

Complex Cardiovascular Therapeutics 2012

CCT 2012

Dates **November 2 Fri. - 4 Sun., 2012**

Venue Kobe International Exhibition Hall
Kobe, Japan

Let's step up to the next level!!

**Highest quality care with
refined technique and scientific knowledge**

Update

Date of Issue : October 2, 2012

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Complex Cardiovascular Therapeutics 2012

CCT 2012

Let's step up to the next level!!
Highest quality care with refined technique and scientific knowledge

Dates

November 2 Fri. - 4 Sun., 2012

Venue

Kobe International Exhibition Hall
Kobe, Japan

Course Objectives

Scientific Committee

Director

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IUHW Mita Hospital

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Yoshinobu Murasato
New Yukuhashi Hospital

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Kyoto Katsura Hospital

Tadayo Sato
Akita Medical Center

Junya Shite
Osaka Saiseikai Nakatsu Hospital/Kobe University

Satoru Sumitsuji
Osaka University

Fuminobu Yoshimachi
Aomori Prefectural Central Hospital

CCT is a live course that masters complex PCI and EVT and hands it down to the next generation.

We will explain the strategies from the beginning to the end.

You will gain a deep understanding of all techniques of CTO PCI including the Retrograde Technique.

You can learn strategies to prevent LMT, Bifurcation, Calcified Lesions and Endovascular diseases.

Japan is working towards reconstruction after the devastating earthquake that occurred in March 2011.

Alphabetical order
As of October 2, 2012

« **New in 2012!** »

Japanese
only

CCT Broadcasting Station -Delve deeper into CCT Live Case Transmission-

November 2 - 4, 2012

Kobe International Exhibition Hall 3  See p. 23

In this exciting new session, the CCT Supervisory Directors will analyze live cases through and through until they can draw a satisfactory conclusion of case treatment.

The supervisory directors will not only examine the finished cases, but also compare and discuss strategies for the coming cases. Therefore, the session will be held at an independent hall exclusively prepared for the session in order to delve deeper into the live cases without worries of timing.

This session is a great opportunity for all attendees to know PCI masters' tips and tricks, and to learn and improve skill and knowledge of PCI, since attendees are also welcome to join the discussion. We look forward to your active participation.

*On-line streaming of the program will be available for attendees of CCT2012.

*This program will be held in Japanese. Questions by English will be accepted. In CCT2013, it will be held as an International Session.

● Tamai Memorial Lecture

Friday, November 2 13:30-14:00

Special lecturer: James R. Margolis

Saturday, November 3 13:30-14:30

Special lecturer: Nicolaus J. Reifart

Igaki-Tamai stent study presenter: Kunihiko Kosuga

Main Theater, Kobe International Exhibition Hall 2

The Lecture was established to honor achievements of the late Dr. Hideo Tamai, a founding member of CCT, and pass on his name and wisdom to future generations. This year, we will present not only 3 special lectures by selected masters, but also a 10-year result of Igaki-Tamai stent study.

●Live Case Transmissions

PCI Live Case Transmission

Friday, November 2

Transmission sites: **Kusatsu Heart Center**
Sekishinkai Sayama Hospital

Saturday, November 3

Transmission site: **Toyohashi Heart Center**

Sunday, November 4 "CTO Course"

Transmission site: **Toyohashi Heart Center**

Main Theater, Kobe International Exhibition Hall 2

CCT reaches the 10th year since it was first held. The PCI Live Case Transmission session has been the core of sessions, as always. At the CCT2012, with carefully selected expert operators, it is our goal to deliver an incomparable live demonstration course that is more challenging and ambitious. We will also hold "Special Focus Live", which is more interesting than usual this year, and offer the hottest topics through live demonstrations. You can freely look at diagnostic CAG of coming cases as well as results of finished cases in the live case viewer at the venue.

« **New in 2012!** »

Themed Live Case Transmission

Friday, November 2 "Calcified Lesion" & "LMT & Bifurcation"

Transmission sites: **Kusatsu Heart Center**
Sekishinkai Sayama Hospital

Saturday, November 3 "EVT"

Transmission site: **Kokura Memorial Hospital**

Themed Theater, Kobe International Exhibition Hall 2

CCT has aimed to introduce therapies against complex lesions by live case transmission since its beginning. We have treated a lot of cases such as LMT, CTO and calcified lesions in the past nine CCT meetings. In newly designed Themed Live Case Transmission, we will focus on each complex lesion such as calcified lesion, LMT & Bifurcation, and EVT, and our operators will demonstrate some exciting approaches by outlining every aspect of strategy and procedural details. We will also offer effective lectures related to these complex lesions. On November 3, we will focus on EVT all day and introduce variety of complex EVT cases relayed from Kokura Memorial Hospital. We are convinced that you can learn a variety of prominent techniques founded by CCT in this live course.

EVT Live Case Transmission:

The resent progress in EVT is remarkable, and the increase rate of the cases surpasses PCI. Unlike in Europe and America, cardiologists in our country operate 80% of EVT. Therefore, various special techniques that have been cultivated for the complex cases including CTO in the domain of PCI are also applied in the domain of EVT. The development of Japanese domestic guidewires and microcatheters for the exclusive use of CTO supports original Japanese ingenious techniques. Furthermore, IVUS, OCT and FFR help the improvement of EVT quality. In addition, in July 2012, DES for the exclusive use of SFA was approved for use in Japan ahead of the United States and the treatment strategy is going to be greatly replaced. This year, in the CCT-EVT Live Case Transmission, we would like you to watch the original Japanese CTO techniques mainly on the CTO cases for the arteries of lower limb that will be practiced by the representative operators in our country, and we would like to discuss the most suitable treatments such as the adaptation and the implantation techniques of DES.

●Scientific Programs

Friday, November 2

DES Summit

Room 5 9:00-12:30

Coordinator: Takeshi Kimura

“Moving forward to optimizing PCI outcome using drug-eluting stents”

This course has the following learning objectives to further improve PCI outcome using drug-eluting stents (DES).

- To understand incidence, risk factors, clinical sequelae, pathophysiologic basis, and prevention of late adverse events after the implantation of first generation DES.
- To be familiar with the concept, design, rationale, and current results of newer generation DES such as more biocompatible durable polymer DES, biodegradable polymer DES, and polymer-free DES.
- To investigate the possibility of shorter duration of dual antiplatelet therapy after the DES implantation.
- To learn optimal technique and devise consideration of unprotected left main coronary artery stenting.
- To learn how to improve PCI outcomes in patients with triple vessel coronary artery disease.
- To be familiar with the concept, design, rationale, and current results of fully-bioabsorbable vascular scaffolds.

 See p. 24

New Challenge to CTO: New Device/New Strategy

Room 5 14:30-16:00, 16:30-18:00

Coordinator: Hiroyoshi Yokoi

The resent progress in EVT is remarkable, and the increase rate of the cases surpasses PCI. Unlike in Europe and America, cardiologists in our country operate 80% of EVT. Therefore, various special techniques that have been cultivated for the complex cases including CTO in the domain of PCI are applied in the domain of EVT. The development of Japanese domestic guidewires and microcatheters for the exclusive use of CTO supports original Japanese ingenious techniques. Furthermore, IVUS and FFR help the improvement of the EVT-CTO success rate. In addition, not only the initial results but also the long-term patency improvement is demanded in the CTO. The clinical trials for various new BMS and Covered Stent have currently started in Japan. Also, in July 2012, DES for the exclusive use of SFA was approved for use in Japan ahead of the United States. In this session, we would like to offer up-to-date topics regarding the devices and techniques for the CTO cases in lower limb arteries, and discuss the most suitable treatments.

 See p. 24

LMT Club

Room 6 14:30-18:30

Coordinator: Kazushige Kadota

The long-term outcomes of PCI for LMT lesions have been accumulated and the PCI cases with favorable long-term prognosis have been gradually clarified. In addition, there have been an increasing number of cases that are too risky for CABG and have little choice but to choose PCI. Thus, the revascularization by PCI for LMT lesions continues gaining importance. This session will offer the latest topics of PCI for LMT lesions, will focus on its unestablished optimal strategy, and will try to build a broad consensus among experts.

 See p. 25

Renal Denervation



Room 10 10:00-12:00

Coordinator: Hiroyoshi Yokoi

Renal artery denervation for the treatment of intractable high blood pressure has attracted attention as it is a new interventional treatment. The clinical trial in our country was started one year later than the United States. The doubts such as “Can sympathetic nerve truly be denervated?”, “Does the effect last?” and “Is there not the long-term side effect?” are mentioned concurrently with the expectation to the treatment. Besides, the expansion of the treatment adaptation to the other domains including heart failure and diabetes is expected if the sympathetic nerve can surely be denervated. In this session, which will be dealt with for the first time at the CCT, we will have the latest topics provided by the overseas physicians, and we would like to discuss the present conditions and the future prospects in our country.

 See p. 26

TAVI Session



Room 10 14:30-18:45 **Coordinator: Kentaro Hayashida**

“SHD intervention, current status and future perspectives”

“The forefront of structural heart disease intervention”

Due to increasing life expectancy and the post-war “baby boom” phenomenon, we now expect a “granny and grandad boom” in the years to come. Cribier et al. reported the first case of transcatheter aortic valve implantation (TAVI) in 2002, opening a new era of AS treatment. To date, more than 50,000 procedures have been performed worldwide and the technique is now reaching relative maturity.

The aim of this course is to provide the opportunity to learn state-of-the-art TAVI techniques, the current overseas data and comprehensive understanding of this novel technique based on case examples and interactive discussion. The potential role and future perspectives of other structural heart disease intervention (Percutaneous mitral valve therapy, left atrium appendage closure, atrial septum defect closure) will also be presented.

 See p. 26

Saturday, November 3

ACS

Room 3 8:30-10:30

Coordinator: Tadayo Sato

The intervention for ACS is effective but there are still controversial opinions, pros and cons, on the use of DES against the patients who cannot confirm long-term tolerability of DAPT. However, according to the reports from Europe and America, it is shown that in the cases of the intervention for ACS using DES, stent thrombosis did not occur often while comparing it to BMS cases. Also, the data reports that TLR/TVR of DES was lower than the one of BMS. Furthermore, it became clear that the long-term results after the intervention for ACS differed by the various types of DES. The distal embolism after the intervention for the lesions with much thrombi or unstable plaque is an complex problem clinically and how we treat the severe calcified ACS lesions with much thrombi or unstable plaque is also an issue which must be solved. Therefore, in Part 1 of this session, we will take up a subject about the pros and cons of optimizing DES implantation against ACS and the effectiveness of new DES. In Part 2 of this session, we will focus on the problems that affect current management and the intervention for ACS.

☞ See p. 27

CTO Course

Room 5 15:00-18:30

Coordinator: Masahisa Yamane

"CTO Basic course: Retrograde approach from ABC to Z"

Retrograde approach in CTO lesions has now developed into a stage of maturity, where a number of new concepts and devices are introduced for safer and wider applicability of the procedure. However, some limitation has been elucidated in the registry data of the Japanese Retrograde-Summit, which has implied rather poor performance of antegrade approach in the current CTO-PCI. In this session, comprehensive review of CTO techniques will be introduced and discussed in a stepwise fashion for further clarification. In the latter part of the session, the new CTO guide wire "Gaia" will be introduced along with an explanation on how to apply to complex CTOs for further enhancing the success rate of recanalization.

☞ See p. 28

● Fellows Courses

In CCT2012, we will focus on complex interventional technique and imaging and physiology in this popular course.

Fellows Course -STEP UP-



Saturday, November 3 9:00-12:30

Room 10

☞ See p. 30(English), 51(Japanese)

Sunday, November 4

Calcified Lesion

Room 5 10:00-12:00

Coordinator: Yuji Hamazaki

Calcified lesion is a common lesion but it still remains one of the lesions difficult to treat, even in the DES era. This session will focus on PCI for calcified lesion and provide not only practical techniques in PCI for calcified lesion but also the latest evaluation of lesion severity using several imaging modalities such as IVUS and OCT through experts' lectures and case presentations.

☞ See p. 31

The Complications



Room 10 8:30-12:00

Coordinators: Shigeru Nakamura, Satoru Sumitsuji

Complication, it is one of the most important parts in complex PCI. These days, our target disease/lesion has become more complex, which means we have more risk of complication theoretically. How can we avoid or manage serious complications? One of the keys is to see and know the examples.

In this session, we invited 9 speakers. Each speaker has an important topic which covers lesion- and device- originated complication including CTO, Rotablator, Guiding catheter, Stent, IVUS, etc... With two well-known world-class chairs (Dr. Eric Eeckhout and Dr. Michael Kang-yin Lee), we will share the experience of complications and discuss the mechanism, initial and subsequent managements. This session's target attendees will be not only doctors but also all types of staffs working in cath-lab. Please come and join this session and get something back to your cath-lab.

☞ See p. 32

Fellows Course -Imaging-



Coordinator: Takashi Akasaka

Sunday, November 4 8:30-12:00

Room 9

☞ See p. 31(English), 52(Japanese)

Target Audience

This course is intended for physicians, nurses, technologists, residents, medical students and other healthcare professionals with an interest in cardiac and peripheral vascular diseases.

Language

The **English** language shall be the official language of CCT. English-Japanese simultaneous interpretation is available in Main theater, Themed theater and Room 10 except sponsored sessions. Chinese (Mandarin), English and Japanese can be used in Room 9 except sponsored sessions.

 English translation available

 Japanese translation available

 Chinese translation available

 Japanese only

Secretariat

On-site secretariat (November 2 - 4 only)

Kobe International Exhibition Hall 2, 1F

Tel: 078-303-4007 / 078-303-4008

Fax: 078-303-4009

On-site Registration Fee

Medical	3Days	30,000 yen
Medical	1Day	15,000 yen
Medical(attend only Surgical Course)	2Days	25,000 yen
Medical(intern)*	3Days	10,000 yen
Co-medical	3Days	3,000 yen
Industrial Professional	3Days	30,000 yen

*Medical interns are 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 30,000 yen.

*Students can attend the live course free of charge. Please present your student ID or equivalent documents at the on-site registration desk.

Opening hours

Registration

Kobe International Exhibition Hall 2, 1F

Nov. 2 7:30 - 18:00

Nov. 3 7:15 - 18:00

Nov. 4 7:15 - 15:00

Exhibition

Kobe International Exhibition Hall 1, 1F / Hall 3

Nov. 2, 3 9:00 - 18:00

Nov. 4 9:00 - 16:00

Faculty Registration

Kobe International Exhibition Hall 1, 1F

Nov. 2 7:30 - 18:00

Nov. 3 7:15 - 18:00

Nov. 4 7:15 - 15:00

Notification

No smoking on all site.

No photography and video shooting without permission.

Food and Beverages

Coffee service will be offered at Kobe International Exhibition Hall 1, 1F.

(Service time is limited)

Light meals will be served before morning session and fireside session.

Lunch boxes will be served before luncheon seminar.

Activity



AMEX Club: CCT Fun Run 2012

Date: Saturday, November 3 7:00-8:00

Site: Kobe Port Island

Meeting point:

The lobby, 1F, Portopia Hotel

You're invited to participate in the CCT Fun Run 2012.

Enjoy the 5km course through Kobe Port Island.

Enjoy the 5km course through Kobe Port Island. Let's jog

You're invited to participate in the CCT Fun Run 2012.

Enjoy the 5km course through Kobe Port Island. Let's jog while enjoying beautiful scenery of Kobe and receive an event T-shirt. This fun themed running event is the perfect balance for both new and seasoned runners.

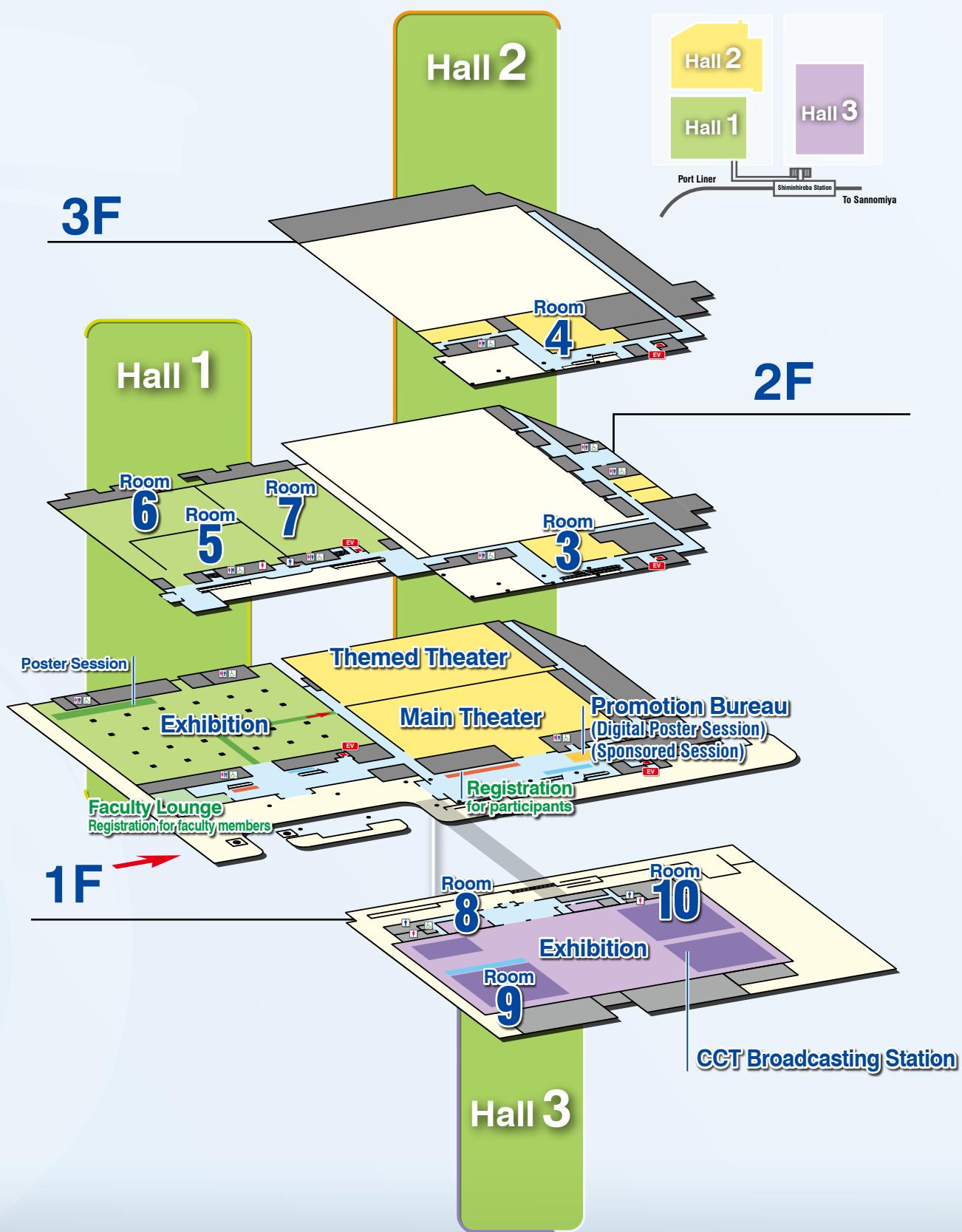
Please gather in the lobby in the first floor of Portopia Hotel.

No entry fee and registration required!

Toshiyuki Matsumura (Kumamoto Rosai Hospital)

The President of AMEX Club

Kobe International Exhibition Hall



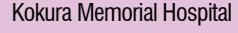
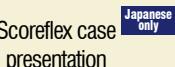
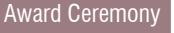
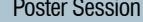
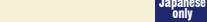
Friday, November 2

		8:00	9:00	10:00	11:00	12:00	13:00
Kobe International Exhibition Hall 2	Main Theater		PCI Live			J LIVE	LS (E) (J) Making step forward. New treatment for small vessel and long lesion
	Themed Theater	1F	Opening Ceremony			J LIVE	LS (E) (J) Revealing the strength of "Nobori" - What makes it different from others? -
	Promotion Bureau		Themed Live	【Calcified lesion】 Sekishinkai Sayama Hospital			
Kobe International Exhibition Hall 1	Room 5	2F	SP	DES Summit - Moving forward to optimizing PCI outcome using drug-eluting stents			
	Room 6			JS	Bifurcation Club@CCT		
	Exhibition	1F	Poster Viewing	Poster Session			
				HO	Exhibition		
Kobe International Exhibition Hall 3	Room 8		CC	Case Competition 2012			
	Room 9			CTO (1)	AMI		
	Room 10	1F			(E) (J) Novel GW - support catheter techniques in complex PCI -Crusade and Sortana FX -		
	Broadcasting Station			SP	Renal Denervation		
	Hands-on Center			HO	LS (E) (J) An encouragement of Lacrosse NSE		
	Exhibition				CT Skill up Seminar, Rotablator Mastership Program		
					Exhibition		

	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00
	PCI Live Tamai Memorial Lecture		Sekishinkai Sayama Hospital		J LIVE			
		Themed Live		【LMT and Bifurcation】 Kusatsu Heart Center	J LIVE			
		Special Focus Live Medtronic Japan Co., Ltd.				Petit Focus Live Operator: Motomaru Masutani Japan Lifeline Co., Ltd.		
	PS	TBA		Digital Poster Session				
	SP	New Challenge to CTO - New Device	CB Japanese only	SP New Challenge to CTO - New Strategy		Award Ceremony		
	SP	Intravascular blood pressure measurement in EVT						
		LMT Club						
		Poster Session						
	Intravascular Imaging Seminar@CCT, IVUS Learning Center					Award Ceremony		
	CC	Case Competition 2012						
		Others				CTO (2)		
	JS	Slender Club@CCT			AP	Learning across borders : My best case / My worst case	FS	The Quality Control of PCI: Think together! - Security and maintenance improvement of the quality of medical specialists -
	SP	TAVI Session				FS	The extreme discussion from the insight of developing operators	
		SHD intervention, current status and future perspectives		TAVI Session : The forefront of structural heart disease intervention			Japanese only	
			BS	CCT Broadcasting Station				

Saturday, November 3

		7:00	8:00	9:00	10:00	11:00	12:00
Kobe International Exhibition Hall 2	Main Theater	1F		PCI Live	Petit Focus Live Operator: Yasushi Asakura KANEKA MEDIX CORPORATION		J LIVE
	Themed Theater			EVT Live	Toyohashi Heart Center		Special Focus Live Abbott Vascular Japan Co., Ltd.
	Promotion Bureau			Kokura Memorial Hospital			J LIVE
	Room 3			SP ACS		BI Best Intra-coronary imaging Competition (BIC) 2012	Award Ceremony
	Room 5		SP	Imaging Session: Application and limitation of imaging modalities for complex PCI		Best Intra-coronary imaging Competition (BIC) 2012	
	Room 7			Poster Viewing		Poster Session	
	Exhibition			Exhibition		HO Crossroads PCI Hands-on Center, FFR & OCT	
	Room 8			CC Case Competition 2012		Peripheral	
	Room 9		MS Impact of renal dysfunction and statin therapy on clinical outcomes in Japanese patients undergoing coronary revascularization	IJ PCI in general	FC	IJ CTOCC@CCT	E J C
	Room 10		MS Management of complications with retrograde approach in CTO-PCI	FC	Fellows Course -STEP UP-		E J
Kobe International Exhibition Hall 3	Broadcasting Station	1F			BS	CCT Broadcasting Station	
	Hands-on Center			HO	CT Skill up Seminar, Rotablator Mastership Program		Japanese only
	Exhibition			Exhibition			

13:00		14:00		15:00		16:00		17:00		18:00		19:00													
 LS Today and the future -Abbott Vascular innovation preview-		 Tamai Memorial Lecture		 PCI Live		 LIVE		 Petit Focus Live Operator: Yoshihisa Kinoshita DVx Inc.																	
 LS TBA		 EVT Live		 LIVE		 Kokura Memorial Hospital																			
		 Scoreflex case presentation		 Digital Poster Session																					
 LS New frontier of structure heart intervention		 Partnership Session: ANGIOPLASTY SUMMIT-TCTAP @ CCT 2012 "Left Main & Bifurcation stenting: Integrated use of FFR and IVUS"						 Award Ceremony																	
 LS Evolution of Imaging technology -Will next generation IVUS and OCT advance PCI treatment?-		 CTO Course -CTO Basic Course: Retrograde approach from ABC to Z																							
 LS How to manage "DOSE" on your PCI -Innovation makes positive impacts for your patients and yourself-																									
 Poster Session																									
CCT Training Center, Intravascular Imaging Seminar@CCT, IVUS Learning Center																									
 LS The safety of an extravascular closure "EXOSEAL." -Experience from leading hospitals and tips and tricks-		 Case Competition 2012						 Award Ceremony																	
 LS Does BA9 technology benefit your patients long-term?		 India Live@CCT 2012		 Simplify the challenge																					
 LS Simplify the challenge		 Job Fair for Japanese Cardiologist 2012		 FS		 Young investigator session : The spirit of a rising generation																			
		 CCT Broadcasting Station		  The narrow road to the Mogul		 CCT Broadcasting Station		 Japanese only																	

Sunday, November 4

		7:00	8:00	9:00	10:00	11:00	12:00
Kobe International Exhibition Hall 2	Main Theater	1F		CTO Live	【CTO Course】 Toyohashi Heart Center	Special Focus Live ASAHI INTECC CO., LTD. ASAHI INTECC J-sales, INC.	LS
	Room 3	2F	MS	My best and worst case in cath lab	JS	J-WINC@CCT	Japanese only
	Room 4	3F					LS
Kobe International Exhibition Hall 1	Room 5	2F			SP	Calcified Lesion	LS
	Exhibition	1F			HO	Crossroads PCI Hands-on Center, FFR & OCT Training Center, Intravascular Imaging Seminar@CCT, IVUS Learning Center	Exhibition
Kobe International Exhibition Hall 3	Room 8	1F			HO	PCI-CTO technique hands-on course: Before starting retrograde approach	
	Room 9		MS	FC	E J C		
	Room 10		MS	Japanese only	Fellows Course - Imaging - : How to apply imaging modalities for PCI		
	Broadcasting Station		MS	SP	E J		
	Hands-on Center			BS	Japanese only		
	Exhibition				HO	CT Skill up Seminar, Rotablator Mastership Program	
					Exhibition		

	13:00	14:00	15:00	16:00	17:00	18:00	19:00
Japanese only	CTO Live			LIVE			
Experience the new CTO wire-Now you guide the wire!			【CTO Course: Antegrade Summit】 Toyohashi Heart Center				
Future clinical use of the newly reimbursed Excimer Laser							
Drug-eluting balloon - Its efficacy		HO		Echo Hands-on Seminar			
New strategy for type 2 diabetes with DPP-4 inhibitors to prevent CHD							
		HO		PCI-CTO technique hands-on course: Before starting retrograde approach			
Frontline of functional angioplasty: FFR + α - Clinical value in treatment strategy -							
Which drug should we use for preventing cardiovascular events after PCI?							

Live Transmission Sites

● Toyohashi Heart Center

Operators: Yasushi Asakura
Etsuo Tsuchikane
Yasumi Igarashi
Yoshihisa Kinoshita
Kenya Nasu
Masahiko Ochiai

Cath Lab Advisor: Sudhir Rathore

IVUS Commentators: Masashi Kimura
Hitoshi Matsuo
Mitsuyasu Terashima

● Sekishinkai Sayama Hospital

Operators: Masahisa Yamane
Yuji Hamazaki
Tomohiro Kawasaki
Yuji Oikawa

IVUS commentators: Atsushi Hirohata
Junko Honye

● Kokura Memorial Hospital

Operators: Hiroyoshi Yokoi
Shigeru Nakamura
Nobuyuki Sakai
Yoshimitsu Soga
Kazushi Urasawa

IVUS Commentator: Shinjo Sonoda

● Kusatsu Heart Center

Operators: Osamu Katoh
Eisho Kyo
Kinzo Ueda
Motomaru Masutani
Takafumi Tsuji

Cath Lab Advisor: Lei Ge

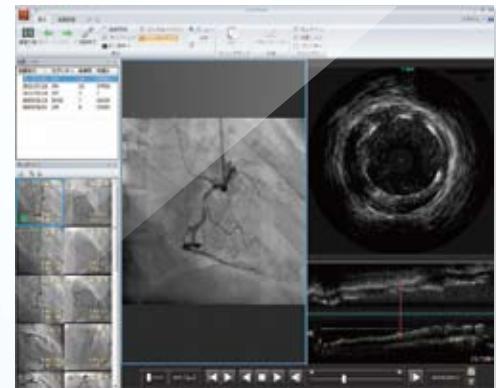
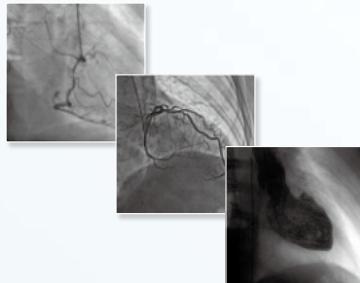
IVUS Commentators: Tomoko Kobayashi
Yoshito Yamamoto

Live Cases Viewer

You can review previous cases and today's cases on demand.

ライブ中継された画像を CCT2012 会場に配信。
過去の症例と当日のライブ画像をオンデマンドでレビューできます。

- Kusatsu Heart Center
- Sekishinkai Sayama Hospital
- Kokura Memorial Hospital
- Toyohashi Heart Center



Date

November 2 Fri. - 3 Sat. [8:30 - 18:00]

November 4 Sun. [8:30 - 16:00]

Venue

Kobe International Exhibition Hall 3

Friday, November 2

Kusatsu Heart Center

Operators

Osamu Katoh, Eisho Kyo, Kinzo Ueda, Motomaru Masutani, Takafumi Tsuji

IVUS Commentators

Tomoko Kobayashi, Yoshito Yamamoto

Cath Lab Advisor

Lei Ge

Opening Presenter

Yasushi Asakura

8:30-10:30 PCI Live Case Transmission 1

Chairs

Yasushi Asakura, Yasumi Igarashi, Ashwin B. Mehta

Commentators

Ji-Lin Chen, Jun-Jack Cheng, Tetsuya Hata, Hyo-Soo Kim, Makoto Muto, Hisayuki Okada, Yoshisato Shibata, Ping Tim Tsui

10:30-12:30 PCI Live Case Transmission 2

11:00-12:30 <Special Focus Live>

Treating complex lesions: Focus on PROMUS ELEMENT Plus!

Co-sponsored by
Boston Scientific Japan K.K.,

Chairs

Mikihiro Kijima, Shigeru Nakamura, Seung-Jung Park

Commentators

Javier Escaned, Kiyoshi Hironaga, Antoine Lafont, Masaharu Okada, Tadaya Sato, Wei-Kung Tseng, Yoshinori Yasaka, Alan C. Yeung

Sekishinkai Sayama Hospital

Operators

Masahisa Yamane, Yuji Hamazaki, Tomohiro Kawasaki, Yuji Oikawa

IVUS Commentators

Atsushi Hirohata, Junko Honye

13:30-14:00 Tamai Memorial Lecture

Chairs

Tomoaki Hinohara, Hideo Nishikawa

History of PCI

James R. Margolis

14:30-16:30 PCI Live Case Transmission 3

Chairs

Yasushi Asakura, Keiichi Igarashi, Gregg W. Stone

Commentators

Scott Andrew Harding, Ta-Chuan Hung, Hweung-Kon Hwang, Hiroki Kamiya, Nobuyuki Komiyama, Akihiko Matsumura, Mamoru Nanasato, Damras Tresukosol

16:30-18:30 PCI Live Case Transmission 4

Chairs

Etsuo Tsuchikane, Toshiya Muramatsu, Jeffrey W. Moses

Commentators

Jin-man Cho, Kazuki Fukui, Masaaki Kanashiro, Akio Kawamura, Shunsuke Kitani, Tuan Quang Nguyen, Satoshi Takeshita, R. Michael Wyman

Saturday, November 3**Toyohashi Heart Center****Operators***Yasushi Asakura, Yoshihisa Kinoshita, Kenya Nasu,***IVUS Commentators***Hitoshi Matsuo, Mitsuyasu Terashima***8:30-10:30 PCI Live Case Transmission 5****Chairs***Osamu Katoh, Etsuo Tsuchikane, Ron Waksman***Commentators***Remo Albiero, Jiro Aoki, Kazuhiro Ashida, Kam Tim Chan, Hyeon-Cheol Gwon, Kenji Kawajiri, Takahiro Tanaka, Ni Ni Win***10:30-12:30 PCI Live Case Transmission 6****11:00-12:30 <Special Focus Live>****The challenge to complex cases with XIENCE PRIME****Co-sponsored by***Abbott Vascular Japan Co., Ltd***Chairs***Tomoaki Hinohara, Takahiko Suzuki, Yuji Hamazaki***Commentators***Chi Kin Chan, Guy Heyndrickx, Junji Katoh, Koichi Kishi, Sum Kin Leung, Sidney Tsz Ho Lo, Shunichi Miyazaki, Yoshihisa Nakagawa***13:30-14:30 Tamai Memorial Lecture****Chairs***Osamu Katoh, Takahiko Suzuki, Giancarlo Biamino***My 30 years experience in treating CTOs:
The highlights***Nicolaus J. Reifart***Dr. Tamai, an influential scientist in interventional cardiology(tentative)***Kunihiko Kosuga***14:30-16:30 PCI Live Case Transmission 7****14:30-16:00 <Special Focus Live>****TERUMO Special Focus Live****Mini Lecture****Biodegradable polymer DES "Nobori"***Yasutaka Shirasaki (Kuki General Hospital)***Co-sponsored by***TERUMO CORPORATION***Chairs***Tomoaki Hinohara, Hideo Nishikawa, Bernard Chevalier***Commentators***Yutaka Hikichi, Chien-Ming Huang, Nehiro Kuriyama, Junya Shite, Kin Lam Tsui, Kenji Wagatsuma***16:30-18:30 PCI Live Case Transmission 8****Chairs***Eisho Kyo, Masato Nakamura, Bernhard Meier***Commentators***Kenneth Chin, Junbo Ge, Vincent On Hing Kwok, Hirotaka Oda, Shinsuke Ojio, Noriyuki Ozawa, Tetsuya Sato*

Sunday, November 4

Toyohashi Heart Center

Operators

Etsuo Tsuchikane, Yasumi Igarashi, Masahiko Ochiai

IVUS Commentator

Masashi Kimura

Cath Lab Advisor

Sudhir Rathore

8:30-10:30 PCI Live Case Transmission 9 CTO Course

Chairs

Kinzo Ueda, Masahisa Yamane, Gerald S. Werner

Commentators

Shinya Fujita, Shahid Merchant, Tsuyoshi Oda, Koji Oku, Makoto Sekiguchi, Georgios Sianos, Takafumi Tsuji, Hongbing Yan

10:30-12:00 PCI Live Case Transmission 10

10:30-12:00 <Special Focus Live>

Catch the new devices at the forefront of CTO-PCI treatment

Co-sponsored by

ASAHI INTECC Co., Ltd

ASAHI INTECC J-sales, INC.

Chairs

Yasushi Asakura, Masahisa Yamane, Nicolaus J. Reifart

Commentators

Mitsunori Abe, Alfred R. Galassi, Pravin K. Goel, Takashi Matsukage, Yuichi Noguchi, Takeshi Serikawa, Darren Walters, Ryohei Yoshikawa

13:00-16:00 PCI Live Case Transmission 11-12 CTO Course "Antegrade Summit"

<13:00-14:30> Chairs

Yasushi Asakura, Kinzo Ueda

What should we learn from pathological findings for antegrade approach? - microvascular channels, loose tissue or something else?

Gaku Nakazawa

How should we improve the traditional antegrade approach for the next step? - insight from 3D-IVUS

Kenya Nasu

What's our mistakes in developing antegrade techniques? - simplified way or elaborate way?

Osamu Katoh

Discussers

Osamu Katoh, Wataru Nagamatsu, Yuji Oikawa, Satoru Tohara

<14:35-16:00> Chairs

Eisho Kyo, Yoshinori Yasaka

Mechanisms and limitations of re-entry - Is there any role for new re-entry devices or techniques in evolving the antegrade approach to CTOs?

Eisho Kyo

Further evolution of antegrade approach - What are requirements for the next step?

Masahisa Yamane

Discussers

Osamu Katoh, Sum Kin Leung, Kenya Nasu, Satoru Otsuji, Gerald S. Werner, Ryohei Yoshikawa

Friday, November 2

Kusatsu Heart Center

Operators

Osamu Katoh, Eisho Kyo, Kinzo Ueda, Motomaru Masutani, Takafumi Tsuji

IVUS Commentators

Tomoko Kobayashi, Yoshito Yamamoto

Cath Lab Advisor

Lei Ge

Sekishinkai Sayama Hospital

Operators

Masahisa Yamane, Yuji Hamazaki, Tomohiro Kawasaki, Yuji Oikawa

IVUS Commentators

Atsushi Hirohata, Junko Honye

8:30-10:30 Themed Live Case Transmission 1

Calcified lesion

Chairs

Etsuo Tsuchikane, Yoichi Nozaki, Robaayah Zambahari

Commentators

So-Yeon Choi, Tsutomu Fujita, Takatoshi Hayashi, Chi-Hung Huang, Yoshiaki Ito, Ichiro Michishita, Ron Waksman

10:30-12:30 Themed Live Case Transmission 2

Calcified lesion

Chairs

Tomoaki Hinohara, Masashi Iwabuchi, Tian Hai Koh

Commentators

Osamu Arasaki, Osamu Doi, Ching-Chang Fang, Yorihiko Higashino, Hiroaki Hirase, Po-Ming Ku, Minoru Takahashi, Katsumi Ueno

14:30-16:30 Themed Live Case Transmission 3

LMT and Bifurcation

14:30-16:00 <Special Focus Live>

Resolute Integrity, simplify the challenge!

Co-sponsored by

Medtronic Japan Co., Ltd

Chairs

Atsunori Okamura, Takafumi Ueno, Barry Rutherford

Commentators

Chi-Jen Chang, Chia-Yu Chou, Yuki Horita, Myung-Ho Jeong, Sunao Nakamura, Minoru Shimizu, Yoshiki Uehara, Yue-Jin Yang

16:30-18:30 Themed Live Case Transmission 4

LMT and Bifurcation

Chairs

Satoru Otsuji, Masami Sakurada, Ashwin B. Mehta

Commentators

I-Chang Hsieh, Than Htay, Kee-Sik Kim, Ken Kozuma, Kinya Shirota, Atsushi Takagi, Jun Tateishi, Eugene Brian Wu

Saturday, November 3

Kokura Memorial Hospital

Operators

Shigeru Nakamura, Nobuyuki Sakai, Yoshimitsu Soga,
Kazushi Urasawa, Hiroyoshi Yokoi

IVUS Commentator

Shinjo Sonoda

8:30-10:30 EVT Live Case Transmission 1

Chairs

Masato Nakamura, Shinsuke Nanto, Teguh Santoso

Commentators

Masahiko Fujiwara (Kishiwada Tokushukai Hospital),
Richard R. Heuser, Ren Kawaguchi, Ryoji Koshida,
Akira Miyamoto, Takashi Okada, Nobuo Shiode

10:30-12:30 EVT Live Case Transmission 2

Chairs

Yuji Ikari, Katsuhiko Sato, Giancarlo Biamino

Commentators

Kojiro Awano, Hsien-Li Kao, Akihiro Nakamura,
Hiroyuki Okura, Kenji Suzuki, Takehiro Yamashita, Kan Zen

Special Lecture

MOMA Stent (tentative)

Giancarlo Biamino

14:30-16:30 EVT Live Case Transmission 3

Chairs

Naoto Inoue, Yusuke Miyashita, Seung-Woon Rha

Commentators

Shinji Miki, Katsuo Noda, Akitsugu Oida, Yoshitane Seino,
Shinji Tayama, Chiung-Jen Wu, Masaru Yamaki

16:30-18:30 EVT Live Case Transmission 4

Chairs

Osami Kawarada, Yutaka Koyama, Bruce E. Murphy

Commentators

Akihiro Higashimori, Keisuke Hirano, Mitsugu Hirokami,
Ichiro Inoue, Yoshiki Nagata, Mutsuo Nakayama,
Yoshihisa Shinada, Taketsugu Tsuchiya

CCT Broadcasting Station -Delve deeper into CCT Live Case Transmission-

Friday, November 2

16:30-18:30 Part 1

Host

Osamu Katoh

Guests

Yasushi Asakura, Yasumi Igarashi, Makoto Sekiguchi,
Katsumi Ueno

Sunday, November 4

8:30-10:30 Part 6

Host

Osamu Katoh

Guests

Eisho Kyo, Hideo Nishikawa

10:30-12:00 Part 7

Host

Osamu Katoh

Guest

Kinzo Ueda

Saturday, November 3

9:30-11:00 Part 2

Host

Kinzo Ueda

Guests

Mikihiro Kijima, Motomaru Masutani, Yoichi Nozaki,
Masahisa Yamane

11:00-12:30 Part 3

Host

Osamu Katoh

Guests

Yoshiki Nagata, Yuji Oikawa, Etsuo Tsuchikane, Satoru Tohara

14:30-16:00 Part 4

Host

Osamu Katoh

Guests

Masami Sakurada, Takahiko Suzuki, Takafumi Tsuji, Yoshiaki Uehara,
Yoshito Yamamoto

16:30-18:30 Part 5

Host

Osamu Katoh

Guests

Yuji Hamazaki, Keiichi Igarashi, Wataru Nagamatsu, Kinzo Ueda

Friday, November 2

Room 5

9:00-12:30

Scientific Program

DES Summit - Moving forward to optimizing PCI outcome using drug-eluting stents

Coordinator

Takeshi Kimura

Chairs

Takeshi Kimura, Gregg W. Stone

9:00 Late adverse events of the first generation DES

Takeshi Kimura

9:25 Overview of the human histopathologic study of DES

Katsumi Inoue

9:50 Impact of more biocompatible durable polymer DES

Gregg W. Stone

10:15 Impact of biodegradable polymer and polymer-free DES

Eberhard Grube

10:40 Moving toward shorter duration of DAPT after DES implantation

Yoshihiro Morino

11:05 Technique and devise consideration on LMCA bifurcation

Kazushige Kadota

11:30 How can we improve the PCI outcome in patients with triple vessel coronary artery disease?

Barry Rutherford

11:55 Expectation for fully-bioabsorbable vascular scaffolds

TBA

14:30-16:00

Scientific Program

New Challenge to CTO - New Device

Coordinator

Hiroyoshi Yokoi

Chair

Masato Nakamura

14:30 Zilver PTX DES

Hiroyoshi Yokoi

14:45 Misago stent

Osamu Iida

15:00 Viaban covered stent

TBA

15:15 Atherectomy

Bruce E. Murphy

15:30 DEB

Rosli Mohd Ali

15:45 Result of SMART stent(tentative)

Yoshimitsu Soga

16:30-18:00

Scientific Program

New Challenge to CTO - New Strategy

Coordinator

Hiroyoshi Yokoi

Chairs

Hiroyoshi Yokoi, Akira Miyamoto

16:30 Minimal contrast use for SFA CTO

Yoshiaki Yokoi

16:45 CTO: GW matter

Masato Nakamura

17:00 CTO: Antegrade IVUS guide

Daizo Kawasaki

17:15 CTO: Retrograde trans collateral

Shigeru Nakamura

17:30 CTO: Retrograde distal puncture

Kazushi Urasawa

17:45 Below the ankle

Osami Kawarada

Room 6

10:00-12:30

Joint Session

Bifurcation Club@CCT

Coordinators

Yutaka Hikichi, Yoshihisa Kinoshita, Yoshinobu Murasato

Opening presenter

Yoshinobu Murasato

10:00-10:50 Physiological and imaging assessment

Chairs

Yoshihisa Kinoshita, Toshiro Shinke, Nobuhiro Tanaka

10:02 IVUS

Masahiro Yamawaki

10:14 OCT (jailed SB)

Toshiro Shinke

10:26 OCT (3D image)

Takayuki Okamura

10:38 FFR

Nobuhiro Tanaka

10:50-11:50 One-stent strategy

Chairs

Yutaka Hikichi, Yoshihisa Kinoshita, Jeffrey W. Moses, Yoshinobu Murasato

10:50 Provisional technique: From bench study

Yutaka Hikichi

11:02 How to deal with SB compromise

Yoshinobu Murasato

11:14 Guide wire technique

Yoichi Nozaki

11:26 How to avoid two stent strategy(1): Scoring device

Jeffrey W. Moses

11:38 How to avoid two stent strategy(2): Rotablator

Yoshihisa Kinoshita

11:50-12:26 Two-stent strategy

Chairs

Antonio Colombo, Ken Kozuma, Yoshinobu Murasato, Yoshihiro Takeda

11:50 How, when, what to select two stent

Antonio Colombo

12:02 DK-crush

Teguh Santoso

12:14 Dedicated stent

Eberhard Grube

Closing presenter

Yutaka Hikichi

14:30-18:30 **Scientific Program** **LMT Club**

Coordinator

Kazushige Kadota

14:30-15:24 Evidence of LMT PCI from randomized study and registry data

Chairs

Kazushige Kadota, Seung-Jung Park

14:30 SYNTAX study up to date 2012

TBA

14:48 j-Cypher 5 year/Credo Kyoto

TBA

15:06 Pre COMBAT

Seung-Jung Park

15:24-16:54 Issue in LMT PCI

Chair

TBA

15:24 Imaging modality of PCI for LMTD 2012

Yoshinobu Onuma

15:42 FFR measurement in PCI for LMTD

Javier Escaned

16:00 Risk stratification of LMTD beyond SYNTAX score

TBA

16:18 Primary PCI of unprotected LMTD

Yasushi Fuku

16:36 How to deal with LMT restenosis

Antonio Colombo

16:54-18:24 How to treat LMT bifurcation in real world ?

Chairs

Mikihiro Kijima, Teguh Santoso

16:54 The PCI for left main bifurcation: Based on COBIS II study

Hyeon-Cheol Gwon

17:12 Left main bifurcation angle: Impact on outcome and how to choose the right treatment strategy

Teguh Santoso

17:30 How to avoid two stent strategy in LMT bifurcation ?

Yoshihisa Kinoshita

17:48 How to deal with LMT bifurcation by two stent strategy ?

Kazushige Kadota

18:06 How to choose the best strategy between one-stent and two-stent techniques for LMT bifurcation ?

Antonio Colombo

Room 9

14:30-16:30 **Joint Session** **Slender Club@CCT**



Coordinator

Fuminobu Yoshimachi

Chairs

Tetsuya Hata, Masashi Iwabuchi

14:30 From surgery to intervention (tentative)

Akihiko Takahashi

14:50 Expanding adaptation (tentative)

TBA

15:10 CTO1

Takaaki Katsuki

15:30 CTO2

Takashi Matsukage

15:50 The moment we discard slim catheter (tentative)

Fuminobu Yoshimachi

16:10 Open discussion

16:30-18:30 **Asia Pacific Session**

【Learning across borders : My best case / My worst case】



Co-sponsored by
TERUMO CORPORATION

Room 10

10:00-12:00 *Scientific Program*
Renal Denervation



Coordinator
Hiroyoshi Yokoi

Chairs

Takafumi Ueno, Hiroyoshi Yokoi

10:00 Intractable hypertension: Its definition and diagnosis (tentative)

Kazuomi Kario

10:15 Intractable hypertension and sympathetic nervous activity (tentative)

Genjiro Kimura

10:30-12:00 *Treatment of intractable hypertension*

10:30 Treatment of intractable hypertension: Renal artery stent (tentative)

TBA

10:45 Treatment of intractable hypertension: Renal artery ablation (tentative)

Yuji Okuyama

11:00 Renal denervation: Histopathology and mechanism of action

Renu Virmani

11:15 Current role of renal denervation

Robaayah Zambhari

11:30 Renal artery sympathetic denervation for resistant hypertension

Scott Andrew Harding

11:45 Open discussion

14:30-18:45 *Scientific Program*
TAVI Session



Coordinator
Kentaro Hayashida

14:30-15:35 *SHD intervention, current status and future perspectives*

Chairs

Ted Feldman, Morimasa Takayama

14:30 MitraClip and new mitral valve devices, current status and future perspectives

Ted Feldman

14:43 LAA closure, current status and future perspectives

Maurice Buchbinder

14:56 ASD closure, up to date

Teiji Akagi

15:09 Training system in SHD intervention in the US

Ted Feldman

15:22 SHD intervention in Japan, current status and future perspectives

Morimasa Takayama

15:40-18:45 *TAVI Session : The forefront of structural heart disease intervention*

<15:40-17:05> Chairs

Eberhard Grube, Shinsuke Nanto

15:40 What should we know to understand TAVI?

Shinichi Shirai

15:55 TAVI update 2012

Yoshinobu Onuma

16:10 Expanding indication in TAVI -pushing the border-
Eberhard Grube

16:25 Developing imaging modality in TAVI

Bernard Chevalier

16:40 Japanese experience -PREVAIL Japan-
Tsuyoshi Goto

16:53 Translating European experience into Japanese cohort

Kentaro Hayashida

<17:05-18:45> Chairs

Morimasa Takayama, TBA

17:05 How to avoid and manage complications in TAVI? Tips and tricks

Antonio Colombo

<17:23-18:23> Commentators

Bernard Chevalier, Paul Chiam, Yasushi Fuku, Tsuyoshi Goto, Eberhard Grube, Kentaro Hayashida, Yoshinobu Onuma, Shinichi Shirai

17:23 Complication case #1 CoreValve
Kensuke Takagi

17:38 Complication case #2 CoreValve
Masanori Yamamoto

17:53 Complication case #3 Edwards
Yasushi Fuku

18:08 Complication case #4 Edwards
Isamu Mizote

18:23 New devices and future perspectives in TAVI: My crystal ball
TBA

18:38 Message from Europe to Japan
Bernard Chevalier

Saturday, November 3

Room 3

8:30-10:30 **Scientific Program** ACS

Coordinator
Tadaya Sato

8:30-9:30 **Part 1: DES for ACS**

Chairs

Masaharu Ishihara, Tian Hai Koh

8:30 3rd generation of DES in acute coronary syndrome
Kee-Sik Kim

8:42 Endeavor Zotarolimus-eluting stent implantation to culprit lesion in AMI is the well balanced selection between efficacy and safety:
Consideration from angioscopic findings
Masaki Awata

8:54 New drug-eluting stents in AMI
Myung-Ho Jeong

9:06 Long-term outcome of DES in STEMI
Keiichi Tsuchida

9:18 Safety and efficacy of drug-eluting stent for acute myocardial infarction: Angioscopic evaluation
Masami Nishino

9:30-10:30 **Part 2: Current management and intervention of ACS**

Chairs

Seung-Woon Rha, Tadaya Sato

9:30 Merit and demerit of the distal protection device (Filtrap)
Seiichi Haruta

9:42 Onset-to-balloon time and door-to-balloon time in AMI
Yoshihisa Nakagawa

9:54 Rotational atherectomy in patients with AMI
Norifumi Kubo

10:06 TRI for STEMI
Junya Ako

10:18 Interventional management of STEMI patients with emphasis on aspiration thrombectomy
Barry Rutherford

14:30-16:35 **International Joint Session**

Partnership Session: ANGIOPLASTY SUMMIT-TCTAP@CCT 2012 "Left Main and Bifurcation stenting: Integrated use of FFR and IVUS"

Coordinator
Seung-Jung Park

Chairs

Ichiro Hamanaka, Gary S. Mintz, Satoru Otsuji, Seung-Jung Park, Gregg W. Stone, Etsuo Tsuchikane

Discussers

Antonio Colombo, Soo-Jin Kang, Young-Hak Kim, Yoshinobu Murasato, Teguh Santoso, Takehiro Yamashita

14:30 Welcome address

Seung-Jung Park

14:32 Morphology and distribution of left main and non left main bifurcation atherosclerosis: What's different?

Gary S. Mintz

14:44 Non left main bifurcation PCI: Integrated use of FFR and IVUS

Soo-Jin Kang

14:56 Left main PCI: Integrated use of FFR and IVUS

Seung-Jung Park

15:08 Current status and future perspectives of LM PCI (EXCEL)

Gregg W. Stone

15:20-16:35 **Experts' Case Presentations**

15:20 Non left main bifurcation case: My Solutions
Shinichiro Yamada

15:35 Complex non left main bifurcation case: My solutions
Young-Hak Kim

15:50 Left main case: My solutions
Takayuki Okamura

16:05 Distal left main bifurcation case: My solutions
Teguh Santoso

16:20 Distal left main trifurcation cases: My solutions
Antonio Colombo

Room 5

8:30-12:30 **Scientific Program**

Imaging Session: Application and limitation of imaging modalities for complex PCI

Coordinator
Takashi Akasaka

Chairs

Takashi Akasaka, Yoshihiro Morino

8:30-9:21 Session 1: Unstable lesion

8:30 IVUS

Gary S. Mintz

8:42 Optical coherence tomography of the unstable coronary lesion

Takashi Kubo

8:54 Angioscopic findings of ACS and stent thrombosis

Takafumi Ueno

15 min. discussion

9:21-10:24 Session 2: LM/bifurcation

9:21 IVUS

Seung-Jung Park

9:33 OCT

Yoshinobu Onuma

9:45 FFR

Hiroshi Fujita

9:57 CT

Tomohiro Kawasaki

15 min. discussion

10:24-11:27 Session 3: Diffuse/Calcified lesion

10:24 IVUS

Myeong-Ki Hong

10:36 OCT

Junya Shite

10:48 FFR

Javier Escaned

11:00 CT

Mariko Ehara

15 min. discussion

11:27-12:18 Session 4: CTO

11:27 IVUS

Keiichi Igarashi

11:39 OCT

Tetsuya Fusazaki

11:51 CT

Satoru Sumitsuji

15 min. discussion

15:00-18:30 **Scientific Program**

CTO Course - CTO Basic Course: Retrograde approach from ABC to Z

Coordinator
Masahisa Yamane

15:00-16:15 Part 1: Basic fundamentals

Chairs

Javier Goicolea, Guy Heyndrickx, Masahisa Yamane

15:00 How do we indicate CTO-PCI ?

Gerald S. Werner

15:15 Angiographic assessment for CTO

Yasumi Igarashi

15:30 New imaging modalities for CTO-PCI ?

Keiichi Igarashi

15:45 How should we select the wires and devices for CTO-PCI ?

Nicolaus J. Reifart

16:00 A technique to improve success with CTO's using the antegrade approach and an improvement in current design: The support balloon

Richard R. Heuser

16:10 Bail-out measures in CTO/PCI complications

Barry Rutherford

16:30-17:30 Part 2: Strategic Approaches in CTO

Chairs

Masahiko Ochiai, Barry Rutherford, Georgios Sianos

16:30 Retrograde approach: Case selection and stepwise approaches

Georgios Sianos

16:45 Limitation of retrograde approach: Give-up or what ?

Masahiko Ochiai

17:00 When should we switch or stop ?: Algorismic approaches in CTO-PCI

Barry Rutherford

17:15 When should we switch or stop ?: Case-based approaches in CTO-PCI

Masahisa Yamane

17:30-18:30 Part 3: Evolution in CTO-PCI

Chairs

Nicolaus J. Reifart, Gerald S. Werner, Masahisa Yamane

17:30 Case example of Gaia wires

Masahiko Ochiai

17:40 New experience with Gaia wires

Etsuo Tsuchikane

Room 9

8:30-10:00 **International Joint Session** PCI in general (tentative)



Coordinator
Yong Huo

10:30-12:30 **International Joint Session** 
CTOCC@CCT

Coordinators
Junbo Ge, Lei Ge

10:30-11:30 Session 1: Antegrade approaches for CTO re-canalization

Chairs

Yong Huo, Eisho Kyo

Discussers

Yundai Chen, Ichiro Hamanaka, Yasumi Igarashi, Shuzheng Lu, Mutsuo Nakayama, Haichang Wang, Dadong Zhang

10:30 Keynote lecturer: How to choose guide wires in antegrade approach for CTO PCI?
Guosheng Fu

10:42 Keynote lecturer: See one do one - IVUS guided antegrade CTO-PCI
Yasumi Igarashi

10:54 Case 1
Juying Qian

11:06 Case 2
Jianfang Luo

11:18 Case 3
Xuebo Liu

11:30-12:30 Session 2: Retrograde approaches for CTO re-canalization

Chairs

Junbo Ge, Mikihiro Kijima

Discussers

Lianglong Chen, Weiyi Fang, Akitsugu Oida, Masaharu Okada, Weifeng Shen, Weimin Wang, Yoshito Yamamoto

11:30 Keynote lecturer: Current strategies of septal and epicardial channel tracking in retrograde approach
Ji Yan Chen

11:42 Keynote lecturer: Tips and tricks for reverse CART
Akitsugu Oida

11:54 Case 1
Lei Ge

12:06 Case 2
Bin Zhang

12:18 Case 3
Qi Zhang

14:30-16:30 **International Joint Session** 
India Live@CCT2012

Coordinator
Ashwin B. Mehta

14:30-15:10 Case no.1 - Acute coronary syndrome (ACS)

Chairs

Ashwin B. Mehta, Kinzo Ueda

14:30 Case Presentation
Jagdish Parikh

14:36 How would I treat this case
J S Dugal

14:44 How would I treat this case
Tomoko Kobayashi

14:52 How did I treat this case
Jagdish Parikh

15:10-15:50 Case no.2 - Complex coronary angioplasty

Chair

Eisho Kyo

15:10 Case Presentation
Ganesh Kumar

15:16 How would I treat this case
Narayan Gadkar

15:24 How would I treat this case
Yuki Okawa

15:32 How did I treat this case
Ganesh Kumar

15:50-16:30 Case no.3 - Chronic total occlusion (CTO)

Chairs

Ashwin B. Mehta, Etsuo Tsuchikane

15:50 Case Presentation
Ajit Desai

15:56 How would I treat this case
Ajit Mullasari

16:04 How would I treat this case
Yasumi Igarashi

16:12 How did I treat this case
Ajit Desai

16:30-18:30 Asia Pacific Session 
Simplify the challenge

Co-sponsored by
Medtronic Japan Co., Ltd.

Room 10

7:20-8:20 **Morning Session**

Management of complications with retrograde approach in CTO-PCI

Chairs

Yuji Oikawa, Takafumi Tsuji

Over view from Retrograde Summit Registry

Etsuo Tsuchikane

Learning from cases: Septal channel rupture

Satoru Sumitsuji

Learning from cases: Epicardial channel rupture

Satoru Otsuji

Learning from cases: Donor artery injury

Masahisa Yamane

9:00-12:30 **Fellows Course**



Fellows Course - STEP UP -

9:00-10:00 **Part 1: To become a first-rate operator**

Chairs

Tadanori Aizawa, Hideo Nishikawa

9:00 To become a first-rate operator (tentative)

Kinzo Ueda

9:15 How to train PCI physicians (tentative)

Masashi Iwabuchi

9:30 Let's publish an article -How to summarize the data and how to write- (tentative)

Junya Ako

9:45 Let's publish an article -How to choose the journal and tactics against editor- (tentative)

Yuji Ikari

10:00-11:00 **Part 2: Tips and tricks for complex PCI**

Chairs

Takaaki Isshiki, Michihiko Kitayama

10:00 Bifurcation lesion: My tips and tricks (tentative)

Ichiro Hamanaka

10:15 Calsified lesion: My tips and tricks (tentative)

Takashi Ashikaga

10:30 CTO lesion - antegrade approach: My tips and tricks (tentative)

Yoichi Nozaki

10:45 CTO lesion - retrograde approach: My tips and tricks (tentative)

Takafumi Tsuji

11:00-12:30 **Part 3: This is the IVUS guided PCI**

Chairs

Mitsunori Abe, Toshiya Muramatsu

Discussers

Takatoshi Hayashi, Kiyoshi Hironaga, Yoshiki Uehara, Yoshinori Yasaka

11:00 Basics of IVUS guided PCI (tentative)

Satoru Sumitsuji

11:20 This is the IVUS guided PCI!: My best case (tentative)

Yuichi Ujije

11:35 A case that IVUS was useful for diagnostic treatment (tentative)

Shinpei Ike

11:50 This is the IVUS guided PCI!: My best case (tentative)

Jun-ichi Kotani

12:05 This is the IVUS guided PCI!: My best case (tentative)

Makoto Muto

14:30-17:00 **Job Fair**

Japanese only

Job fair for Japanese cardiologists 2012

☞ See p. 52

Sunday, November 4

Room 3

10:00-12:00	Joint Session J-WINC@CCT	Japanese only
See p. 53		

Room 4

12:00-13:00	Luncheon Seminar Drug-eluting balloon - Its efficacy	
Chairs		
Kenneth Chin, Ken Kozuma		
Drug-eluting balloon -Its efficacy-		
Tian Hai Koh		
Drug-eluting balloon in CAD		
Rosli Mohd Ali		
Drug-eluting balloon in PAD		
Naoto Inoue		

Room 5

10:00-12:00	Scientific Program Calcified Lesion	
Coordinator		
Yuji Hamazaki		
Chairs		
Yuji Hamazaki, Tetsuo Matsubara		
10:00	Introduction: What is problem of PCI for calcified lesion	
	Yuji Hamazaki	
10:10	How to estimate severity of calcified lesion	
	Junya Shite	
10:30	How to treat undilatable lesion without rotablator	
	Tsutomu Fujita	
10:50	How to treat undilatable lesion with rotablator	
	Atsunori Okamura	
11:10	How to deal complications of rotablator	
	Tetsuo Matsubara	
11:30	A case presentation: Burr stuck during rotablator	
	Yoshiaki Ito	
11:50	Open discussion	

Room 9

7:20-8:20	Morning Session Secrets of PCI: Tips and tricks, strategies and more
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Chairs

Ichiro Hamanaka, Mamoru Nanasato

Opinion leader

Eisho Kyo

It don't mean a thing, if it ain't got that XperSwing!
Application of XperSwing (dual-axis rotational coronary angiography) in complex-PCI
Mutsuo Nakayama

Complication of PCI: Its bail-out and prevention strategy
Hiroaki Hirase

My latest strategy for CTO
Hisayuki Okada

8:30-12:00	Fellows Course Fellows Course -Imaging-: How to apply imaging modalities for PCI
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Coordinator
Takashi Akasaka

Chair

Hiroshi Matsuoka, Tadaya Sato

8:30 Pathologic knowledge required for imaging (tentative)
Gaku Nakazawa

8:55 Efficacy of MDCT for PCI
Shinichiro Yamada

9:20 Detection of ischemia by RI (tentative)
Naoya Matsumoto

9:45 CT and RI Fusion
Junichi Omura

10:10 Lesion identification by FFR(tentative)
Yasutsugu Shiono

10:35 Special Lecture: Ischemia is what counts:
Further evidence from FAME II Study
Keith George Oldroyd

Co-sponsored by
St. Jude Medical Japan Co., Ltd.

11:00 The required IVUS reading technique for PCI (tentative)
TBA

11:25 Taking advantage of OCT imaging to PCI (tentative)
Shiro Uemura

Room 10

7:20-8:20 **Morning Session** Japanese only

How to use antiplatelet and anticoagulant drugs

See p. 52

8:30-12:00 **Scientific Program** EJ

The Complications

Coordinators

Shigeru Nakamura,
Satoru Sumitsuji

8:30-10:15 General and perforated complications (tentative)

Chairs

Shigeru Nakamura, Eric Eeckhout

8:30 Aortic dissection caused by guiding catheter (tentative)
Tomoko Kobayashi

8:49 Stent deformation: Management and advice (tentative)
Takayuki Ogawa

9:08 A Case that IVUS penetrated through a vessel wall (tentative)
Masahiko Kumada (Osaka University)

9:27 Perforation of rotablator (tentative)
Satoru Otsuji

9:46 Acute coronary occlusion during complex CTO
Shigeru Nakamura

10:15-12:00 Complications of HIT and CTO (tentative)

Chairs

Satoru Sumitsuji, Michael Kang-yin Lee

10:15 Could the effect of Argatroban be judged only by HIT case, management and the ACT values? (tentative)
Yoshiaki Mibiki

10:34 Thrombus during contralateral injection in CTO (tentative)
Kensuke Yokoi (Osaka University)

10:53 Collateral channel rupture of CTO-PCI
Makoto Muto

11:07 Sequale of channel rupture, pericardial tamponade and dry tamponade
Hsien-Li Kao

11:21 Hemostatic technique for epicardia channel rupture of CTO (tentative)
Atsunori Okamura

11:33 Discussion

Acknowledgements

CCT would like to express gratitude to the following partners

Cooperative Congresses:

Japanese Bifurcation Club
J-WINC
Slender Club Japan

Cooperative Congresses from Abroad:

Angioplasty Summit – TCTAP, Korea
CIT (China Interventional Therapeutics), People's Republic of China
CTOCC (CTO Club, China), People's Republic of China
India Live, India

Best Intra-coronary imaging Competition (BIC) 2012

Coordinator
Junya Shite

Saturday, November 3

10:30-11:30 Session 1

Chair (Head of Judge)

Seung-Jung Park

Judges

Junko Honye, Po-Ming Ku, Hiroyuki Nagai, Toshiro Shinke,
Shiro Uemura

10:30 Specific IVUS and OCT findings of intracoronary mural platelet thrombus distal to unstable plaque

Reo Anai (Second Department of Internal Medicine, University of Occupational and Environmental Health, Japan)

10:40 Excimer Laser Ablation Was Effective for Ablating Intra-Coronary Organic Huge Thrombus in a Case of Recent Myocardial Infarction

Yukika Mizukami (Kansai Rosai Hospital Cardiovascular Center, Japan)

10:50 Optical coherence tomography findings of fragile intima resulting in immediate plaque rupture

Takahide Suzuki (Engaru Kosei General Hospital, Japan)

11:00 Multivessel Instant Occlusion Associated with Marked Positive Vascular Remodeling after Multivessel Sirolimus-Eluting Stent Implantation

Katsuyuki Hasegawa (Higashi Takarazuka Satoh Hospital Institution, Japan)

11:10 Lotus Root Appearance Adjacent to In-stent Organized Thrombus: Morphological and Signal Analysis

Yuetsu Kikuta (Fukuyama Cardiovascular Hospital, Japan)

11:30-12:30 Session 2

Chair (Head of Judge)

Junya Shite

Judges

Jin-man Cho, Hiroshi Fujita, Myeong-Ki Hong, James R. Margolis, Masamichi Takano, Yasunori Ueda

11:30 A Case of Very Late Stent Thrombosis 5 years After Sirolimus-eluting Stent Implantation Observed by OCT and Angioscope

Takayuki Ishihara (Kansai Rosai Hospital Cardiovascular Center, Japan)

11:40 Organized Thrombus Assessed by Coronary Angioscopy, Mimicking Red thrombus Observed by Optical Coherence Tomography

Kazuoki Dai (Hiroshima City Hospital, Japan)

11:50 A female case of spontaneous coronary artery dissection treated with cutting balloon. Intravascular ultrasound and optical coherence tomography findings. Intravascular ultrasound and optical coherence tomography findings

Hajime Aoki (Yokohama Rosai Hospital, Japan)

12:00 A recurrent case of peri-stent contrast staining after everolimus-eluting stent implanted in sirolimus-eluting stent very late stent thrombosis sight

Amane Kozuki (Kobe University Graduate School of Medicine Institution, Japan)

12:10 The images of OCT decide the indication of a rotational atherectomy in a case with diffuse calcified lesions

Yuji Sakanoue (Higashisumiyoshi Morimoto Hospital, Japan)

11:20-11:30 BIC 2012 Award Ceremony

Award Presenter : Seung-Jung Park

12:20-12:30 BIC 2012 Award Ceremony

Award Presenter : James R. Margolis

BIC2012 Best Cases

The judges of the BIC2012 will select the best cases from above 10 cases.

The winners will receive an award in the end of each session.

List of awards

- **Invitation as a faculty member in CCT2013**
- **The grants of ¥50,000**

Case Competition 2012

Friday, November 2

9:00-10:30 CTO (1)

Chairs

Noriyuki Ozawa, Chiung-Jen Wu

Judges

Arihiro Hattori, Toru Kataoka, Yoshiki Matoba, Takashi Otani, Tohru Takahashi, Shinji Tanaka, Cheng-Ting Tsai

Retrograde approach to a Chronic Total Occlusion in patient on ECMO support after recent myocardial infarction

Omar M. Saleh Hassan (Chang Gung Memorial Hospital, Taiwan)

PCI for chronic total occlusion of LAD#7 was performed by Ante-Retrograde technique

Tadashi Yamamoto (Hokkaido Cardiovascular Hospital, Japan)

A case of retrograde PCI to stent occluded LCX~Rendezvous technique of retro-wire and ante-Corsair~

Jutaro Yamada

Successful PCI for LAD total occlusion to control electrical storm

Mikio Kishi (NTT Medical Center Tokyo, Japan)

A retrograde PCI-CTO of the proximal LCX via a bridge collateral intra left atrium

Masaki Tanabe (Dai-ni Okamoto General Hospital, Japan)

A Case of CTO treated with Retrograde Approach followed by Reverse-Wire Technique

Yoshiki Uehara

10:30-12:30 AMI

Chairs

Wenyi Guo, Masaharu Ishihara

Judges

Kenichi Fujii, Kaoru Iwabuchi, Yoshiki Nagata, Kazuo Ohsato, Hideki Shimomura, Hideo Takebayashi, Lefeng Wang

A diabetes case of double vessel AMI with other 1 severe stenotic vessel

Shingo Kaneko (Saiseikai Sajo Hospital, Japan)

Treatment dilemma of a patient of acute coronary syndrome with an ectatic coronary artery

Chung-pin Liu (Yuan's General Hospital, Taiwan)

A case of acute myocardial infarction (AMI) due to neointimal plaque rupture six after Sirolimus eluting stent (SES) implantation

Yoshinori Shimooka (Hokushinkai Megumino Hospital, Japan)

How should I treat a ACS patient with melena 9 yrs. after CABG!!!

Afzalur Rahman

A successful cardiopulmonary resuscitated case, who received multivessel coronary intervention including 2 vessel CTO with severe LV systolic dysfunction

Hirotsugu Mihara (Yokkaichi Municipal Hospital, Japan)

Successful recanalization with manual aspiration thrombectomy in a patient with acute myocardial infarction due to massive thrombotic occlusion of ectatic RCA

Tomohisa Nakamura (National Cerebral and Cardiovascular Center, Japan)

Simultaneous revascularization for a patient with 3-vessel disease who presented with cardiogenic shock

Hitoshi Kamiunten (Oita Prefectural Hospital, Japan)

ST-segment elevation myocardial infarction related to ascending aortic dissection

Byoung-ho Kim (Hallym University Chuncheon Sacred Heart Hospital, Korea)

14:30-16:45 Others

Chairs

Taizo Kondo, Alan C. Yeung

Judges

Jiro Aoki, Akio Fukui, Binoy John, Atsushi Kato, Yasuhiko Matsuura, Hiroaki Yamamoto, Kan Zen

Total occlusion at ostial Left internal mammary graft with successful angioplasty and longterm patency result

Kitigor Vichairuangthum (Bangkok Metropolitan Administration Medical College and Vajira Hospital, Thailand)

A case of stent loss during Percutaneous Coronary Intervention procedure using the "Buddy-in-Jail" technique

Yue Li (The First Affiliated Hospital of Harbin Medical University, China)

PCI of severe stenosis near the spindle shape aneurysm

Yutaka Tadano (Kotoh Memorial Hospital, Japan)

Accordion Phenomenon after balloon dilatation in Tortuous Coronary Artery: A case report

Kyun Hee Kim (Kyungpook National University Hospital, Korea)

A case of FFR-guided coronary intervention to previous myocardial infarct area

Issei Ishida (Nishiarai Heart Center Hospital, Japan)

A case of percutaneous transmural pulmonary valvuloplasty for severe pulmonary stenosis with atrial septal defect in a elderly patient

Ko Takesue (Saiseikai Fukuoka General Hospital, Japan)

Impact of urgent balloon aortic valvuloplasty with percutaneous coronary intervention for anteroseptal ST-segment elevation myocardial infarction complicated with severe aortic valve stenosis; Report of a case

Kohei Muguruma (Sakakibara Heart Institute, Japan)

A case of acute occlusion after PCI for acute coronary syndrome caused by late stent thrombosis after biolimus-eluting stent implantation

Takahiro Tokuda (Saiseikai Yokohamashi Tobu Hospital, Japan)

Delayed presentation of coronary intramural hematoma after coronary stenting: A case report

Se Yong Jang (Kyungpook National University Hospital, Korea)

16:45-18:15 **CTO (2)**

Chairs

Alfred R. Galassi, Katsuhiko Sato

Judges

Honin Kanaya, Pravin K. Goel, Yoshiaki Katahira, Dougal McClean, Koji Oku, Hiroki Sakamoto, Tadateru Takayama, Hidenobu Terai

PCI for chronic total occlusion of LCX with abnormal ostial anatomy with aid of 64 multi-detector cardiac CT scan

Teh-Kuang Sun (Chia-yi Hospital, Taiwan)

A tough case of RCA bifurcation CTO with an extremely hard distal fibrous cap requiring redoing PCI by retrograde approach

Keita Yamamoto (Omihachiman Community Medical Center, Japan)

A successful CTO PCI for the long occlusion length on the RCA with bilateral approach

Kiyoshi Hironaga

The Unsuccessful CTO PCI for LAD with bilateral approach

Toyokazu Uwatoku (Fukuoka City Hospital, Japan)

A difficult CTO case about crossing devices, after antegrade wiring

Wataru Nagamatsu (Hokusetsu General Hospital, Japan)

PCI of LAD cto- unusual phenomenon "noflow" phenomenon in LAD & Collateral vaso spasm"

Kapardhi Lakshmi Narasimha Pannala (Apollo Hospitals, India)

18:30-18:40 **Case Competition 2012
Award Ceremony**

Saturday, November 3

9:00-10:30 **CTO (3)**

Chairs

Chien-Ming Huang, Masami Sakurada

Judges

Shinya Fujita, Jorge Gaspar, Sundeep Mishra, Satoru Suwa, Li Wah Tam, Hiroki Uehara, R. Michael Wyman

Side Branch Wire And New Gaia For Parallel Wire Technique • Antegrade CTO Intervention

Surya Prakasa Rao Vithala (Apollo Hospitals, India)

A CTO case which was difficult to selection of septal channel

Masayuki Sakurai (Hata Hospital, Japan)

Minimum contrast retrograde PCI for RCA-CTO

Shingo Yoshioka (Nagoya Tokushukai General Hospital, Japan)

Persisted coronary perforation after serial successful graft stenting

Feng Yu Kuo (Veterans General Hospital, Taiwan)

A case of successful bailing out from coronary perforation complicated with PCI for RCA-CTO.

Hiroyuki Kunii (Fukushima Medical University, Japan)

Successful Antegrade PCI For LAD-CTO Using Reverse Wire Technique

Hiroki Watanabe (Nagoya Tokusukai General Hospital, Japan)

10:30-12:30 **Peripheral**

Chairs

Maurice Buchbinder, Yutaka Koyama

Judges

Tomoya Hiratsuji, Hweung-Kon Hwang, George Joseph, Tomoya Onodera, Takashi Tanigawa, Shinji Tayama, Fuminobu Yoshimachi

Retrograde approach to recanalise an anterior tibial CTO

Amr Abdalla Hassan (Chang Gung Memorial Hospital, Taiwan)

Disasterous Intervention for ISR CTO of Right SFA

Su Hong Kim (Busan Veterans Hospital, Korea Veterans Health Service, Korea)

A Case of Progressive Celiac Trunk Dissection Successfully Treated with Endovascular Therapy

Hiromasa Katoh (Yokohama Sakae Kyosai Hospital, Japan)

Stent implantation for chronic total occlusion in the iliac artery using intravascular ultrasound guided-carbon dioxide angiography without iodinated contrast medium

Akihiro Higashimori

Endovascular Treatment with Coronary Intervention Techniques for Left Anterior Tibial Artery Long-Segment Total Occlusion

Tetsuo Horimatsu (Kawasaki Hospital, Japan)

Covered stent implantation for the treatment of a brachiocephalic artery pseudoaneurysm after total aortic arch replacement

Keisuke Fukuda (Kishiwada Tokushukai Hospital, Japan)

A case report: Renal stent dislodgement and crash it in common iliac artery
Ryoji Koshida

Successful intraluminal stenting outside the subintimal stent chronic total occlusion in the common iliac artery
Yoshiaki Shintani (Shin-Koga Hospital, Japan)

14:30-16:15 Left Main Trunk

Chairs
Remo Albiero, Mamoru Nanasato

Judges
Jianping Li, Toshiyuki Matsumura, Yoshiaki Mibiki, Hiroyuki Nagai, Kenji Sadamatsu, Kengo Tanabe, Junji Yajima, Myint Zaw

A case of rotational atherectomy + DES implantation for LMT severe calcified lesion
Ryota Uemura (Saitama Eastern Cardiovascular Center, Japan)

Management of Cardiogenic shock in Left main disease
Chih Juan Fang (Chang Gung Memorial Hospital, Taiwan)

Ostial Left Main Stenting
Wael Ahmed Shoaab (Chung Gang Memorial Hospital, Taiwan)

A Rare Case of Myocardial Bridge
Wen-Hsiung Lin (Mackay Memorial Hospital, Taiwan)

A bailed out case of PCI for spiral dissection of LMT and LCA
Shozo Ishihara (Mimihara General Hospital, Japan)

Left main stenting-as a bridge to surgery-for acute type A aortic dissection and VF storm
Yoshihiro Takeda

Unawareness left main dissection
Teeranan Angkananard (Srinakharinwirot University, Thailand)

16:15-17:45 Calcification and Bifurcation

Chairs
Hweung-Kon Hwang, Sunao Nakamura

Judges
Jae Woong Choi, Shuntaro Ikeda, Toshiro Katayama, Toshiro Shinke, Damras Tresukosal, Kyaw Zay Ya

A case of Stent Ablation in left anterior descending coronary artery observed by Optical Coherence Tomography
Yuzo Kagawa (Akane Foundation Tuchiya General Hospital, Japan)

A case with sever tortuous and calcified 3-vessel plus LMT disease treated by PCI using a SCORE FLEX balloon and drug-eluting stent delivered with inner guide catheter system
Yasutaka Shirasaki (Kuki General Hospital, Japan)

Successful Removal of an Entrapped Rotablator Burr with Thrombus Aspiration Catheter
Akinori Sumiyoshi (Sakurabashi-Watanabe Hospital, Japan)

Rotational ablation for a protruding stent from the ramus branch which compromised the ostium of LCX
Max Woo (Chi-Mei Hospital, Liouying branch, Taiwan)

A case of Y-stent using a technique of balloon and stent dilation at the same time to protect side branch
Hiroshi Kanoh (Kamagaya General Hospital, Japan)

Balloon dilation over jailed wire to rescue occluded side branch after stent implantation in main branch
Chengxiang Li (Fourth Military Medical University, China)

18:00-18:10 Case Competition 2012 Award Ceremony

Case Competition 2012 Best Cases

The judges of the Case Competition 2012 will select the best cases from all those submitted. The winners will receive an award in the end of each day.

List of awards

- **Invitation as a faculty member in CCT2013**
- **The grants of ¥50,000**

Friday, November 2

Booth A

10:00-11:30 CTO 1

Chairs

Mitsunori Abe, Sudhir Rathore

M1-01 A case of misjudgment that TORNUS Pro microcatheter was as if entrapped and demorished in moderately calcified CTO lesion
Mutsuo Nakayama
National Hospital Organization Hamada Medical Center, Japan

M1-02 Usefulness of A Collateral Channel Dilator for Antegrade Treatment of Chronic Total Occlusion of a Coronary Artery
Jyun-Ei Obata
University of Yamanashi, Japan

M1-03 Detection of Hidden Myocardial Infarction in Chronically Occluded Coronary Artery Disease Using Delayed Hyperenhancement Image of Cardiac Magnetic Resonance Imaging
Jin-Ho Choi
Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea

M1-04 The impact of complete revascularization for CTO on long-term survival
Digital
Masafumi Kato
Mie Heart Center, Japan

M1-05 Impact of Multivessel Disease in Patients with Chronic Total Occlusion on Six-Month Angiographic and Two-Year Clinical Outcomes
Se Yeon Choi
Korea University Guro Hospital, Korea

M1-06 Impact of Periprocedural Myocardial Infarction following Chronic Total Occlusion Interventions on mid-term Angiographic and 2-year Clinical Outcomes
Se Yeon Choi
Korea University Guro Hospital, Korea

M1-07 Different Target Vessel May Have Different Prognosis following Chronic Total Occlusion Intervention Coronary Artery Lesions
Seung-Woon Rha
Cardiovascular Center, Korea University Guro Hospital, Korea

M1-08 Percutaneous Coronary Intervention for Chronic Total Occlusion in Patients with Chronic Renal Insufficiency
Seung-Woon Rha
Cardiovascular Center, Korea University Guro Hospital, Korea

Booth B

10:00-11:30 Peripheral 1

Chairs

George Joseph, Yusuke Miyashita

M1-09 Mid-term Angiographic and Clinical Outcomes following Infrapopliteal Artery Intervention in Patients with Critical Limb Ischemia
Seung-Woon Rha
Cardiovascular Center, Korea University Guro Hospital, Korea

M1-10 A patient with popliteal artery entrapment syndrome treated with balloon angioplasty
Atsushi Nakano
Sapporo Social Insurance General Hospital, Japan

M1-11 Successful endovascular treatment for a popliteal arterial occlusion complicated with the tibial fracture
Shinsuke Mouri
Shizuoka Prefectural Hospital, Japan

M1-12 A case of repeat intervention of occlusion from distal femoral artery to popliteal artery
Ryo Gotoh
Shuwa General Hospital, Japan

M1-13 Percutaneous revascularization of severe renal artery stenosis in a solitary functioning kidney with Leriche syndrome
Tomohiko Taniguchi
Mitsubishi Kyoto Hospital, Japan

M1-14 Incidence of in-hospital asymptomatic cerebral infarction detected with brain MRI after carotid artery stenting using distal protection devices
Shinya Fujii
Saitama Cardiovascular Respiratory Center, Japan

M1-15 A case of asymptomatic myocardial ischemia which showed prolonged decreasing blood pressure after CAS and showed electrocardiographic changes in LMT-ACS.
Taichiro Hayase
Yokohama Shintoshi Neurosurgical Hospital, Japan

Booth C

10:00-11:30 Complication 1

Chairs

Kam Tim Chan, TBA

M1-16 An autopsy case of Taxus Element stent deformation upon crossing a post dilatation balloon
Keita Horitani
Osaka Saiseikai Izuo Hospital, Japan

M1-17 High dose Atorvastatin Pretreatment for Preventing Contrast-Induced Nephropathy in Patients Receiving Primary Percutaneous Coronary Intervention
Sang-Ho Jo
Hallym University Sacred Heart Hospital, Korea

M1-18 Usage of HemCon patch for Femoral hemostasis after 7Fr Trans Femoral Intervention
Hiroaki Fujie
Rakukai Marutamachi Hospital, Rakukai Kyoto Cardiovascular Intervention Center, Japan

M1-19 Treatment of guidewire-induced coronary artery perforation with "thrombin clots": the potential risk of thrombosis
Digital
Yuta Imai
Okamura Memorial Hospital, Japan

M1-20 Efficacy of Hemostatic Pad (HemCon Patch) on Hemostasis After Removal PCPS (Percutaneous Cardio Pulmonary Support)
Nobuaki Igarashi
Kobe Red Cross Hospital Hyogo Medical Emergency Center, Japan

M1-21 Bleeding Events Over One Year After Drug Eluting Stent Implantation
Arihide Okahara
Saga Prefectural Hospital Koseikan, Japan

M1-22 The risk of radiation exposure is affected by coronary lesion severity in PCI for single coronary lesion
SP Hong
Catholic University of Daegu College of Medicine, Korea

Booth D

10:00-11:30 Restenosis1

Chairs

Guy Heyndrickx, Nobuyuki Komiya

M1-23 Efficacy and Safety of Adjuvant Proximal Balloon Inflation Comprising Stent Proximal Edge for Full Expansion by Stent Balloon
Digital
Seung-Woon Rha
Cardiovascular Center, Korea University Guro Hospital, Korea

M1-24 Candesartan Reduces Coronary Restenosis after Primary Percutaneous Coronary Intervention for Acute Myocardial Infarction
Kazuhiro Yajima
Gifu Prefectural Tajimi Hospital, Japan

M1-25 Initial and mid-term clinical outcome of Nobori biolimus A9-eluting stent in the real world, all-comers setting
Hiroshi Doi
Tokorozawa Heart Center, Japan

M1-26 Retrospective comparison of the angiographic outcomes after elective placements of TAXUS Express and TAXUS Liberte to de novo native stenosis
Tetsuya Ishikawa
Saitama Cardiovascular Respiratory Center, Japan

M1-28 In-stent Neoatherosclerosis Observed by Coronary Angioscopy 10 years after Bare Metal Stent Implantation
Yoji Sumimoto
Hirosima City Hospital, Japan

M1-29 Clinical outcomes of drug-eluting stent reimplantation for drug-eluting stent restenosis at the right coronary artery ostium
Hideaki Otsuji
Kurashiki Central Hospital, Japan

Booth A

15:00-16:30 **Imaging 1**

Chairs

Yang-Soo Jang, Yukio Ozaki

M2-01 Fractional flow reserve can predict unusual complication during percutaneous coronary intervention which was difficult to recognized with other modalities
Hideto Yano
Chigasaki Municipal Hospital, Japan

M2-02 A case of percutaneous coronary intervention (PCI) using CV3D
Yosuke Takasawa
Fukui Kosei Hospital, Japan

M2-03 Dynamic Stent View: A Report of Two Useful Cases
Satoru Yoneyama
Tokorozawa Heart Center, Japan

M2-04 Peri-Strut Low Intensity Areas Identified by OCT Correlated with the Degree of Neointimal Formation After 3 Years Following Stent Implantation
Jin-Ho Choi
Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea

M2-05 Neointimal Change After Cutting Balloon Angioplasty for In-Stent Restenosis Assessed by Optical Coherence Tomography
Kenji Goto
Fukuyama Cardiovascular Hospital, Japan

M2-06 Reproducibility of Frequency-Domain Optical Coherence Tomography for Quantitative Stent Analysis
Akiko Matsuyama
Wakayama Medical University, Japan

Booth B

15:00-16:30 **AMI**

Chairs

Yorihiko Higashino, Weimin Li

M2-07 Outcomes of ST elevation myocardial infarction and adherence to door-to-needle and door-to-balloon time: A Philippine Heart Center experience
Richie Gaye Fernandez
Philippine Heart Center, Philippines

M2-08 The impact of the ambulance with the physician to the primary percutaneous coronary intervention for the ST-elevation myocardial infarction
Kento Mori
Gifu Prefectural Tajimi Hospital, Japan

M2-09 Improvement of Reperfusion time for STEMI using automated SMS-messaging program following computer interpretation of electrocardiogram within EMR system [CODE HEART]
JS Kim
Pusan National University Yangsan Hospital, Korea

M2-10 A case of IVUS guided PCI for AMI with LMT lesion
Takumi Matsubara
NTT Medical Center Tokyo, Japan

M2-11 Frequency of unexpected non-cardiac surgery and subsequent adverse events after drug eluting stent implantation for acute myocardial infarction
Shogo Yamaguchi
Handa City Hospital, Japan

M2-12 A case of recurrent SAT after ACS which required PCPS twice due to refractory ventricular arrhythmias
Daisuke Fukamachi
The Cardiovascular Institute Hospital, Japan

M2-13 Comparison of Door-to-Balloon Time and Outcomes for Self-Presenters versus Patients Using Emergency Ambulance Services in ST-elevation Myocardial Infarction
Than H Aung
Tan Tock Seng Hospital, Singapore

M2-14 The Impact of Anemia on 6-month Angiographic and 1-year Clinical Outcomes in Acute Myocardial Infarction Patients Undergoing Percutaneous Coronary Intervention
Ji Young Park
Eulji General Hospital, Eulji University, Korea

Booth C

15:00-16:30 LMT

Chairs

Weiyi Fang, Tetsuya Sato

M2-15 Does Diabetes Mellitus Affect Unprotected Left Main Intervention Outcomes in Drug-eluting Stent Era?
Se Yeon Choi
Korea University Guro Hospital, Korea

M2-16 Drug-eluting Stents for Unprotected Left Main Disease in Acute Coronary Syndrome Setting; Are There Differences?
Se Yeon Choi
Korea University Guro Hospital, Korea

M2-17 Renal dysfunction predicts poor prognosis with and without left main coronary artery disease in stable angina pectoris
Kazuhiro Dan
Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences/Fukuyama City Hospital, Japan

M2-18 Mid-term clinical outcomes of unprotected left main coronary artery stenosis with new generation drug eluting stents.
Emiko Ejima
National Hospital Organization, Kyushu Medical Center, Japan

M2-19 Elective versus Bailout Stenting Outcomes Following Unprotected Left Main Intervention with Drug-eluting Stents
Seung-Woon Rha
Cardiovascular Center, Korea University Guro Hospital, Korea

M2-20 Is There a Gender Difference in Unprotected Left Main Coronary Intervention Outcomes in Drug-eluting Stent Era?
Seung-Woon Rha
Cardiovascular Center, Korea University Guro Hospital, Korea

M2-21 A case of myocardial ischemia due to compression of the left main trunk by a large unruptured ascending aortic aneurysm
Takayuki Mitsuda
Yokkaichi Municipal Hospital, Japan

M2-22 A Case of AMI the RCA, Complicated by a Stent Thrombosis of the LMT
Naoki Koike
Showa Inan General Hospital, Japan

Booth D

15:00-16:30 Lesion subsets

Chairs

Osamu Doi, Kirti Punamiya

M2-23 Successful stent delivery with slip through technique for severe calcified and angulated coronary lesion: a case report
Gaku Matsukura
Shizuoka City Shizuoka Hospital, Japan

M2-24 Transradial Rotational Atherectomy
Makoto Natsumeda
Tokai University Hospital, Japan

M2-25 Efficacy and Safety of New "Balloon Dilator Technique" to Deliver an Inner Catheter in Severely Calcified or Tortuous Coronary Artery.
Yasutaka Shirasaki
Kuki General Hospital, Japan

M2-26 Can scoring balloon catheter (scoreflex) substitute traditional rotational atherectomy for highly calcified lesion ?
Takatoku Aizawa
Jikei University, Japan

M2-27 Useful Bifurcation Guidewire Technique: Reverse Wire Technique
Hiroshi Yamazaki
Yokohama Sakae Kyosai Hospital, Japan

M2-28 Midterm outcome of coronary artery stenting using drug-eluting stents and bare-metal stents with small diameters
Masato Shimizu
Yokohama Minami Kyosai Hospital, Japan

M2-29 Newer Generations versus First Generation Drug-eluting Stents in Small Vessel Disease
Se Yeon Choi
Korea University Guro Hospital, Korea

Promotion Bureau

16:30-18:00 **Medical - 1**

Chairs

Junbo Ge, Ichiro Michishita

Head of Judge

TBA

Judges

Wataru Abe, Shigeo Kawano, Takao Matsubara,
Andrew T. L. Ong, Koichi Tamita, Yoichi Tatsukawa

M1-04 The impact of complete revascularization for CTO on long-term survival
Digital

Masafumi Kato

Mie Heart Center, Japan

M1-19 Treatment of guidewire-induced coronary artery perforation with "thrombin clots": the potential risk of thrombosis
Digital

Yuta Imai

Okamura Memorial Hospital, Japan

M1-23 Efficacy and Safety of Adjuvant Proximal Balloon Inflation Comprising Stent Proximal Edge for Full Expansion by Stent Balloon
Digital

Seung-Woon Rha

Cardiovascular Center, Korea University Guro Hospital, Korea

M2-13 Comparison of Door-to-Balloon Time and Outcomes for Self-Presenters versus Patients Using Emergency Ambulance Services in ST-elevation Myocardial Infarction
Digital

Than H Aung

Tan Tock Seng Hospital, Singapore

M2-21 A case of myocardial ischemia due to compression of the left main trunk by a large unruptured ascending aortic aneurysm
Digital

Takayuki Mitsuda

Yokkaichi Municipal Hospital, Japan

Saturday, November 3

Booth A

10:00-11:30 **CTO 2**

Chairs

Georgios Sianos, Katsumi Ueno

M1-30 Angiographic and Clinical Outcomes following Everolimus- versus Sirolimus-eluting Stents Implantation in Chronic Total Occlusion Intervention
Se Yeon Choi
Korea University Guro Hospital, Korea

M1-31 Multivessel Chronic Total Occlusion Outcomes Can Be Different with Single Vessel Chronic Total Occlusion?
Se Yeon Choi
Korea University Guro Hospital, Korea

M1-32 Impact of Pre-Procedural Coronary CT Angiography on the Procedural Success of CTO PCI: A Multicenter Study of e-CTO Investigators
Jin-Ho Choi
Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea

M1-33 The Safety and Feasibility of Single Arm Approach Percutaneous Coronary Intervention (PCI) for Chronic Total Occlusion (CTO)
Yoji Sumimoto
Hiroshima City Hospital, Japan

M1-34 A case of chronic total occlusion lesion with an invisible collateral artery
Kenji Furusawa
Nagoya Daini Red Cross Hospital, Japan

M1-35 Successful PCI for RCA two-stage CTO with IVUS guidance using only remaining bi-brachial artery.
Yuya Nakagawa
Tokyo-Kita Social Insurance Hospital, Japan

M1-36 Non-Invasive Evaluation of Coronary Artery Collateral Flow Using Computed Tomographic Angiography
Jin-Ho Choi
Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea

Booth B

10:00-11:30 Research 1

Chairs

Ching-Chang Fang, Yoshio Kobayashi

M1-37 The SDF-1 α /CXCR4 axis Contributes to the Cardioprotective effect of Ischemic Postconditioning in Isolated Rat Hearts
JS Kim
Pusan National University Yangsan Hospital, Korea

M1-39 Longitudinal elongation of Drug Eluting Stent in bench top tapered vessel model
Masaki Takenaka
Nagoya Daini Red Cross Hospital, Japan

M1-40 Effect of Individualized Telephone Counseling on Heart Rate, Blood pressure and Respiration Rate in The Patients Scheduled for Coronary Angiography
Mi-Soo Kweon
Boramae Medical Center, Korea

M1-41 Expression of Human Telomerase Reverse Transcriptase Associates With Cardiomyocyte Regeneration in Human Cardiomyopathy
Shih-Chi Liu
Shin Kong Ho-Su Memorial Hospital, Taiwan, R.O.C.

M1-42 Angioscopically-detected Subclinical Stent Thrombosis in a Patient with Cytochrome P450 2C19 Loss-of-function Polymorphism
Yoshizumi Takei
Higashi-osaka City General Hospital, Japan

M1-43 Impact of Coronary Artery Spasm on Development of New-onset Diabetes Mellitus in Asian Population
Se Yeon Choi
Korea University Guro Hospital, Korea

Booth C

10:00-11:30 Complication 2

Chairs

Takaaki Katsuki, Yujie Zhou

M1-44 A case of extremely elongation of zotololimus eluting stent implanted in proximal portion of right coronary artery
Osamu Kuboyama
JA Toride Medical Center, Japan

M1-45 Two patients with longitudinal stent deformation after post-stent ballooning
Ryota Iwatsuka
Kameda Medical Center, Japan

M1-46 Five years follow up of coronary aneurysm after SES implantation
Digital
Tomofumi Nakamura
Yokohama Minami Kyosai Hospital, Japan

M1-47 A case of which perfusion balloon was effective for blow-out type coronary perforation after stenting
Masao Yamasaki
NTT Medical Center Tokyo, Japan

M1-48 Midterm Clinical Outcome of Iatrogenic Coronary Artery Dissection
Yuki Hayakawa
Kurashiki Central Hospital, Japan

M1-49 A case of non-ACS complicated severe no-reflow phenomenon instead of distal protection
Hiroko Tsuchiya
Saiseikaimaeabashi Hospital, Japan

M1-50 Pulse Oxymeter Guided Radial Artery Compression following Transradial
Seung-Woon Rha
Korea University Guro Hospital, Korea

Booth D

10:00-11:30 Restenosis 2

Chairs

Paul Chiam, TBA

M1-51 Two cases with severe restenosis of Cypher stents implanted more than 3 years ago. Are they evoked by polymer-induced inflammation?
Takayuki Miyake
Tokorozawa Heart Center, Japan

M1-52 Is BMS enough to PCI for large coronary artery?
Hiroyuki Fujii
Yokohama Minami Kyosai Hospital, Japan

M1-53 Reduced Systemic Inflammatory Response to Digital Implantation of Everolimus-Eluting Stents as Compared with Sirolimus-Eluting Stent in Patients with for Off-Label Indications
Hideki Yano
Nasu Red Cross Hospital, Japan

M1-54 Angiographic progression of coronary atherosclerosis in Culprit and Non-culprit lesion in real world
SP Hong
Catholic University of Daegu College of Medicine, Korea

M1-55 A case with two episodes of late catch-up phenomenon after Sirolimus eluting stent implantation
Masakazu Ohno
Kameda Medical Center, Japan

M1-56 Intravascular Ultrasound findings at In-stent Restenosis Segment of Overlapped Drug-Eluting Stent.
Yasunari Sakamoto
Saiseikai Yokohama City Eastern Hospital, Japan

M1-57 Retrospective comparisons of clinical and angiographic outcomes after placements of TAXUS Liberte and Cypher BxV for de novo coronary stenosis
Tetsuya Ishikawa
Saitama Cardiovascular Respiratory Center, Japan

M1-27 Procedural and early clinical outcome of Xience Prime LL Everolimus-eluting 38mm-long stent
Hirotaka Ezaki
Tokorozawa Heart Center, Japan

Booth A

15:00-16:30 Peripheral 2

Chairs

Hsien-Li Kao, Akira Miyamoto

M2-30 A case of interventional therapy for totally occluded SVC-syndrome
Mutsuo Nakayama
National Hospital Organization Hamada Medical Center, Japan

M2-31 A case of acute coronary syndrome successfully treated with complete revascularization after endovascular intervention for left EIA
Hirotaka Kano
The Cardiovascular Institute, Japan

M2-32 Usefulness of the Novel Ultrasonography "Vascular Elastography" Guided Endovascular Therapy
Hideyuki Takimura
Saiseikai Yokohama-city Eastern Hospital, Japan

M2-33 Complete revascularization by Percutaneous peripheral intervention (PPI) improves the prognosis in patients with critical limb ischemia (CLI)
Madoka Ida
Rakukawakai Marutamachi Hospital, Japan

M2-34 The usefulness of simultaneous IVUS and pressure wire evaluation for PS and its classification
Keita Watanabe
Tokyo Medical and Dental University, Japan

M2-35 Severe pulmonary hypertension caused by pulmonary artery stenosis in Behcet's disease treated with balloon angioplasty
Hyong-Jun Kim
DongKang Hospital, Korea

M2-36 Digital Hyperperfusion Syndrome After Percutaneous Transluminal Angioplasty of Radiocephalic AV Fistula: Case Report
Chung-Ho Hsu
China Medical University Hospital, Taiwan

M2-37 Application of Kissing Balloon Technique in Radiocephalic AV Fistula Stenosis: Case Report
Chung-Ho Hsu
China Medical University Hospital, Taiwan

Booth B

15:00-16:30 Research 2

Chairs

Yasunori Nishida, Darren Walters

M2-38 Combined Intracoronary Ergnovine and Acetylcholine Provocation Test for Assessment of Significant Coronary Artery Spasm
Se Yeon Choi
Korea University Guro Hospital, Korea

M2-39 Impact of Alcohol on Coronary Artery Spasm as assessed with Intracoronary Acetylcholine Provocation Test
Se Yeon Choi
Korea University Guro Hospital, Korea

M2-40 Relationship between Alcohol Drinking Pattern and Vasospastic Angina
Se Yeon Choi
Korea University Guro Hospital, Korea

M2-41 The Impact of High Sensitivity C-reactive Protein Level on Coronary Artery Spasm as Assessed by Intracoronary Acetylcholine Provocation Test
Ji Young Park
Eulji General Hospital, Eulji University, Korea

M2-42 Impact of Chronic Renal Insufficiency on Clinical Outcomes of Diabetic Patients with Chronic Total Occlusion following Percutaneous Coronary Intervention
Se Yeon Choi
Korea University Guro Hospital, Korea

M2-43 eGFR is Associated with the Clinical Prognosis in Patients with Coronary Artery Disease Treated by PCI
Rie Sasaki
Yokohama Sakae Kyosai Hospital, Japan

M2-44 Long-term Impact of Moderate Renal Insufficiency in Patients with Acute Myocardial Infarction Undergoing Percutaneous Coronary Intervention
Koki Shishido
ShonanKamakura General Hospital, Japan

Booth C

15:00-16:30 Case presentations

Chairs

I-Chang Hsieh, Norifumi Kubo

M2-45 Hard rock woman
Taiki Nagama
Kasukabe Central General Hospital, Japan

M2-46 A case of PCI for degenerated saphenous vein graft lesions suffered with slow flow
Yukihiro Inamura
Yokohama Minami Kyosai Hospital, Japan

M2-47 A successful stent delivery with the 4 Fr guide catheter instead of 5 Fr guide catheter at Mother-Child technique
Taku Iwaki
Yokohama Sakae Kyosai Hospital, Japan

M2-48 Effect of rotational atherectomy followed by drug-eluting stent implantation for diffuse in-stent restenosis - A case report
Isao Aburadani
Toyama Prefectural Central Hospital, Japan

M2-49 Small OTW balloon will be helpful at failure to pass through a retrograde channel by Corsair
Wataru Nagamatsu
Hokusetsu General Hospital, Japan

M2-50 A case of simultaneous PCI in triple vessel disease using 5Fr system
Satoshi Kasai
Tokai University Hachioji Hospital, Japan

Poster Sessions

Booth D

15:00-16:30 Imaging 2

Chairs

Mariko Ehara, Myeong-Ki Hong

M2-51 Coronary zero flow pressure in percutaneous coronary intervention is elevated and correlated with myocardial perfusion pressure
Soichiro Fuke
Japanese Red Cross Okayama Hospital, Japan

M2-52 Relation between restenosis morphology by optical coherence tomography and time from stent implantation
Kenichi Yamane
Akane Foundation Tsuchiya General Hospital, Japan

M2-53 A case of repeat stent restenosis of Everolimus eluting stent. Insight from OCT
Tadashi Kikuchi
Syounai Amarume Hospital, Japan

M2-54 Impact of statin treatment on coronary plaque instability.
Tsuyoshi Sugura
Ichinomiya Municipal Hospital, Japan

M2-55 Evaluation of in-stent restenosis of overlapped stents by 320-slice computed tomography
Makoto Motooka
Tenri Hospital, Japan

M2-56 Two- Year Intravascular Ultrasound Assessment of the Changes in Eccentricity and Symmetry Indexes in Metallic and Bioresorbable Platform Devices
Jung Ho Heo
Erasmus MC, Netherlands, Kosin University Hospital, Korea, Korea

M2-57 A Case of vulnerable plaque revealed by coronary CT already ruptured before elective PCI. -Prediction of slow flow phenomenon-
Yoko Kato
Kasai Shokai Hospital, Japan

Promotion Bureau

16:30-18:00 Medical - 2

Chairs

Takahiko Kawarabayashi, Sum Kin Leung

Head of Judge

TBA

Judges

Kenshi Fujii, Shigenori Ito, Hiroki Sakamoto, Ping Tim Tsui, Kazuo Usuda

M1-32 Impact of Pre-Procedural Coronary CT Angiography on the Procedural Success of CTO PCI: A Multicenter Study of e-CTO Investigators
Digital
Jin-Ho Choi
Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea

M1-46 Five years follow up of coronary aneurysm after SES implantation
Digital
Tomofumi Nakamura
Yokohama Minami Kyosai Hospital, Japan

M1-53 Reduced Systemic Inflammatory Response to Implantation of Everolimus-Eluting Stents as Compared with Sirolimus-Eluting Stent in Patients with for Off-Label Indications
Digital
Hideki Yano
Nasu Red Cross Hospital, Japan

M2-36 Hyperperfusion Syndrome After Percutaneous Transluminal Angioplasty of Radiocephalic AV Fistula: Case Report
Digital
Chung-Ho Hsu
China Medical University Hospital, Taiwan

M2-56 Two- Year Intravascular Ultrasound Assessment of the Changes in Eccentricity and Symmetry Indexes in Metallic and Bioresorbable Platform Devices
Digital
Jung Ho Heo
Erasmus MC, Netherlands, Kosin University Hospital, Korea, Korea

Sponsored Sessions

Friday, November 2

Luncheon Seminar

12:30-13:30 **Making step forward. New treatment** (EJ)
Main Theater **for small vessel and long lesion**

Chairs

Masato Nakamura
Etsuo Tsuchikane

Lecturers

Ken Kozuma
Masashi Iwabuchi
Antonio Colombo

Co-sponsored by

Boston Scientific Japan K.K.

12:30-13:30 **Revealing the strength of "Nobori"**
Themed Theater **-What makes it different from others?- (EJ)**

Chair

Naoto Inoue

Lecturers

Pieter Cornelis Smits
Satoru Sumitsuji

Co-sponsored by

TERUMO CORPORATION

12:30-13:30 **Zilver PTX -The optimal solution for**
Room 5 **SFA treatment-**

Japanese only

 See p. 53

Co-sponsored by

Medico's Hirata Inc., Cook Japan Inc.

12:30-13:30 **Peripheral arterial disease in hemodialysis**
Room 6 **patients**

Japanese only

 See p. 53

Co-sponsored by

Mitsubishi Tanabe Pharma Corporation

12:30-13:30 **Save the legs "Road to success**
Room 8 **~How to select peripheral guidewire~"**

Japanese only

 See p. 53

Co-sponsored by

Johnson & Johnson K.K.

12:30-13:30 **Novel GW-support catheter techniques in**
Room 9 **complex PCI –Crusade and Sortana FX- (EJ)**

Chair

Yasushi Asakura

Lecturers

Atsunori Okamura
Ryoji Koshida

Co-sponsored by

KANEKA MEDIX CORPORATION

12:30-13:30 **An encouragement of Lacrosse NSE**
Room 10

Japanese only

 See p. 53

Co-sponsored by

GOODMAN CO., LTD.

Promotion Session

14:30-15:30

Promotion Bureau

Co-sponsored by

KANEKA MEDIX CORPORATION

Coffee Break Session

16:00-16:30 **Intravascular blood pressure measurement in EVT**

Japanese only

Room 5

 See p. 53

Co-sponsored by

St. Jude Medical Japan Co., Ltd.

Fireside Session

18:45-20:45 **The extreme discussion from the insight of**

Room 10 **developing operators**

Japanese only

 See p. 53

Co-sponsored by

Abbott Vascular Japan Co., Ltd.

ASAHI INTECC Co., Ltd.

ASAHI INTECC J-sales, Inc.

Boston Scientific Japan K.K.

OrbusNeich Medical K.K.

TERUMO CORPORATION

Saturday, November 3

Morning Session

7:20-8:20 **Impact of renal dysfunction and statin therapy on clinical outcomes in Japanese patients undergoing coronary revascularization**

Japanese only

☞ See p. 54

Co-sponsored by
DAIICHI SANKYO COMPANY, LIMITED

Luncheon Seminar

12:30-13:30 **Today and the future -Abbott Vascular innovation preview-** 

Chairs

Masahisa Yamane
Junya Ako

What we are to expect from newer-generation DES -a pathological perspective-

Renu Virmani

Bioabsorbable drug-eluting scaffolds are the future!

TBA

Co-sponsored by
Abbott Vascular Japan Co., Ltd.

12:30-13:30 **TBA**

Themed Theater
Chair
TBA
Lecturers
TBA
Osamu Iida

Co-sponsored by
Otsuka Pharmaceutical Co., Ltd

12:30-13:30 **New frontier of structure heart intervention**

Room 3

Japanese only

☞ See p. 54

Co-sponsored by
Sanofi K.K.

12:30-13:30 **Evolution of Imaging technology**

Room 5 **-Will next generation IVUS and OFDI advance PCI treatment?-**

☞ See p. 54

Co-sponsored by
TERUMO CORPORATION

12:30-13:30 **How to manage “DOSE” on your PCI**

Room 7 **-Innovation makes positive impacts for your patients and yourself-**

☞ See p. 54

Co-sponsored by
TOSHIBA MEDICAL SYSTEMS CORPORATION

12:30-13:30 **The safety of an extravascular closure "EXOSEAL" ~Experience from leading hospitals and tips and tricks~**

Japanese only

☞ See p. 54

Co-sponsored by
Johnson & Johnson K.K.

12:30-13:30 **Does BA9 technology benefit your patients long-term?**



Chair
Etsuo Tsuchikane

5 years ahead: Final Report on LEADERS
-the first all-comers DES trial
Gaku Nakazawa

Can stent design impact the treatment of bifurcation lesions?

Eberhard Grube

Co-sponsored by
Biosensors Japan Co., Ltd.

12:30-13:30 **Simplify the challenge**

Japanese only

☞ See p. 54

Co-sponsored by
Medtronic Japan Co., Ltd.

Promotion Session

14:30-15:30 **Scoreflex case presentation**

Promotion Bureau

Co-sponsored by

OrbusNeich Medical K. K.

Coffee Break Session

16:00-16:30 **The narrow road to the Mogul**

Broadcasting Station

Japanese only

☞ See p. 54

Co-sponsored by
GOODMAN CO., LTD.,

Fireside Session

18:30-20:00 **Young investigator session:
The spirit of a rising generation**

Japanese only

☞ See p. 54

Co-sponsored by
Boston Scientific Japan K.K.

Sunday, November 4

Luncheon Seminar

12:00-13:00 **Experience the new CTO wire-Now you guide the wire!**
Main Theater 

 See p. 55

Co-sponsored by
ASAHI INTECC Co., Ltd.
ASAHI INTECC J-sales, INC.

12:00-13:00 **Future clinical use of the newly reimbursed Excimer Laser**
Room 3 

 See p. 55

Co-sponsored by
DVx Inc.

12:00-13:00 **New strategy for type 2 diabetes with DPP-4 inhibitors to prevent CHD**
Room 5 

 See p. 55

Co-sponsored by
MSD K.K.

12:00-13:00 **Frontline of functional angioplasty:  FFR + α - Clinical value in treatment strategy -**
Room 9

Chair

Sumio Mizuno (Fukui Cardio Vascular Center)

Latest US trend in functional angioplasty for optimal PCI using FFR and IVUS

James R. Margolis

Tomohiro Kawasaki

Co-sponsored by
Volcano Japan Co., Ltd.

12:00-13:00 **Which drug should we use for preventing cardiovascular events after PCI?**
Room 10 

 See p. 55

Co-sponsored by
Nippon Boehringer Ingelheim Co., Ltd.

CCT Broadcasting Station -Delve deeper into CCT Live Case Transmission-

Japanese
only

CCT Directors がライブで取り扱われた症例の解説、予定症例のストラテジーについて、参加者を交えて討論するプログラムです。一つの症例を徹底的に掘り下げる事が可能なこのプログラムでは、ライブ会場でのディスカッションとは違った知見を得られるものと考えます。

Friday, November 2

16:30-18:30 Part 1

Host	Guests
加藤 修	朝倉 靖
	五十嵐康己
	上野 勝己
	関口 誠

14:30-16:30 Part 4

Host	Guests
加藤 修	上原 良樹
	桜田 真己
	鈴木 孝彦
	辻 貴史
	山本 義人

16:30-18:30 Part 5

Host	Guests
加藤 修	五十嵐慶一
	上田 欽造
	濱崎 裕司
	永松 航

Saturday, November 3

9:30-11:00 Part 2

Host	Guests
上田 欽造	木島 幹博
	野崎 洋一
	舛谷 元丸
	山根 正久

11:00-12:30 Part 3

Host	Guests
加藤 修	及川 裕二
	土金 悅夫
	唐原 悟
	永田 義毅

Sunday, November 4

8:30-10:30 Part 6

Host	Guests
加藤 修	許 永勝
	西川 英郎

10:30-12:00 Part 7

Host	Guest
加藤 修	上田 欽造

Web配信をご覧いただくためのURLとパスワードは、ファイナルプログラムに記載されます。

Friday, November 2

Room 9

14:30-16:30 Joint Session Slender Club@CCT



座長
羽田 哲也
岩淵 成志

コーディネーター
吉町 文暢

14:30 外科からインターべンションへ
高橋玲比古

14:50 適応の拡大
未定

15:10 CTO1
勝木 孝明

15:30 CTO2
松陰 崇

15:50 細いカーテを捨てる瞬間
吉町 文暢

16:10 Open discussion

Room 10

10:00-12:00 Scientific Program Renal Denervation



座長
横井 宏佳、上野 高史

コーディネーター
横井 宏佳

10:00 難治性高血圧の定義と診断
刈尾 七臣

10:15 難治性高血圧と交感神経活性
木村玄次郎

10:30-12:00 難治性高血圧の治療

10:30 難治性高血圧の治療: 腎臓脈ステント
未定

10:45 難治性高血圧の治療: 腎臓脈内アブレーション
奥山 裕司

11:00 Renal denervation: Histopathology and mechanism of action
Renu Virmani

11:15 Current role of renal denervation
Robaayah Zambahari

11:30 Renal artery sympathetic denervation for resistant hypertension
Scott Andrew Harding

11:45 Open Discussion

Saturday, November 3

Room 10

9:00-12:30 Fellows Course Fellows Course - STEP UP -



9:00-10:00 Part 1: 一流の術者になるために

座長
相澤 忠範、西川 英郎

9:00 一流の術者になるために
上田 鈍造

9:15 PCI医の育て方
岩淵 成志

9:30 論文を書こう 一データのまとめ方、論文の書き方一
阿古 潤哉

9:45 論文を書こう 一雑誌の選び方、Editorとのかけひき一
伊対 裕二

10:00-11:00 Part 2: Tips and tricks for complex PCI

座長
一色 高明、北山 道彦

10:00 分岐部病変: 私のコツ
浜中 一郎

10:15 石灰化病変: 私のコツ
足利 貴志

10:30 CTO病変アンテグレードアプローチ: 私のコツ
野崎 洋一

10:45 CTO病変レトログレードアプローチ: 私のコツ
辻 貴史

11:00-12:30 Part 3: This is IVUS Guided PCI

座長
阿部 充伯、村松 俊哉

ディスカッサー
林 孝俊、弘永 潔、上原 良樹、矢坂 義則

11:00 IVUS ガイド PCIの基礎
角辻 晓

11:20 これがIVUS ガイドPCIだ！私の自慢の症例
氏家 勇一

11:35 診断治療にIVUSが有用であった症例
池 信平

11:50 これがIVUS ガイドPCIだ！私の自慢の症例
小谷 順一

12:05 これがIVUS ガイドPCIだ！私の自慢の症例
武藤 誠

14:30-17:00 **インターベンショニスト
就職ガイダンス2012-
“2013年世界不況時のインタベ就職は?”** Japanese only

14:30-15:00 **Part1 基本の“き”
—どこでテクニックを身につけるか?—**

14:30 ハイボリュームセンター (PCI>1500)
岩淵 成志

14:40 大学病院
舛谷 元丸

14:50 総合病院
五十嵐慶一

15:00-15:30 **Part2 テクニック習得後の“スキルアップ”
のための就職先は?**

15:00 ハイボリュームセンター (PCI>1500)
門田 一繁

15:10 ハートセンター (PCI=1000)
木村 祐之

15:20 総合病院 (PCI=500)
吉町 文暢

15:30-16:00 **Part3 インタベでヒラ→医長→部長→大学
教授? 病院長? カテ屋?**

15:30 大学教授
森野 祐浩

15:40 病院長
木島 幹博

15:50 さすらいのカテ屋
未定

16:00-16:30 **Part4 今からでもハートクリニック (セン
ター) はできる? できない?**

16:00 できる
阿部 亘

16:10 できない
未定

16:20 もっと大きくできる
藤田 勉

Sunday, November 4

Room 3

10:00-12:00 **Joint Session
J-WINC@CCT: 新たな展開を模索する** Japanese only

座長
塚原 玲子、本江 純子

基調講演
上田真喜子

地方病院の立場から
木島 幹博

同僚の立場とアメリカの現状
小船井光太郎

臨床医以外の道
方 真美

若手医師の立場
河南 智子

Room 9

8:30-12:00 **Fellows Course
Fellows Course -Imaging-: イメージングテ
クノビスをPCIに活かす** E J C

コーディネーター
赤阪 隆史

座長
佐藤 匡也、松岡 宏

8:30 イメージングに必要な病理知識
中澤 学

8:55 CTによるスクリーニング
山田慎一郎

9:20 RIによる虚血の検出
松本 直也

9:45 CT and RI Fusion
大村 淳一

10:10 FFRによる病変の同定
塩野 泰紹

10:35 Special Lecture: FAME II StudyからPCIを考える
Keith George Oldroyd

Co-sponsored by
セント・ジュード・メディカル株式会社

11:00 PCIに求められるIVUS読影テクニック
未定

11:25 PCIに活かすOCTイメージング
上村 史朗

Room 10

7:20-8:20 **Morning Session
薬の使い方** Japanese only

抗血小板薬 DAPTの功罪
芦田 和博

抗凝固薬
臼田 和生

Sponsored Sessions

Friday, November 2

Luncheon Seminar

12:30-13:30 **Zilver PTX -The optimal solution for SFA treatment-**

Room 5

座長
横井 宏佳
宮下 裕介
演者
飯田 修
川崎 大三
横井 宏佳

Japanese only

Co-sponsored by

株式会社メディコスヒラタ、Cook Japan株式会社

12:30-13:30 **Peripheral arterial disease in hemodialysis patients**

Room 6

座長
上野 高史

Japanese only

透析患者におけるPAD-病態・早期発見・集学的治療
小林 修三 (湘南鎌倉総合病院)

Co-sponsored by
田辺三菱製薬株式会社

12:30-13:30 **Save the Legs 成功への道標**

Room 8

座長・演者
浦澤 一史
宮本 明

Japanese only

Co-sponsored by

ジョンソン・エンド・ジョンソン株式会社

12:30-13:30 **成複雑病異変での新GWサポートカーター EJ**
Room 9 **テルテクニック-クルセード and ソルタナFX-**

Room 9

座長
朝倉 靖
演者
岡村 篤徳
越田 亮司

Co-sponsored by

株式会社カネカメディックス

12:30-13:30 **Lacrosse NSEのすゝめ**

Room 10

座長
上村 史朗
中村 茂

Japanese only

Scoring deviceのシミュレーション評価
森田 寛 (小松病院)

新生代DES時代におけるLacrosse NSEの有用性
坂本 知浩 (済生会熊本病院)

Lacrosse NSEの臨床応用 “ベンチ試験から臨床まで”
平瀬 裕章

Co-sponsored by
株式会社グッドマン

Coffee Break Session

16:00-16:30 **Intravascular blood pressure measurement in EVT**

Room 5

Japanese only

座長
横井 宏佳

Why and how to use PressureWire in renal artery?
藤田 博

Why and how to use PressureWire in SFA?
宮下 裕介

Co-sponsored by

セント・ジード・メディカル株式会社

Fireside Session

18:45-20:45 **The extreme discussion from the insight of developing operators**

Room 10

Japanese only

～CCTライブ症例検討会、我々は何をみていくべきか～

監修
土金 悅夫

18:45-19:45 **Bifurcation or Calcification, CTO**

座長

栗田 政樹
唐原 悟

コメンテーター

小堀 裕一 (戸田中央総合病院)
田辺 正喜 (第二岡本総合病院)

プレゼンター

谷口 法正 (高橋病院)
松尾 浩志 (大阪警察病院)

19:45-20:45 **Bifurcation or Calcification, CTO**

座長

上原 良樹
芹川 威

コメンテーター

後藤 亮 (秀和総合病院)
永松 航

プレゼンター

鈴木 孝英 (遠軽厚生病院)
関口 誠

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オーバスネイチメディカル株式会社
テルモ株式会社
ボストン・サイエンティフィック ジャパン株式会社

Saturday, November 3

Morning Session

7:20-8:20 PCI/CABG施行後日本人患者の予後－スタンの
Room 9 効果と腎機能障害のインパクト－
Japanese only

座長
成瀬 賢伸（豊橋市民病院）

演者
古川 裕（神戸市立医療センター中央市民病院）

Co-sponsored by
第一三共株式会社

Luncheon Seminar

12:30-13:30 New frontier of structure heart
Room 3 intervention
Japanese only

座長
森野 穎浩
演者
白井 伸一

Co-sponsored by
サノフィ株式会社

12:30-13:30 画像診断の進化はPCIに進歩をもたらすか？
Room 5 -IVUS/OFDIそれぞれの視点より-
Japanese only

座長
田辺 健吾
複雑病変の治療におけるIVUSの進化
岡村 篤徳

日常臨床におけるOVDIの有用性と今後の可能性
～TROFI trialの知見より～
Yoshinobu Onuma

Co-sponsored by
テルモ株式会社

12:30-13:30 How to manage “DOSE” on your PCI
Room 7 -Innovation makes positive impacts for your
patients and yourself-
Japanese only

座長
Tomoaki Hinohara
高瀬 真一

Low dose PCI -Effective PCI with "DoseNavigation"-
舛谷 元丸

Cutting edge of low dose intervention -Evaluation
of the new dose reduction concept
"DoseNavigation"-
内山 隆史（戸田総合病院）

Co-sponsored by
東芝メディカルシステムズ株式会社

12:30-13:30 The safety of an extravascular closure
Room 8 "EXOSEAL" リーディング施設での使用経験と
tips and tricks
Japanese only

座長
許 永勝
松原 徹夫

名古屋ハートセンターにおけるEXOSEALの使用経
験とtips and tricks
松田 理（名古屋ハートセンター）

星総合病院におけるEXOSEALの使用経験とtips
and tricks
清野 義胤

Co-sponsored by
ジョンソン・エンド・ジョンソン株式会社

12:30-13:30 SimpleからComplexまで
Room 10 -Resolute Integrityへの期待-
Japanese only

座長
上田 欽造

Complex PCIに残された課題
上野 勝己

分岐部病変に対する治療戦略
西田 育功

Co-sponsored by
日本メドトロニック株式会社

Coffee Break Session

16:00-16:30 Mogulの細道
Broadcasting Station
Japanese only

座長
木島 幹博

Mogulの有用性
柴田 剛徳

Mogulマイクロカテーテルの特徴と有用性
足利 貴志

Co-sponsored by
株式会社グッドマン

Fireside Session

18:30-20:00 Young investigator session:
Room 10 The spirit of a rising generation
Japanese only

座長
及川 裕二
那須 賢哉

セッションアドバイザー
五十嵐慶一

ディスカッサント

永松 航
船田 竜一（群馬大学医学部附属病院）
鈴木 賴快（名古屋ハートセンター）
房崎 哲也
加藤 大雅（横浜栄共済病院）

Co-sponsored by
ボストン・サイエンティフィック ジャパン株式会社

Sunday, November 4

Luncheon Seminar

12:00-13:00 **Experience the new CTO wire-Now you guide the wire!** Japanese only

座長
加藤 修

Clinical benefit of Gaia
及川 裕二

Intentional guide wire tracking with Gaia for CTO
Lesion
西田 育功

Co-sponsored by

朝日インテック株式会社
朝日インテックJセールス株式会社

12:00-13:00 **新たに保険適用となったエキシマレーザの
Room 3 可能性** Japanese only

座長
朝倉 靖
南都 伸介
演者
緒方 信彦 (東海大学医学部付属病院)
滝内 伸 (東宝塚さとう病院)

Co-sponsored by
ディープイエックス株式会社

12:00-13:00 **DPP-4阻害薬を用いた心血管イベント抑制の
Room 5 ための糖尿病治療戦略** Japanese only

座長
上田 欽造
演者
横井 宏佳

Co-sponsored by
MSD株式会社

12:00-13:00 **PCI後のリスク管理からみた降圧薬の選択**
Room 10 Japanese only

座長
許 永勝
演者
寺島 充康

Co-sponsored by
日本ベーリンガーイングルハイム株式会社

Crossroads PCI Hands-on Center

Co-sponsored by: Abbott Vascular Japan Co., Ltd.
Friday, November 2 - Sunday, November 4

For: **Medical**
Language: **Chinese**
English
Japanese

CT Skill up Seminar

Friday, November 2 - Sunday, November 4

For: **Medical Co-medical**
Language: **English**
Japanese

FFR & OCT Training Center

Co-sponsored by: St. Jude Medical Japan Co., Ltd.
Friday, November 2 - Sunday, November 4

FFR Course for: **Medical Co-medical**
OCT Course for: **Co-medical**
Language: **Japanese**

Intravascular Imaging Seminar(TIIS)

Co-sponsored by: TERUMO CORPORATION
Friday, November 2 - Sunday, November 4

For: **Medical Co-medical**
Language: **Japanese**

IVUS Learning Center

Co-sponsored by: Boston Scientific Japan K.K., Kanto-Koshinetsu IVUS Workshop
Friday, November 2 - Sunday, November 4

For: **Medical Co-medical**
Language: **Japanese**

PCI-CTO technique hands-on course: before starting the retrograde approach

Sunday, November 4
Coordinator: Shinsuke Nanto

For: **Medical**
*The candidate should be the doctor who has experienced PCI treatment as an operator, but never experienced the retrograde approach.
Language: **Japanese** (Q&A by English is acceptable.)

Rotablator Mastership Program -CCT Course-

Co-sponsored by: Boston Scientific Japan K.K.
Friday, November 2 - Sunday, November 4

For: **Medical**
Language: **Japanese**

The latest information and application forms are available on CCT2012 website.
⇒<http://cct.gr.jp/>

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Mariko Ehara Nagoya Heart Center	Katsumi Inoue Kokura Memorial Hospital	Shunsuke Kitani Hokkaido Social Insurance Hospital	Isamu Mizote Osaka University
Kenichi Fujii Hyogo College of Medicine	Naoto Inoue Sendai Kousei Hospital / Tokyo Kamata Hospital	Michihiko Kitayama Kanazawa Medical University	Kyoichi Mizuno Nippon Medical School
Kenshi Fujii Sakurabashi Watanabe Hospital	Masaharu Ishihara National Cerebral and Cardiovascular Center	Tomoko Kobayashi Kyoto Katsura Hospital	Yoshihiro Morino Iwate Medical University
Hiroshi Fujita Japanese Red Cross Kyoto Daini Hospital	Shigenori Ito Nagoya City East Medical Center	Yoshio Kobayashi Chiba University Graduate School of Medicine	Toshiya Muramatsu Saiseikai Yokohama-City Eastern Hospital
Shinya Fujita Shizuoka Prefectural General Hospital	Yoshiaki Ito Saiseikai Yokohama-city Eastern Hospital	Nobuo Komatsu Ohta General Hospital Foundation, Ohta Nishinouchi Hospital	Yoshinobu Murasato New Yuhuhashi Hospital
Tsutomu Fujita Sapporo Cardio Vascular Clinic	Kaoru Iwabuchi Osaki Citizen Hospital	Nobuyuki Komiyama Saitama Medical University International Medical Center	Makoto Muto Saitama Cardiovascular and Respiratory Center
Yasushi Fuku Kurashiki Central Hospital	Masashi Iwabuchi Kokura Memorial Hospital	Taizo Kondo Komaki City Hospital	Hiroyuki Nagai Sakurabashi Watanabe Hospital
Akio Fukui Yamagata Prefectural Central Hospital	Kazushige Kadota Kurashiki Central Hospital	Ryoji Koshida Tokeidai Memorial Hospital	Wataru Nagamatsu Hokutsu General Hospital
Kazuki Fukui Kanagawa Cardiovascular and Respiratory Center	Haruo Kamiya Nagoya Daichi Red Cross Hospital	Kunihiko Kosuga Shiga Medical Center for Adults	Yoshiki Nagata Toyama Prefectural Central Hospital
Tetsuya Fusazaki Iwate Medical University	Hiroki Kamiya Nagoya Daini Red Cross Hospital	Jun-ichi Kotani National Cerebral and Cardiovascular Center	Yoshihisa Nakagawa Tenri Hospital
Tsuyoshi Goto Kurashiki Central Hospital	Yuki Kanaoka The Jikei University	Yutaka Koyama Shinkawabashi Hospital	Akihiro Nakamura Iwate Prefectural Central Hospital
Ichiro Hamanaka Rakuwakai Marutamachi Hospital	Masaaki Kanashiro Yokkaichi Municipal Hospital	Ken Kozuma Teikyo University	Masato Nakamura Toho University Ohashi Medical Center
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Tetsuya Hata Kyoto Kujo Hospital	Yoshiaki Katahira Tohoku Koseinenkin Hospital	Takashi Kubo Wakayama Medical University	Sunao Nakamura New Tokyo Hospital
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Takatoshi Hayashi Himeji Cardiovascular Center	Toshiro Katayama Kouseikai Hospital	Motomaru Masutani Hyogo College of Medicine	Mutsuo Nakayama National Hospital Organization Hamada Medical Center
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Yorihiko Higashino Higashi Takarazuka Satoh Hospital	Junji Kato Kato Cardiovascular Clinic	Tetsuo Matsubara Toyohashi Heart Center	Kenya Nasu Toyohashi Heart Center
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Katsu Noda Kumamoto Chuo Hospital	Hiroki Sakamoto National Cerebral and Cardiovascular Center	Minoru Takahashi Tachikawa General Hospital	Shiro Uemura Nara Medical University
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Kazuo Ohsato Fukui CardioVascular Center	Makoto Sekiguchi Fukaya Red Cross Hospital	Yoshihiro Takeda Rinku General Medical Center	Kenji Wagatsuma Toho University Omori Medical Center
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Takashi Okada Kyoto City Hospital	Hideki Shimomura Fukuoka Tokushukai Medical Center	Takahiro Tanaka Showa General Hospital	Masanori Yamamoto Henri Mondor / Chiba-Hokusoh Hospital, Nippon Medical School
Atsunori Okamura Sakurabashi Watanabe Hospital	Toshiro Shinke Kobe University Hospital	Takashi Tanigawa Mie University Hospital	Yoshito Yamamoto Iwaki Kyoritsu General Hospital
Takayuki Okamura Yamaguchi University	Nobuo Shiode Tsuchiya General Hospital	Jun Tateishi Ookuma Central Hospital	Takehiro Yamashita Cardio-vascular Center Hokkaido Ohno Hospital
Koji Oku National Hospital Organization Nagasaki Medical Center	Yasutsugu Shiono Wakayama Medical University	Hitone Tateyama Hitone Clinic / Toho Kashiba Hospital	Masahiro Yamawaki Saiseikai Yokohama-City Eastern Hospital
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Junichi Omura Kokura Memorial Hospital	Yoshimitsu Soga Kokura Memorial Hospital	Mitsuyasu Terashima Toyohashi Heart Center	Fuminobu Yoshimachi Aomori Prefectural Central Hospital
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Takashi Otani Yotsuba Circulation Clinic	Satoru Sumitsuji Osaka University	Keiichi Tsuchida Niigata City General Hospital	
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Yukio Ozaki Fujita Health University Hospital	Kenji Suzuki Sendai Kousei Hospital	Takafumi Tsuji Kusatsu Heart Center	
Noriyuki Ozawa Shonan Toubu General Hospital	Atsushi Takagi Tokyo Women's Medical University	Yasunori Ueda Osaka Police Hospital	

Alphabetical order
As of October 2, 2012



Complex Cardiovascular Therapeutics 2012

CCT 2012

Dates

November 2 Fri. - 4 Sun., 2012

Venue

Kobe International Exhibition Hall
Kobe, Japan



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