Hozawa

Kei Ichihashi

Osamu lida

Yuji Ikari

Tokai University School of Medicine

Masao Imai Hyogo Prefectural Amagasaki General Medical Center

Yuki Imoto Fukuoka Wajiro Hospital

Masanori Inoue Keio University School of Medicine

Naoto Inoue Tokyo Kamata Hospital

Taku Iwaki Yokohama Sakae Kyosai Hospital

Yoshihiro Iwasaki

Shuko Iwata Tokeidai Memorial Hospital

Yo Iwata

Funabashi Municipal Medical Cente

Hiroyuki Jinnouchi

Jichi Medical University Saitama Medical Center

Kentaro Juio

Kenjiro Kaneko Shin-yurigaoka General Hospital

Nobuhito Kaneko Kasukabe Chuo General Hospital

Eiji Karashima Shimonoseki City Hospital

Taku Kato Kyoto Daiichi Red Cross Hospital

Tamon Kato Shinshu University Hospital

Katsuhiro Kawaguchi

Osami Kawarada Kawarada Cardio Foot Vascular Clinic

Masayoshi Kimura

nura Cardiovascular Clinic/Kyoto Kujo Hospital

Toshihiko Kishida Saiseikai Yokohama City Eastern Hospital

Norihiro Kobayashi Saiseikai Yokohama-City Eastern Hospital

Tomoko Kobayashi Kyoto Katsura Hospital

Akio Kodama Aichi Medical University

Shunsuke Kojima Tokyo Bay Medical Center

Ryoji Koshida Hoshi General Hospital

Akio Koyama

Amane Kozuki

Sosei Kuma Kyushu Central Hospital

Katsuhiko Masamura

Nakamura Hospital Takanobu Mitarai St. Marianna University School of Medicine

Akira Miyamoto

Takatsu General Hospital Itaru Miyazaki Ageo Central General Hospital

Shinsuke Mori Saiseikai Yokohama-City Eastern Hospital

Takayuki Naito

Tatsuya Nakama Tokyo Bay Medical Center

Masato Nakamura Toho University Ohashi Medical Center

Norihito Nakamura Tokai University Hospita

Masatsugu Nakano

Yoichi Nozaki Hokko Memorial Hospital

Nobuhiko Ogata Ageo Central General Hospital

Yukihisa Ogawa Tokai University Hachioji Hospital

Shin Okamoto Kansai Rosai Hospital

Yuki Orimoto Aichi Medical University

Shunsuke Ozaki

Shinya Sasaki

Kei Sato

Tadaya Sato Saka General Hospital

Tomoyasu Sato Tsuchiya General Hospital

Yuki Shima Kurashiki Central Hospital

Takenobu Shimada Osaka City University Graduate School of Medicine

Toshiro Shinke

Norihiko Shinozaki

Yoshiaki Shintani

Yoshimitsu Soga

Nobuhiro Suematsu Saiseikai Fukuoka General Hospital

Makoto Sugihara Fukuoka University Hospital

Makoto Sumi International University of Health and Welfare Hospital

Akinori Sumiyoshi Sakurabashi Watanabe Hospital

Daisuke Sunaga Hokkaido Cardiovascular Hospital

Kenji Suzuki Tokyo Śaiseikai Central Hospital

Emi Tajima



October 19 thu. to 21 sat., 2023



Hiroki Takahashi Yamagata University Faculty of Medicine

Katsutoshi Takayama Kouseikai Takai Hospital

Tatsuro Takei
Tenyokai Central Hospital

Hideyuki Takimura

Shin Takiuchi Higashi Takarazuka Satoh Hospital

Shinji Tayama NHO Kumamoto Medical Center

Yuta Terabe Kasukabe Chuo General Hospital

Kazuki Tobita Shonan Kamakura General Hospital

Takahiro Tokuda Nagoya Heart Center

Yusuke Tomoi

Sho Torii

Atsushi Tosaka TOWN Homecare Clinic

Yoshinori Tsubakimoto Japanese Red Cross Kyoto Daini Hospital

Taketsugu Tsuchiya Kanazawa Medical University Hospital

Teppei Tsuji Kagawa University

Tomoyuki Umemoto Tokyo Medical and Dental University

Makoto Utsunomiya TOWN Homecare Clinic Johnan

Kohei Yamaguchi Saiseikai Yokohama City Eastern Hospital

Shinichiro Yamaguchi Rakuwakai Marutamachi Hospital

Yoshito Yamamoto Iwaki City Medical Center

Takehiro Yamashita Sapporo Kojinkai Memorial Hospital

Yasutaka Yamauchi Takatsu General Hospital

Naoki Yoshioka Ogaki Municipal Hospital

Kan Zen Kyoto Prefectural University of Medicine

(Alphabetical order)

International Faculty

Chao-Yun Cheng National Cheng Kung University Hospital, Taiwan, R.O.C.

Donghoon Choi Yonsei University College of Medicine, Korea

Eric James Dippel Vascular Institute of the Midwest, USA

Rafael Manvelyan National Institute of Health, Armenia

Craig Walker
Cardiovascular Institute of the South, USA

(Alphabetical order)

Course Objectives

On behalf of the CCT2023 Peripheral, I would like to make a brief greeting.

As of May, 2023, COVID-19 was reclassified as a "Class 5" infectious disease, and with the deregulation, many academic meetings in Japan have begun to take a major step forward toward holding onsite meetings.

Under such circumstances, the CCT2023 Peripheral will be held in person at the Kobe International Exhibition Hall from Thursday, October 19 to Saturday, October 21, 2023.

Compared to recent meetings, which were mainly held online, we are very pleased to be able to meet many people in person and exchange information like in the past. We plan to have two rooms, one for live case transmissions and the other for scientific sessions. The main venue will be mainly used for live case transmissions all day long for three days; on the first day from Tokeidai Memorial Hospital, the second day from Toyohashi Heart Center and the last day from Kasukabe Chuo General Hospital.

In live case transmissions, we will basically pursue how to successfully treat difficult cases without complications that are difficult to treat in daily practice. "手技(Shu-gi)", the Japanese word of "procedure", consists of letters of "hand" and "techniques", and "手術(Shu-jutsu)", the Japanese word of "operation", consists of letters of "hand" and "methods". In order to achieve success in difficult cases, it is necessary to make full use of various techniques, and we would like to make the live case transmissions where you can actually see and learn "techniques" and "methods".

We believe that an addition in treatment choices in Japan by introducing atherectomy devices for use in the femoral below-the-knee artery area like foreign countries, is one of the most notable points of this year too. Regarding this topic, we would like to hear from overseas physicians who have a lot of experience in device usage prior to the use in Japan, about their actual experience and tips.

One of the greatest features of EVT performed in Japan is the availability of diagnostic devices that cannot be used overseas, such as IVUS, EVUS, OCT, and OFDI. We would also like to make the live case transmissions where you can actually learn how to use these devices and tips, and aiming to produce CCT's original live sessions that can make a difference from overseas meetings.

Other than live sessions, with participation of many young physicians in planning the program, we plan to offer "Video Live Sessions", case reports, and lectures that cross the boundaries between surgery, radiology and other departments. We hope to make these sessions useful for tomorrow's practice.

This will be the first fully onsite CCT to be held after the COVID-19 pandemic. We look forward to meeting you all in person in Kobe for the first time for a long time.

CCT2023 Representative Peripheral Course Director Keisuke Hirano, M.D.

Thursday, October 19

Room 6

EVT Live Case Transmission



Live Transmission Site: Tokeidai Memorial Hospital

Kazushi Urasawa, Ryoji Koshida, Hideyuki Takimura

9:00-10:10 EVT Live Case Transmission 1

Chairs

Hiroshi Ando, Takahiro Tokuda

Hideaki Aihara, Hitoshi Anzai, Nobuhito Kaneko, Yuki Shima, Sho Torii

Featured Live

Co-sponsored by Philips Japan, Ltd. Tokai Medical Products, Inc.

10:10-11:20 EVT Live Case Transmission 2

Shigeru Nakamura, Nobuhiro Suematsu

Hiroshi Araki, Masanori Inoue, Shin Okamoto, Teppei Tsuji, Yoshiaki Shintani

Featured Live

Co-sponsored by CANON MEDICAL SYSTEMS CORPORATION

Flash Presentation (In Japanese)

Brand New 14/18 SHIDEN HP- A new journey Michinao Tan

> Co-sponsored by Kaneka Medix Corporation

11:20-12:30 EVT Live Case Transmission 3

Koji Hozawa, Norihiko Shinozaki

Masashi Fukunaga, Yoichi Nozaki, Tomoyasu Sato, Takahiro Tokuda, Shinichiro Yamaguchi

Featured Live

Co-sponsored by

CANON MEDICAL SYSTEMS CORPORATION

Flash Presentation (In Japanese)

The reason why we select the Parent select in Tokeidai Memorial Hospital Michinao Tan

> Co-sponsored by Medikit Co., Itd.

Luncheon Seminar



12:45-13:45 Radialアクセスが切り拓くEVTの新境地

安藤 弘

複雑病変に対するTR-EVTのTips & Tricks

ハイボリュームセンターがTRAを選択する理由

艫居 祐輔

TRIにおける18システムの有効性

良永 真降

共催: コーディスジャパン合同会社

EVT Live Case Transmission



Live Transmission Site: Tokeidai Memorial Hospital

Kazushi Urasawa, Michinao Tan

14:00-15:30 EVT Live Case Transmission 4

Yoshinori Tsubakimoto, Yoshito Yamamoto, Rafael Manvelyan

Kuniyoshi Fukai, Katsuhiro Kawaguchi, Makoto Sugihara, Makoto Utsunomiya

Featured Live

Co-sponsored by Philips Japan, Ltd.

Coffee Break Session

15:45-16:25 Brand New 14/18SHIDEN HP わたしの思う取説

座長

飛田 一樹

早川 直樹

演者

飛田 ---樹

早川 直樹

共催:株式会社カネカメディックス

16:40-18:00 EVT Live Case Transmission 5

Kazunori Horie, Taketsugu Tsuchiya

Commentators

Masao Imai, Yuki Imoto, Toshihiko Kishida, Katsuhiko Masamura, Daisuke Sunaga

Featured Live

Co-sponsored by Tokai Medical Products, Inc.

Room 7

9:00-10:00 一針穿石;石灰化をこれで穿っ!

Japanese

座長

杉原 充 平野 敬典

コメンテーター

新井 清仁

岩田曜

竹井 達郎

演者

最強だと思います、Brockenbrough

伊元 裕樹

金属針を駆使して石灰化結節病変を攻略する

早川 直樹

水圧を用いた新たな石灰化治療法

-Fracking technique-

原口 拓也

10:10-11:10 IVUSガイド3Dワイヤリングを極めよう!

Japanese only

座長

椿本 恵則

山本 義人

コメンテーター

上月 周

滝内 伸

深井 邦剛

毛利 晋輔

演者

EVUS x IVUSで3Dワイヤリング

原口 拓也

IVUSガイドBTKインターベンション

早川 直樹

EVTでの3Dワイヤリング、すべて教えます!

住吉 晃典

11:15-12:35 **FP intervention update (各deviceのMid- and Long-term の成績,現状での使い分け)**

座長

安藤 弘

平野 敬典

パネリスト

加藤 太門 佐々木 伸也

杉原 充

土谷 武嗣

溜者

Drug coated balloons

堀江 和紀

Drug eluting stents

岩田 曜

Inter woven stent

金子 喜仁

Stent graft

飛田 一樹

14:00-15:30 EVTの難敵・石灰化を如何に攻略する<u>か?</u>

Japanese only

座長

佐藤 友保

早川 直樹

コメンテーター

伊元 裕樹

島裕樹

島田 健晋

吉岡 直輝

演者

How to manage the HBR patients

艫居 祐輔

How to imagine the pathology from OFDI

陣内 博行

How to crack the calcification - Fracking technique -

原口 拓性

How to penetrate the calcification - Winner technique -

徳田 尊洋

心山 守什

How to debulk the peripheral calcification - Jetstream -

畑 陽介

How to maximize the potential of scaffold for

calcified lesions

飛田 一樹

16:40-18:00 LEADの類似疾患の診断,治療

Japanese only

座長

井上 政則

児玉 章朗

コメンテーター

小川 普久 折本 有貴

加本 円貝

小山 明男

墨 誠

演者

Arteriovenous malformation

井上 政則

膝窩動脈捕促症候群

折本 有貴

膝窩動脈外膜囊腫

墨 誠

膝窩動脈瘤

小山 明男

バージャー病

児玉 章朗

遺残坐骨動脈瘤

小川 普久

Room 5

Case Presentation

14:00-15:00 Case Presentation 1: CLTI

Chairs

Masashi Fukunaga, Nobuhito Kaneko

Commentators

Shunsuke Ozaki, Yuta Terabe

Presenters

Can we win without fighting? A Case of Severe Small Artery Disease

Yusuke Sato (University of Fukui Hospital, Japan)

A case of the treatment with a wound after the Boyd amputation

Eiji Karashima (Shimonoseki City Hospital, Japan)

Successful revascularization for chronic limb threatening ischemia required inframalleolar thrice distal puncture in a single session

Tetsuya Nomura (Kyoto Chubu Medical Center, Japan)

A Case of Wingman Transection in a Severely Calcified Below The Knee Lesion

Kohei Yamaguchi

(Saiseikai Yokohama City Eastern Hospital, Japan)

Fractured balloon tip by needle puncture for arteriovenous fistula (AVF) creation procedure for patients with chronic limb-threatening ischemia (CLTI)

Yasutaka Yamauchi (Takatsu General Hospital, Japan)

A Case of Effective Deep Venous Arterialization through A Distal Bypass Graft in a Dialysis Patient with Non-healing Wound following Transmetatarsal Amputation

Tomonari Takagi (Takatsu General Hospital, Japan)

16:40-17:30 Case Presentation 2: EVT

Chairs

Kenji Suzuki, Kan Zen

Commentators

Hideaki Aihara, Nobuhiro Suematsu

Presenters

"Way back into the true lumen"-inflated balloon during reverse CART technique

Jian-Kuan Yeh

(National Cheng Kung University Hospital, Taiwan, R. O. C.)

Severely calcified CFA

Po Hsueh Su

(National Cheng Kung University Hospital, Taiwan, R. O. C.)

Succesful bidirectional approach for three consecutive total occlusions at left CFA, distal SFA and popliteal artery, complicated by extravasation with bail-out covered stent deployment

Yi-Pan Li

(National Cheng Kung University Hospital, Taiwan, R. O. C.)

SFA total occluded with spontaneous dissection Szu-Chi Chien

(Changhua Christial Hospital, Taiwan, R. O. C.)

The Challenge of Totally Occluded Iliac Ostium with Pseudo-Stump

Yangyoun Lee

(Severance Cardiovascular Hospital, Korea)

Exhibition Booth III

Poster Session

14:30-15:30 **Session 1**

Chair

Shinsuke Mori

Presenters

- P-02 Outcomes and risk factors associated with drugcoated balloon therapy in hemodialysis patients with femoropopliteal artery disease Ryuta Ito (Nagoya Kyoritsu Hospital, Japan)
- P-03 Comparison of Three-Year Outcome following Zilver PTX Drug Coated Stent Bounded by ZEPHYR Trial Shuhei Uchida (Shonan Kamakura General Hospital, Japan)
- P-04 Safety and efficacy of intra-arterial catheter-directed thrombolysis using urokinase for Japanese patients with peripheral artery thrombosis Hirokazu Miyashita (Shonan Kamakura General Hospital, Japan)
- P-05 Cilostazol Improves Clinical Outcomes of Patients with Chronic Limb-threatening Ischemia Following Endovascular Therapy
 Takayoshi Yamashita
 (Shonan Kamakura General Hospital, Japan)
- P-06 Applicability and Prognostic Implication of the COMPASS Criteria and ARC-HBR Criteria in Patients with Peripheral Artery Disease Ying-Chang Tung
 (Linkou Chang Gung Memorial Hospital, Taiwan, R.O.C.)
- P-07 Nitric Oxide releasing Nanofiber Stimulates Revascularization in Response to Ischemia via cGMP dependent protein kinase Weon Kim (Kyung Hee University Hospital, Korea)

Friday, October 20

Room 6

EVT Live Case Transmission



Live Transmission Site: Toyohashi Heart Center

Operators

Takahiro Tokuda, Naoki Hayakawa, Yoshinori Tsubakimoto

9:00-10:10 EVT Live Case Transmission 6

Chaire

Takuya Haraguchi, Makoto Sugihara

Commentators

Eric James Dippel, Kei Ichihashi, Shuko Iwata, Masatsugu Nakano, Shunsuke Ozaki

Featured Live

CANON MEDICAL SYSTEMS CORPORATION

10:10-11:20 EVT Live Case Transmission 7

Chairs

Michinao Tan, Kan Zen

Commentators

Tatsuki Doijiri, Atsushi Funatsu, Kazunari Horie, Yo Iwata, Craig Walker

Featured Live

Co-sponsored by Philips Japan, Ltd.

11:20-12:30 EVT Live Case Transmission 8

Chairs

Amane Kozuki, Masato Nakamura

Commentators

Keiichi Hishikari, Taku Kato, Masayoshi Kimura, Shin Takeuchi, Yusuke Tomoi

Featured Live

CANON MEDICAL SYSTEMS CORPORATION

Flash Presentation

Are all DCBs the same? Shinsuke Mori

What is a trusted finalize device? Koji Hozawa

Co-sponsored byBoston Scientific Japan K. K.

Luncheon Seminar



12:45-13:45 My Best EVT Guide Wire Selection for Complex Lesion ~Advantages of New ASAHI EVT Guide Wire~

座長

山本 義人

演者

CROSSLEAD series-Extreme GW performance for sturdy lesions of peripheral arterial disease-

越田 亮司

My Best EVT Guide Wire Selection for BTK Complex Lesion

上月 周

共催:朝日インテック株式会社

EVT Live Case Transmission



Live Transmission Site: Toyohashi Heart Center

Operators

Keisuke Hirano, Shigeru Nakamura

14:00-15:30 EVT Live Case Transmission 9

Chairs

Yusuke Miyashita, Michinao Tan, Donghoon Choi

Commentators

Tamon Kato, Toshihiko Kishida, Takanobu Mitarai, Shinsuke Mori, Shinya Sasaki, Tomoyuki Umemoto

Featured Live

Co-sponsored by

CANON MEDICAL SYSTEMS CORPORATION

Flash Presentation

My experience using Atherectomy Kazuki Tobita

Co-sponsored by Boston Scientific Japan K. K.

Coffee Break Session



15:45-16:25 IN.PACT Admiral の複雑病変における価値

座長

丹 通直

演者

IN.PACT Admiral data @ Restenosis

艫居 祐輔

IN.PACT Admiral data @ CTO & Long lesion 小出 正洋

共催:日本メドトロニック株式会社

EVT Live Case Transmission



Live Transmission Site: Toyohashi Heart Center

Operators

Keisuke Hirano, Shigeru Nakamura

16:40-18:00 EVT Live Case Transmission 10

Chairs

Kazushi Urasawa, Shinsuke Mori

Commentators

Itaru Miyazaki, Shin Okamoto, Akinori Sumiyoshi, Hideyuki Takimura, Naoki Yoshioka

Featured Live

Co-sponsored by

CANON MEDICAL SYSTEMS CORPORATION

Flash Presentation (In Japanese)

Dive into the Future! Low-Invasive Care with TRA!! Naoki Hayakawa

Co-sponsored by Cordis Japan G. K.

Room 7

9:00-10:00 LEADでキャリアをLEADする



座長

浦澤 一史

飛田 一樹

コメンテーター

岩崎 義弘

島田 健晋

檀浦 裕

山口 航平

演者

ハイボリュームセンターからLEADする

堀江 和紀

訪問診察からLEADする

登坂 淳

大学+病理からLEADする

鳥居翔

LEADを、LEADする

曽我 芳光

10:10-11:10 合併症 Bail out

Japanese only

座長

佐藤 友保

墨 誠

コメンテーター

折本 有貴

金子 健二郎

隈 宗晴

演者

止血デバイスの合併症とその治療

折本 有貴

血管穿孔、血管破裂の治療

佐藤 友保

穿刺部仮性瘤の治療

隈 宗晴

ステントグラフト閉塞によるALI

金子 健二郎

EVAR時の分枝塞栓

墨 誠

\11:20-12:20 It's all up to you whether you make or break devices:device,生かすも殺すも術者次第 (各deviceのbest and worst case)

座長

安藤 弘

浦澤 一史

パネリスト

岩田 周耕

鈴木 健之

曽我 芳光

仲間 達也

演者

Jetstream-Better is the enemy of good?

丹 通直

ELCA: Seeing is believing?

堀江 和紀

Wingman

檀浦 裕

Crosser 加藤 太門

14:00-15:30 出来るか出来ないかじゃない。 やるかやらないかだ! ~CLTIの治療を するなら知っておくべき創傷の話~ | Japangse

座長

宇都宮 誠

金子 喜仁

寺部 雄太

福永 匡史

ディスカッサー

小島 俊輔

小林 範弘

菰田 拓之 舩津 篤史

山内 靖隆

演者

免荷

金子 喜仁

伝達麻酔

寺部 雄太

創傷処理・処置

福永 匡史

多職種連携・緩和

宇都宮 誠

16:30-17:30 俺の二刀流

座長

寺部 雄太

福永 匡史

パネリスト

梅本 朋幸

尾崎 俊介

加藤 拓

須永 大介

舟橋 紗耶華

プレゼンター

EVTと創傷治療

岩崎 義弘

EVT ENST

金子 喜仁

EVTと訪問診療

宇都宮 誠

Room 5

Case Presentation

14:00-15:00 Case Presentation 3: Other

Chairs

Tomoyasu Sato, Katsutoshi Takayama

Commentators

Chao-Yun Cheng, Norihiko Shinozaki

Presenters

Successful endovascular treatment for chronic long occlusion of the internal carotid artery: a case report Takeshi Wada (Kouseikai Takai Hospital, Japan)

Two cases of Aortic Arch Disease treated with Fenestrated Aortic Arch Stent Graft(FASG) Han Cheol Lee

(Pusan National University Hospital, Korea)

A case of re-occlusion due to residual dissection after EVAR for occlusion of right iliac artery caused by chronic dissection of abdominal aorta *Shunsuke Kamei*

(Tokai University Hachioji Hospital, Japan)

MitraClip Single-Leaflet Detachment and Consequent Migration in Atrial Functional Mitral Regurgitation

Yong-Joon Lee

(Yonsei University College of Medicine, Korea)

Unrelenting Compression: Recurrent occlusion of the left subclavian vein due to compression by the aorta and sternum

Hao-Yun Lo

(National Taiwan University Hospital Hsin-Chu Branch,

Taiwan, R. O. C.)

16:40-17:40 Case Presentation 4: New technique

Chairs

Koji Hozawa, Amane Kozuki

Commentators

Atsushi Funatsu, Tamon Kato

Presenters

Easy and Secure Switch Back Technique from the One Puncture Site of Common Femoral Artery *Kazuki Tobita*

(Shonan Kamakura General Hospital, Japan)

A case of IVUS-guided wiring revascularization for a chronic total occlusion from the superficial femoral artery to below the knee lesion *Hiromi Miwa (Asahi General Hospital, Japan)*

Efficacy of EXCAVATOR technique during endovascular therapy for below-the-knee lesion with no outflow in chronic limb-threatening ischemia patient

Tomoya Fukagawa

(Saiseikai Yokohama City Eastern Hospital, Japan)

A case of detached large calcified nodule during debulking by forceps successfully bailed out by nodule relocation using Fogaty cateter *Tomoyasu Sato (Tsuchiya General Hospital, Japan)*

Combination therapy with JET STREAM and Aggressive Wire Recanalization in Calcified Atheroma and Dilatation (ARCADIA) Technique for eccentric heavy calcified plaques

Yuki Suzuka (Toyohashi Heart Center, Japan)

JETstream With 0.014 iNch guidewire pull-throuGh system (JETWING) technique Shuko Iwata (Tokeidai Memorial Hospital, Japan)

Saturday, October 21

Room 6

EVT Live Case Transmission



Live Transmission Site: Kasukabe Chuo General Hospital

Kazunori Horie, Hiroshi Ando

Imaging Commentator Yoshito Yamamoto

9:00-10:30 EVT Live Case Transmission 11

Akira Miyamoto, Hideyuki Takimura

Yutaka Dannoura, Taku Iwaki, Takenobu Shimada, Craig Walker, Kohei Yamaguchi

10:30-12:30 EVT Live Case Transmission 12

Osamu lida, Naoto Inoue, Rafael Manvelyan

Eric James Dippel, Kentaro Jujo, Eiji Karashima, Shunsuke Kojima, Takahiro Tokuda

Flash Presentation (In Japanese)

Potential of the new Aperta NSE® PTA Takahiro Tokuda

> Co-sponsored by NIPRO CORPORATION

<u>Luncheon Seminar</u>



12:45-13:45 LEAD治療のEntry Site Managementを 考える~Which is the best for your patient? Slenguide vs Destination, Manual vs VCD~

座長

曽我 芳光

演者

Enhansed EVT with TRI and Destination Slender

LEAD治療に標準化した低侵襲治療 滝村 英幸

確実な止血デバイスを使いこなす!

共催: テルモ株式会社

EVT Live Case Transmission



Live Transmission Site: Kasukabe Chuo General Hospital

Yusuke Miyashita, Makoto Sugihara, Hiroshi Ando

Imaging Commentator

Yoshito Yamamoto

14:00-15:00 EVT Live Case Transmission 13

Yoshimitsu Soga, Takehiro Yamashita

Commentators

Tomoko Kobayashi, Nobuhiko Ogata, Shinji Tayama, Kazuki Tobita, Atsushi Tosaka

Flash Presentation (In Japanese)

Safe and effective use of Atherectomy ~What is SLOW?~

Keisuke Hirano

Co-sponsored by Boston Scientific Japan K. K.

15:00-16:00 EVT Live Case Transmission 14

Naoki Hayakawa, Masahiko Fujihara

Commentators

Atsuki Fukae, Takayuki Naito, Kei Sato, Tatsuro Takei, Yasutaka Yamauchi

Flash Presentation

What is effective lesion preparation? Yoshimitsu Soga

Co-sponsored by Boston Scientific Japan K. K.

16:00-17:00 EVT Live Case Transmission 15

Chairs

Ryoji Koshida, Kenji Suzuki

Commentators

Sayaka Funabashi, Akio Koyama,

Norihito Nakamura, Yukihisa Ogawa, Tadaya Sato

Room 7

9:00-10:20 百戦錬磨の猛者はこう切り抜けた!! その引き出しを覗き見る

Japanese

座長

伊元 裕樹

艫居 祐輔

コメンテーター

相原 英明

新井 清仁

辛島 詠士

演者

no option CLTIに挑む

毛利 晋輔

Two Recanalization Techniques for Extreme Complex FP Lesion -Snare Piercing Technique & Virtual PQ bypass-

飛田 一樹

困難な症例を切り抜けるのに考え方を深掘りする

徳田 尊洋

膝窩動脈、石灰化閉塞病変への苦悩

土井尻 達紀

Coffee Break Session

Japanese only

10:40-11:20 後継品の真価(進化)は如何に!?

座長

藤原 昌彦

演者

The Legend of Teleport

曽我 芳光

The Legend of JADE

越田 亮司

共催:オーバスネイチメディカル株式会社

11:30-12:30 実臨床に活かすimaging modality



座長

中村 茂

藤原昌彦

コメンテーター

上月 周

滝村 英幸 中村 則人

早川 直樹

演者

Imaging modalityで見ているものは?

中村 則人

EVUSを活かす方法

滝村 英幸

IVUSを活かす方法

早川 直樹

OFDIを活かす方法

上月 周

14:00-15:30 EVTオペレータのキャリアを考える



座長

浦澤 一史

上月 周

コメンテーター

岩崎 義弘

尾崎 俊介

鈴木 健之

椿本 恵則

演者

急性期病院から在宅医療へ

木村 雅喜

そこにやりたいことはあるんか?

- いろいろやりたい若者へ

重城 健太郎

ハイボリュームセンターからの独立と新施設の

立ち上げ

滝村 英幸

二刀流術者としてのこれから

越田 亮司

15:30-17:00 EVUSガイドEVTのA to Z



座長

平野 敬典原口 拓也

コメンテーター

滝村 英幸

徳田 尊洋

毛利 晋輔

演者

EVUSと私

毛利 晋輔

ソノグラファーと私

徳田 尊洋

左手と私

滝村 英幸

ワトソン君と私

平野 敬典

共催:朝日インテック株式会社

Room 5

Case Presentation

11:30-12:30 Case Presentation 5: ALI+technique

Chairs

Akira Miyamoto, Nobuhiko Ogata

Commentators

Tatsuki Doijiri, Taku Kato

Presenters

A case of acute arterial occlusion with bilateral CFA, SFA, and BK occlusive lesions treated by using R2P system

Shigeyasu Tsuda (Kita-Harima Medical Center, Japan)

Successful percutaneous thrombectomy of belowknee artery thrombus using a biopsy forceps Toshinori Ko

(Nippon Medical School Musashikosugi Hospital, Japan)

Dual retrograde tibial access thrombectomy for acute limb ischemia

Kei Ichihashi (Ichinomiya-Nishi Hospital, Japan)

A case of puncture site stenosis with lotus root-like appearance after endovascular therapy using the R2P system

Hideo Tsubata

(Kyoto Prefectural University of Medicine, Japan)

A case of refractory treatment due to very hard nodular calcification

Shinya Ichihara (Asahi General Hospital, Japan)

A case of acute and chronic ruptured aneurysm after three times endovascular therapy with paclitaxel devices for popliteal artery occlusion *Emi Tajima (Tokyo General Hospital, Japan)*

15:50-17:00 Nightmare in the cathlab

Chairs

Yuji Ikari, Shigeru Nakamura

Commentators

Kentaro Jujo, Shin Okamoto

Presenters

A superficial femoral artery pseudoaneurysm after transcatheter peripheral vascular "bypass" for superficial femoral artery chronic total occlusion *Li-Ying Yu*

(Tainan Hospital, Ministry of Health and Welfare, Taiwan, R. O. C.)

Failure of unavoidable CFA stenting for long segment thrombotic lesions and bailout with two stents

Shoichiro Furukawa (Oita Prefectural Hospital, Japan)

A Case of Multiple Bleeding Complications Following Treatment for Acute Myocardial Infarction Tatsuto Kawaguchi

(Shonan Kamakura General Hospital, Japan)

A BK intervention case of balloon stack and thrombosis simultaneously: Misfortunes never come singly

Takashi Miwa (Tokeidai Memorial Hospital, Japan)