

Complex Catheter Therapeutics 2006

CCT 2006 in Kobe

Dates

September **20** wed. - **23** sat., **2006**

Venue

Kobe International Exhibition Hall
Portopia Hotel

Course Directors

Osamu Katoh
Toyohashi Heart Center

Shigeru Saito
Shonan Kamakura General Hospital

Takahiko Suzuki
Toyohashi Heart Center

Hideo Tamai
Kusatsu Heart Center

Etsuo Tsuchikane
Toyohashi Heart Center

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New Horizons for CTOs

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<http://www.cct.gr.jp/>

日本心血管インターベンション学会 指導医・認定医 資格更新単位3点

● **Course Directors**

Osamu Katoh
Toyohashi Heart Center

Shigeru Saito
Shonan Kamakura General Hospital

Takahiko Suzuki
Toyohashi Heart Center

Hideo Tamai
Kusatsu Heart Center

Etsuo Tsuchikane
Toyohashi Heart Center

● **Honorary Co-Directors**

Tadanori Aizawa
The Cardiovascular Institute

Tohru Kobayashi
Nakamura Clinic

Hiroyuki Kurogane
Kurogane Cardiovascular Clinic

Tetsu Yamaguchi
Toranomon Hospital

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Portopia Hotel

● **Course Co-Directors**

Giancarlo Biamino
Heart Center of Leipzig ► Germany

Antonio Colombo
Columbus Hospital Milan ► Italy

Run-Lin Gao
Fu Wai Hospital
► People's Republic of China

Eberhard Grube
Heart Center Siegburg ► Germany

Tomoaki Hinohara
Sequoia Hospital ► USA

Spencer B. King III
Fuqua Heart Center, American Cardiovascular
Research Institute and Emory University ► USA

Martin B. Leon
Columbia University Medical Center,
Cardiovascular Research Foundation ► USA

Jean Marco
Clinique Pasteur ► France

James R. Margolis
Miami International Cardiology Consultants ► USA

Marie-Claude Morice
Institut Hospitalier Jacques Cartier ► France

Jeffrey W. Moses
Columbia University Medical Center,
Cardiovascular Research Foundation ► USA

Seung-Jung Park
Asan Medical Center ► Korea

Nicolaus J. Reifart
Main Taunus Heart Institute ► Germany

Patrick W. Serruys
Thoraxcenter ► The Netherlands

Gregg W. Stone
Columbia University Medical Center,
Cardiovascular Research Foundation ► USA

● **Japanese Course Co-Directors**

Naoki Funayama
Hokkaido Circulation Hospital

Seiichi Haruta
Fukuyama Cardiovascular Hospital

Haruo Hirayama
Nagoya Daini Red Cross Hospital

Takaaki Isshiki
School of Medicine, Teikyo University

Honin Kanaya
Ishikawa Prefectural Central Hospital

Mikihiro Kijima
Hoshi General Hospital

Shinsuke Nanto
Kansai Rosai Hospital

Hideo Nishikawa
Mie Heart Center

Taro Saito
Fukuoka Wajiro Hospital

● **Consultant Course Directors**

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Clinica San Rocco di Franciacorta ► Italy

Gregory A. Braden
Cardiology Specialists of North Carolina ► USA

Maurice Buchbinder
Foundation for Cardiovascular Medicine,
Scripps Memorial Hospital ► USA

Kenneth Chin
Pantai Medical Center ► Malaysia

Carlo Di Mario
Royal Brompton Hospital ► U.K.

Jean Fajadet
Clinique Pasteur ► France

Tian Hai Koh
National Heart Centre ► Singapore

Richard E. Kuntz
Brigham and Women's Hospital ► USA

Thierry Lefevre
Institut Cardiovasculaire Paris Sud ► France

Bernhard Meier
Swiss Cardiovascular Center, University of Bern
► Switzerland

Gary S. Mintz
Cardiovascular Research Foundation ► USA

Teguh Santoso
Medistra Hospital ► Indonesia

Robaayah Zambahari
National Heart Institute Malaysia ► Malaysia

● Course Objectives

The emergence of drug-eluting stents has meant a giant step forward for Percutaneous Coronary Intervention (PCI) as the therapeutic strategy of choice for ischemic heart disease. Patients with complex lesion types which used to be problematic for PCI were previously indicated for bypass surgery but can now be treated efficiently and successfully with PCI, thanks to drug-eluting stents. This expansion of the indications for PCI and the global standardization of PCI treatments will be lasting improvements resulting directly from the increased possibilities these devices offer.

Since its inception, the CCT has consistently concentrated its focus on PCI for complex lesions, namely CTOs, LMT lesions and triple vessel disease, and explored ways to expand PCI to reduce the number of these patients ultimately referred for surgery. The CCT2005 meeting showcased the very latest PCI strategies and approaches for complex lesions, and also included research into ways to ensure that PCI becomes the undisputed global standard for these lesions, on the strength of the clinical usefulness and applicability of drug-eluting stents.

The CCT has for some time been about more than simply PCI and ischemic heart disease. The CCT2005 meeting expanded its remit for other treatment strategies – carotid and peripheral intervention, electrophysiology and surgery all receive due attention in the form of dedicated courses. Our theme of “From Asia to the World” and the choice of English as the official language of the meeting helped ensure the active and enthusiastic participation in the debates and discussions of experts from Japan and abroad, while the contribution from numerous sites in Asia, Europe and the United States facilitated truly world-class live case demonstrations.

At CCT2006, we also aim to further consolidate the use of PCI for complex lesions by giving a platform to newly developing strategies and treatments. The meeting will cover new approaches for complex CTOs, as well as the latest state-of-the-art strategies for left main disease and bifurcation lesions. But this year's meeting will not focus solely on expanding the possibilities for PCI for ischemic heart disease. The meeting will also shine the spotlight on the diagnosis, treatment and management of vulnerable plaques, which have increasingly attracted attention in recent years.

Other key elements of this year's revamped program include a new expanded Peripheral Course with increased content to reflect a more global perspective. The Surgical Course will look beyond routine bypass surgery to include an introduction to the latest surgical techniques and the potential for their expansion. The Electrophysiology Course for the second year running offered live demonstrations, but this year will see a heightened emphasis on “real-world” live cases. The use once more of English as the official language will ensure maximum opportunities for real international and cross-cultural exchange, while the expansion of live demonstrations from sites in Asia and the increased numbers attending from overseas will facilitate smoother communication and provide a forum for an exchange of ideas – the ideal platform for mutual learning and advancement.

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>> Committee and Faculty Members

Coronary

● International Faculty

Alexandre Abizaid
Institute Dante Pazzanese of
Cardiology
► Brazil

Yaron Almagor
Shaare Zedek Medical Center
► Israel

Paul Barragan
Polyclinique Les Fleurs Quartier
Quiez
► France

Hans Bonnier
Catharina Hospital
► The Netherlands

Andy W.K. Chan
United Christian Hospital
► Hong Kong

Charles Chan
Charles Chan Heart Clinic
Gleneagles Medical Centre
► Singapore

Ji Yan Chen
Guangdong Provincial People's Hospital,
Institute of Cardiovascular Diseases
► People's Republic of China

Jun-Jack Cheng
Shin Kong Wu Ho Su Memorial
Hospital
► Taiwan, R.O.C

Bernard Chevalier
Center Cardiologique du Nord
► France

Wook-Sung Chung
St. Mary's Hospital, The Catholic
University of Korea
► Korea

John T. Coppola
Saint Vincent Catholic Medical
Centers
► USA

Marco Costa
University of Florida College of
Medicine, Jacksonville
► USA

D. Dash
Global Hospital
► India

Zhi-Min Du
Sun Yat-Sen University,
First Affiliated Hospital
► People's Republic of China

Weiyi Fang
Shanghai Chest Hospital,
Shanghai Jiaotong University
► People's Republic of China

Ted Feldman
Evanston Hospital
► USA

Hyeon-Cheol Gwon
Samsung Medical Center
► Korea

Yaling Han
Shenyang Northern Hospital
► People's Republic of China

Ben He
Shanghai Renji Hospital Affiliated to
Shanghai Second Medical University
► People's Republic of China

Richard R. Heuser
St. Luke's Medical Center
► USA

Duncan Hung Kwong Ho
Queen Elizabeth Hospital
► Hong Kong

Taek Jong Hong
Pusan National University
Hospital
► Korea

Chien-Ming Huang
Cheng-Hsin Medical Center
► Taiwan, R.O.C

Yong Huo
First Hospital Peking University
► People's Republic of China

Hweung-Kon Hwang
Sejong General Hospital
► Korea

Ik-Kyung Jang
Massachusetts General Hospital,
Harvard Medical School
► USA

Yang-Soo Jang
Severance Hospital,
Yonsei University Hospital
► Korea

Rohan Jayasinghe
Gold Coast Hospital
► Australia

Myung-Ho Jeong
Chonnam National University
Hospital
► Korea

Guoliang Jia
Xijing Hospital, The No. 4 Military
Medical University
► People's Republic of China

Hsien-Li Kao
National Taiwan University
Hospital
► Taiwan, R.O.C

Kee-Sik Kim
Daegu Catholic University
Medical Center
► Korea

Bon-Kwon Koo
Seoul National University College
of Medicine
► Korea

Mitchell W. Krucoff
Duke University Medical Center and
Duke Clinical Research Institute
► USA

Vincent On-Hing Kwok
Hong Kong Sanatorium &
Hospital
► Hong Kong

Antoine Lafont
Hopital Europeen Georges
Pompidou
► France

Nae-Hee Lee
Soonchunhyang University
Bucheon Hospital
► Korea

Yean-Teng Lim
National University Hospital
► Singapore

Shuzheng Lu
Beijing Anzhen Hospital
► People's Republic of China

Samuel K. Mathew
Apollo Hospitals
► India

Ashwin B. Mehta
Jaslok Hospital & Research
Centre
► India

David Muller
St. Vincent's Hospital
► Australia

Bruce E. Murphy
Arkansas Heart Hospital
► USA

Tuan Quang Nguyen
Vietnam Heart Institute,
Bach Mai Hospital
► Vietnam

Miodrag C. Ostojic
Institute for Cardiovascular
Diseases, Clinical Center of Serbia
► Serbia and Montenegro

Hun-Sik Park
Kyungpook National University
Hospital
► Korea

P.C. Rath
Apollo Hospital
► India

Barry Rutherford
Cardiovascular Consultants, P.C.
► USA

Robert S. Schwartz
Minnesota Cardiovascular
Research Institute
► USA

Sanjay Shah
Sterling Hospital
► India

Samin K. Sharma
Mount Sinai Medical Center
► USA

Won-Heum Shim
Severance Hospital,
Yonsei University Hospital
► Korea

Eak-Kyun Shin
Gachon Medical College,
Gil Medical Center
► Korea

Horst Sievert
Cardiovascular Center Frankfurt
► Germany

Hans Stoerger
Cardiology Center,
Red Cross Hospital
► Germany

Harry Suryapranata
Isala Clinics Hospital de
Weezenlanden & Sophia Hospital
► The Netherlands

Seung-Jea Tahk
Ajou University School of
Medicine
► Korea

Arthur Tan
Gleneagle Hospital Singapore
► Singapore

Sudaratana Tansuphaswadikul
Bangkok Heart Hospital
► Thailand

Damras Tresukosol
Mahidol University
► Thailand

Hanafi Trisnohadi
Medistra Hospital
► Indonesia

Tak-Fu Tse
813 Medical Centre
► Hong Kong

Wasan Udayachalerm
King Chulalongkorn Memorial
Hospital
► Thailand

Ron Waksman
Washington Hospital Center
► USA

Gerald S. Werner
Klinikum Darmstadt
► Germany

Patrick L Whitlow
The Cleveland Clinic Foundation
► USA

Chiung-Jen Wu
Kaohsiung Chang Gung Memorial
Hospital
► Taiwan, R.O.C

Hongbin Yan
Emergence Center for Heart, Lung and
Vessel Diseases, Beijing Anzhen Hospital
► People's Republic of China

Yue-Jin Yang
Yu Wai Hospital, Chinese
Academy of Medical Sciences
► People's Republic of China

Junghan Yoon
Wonju College of Medicine
► Korea

Yujie Zhou
Beijing Anzhen Hospital
► People's Republic of China

● Asian-Pacific Faculty

Kam Tim Chan
Queen Elizabeth Hospital
► Hong Kong

Boron Cheung-Wah Cheng
Queen Elizabeth Hospital
► Hong Kong

Raghu Cherukupalli
Yashoda Hospitals
► India

I-Chang Hsieh
Chang Gung Memorial Hospital
► Taiwan, R.O.C

Chi-Hung Huang
Cathay General Hospital
► Taiwan, R.O.C

Dhiman Kahali
B M Birla Heart Research Center
► India

Michael Kang-yin Lee
Queen Elizabeth Hospital
► Hong Kong

Sum Kin Leung
Kwong Wah Hospital
► Hong Kong

Soo Teik Lim
National Heart Centre of
Singapore
► Singapore

Sidney Tsz Ho Lo
Liverpool Hospital
► Australia

Fazila Tun-Nesa Malik
National Heart Foundation
Hospital and Research Institute
► Bangladesh

Haresh G. Mehta
P D Hinduja National Hospital and
Medical Research Center
► India

Kui-Hian Sim
Sarawak General Hospital
► Malaysia

Kim-Heung Tan
Sunway Medical Centre
► Malaysia

Wei-Kung Tseng
E-Da Hospital
► Taiwan, R.O.C

Kin Lam Tsui
Pamela Youde Nethersole Eastern
Hospital
► Hong Kong

Wan Azman Wan Ahmad
University Malaya Medical Centre
► Malaysia

● Invited Faculty

HJ Duckers
Thoraxcentre, Erasmus University
Medical Centre Rotterdam
► The Netherlands

Pedro Alves Lemos Neto
Heart Institute (InCor) University
of Sao Paulo Medical School
► Brazil

Milan Nedeljkovic
Institute for Cardiovascular
Diseases, Clinical Center of Serbia
► Serbia and Montenegro

Israel Tamari
The E. Wolfson Medical Center,
Heart Institute, Holon
► Israel

● Course Organizing Committee

Takashi Akasaka
Wakayama Medical University

Hiroaki Hosokawa
National Hospital Organization
Toyohashi Medical Center

Eisho Kyo
Kusatsu Heart Center

Sunao Nakamura
New-Tokyo Hospital

Satoru Sumitsuji
Nozaki and Nagoya Tokushukai
Hospital

Yasushi Asakura
School of Medicine,
Keio University

Takahiko Kawarabayashi
Higashiumiyoshi Morimoto
Hospital

Tetsuo Matsubara
Toyohashi Heart Center

Yasunori Nishida
Takai Hospital

Kenji Tamaki
Iwate Prefectural Central Hospital

Kenshi Fujii
Sakurabashi Watanabe Hospital

Fumitaka Kikuchi
Hachinohe Heart Center Clinic

Shunichi Miyazaki
Kinki University School of
Medicine

Yoichi Nozaki
Hokko Memorial Hospital

Kinzo Ueda
Rakuwakai Otowa Hospital

Keizo Furukawa
Kyoto City Hospital

Yoshihisa Kinoshita
Toyohashi Heart Center

Masato Nakamura
Toho University Ohashi Medical
Center

Hirotaka Oda
Niigata City General Hospital

Hiroshi Yamaguchi
Tenyoukai Central Hospital

Takatoshi Hayashi
Himeji Cardiovascular Center

Taizo Kondo
Komaki City Hospital

Shigeru Nakamura
Kyoto Katsura Hospital

Satoshi Saito
School of Medicine,
Nihon University

● Japanese Faculty

Mitsunori Abe
Yotsuba Circulation Clinic

Keigo Dote
Hiroshima City Asa Hospital

Masaru Hayashi
Nagahama City Hospital

Yuki Horita
Kanazawa Cardiovascular
Hospital

Masaharu Ishihara
Hiroshima City Hospital

Wataru Abe
Wakamatsu Intervention Clinic

Kenichi Fujii
Hyogo College of Medicine

Takahiro Hayashi
School of Medicine,
Kinki University

Kenji Horiuchi
Saiseikai Kumamoto Hospital

Sugao Ishiwata
Toranomon Hospital

Tadafumi Akimitsu
Sugimura Memorial Hospital

Kazuteru Fujimoto
National Hospital Organization
Kumamoto National Hospital

Yasuhiko Hayashi
Tsuchiya General Hospital

Shinobu Ichikawa
Miki City Hospital

Shigenori Ito
Moriyama Municipal Hospital

Teisuke Anzai
National Hospital Organization
Hakodate Hospital

Naoya Fujita
Eastern Japan Medical Center

Takeshi Hibino
Gifu Prefectural Tajimi Hospital

Satoshi Ichimiya
Yokkaichi Municipal Hospital

Tomonori Itoh
Memorial Heart Center,
Iwate Medical University

Naoto Aoki
Yamato Seiwa Hospital

Tsutomu Fujita
Sapporo Higashi Tokushukai
Hospital

Yorihiko Higashino
Higashi Takarazuka Sato Hospital

Keiichi Igarashi
Hokkaido Social Insurance
Hospital

Kohichiro Iwasaki
Okayama Central Hospital

Koh Arakawa
National Defense Medical
College

Hisayoshi Fujiwara
School of Medicine,
Gifu University

Yutaka Hikichi
School of Medicine,
Saga University

Yasumi Igarashi
Sapporo City General Hospital

Yoshihiro Iwasaki
Nagasaki Kohseikai Hospital

Osamu Arasaki
Tomishiro Chuo Hospital

Kou Fukuda
Yao Tokushukai General Hospital

Osamu Hirashima
Shin-Tokyo Hospital

Kunihiko Iida
Yonaha General Hospital

Kazushige Kadota
Kurashiki Central Hospital

Masakazu Aruga
Aizawa Hospital

Tatsuya Fukutomi
Medical School,
Nagoya City University

Mitsugu Hirokami
Teine Keijinkai Hospital

Yuji Ikari
Tokai University School of
Medicine

Haruo Kamiya
Nagoya Daiichi Red Cross
Hospital

Jun Asada
Shin Katsushika Hospital

Toshikazu Goto
Yamagata Prefectural Central
Hospital

Kiyoshi Hironaga
Fukuoka City Hospital

Shinpei Ike
Sekishinkai Sayama Hospital

Yoshifumi Kan
Shin-Yukhashi Hospital

Ryuta Asano
Sakakibara Heart Institute

Yuji Hamazaki
School of Medicine,
Showa University

Hidehiko Honda
Sendai Kosei Hospital

Fumiaki Ikeno
Stanford University

Mitsuo Kashida
International Medical Center
of Japan

Takashi Ashikaga
Yokohama Minami Kyosai
Hospital

Kazuhiro Hara
Mitsui Memorial Hospital

Yasuhiro Honda
Stanford University Medical
Center

Ichiro Inoue
Hiroshima City Hospital

Yoshiaki Katahira
Tohoku Koseinenkin Hospital

Kojiro Awano
Miki City Hospital

Tetsuya Hata
Kyoto Kujo Hospital

Junko Honye
Nihon University

Naoto Inoue
Kyoto Second Red Cross Hospital

Atsushi Kato
Sendai Open Hospital

Osamu Doi
Shizuoka Prefectural General
Hospital

Motoya Hayase
Skirball Center for Cardiovascular
Research, Cardiovascular
Research Foundation

Takamatsu Horisaki
Toyohashi Heart Center

Naoki Isaka
School of Medicine,
Mie University

Kenichi Kato
Yokohama Rosai Hospital

>> Committee and Faculty Members

● Japanese Faculty

Junji Katoh Kato Cardiovascular Clinic	Yoshiki Matoba Shimabara Hospital	Makoto Muto Saitama Cardiovascular and Respiratory Center	Takashi Otani Ehime National Hospital	Kenei Shimada Osaka Eksaikai Hospital
Takaaki Katsuki Jichi Medical School	Takao Matsubara Ishikawa Prefectural Central Hospital	Yoshihisa Nakagawa Tenri Hospital	Satoru Otsuji Higashi Takarazuka Sato Hospital	Minoru Shimizu Koshigaya Hospital, Dokkyo University School of Medicine
Shigeo Kawano Sakurabashi Watanabe Hospital	Takayuki Matsuki Shin-nittetsu Muroran General Hospital	Masami Nishino Osaka Rosai Hospital	Mafumi Owa Suwa Red Cross Hospital	Hideki Shimomura Fukuoka Tokushukai Medical Center
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Kazuo Kimura National Defense Medical College	Toshiyuki Matsumura Kumamoto Rosai Hospital	Yuichi Noguchi Tsukuba Medical Center Hospital	Noriyuki Ozawa Yokohama Asahi General Hospital	Shoichi Shinohara Mimihara General Hospital
Kazuo Kimura Yokohama City University Medical Center	Hitoshi Matsuo Gifu Prefectural Gifu Hospital	Masanori Nomura Fujita Health University, The 2nd Hospital	Masahiko Saito Ageo Central General Hospital	Nobuo Shiode Matsue Red Cross Hospital
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Michihiko Kitayama Kanazawa Medical University	Yasuhiko Matsuura Takaishi Fujii Hospital, Cardiovascular Division	Masahiko Ochiai Northern Yokohama Hospital, Showa University	Masahiko Sakamoto Kakita Hospital	Makoto Suzuki Ehime Prefectural Central Hospital
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Nobuo Komatsu Iwaki Kyouritsu General Hospital	Shinji Miki Mitsubishi Kyoto Hospital	Kazuo Ohsato Fukui Cardiovascular Center	Masami Sakurada Tokorozawa Heart Clinic	Akihiko Takahashi Takahashi Hospital
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Kunihiko Kosuga Shiga Medical Center for Adults	Kazuo Misumi Chiba-Nishi General Hospital	Shinsuke Ojio School of Medicine, Gifu University	Hidetoshi Sato School of Medicine, Shimane University	Junichiro Takooka Kagoshima Tokushukai Hospital
Jun-ichi Kotani Osaka University Graduate School of Medicine	Akira Miyamoto Kikuna Memorial Hospital	Takashi Okada Nantan General Hospital	Katsuhiko Sato Tokeidai Memorial Hospital	Morimasa Takayama Nippon Medical School
Yutaka Koyama Iwatsuki-Minami Hospital	Kyoichi Mizuno Nippon Medical School, Chiba Hokusoh Hospital	Mitsunori Okamoto Hiroshima Prefectural Hospital	Morio Sato Wakayama Medical University	Akinori Takizawa Shizuoka City Hospital
Ken Kozuma School of Medicine, Teikyo University	Masaru Morikawa Otsu Red Cross Hospital	Hideki Okayama School of Medicine, Ehime University	Tadaya Sato Akita Medical Center	Kengo Tanabe Mitsui Memorial Hospital
Ichiro Kubo Metropolitan Bokutou Hospital	Shin-ichiro Morimoto School of Medicine, Fujita Health University	Koji Oku National Hospital Organization Nagasaki Medical Center	Yoshitane Seino Hoshi General Hospital	Nobuhiro Tanaka Tokyo Medical University
Akiko Maehara Toranomon Hospital	Norihiko Morita Matsunami General Hospital	Hiroyuki Okura Kawasaki Medical School	Michihito Sekiya Sekiya Cardiovascular Clinic	Nobuyuki Tanaka Otsu Municipal Hospital
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Jun Tateishi
Ookuma Hospital

Takashi Uchiyama
Takase Clinic

Kenji Wagatsuma
Toho University Omori Medical
Center

Takehiro Yamashita
Cardio-vascular Center Hokkaido
Ohno Hospital

Hideaki Yoshino
School of Medicine,
Kyorin University

Hitone Tateyama
Toho Kashiba Hospital

Yasunori Ueda
Osaka Police Hospital

Hiroaki Yamamoto
Nagano Chuo Hospital

Yoshinori Yasaka
Toyooka Hospital

Mitsuru Yui
Iwaki Kyouritsu General Hospital

Mitsuyasu Terashima
Toyohashi Heart Center

Shiro Uemura
Nara Medical University

Kunihiko Yamamoto
St. Mary's Hospital

Koichi Yokoya
National Hospital Organization
Toyohashi Medical Center

Shin-ichi Tohyama
Kanagawa Cardiovascular and
Respiratory Center

Katsumi Ueno
Gifu Municipal Hospital

Yoshito Yamamoto
Tokorozawa Heart Clinic

Jin Yokoyama
Hirosaki University,
School of Medicine

Yoshiaki Tomobuchi
Wakayama Medical University

Kazushi Urasawa
Tokeidai Memorial Hospital

Masahisa Yamane
Ashikaga Red Cross Hospital

Fuminobu Yoshimachi
Aomori Prefectural Central
Hospital

Yukio Tsurumi
Tokyo Women's Medical
University

Kazuo Usuda
Toyama Prefectural Central
Hospital

Keita Yamasaki
Nozaki Tokushukai Hospital

Kiyomichi Yoshimaru
Ishikiriseiki Hospital

● Program Committee

Yasushi Asakura
Keio University,
School of Medicine

Sunao Nakamura
New-Tokyo Hospital

Kinzo Ueda
Rakuwakai Otowa Hospital

● Program Coordinator

Keiko Asakura

Eisho Kyo
Kusatsu Heart Center

Shinji Tanaka
Shonan Atsugi Hospital

Electrophysiology

● Course Organizing Committee

Naohiko Aihara
National Cardiovascular Center

Shigeru Ikeguchi
Shiga Medical Center for Adults

Shigeto Naito
Gunma Prefectural Cardiovascular
Center

Kaoru Okishige
Yokohama City Bay Red Cross
Hospital

Kyoko Soejima
Keio University,
School of Medicine

● Course Co-Directors

Masayasu Hiraoka
Tokyo Medical and Dental
University

Satoshi Ogawa
Keio University,
School of Medicine

Tohru Ohe
Okayama University

● International Faculty

Shih-Ann Chen
National Yang-Ming University
► Taiwan, R.O.C

Paul G. Friedman
Mayo Clinic
► USA

Koonlawee Nademanee
Pacific Rim Electrophysiology
Research Institute
► USA

Yan Yao
Arrhythmia Service Center,
► People's Republic of China

John D. Fisher
Montefiore Medical Center
► USA

Young-Hoon Kim
Korea University
► Korea

● Japanese Faculty

Kazutaka Aonuma
University of Tsukuba Graduate
School

Yoshito Iesaka
Tsuchiura Kyodo Hospital

Kazuo Matsumoto
Saitama Medical School

Atsushi Takahashi
Yokosuka Kyosai Hospital

Yukihiko Yoshida
Nagoya Daini Red Cross Hospital

Masaomi Chinushi
Niigata University of Medicine

Osamu Igawa
Tottori University Hospital

Yasushi Miyauchi
Nippon Medical School

Kikuya Uno
Tsuchiura Kyodo Hospital

Masahiko Goya
Kokura Memorial Hospital

Yoshinori Kobayashi
Nippon Medical School

Mitsuhiro Nishizaki
Yokohama Minami Kyosai
Hospital

Ichiro Watanabe
Nihon University Itabashi Hospital

Tomoo Harada
St. Marianna University
Toyoko Hospital

Youichi Kobayashi
Showa University Hospital

Akihiko Nogami
Yokohama Rosai Hospital

Teiichi Yamane
Jikei University
School of Medicine

Kenzo Hirao
Tokyo Medical and Dental
University

Koichiro Kumagai
University Hospital of Fukuoka

Ken Okumura
Hirosaki University
School of Medicine

Akihiro Yoshida
Kobe University Hospital

>> Committee and Faculty Members

Peripheral

● Course Organizing Committee

Yuji Ikari
Tokai University School of
Medicine

Masato Nakamura
Toho University Ohashi Medical
Center

Shinsuke Nanto
Kansai Rosai Hospital

Nobuyuki Sakai
Kobe City General Hospital

Yoshiaki Yokoi
Kishiwada Tokushukai Hospital

● International Faculty

Giancarlo Biamino
Heart Center of Leipzig
► Germany

Iwan Dakota
Vascular Clinic, National Cardiovascular
Center, Harapan Kita Hospital
► Indonesia

Bruce E. Murphy
Arkansas Heart Hospital
► USA

Dierk Scheinert
Heart Center of Leipzig
► Germany

Karl-Ludwig Schulte
Evangelisches Krankenhaus
Koenigin Elisabeth Herzberge
► Germany

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Hitoshi Anzai
Saint Lukes International Hospital

Toshio Hyogo
Nakamura Memorial Hospital

Naoya Kuwayama
Toyama Medical &
Pharmaceutical University

Yasuhiro Ohba
Kasugai Municipal Hospital

Tomoaki Terada
Wakayama Rosai Hospital

Masato Baden
Takarazuka Hospital

Osamu Iida
Kansai Rosai Hospital

Yuji Matsumaru
Toranomon Hospital

Takao Ohki
The Jikei University

Yoshihiko Tsuji
Shinsuma General Hospital

Hideki Doi
Kumamoto Rosai Hospital

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Kyoto Second Red Cross Hospital

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Nagoya University Hospital

Akitsugu Oida
Takase Clinic

Kinzo Ueda
Rakuwakai Otowa Hospital

Masayuki Ezura
Tohoku University

Osami Kawarada
Kishiwada Tokushukai Hospital

Akira Miyamoto
Kikuna Memorial Hospital

Satoru Otsuji
Higashi Takarazuka Sato Hospital

Kiyohito Yamamoto
Nagoya University

Toshiyuki Fujinaka
Osaka University Medical School

Tomohiro Kawasaki
Shin-Koga Hospital

Yusuke Miyashita
Shonan Kamakura General
Hospital

Masahiko Saito
Ageo Central General Hospital

Hiroyoshi Yokoi
Kokura Memorial Hospital

Tsutomu Fujita
Sapporo Higashi Tokushukai
Hospital

Ikuro Kitano
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Shigeru Nakamura
Kyoto Katsura Hospital

Kenji Sugiu
Okayama University Medical
School

Shinichi Yoshimura
Gifu University

Kazuhiro Hara
Mitsui Memorial Hospital

Shuzo Kobayash
Shonan Kamakura General
Hospital

Sunao Nakamura
New-Tokyo Hospital

Satoshi Takeshita
National Cardiovascular Center

Keisuke Hirano
Kawasaki Social Insurance
Hospital

Kimihiro Komori
Nagoya University Hospital

Shigeru Nemoto
Jichi Medical University

Waro Taki
Mie University School of
Medicine

Akio Hyodo
University of the Ryukyus

Yutaka Koyama
Iwatsuki-Minami Hospital

Nobuhiko Ogata
Tokyo-kita Social Insurance
Hospital

Youichi Tatsukawa
Oita Oka Hospital

Surgical

● Course Organizing Committee

Masashi Komeda
Kyoto University

Akihiro Nabuchi
Yamato Seiwa Hospital

Yasuhide Okawa
Toyohashi Heart Center

Hitoshi Yaku
Kyoto Prefectural University
of Medicine

● Advisory Committee

Atsushi Amano
School of Medicine,
Juntendo University

Hirosato Doi
Cardiovascular Center, Hokkaido
Ohno Hospital

Minoru Nomura
Tokyo Women's Medical
University

Hitoshi Okabayashi
Kokura Memorial Hospital

Go Watanabe
Kanazawa University

● Japanese Faculty

Hirokuni Arai
Tokyo Medical and Dental
University

Tetsuya Higami
School of Medicine,
Sapporo Medical University

Hiroyuki Ikezaki
Yamato-Seiwa Hospital

Toshiaki Ito
Japanese Red Cross Nagoya First
Hospital

Yoichi Kikuchi
National Obihiro Hospital

Tohru Asai
Shiga University of Medical
Science

Shin-ichi Higashiue
Kishiwada Tokushukai Hospital

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School

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Osaka Medical College

Junjiro Kobayashi
National Cardiovascular Center

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Aizawa Hospital

Taiko Horii
Kagawa University Hospital

Tadashi Isomura
Hayama Heart Center

Tetsuji Kawata
akai Hospital

Tatsuhiko Komiya
Kurashiki Central Hospital

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Toshiki Mizobe Kyoto Prefectural University of Medicine	Yutaka Okita Kobe University Graduate School of Medicine	Hisayoshi Suma The Cardiovascular Institute	Kazuo Tanemoto Kawasaki Medical School	
Shigeki Morita National Hospital Organization, Kyushu Medical Center	Shin-ichi Osaka Yamato-Seiwa Hospital	Kazuyoshi Tajima Nagoya Daini Red Cross Hospital	Tadashi Tashiro Fukuoka University, School of Medicine	

Co-medical

● Course Organizing Committee

Shinji Aida Kyoto University Hospital	Tsuyoshi Inada Toyohashi Heart Center	Hajime Moriya Yamato Seiwa Hospital	Nobuyuki Soeda Hoshi General Hospital
Hiroaki Arai The Cardiovascular Institute	Kozyu Kobayakawa Shiga Medical Center for Adults	Mieko Nakayama Sakurabashi Watanabe Hospital	Yuichi Takahashi New Tokyo Hospital
Mitsuhiro Fujita Kawasaki Social Insurance Hospital	Masanori Komi Kumamoto University Hospital	Hideyuki Namazui Kenporen Osaka Central Hospital	Masato Tsujii Mie Heart Center
Kazuya Hirata Hokkaido Social Insurance Hospital	Takehito Mikami Yoshida Gakuen	Keiko Oishi National Nagasaki Medical Center	Noboru Yaginuma Cardiovascular Center Hokkaido Ohno Hospital

● International Faculty

Mi Sook Ahn Yonsei University Severance Hospital ▶ Korea	Jae Yoon Ko Asan Medical Center ▶ Korea
--	---

● Japanese Faculty

Shunji Akamatsu Takeda Hospital	Masaki Kinoshita Okazaki City Hospital	Makoto Nakahara Hyogo Prefectural Nishinomiya Hospital	Chieko Sakurayama Social Insurance Central General Hospital	Michiko Taniguchi Sakurabashi Watanabe Hospital
Kazuo Awai National Hospital Organization Minami Kyoto National Hospital	Masayoshi Kiyomoto Osaka Police Hospital	Atsushi Nakamura Osaka City University Hospital	Hisaya Sato Showa University Northern Yokohama Hospital	Takako Tsuji Sakakibara Heart Institute
Katsunori Betto Yamada Red Cross Hospital	Mizuho Kobayashi Toyohashi Heart Center	Fumiko Nawa Sakurabashi Watanabe Hospital	Shinya Sato Hoshi General Hospital	Takayoshi Yamaguchi Tokeidai Memorial Hospital
Sachiko Ezure Cardio-vascular Center Hokkaido Ohno Hospital	Ryoji Komatsu Sendai Tokushukai Hospital	Ayumi Nebu Cardio-vascular Center Hokkaido Ohno Hospital	Hideki Sen Toyama Prefectural Central Hospital	Toshikazu Yamaguchi Shimabara Hospital
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Yoshihiro Ida Fujita Health University Hospital	Yuko Mishima Fukuoka Wajiro Hospital	Eiji Nouguchi The Cardiovascular Institute	Osamu Tajima Saitama Cardiovascular and Respiratory Center	Ayako Yamato Sakurabashi Watanabe Hospital
Kozo Idemitsu Osaka Nakatsu Saiseikai Hospital	Takeshi Mito Minoh City Hospital	Kengo Okazaki Tokyo Medical University Hospital	Kazushi Takemoto Kishiwada Tokushukai Hospital	Tohru Yoshizumi Minoh City Hospital
Fujiko Ishii Hoshi General Hospital	Akio Miyamoto Sapporo Higashi Tokushukai Hospital	Junko Oonishi National Cardiovascular Center	Akemi Tani National Cardiovascular Center	
Kinuko Katsumi Shiga Medical Center for Adults	Hiroshi Mizutani Matsuyama Red Cross Hospital	Koumu Osugi Kyoto Katsura Hospital	Yuki Tanifuji Cardio-vascular Center Hokkaido Ohno Hospital	

Alphabetical order
As of September 10, 2006

>> General Information

● Venue

Kobe International Exhibition Hall

6-11-1 Minatojima-nakamachi, Chuo-ku, Kobe
650-0046 Japan

Tel ● +81-(0)78-302-1020

Website ● <http://www.kcva.or.jp/kcc/kieh/>

Portopia Hotel

6-10-1 Minatojima-nakamachi, Chuo-ku, Kobe
650-0046 Japan

Tel ● +81-(0)78-302-1111

Website ● <http://www.portopia.co.jp/>

● Secretariat

On-site secretariat (Sep. 20 - Sep. 23 only)

Kobe International Exhibition Hall 2, 1F

Tel ● 078-303-4007

078-303-4008

Fax ● 078-303-4009

● Transportation

From Kansai International Airport to Sannomiya

70 minutes by Limousine bus to JR Sannomiya Station (1,800 yen)

From Osaka Airport to Sannomiya

40 minutes by Limousine bus to JR Sannomiya Station (1,020 yen)

From Kobe Airport to Kobe International Exhibition Hall

8 minutes by Port Liner from Kobe Airport to Shiminhiroba Station (240 yen)

From Sannomiya Station to Kobe International Exhibition Hall

10 minutes by Port Liner from Sannomiya Station to Shiminhiroba Station (240 yen)

From Shin-Kobe to Kobe International Exhibition Hall

2 minutes by Subway to Sannomiya Station (200 yen)

10 minutes by Port Liner from Sannomiya Station to Shiminhiroba Station (240 yen)

● Official Language

The **English** language shall be the official language of CCT.

● Interpretation

 : Interpretation from English to Japanese is available

 : Interpretation from Japanese to English is available

 : Simultaneous interpretation is available

● Poster Sessions

Kobe International Exhibition Hall 2, 2F Room 1

Opening hours

● Sep. 21 - Sep. 23 8:00 ▶ 17:30

● Exhibition

Kobe International Exhibition Hall 1, 1F and 2F/Hall 2, 1F

Opening hours

● Sep. 21 - Sep. 22 9:00 ▶ 18:00

● Sep. 23 9:00 ▶ 17:00

● Database Service Attention!

CCT2006 Live Case Database and Program Search will be available at  :

Kobe International Exhibition Hall

Foyer of
Hall 1-1F in front of Exhibition Hall
Hall 1-2F in front of Hall A and Hall B
Hall 2-1F Registration desk area
Hall 2-2F in front of Room 1
Hall 2-3F in front of Room 2
Hall 3-1F

● Faculty Lounge New Location!

Kobe International Exhibition Hall 3, 1F

Opening hours

● Sep. 21 - Sep. 22 7:30 ▶ 19:00

● Sep. 23 7:30 ▶ 15:00

● Registration Fee

On-site Registration

Medical 30,000 yen

Co-medical 10,000 yen

Company related 30,000 yen

Medical Interns(1st or 2nd year) 10,000 yen

Students No charge

*Medical interns are required to present certification showing that they are currently in the 1st or 2nd year as interns. Failure to do this will mean that the full on-site registration fee of 30,000 yen fee is payable.

*Students can register free of charge. Please present your student ID or equivalent documents at the on-site registration desk. Failure to do this will mean that the full on-site registration fee of 30,000 yen fee is payable.

*Pre-registration is not required for medical interns and students.

● Registration

Kobe International Exhibition Hall 2, 1F

Opening hours

● Sep. 21 - Sep. 22 7:30 ▶ 18:00

● Sep. 23 7:30 ▶ 15:00

● Food and Beverages

- Breakfast will be offered for the morning sessions
- Coffee service will be offered in the Kobe International Exhibition Hall 1, 1F and 2F/Hall 2, 1F/Hall 3, 1F (Service time is limited)
- Chinese light snack will be offered in Exhibition Hall (10:00-15:00-)
(The number is limited)

● Welcome Reception

Portopia Hotel, Main building (B1F)

● Sep. 21 20:00 ▶

JIM 2007
joint interventional meeting

ROME, ITALY February 15-17, 2007

CCT is affiliated with JIM 2007

CCT Satellite Symposium

September 20 (wed) 19:00 ▶ 21:30 / Portopia Hotel

cypher
Sirolimus-eluting Coronary Stent

**"PCI Renaissance with Cypher :
Expectations, Concerns & Reality"**

Invitation Only

Co-sponsored Johnson & Johnson K.K.

日本心臓血管インターベンション学会 (JSIC)
指導医・認定医 資格更新時に必要な単位を3点取得できます。

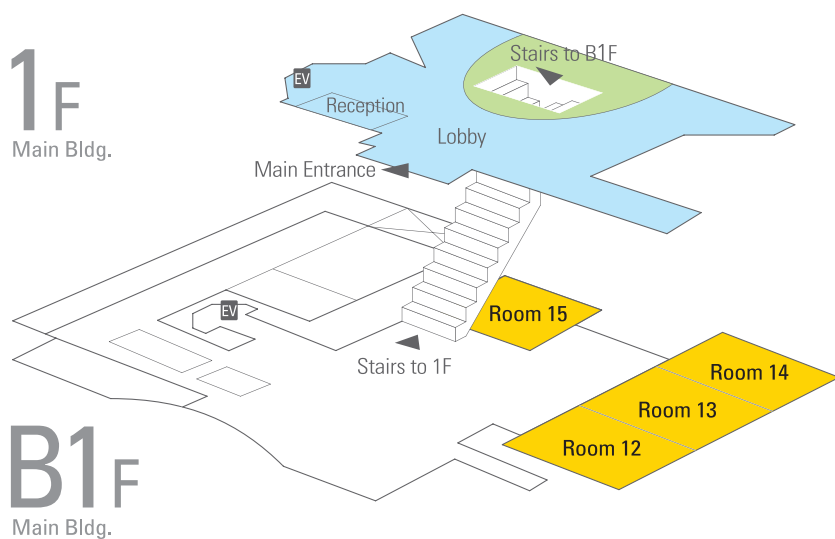
Kobe International Exhibition Hall

6-11-1 Minatojima-Nakamachi, Chuo-Ku,
Kobe, 650-0046
TEL. 078-302-1020
URL <http://www.kcva.or.jp/kcc/kief/>



Portopia Hotel

6-10-1 Minatojima-Nakamachi, Chuo-Ku,
Kobe, 650-0046
TEL. 078-302-1111
URL <http://www.portopia.co.jp/>



>> Program at a Glance

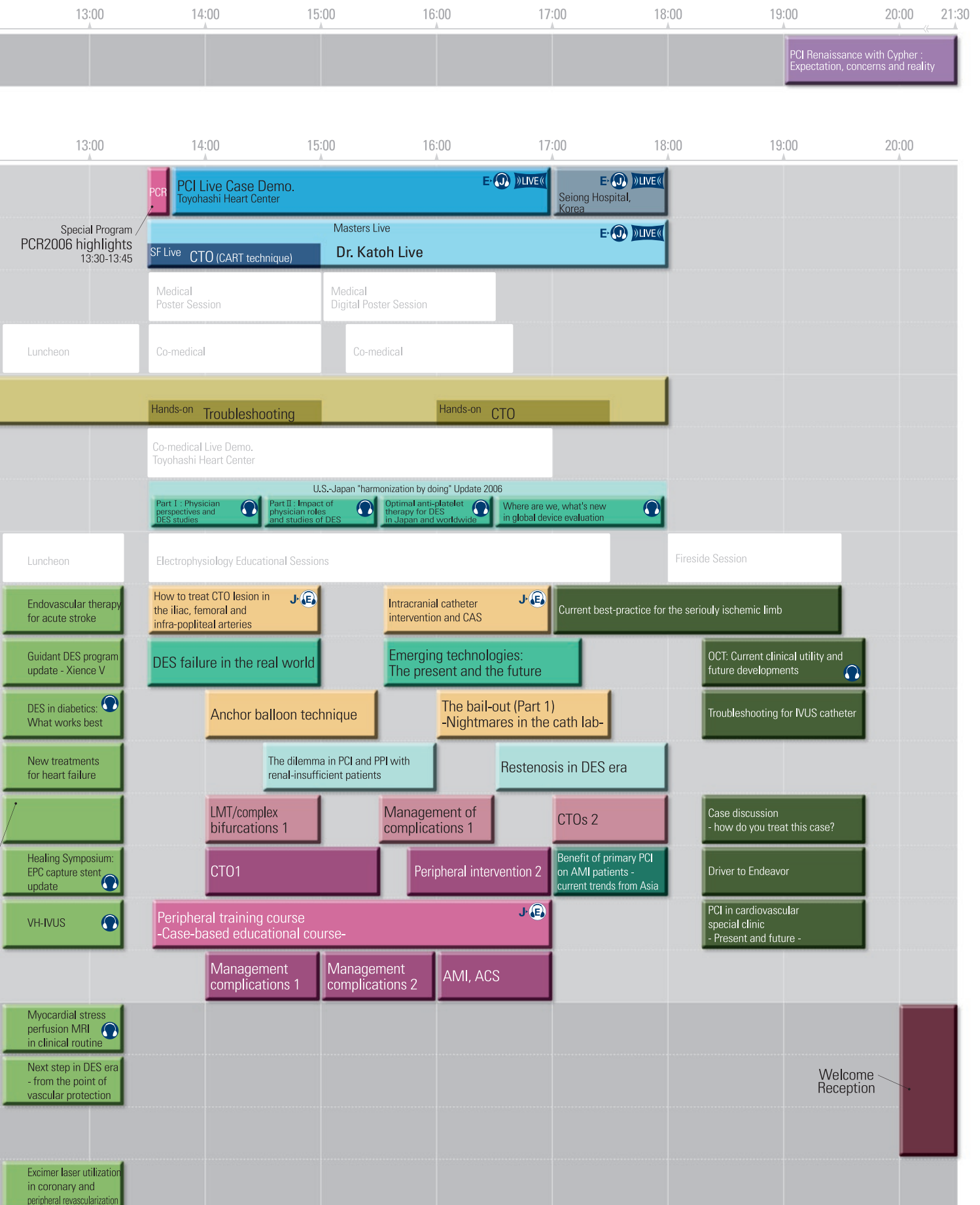
Coronary and Peripheral

Wednesday, September 20

		8:00	9:00	10:00	11:00	12:00
Portopia Hotel	B1F					

Thursday, September 21

			8:00	9:00	10:00	11:00	12:00	
Kobe International Exhibition Hall 2	Main Theater	1F	PCI Live Case Demo. Toyohashi Heart Center				E-»LIVE«	
	Masters Theater		SF Live The leading edge of CTO				E-»LIVE«	
	Room 1	2F	Co-medical Poster Session		Co-medical Digital Poster Session			
	Room 2	3F	Co-medical		Co-medical			
Kobe International Exhibition Hall 1	Exhibit Hall	1F	Hands-on Bifurcation stenting				Exhibition	
	Hall A	2F						
	Hall B							
Kobe International Exhibition Hall 3	Room 3	1F	Electrophysiology Educational Sessions					
	Room 4		Echo and IVUS-guided PPI	Long-term results of PPI				
	Room 5		New horizons in the diagnosis and treatment of vulnerable plaque	TRI club				
	Room 6		Stenting bifurcations in the DES era	Prevention of contrast nephropathy				
	Room 7		Coronary stent: New design and clinical trials update	Beyond angiography: Diagnostic/ imaging modalities				
	Room 8		CTOs 1	Strategies for thrombus in ACS				
	Room 9		The challenge of limb salvage	Current trends for the iliac and femoral interventions				
	Room 10		The treatment of CTO/PPI in the United States, a comparison with the Japanese approach					
	Room 11		Peripheral intervention 1	Miscellaneous 1				
	Portopia Hotel		Room 12	B1F				
Room 13								
Room 14								
Room 15								

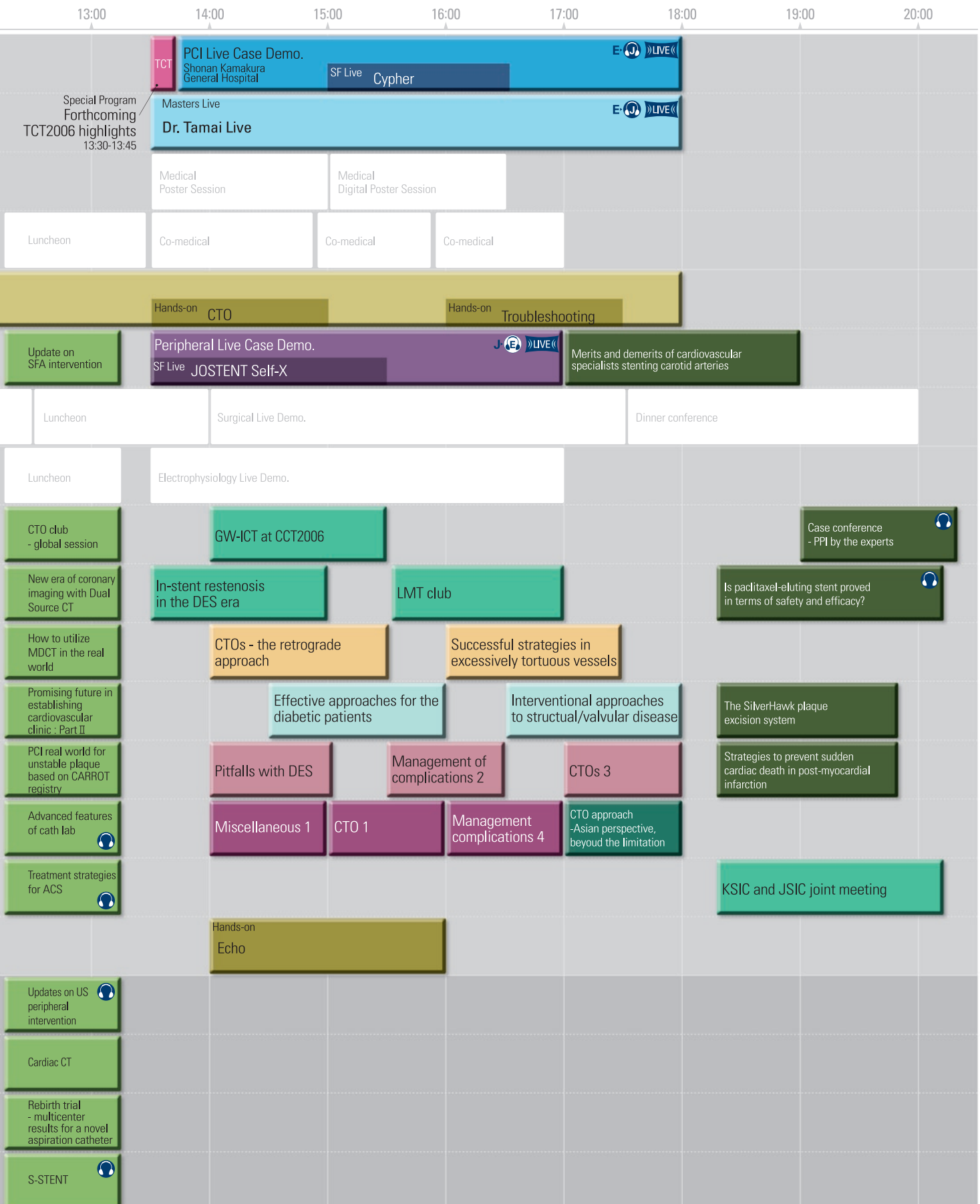


>> Program at a Glance

Coronary and Peripheral

Friday, September 22

			8:00	9:00	10:00	11:00	12:00
Kobe International Exhibition Hall 2	Main Theater	1F		Saint Luke's Hospital, USA	PCI Live Case Demo. Toyohashi Heart Center	SF Live Selecting treatment options for HD and DM patients	
	Masters Theater			Masters Live Dr. Tsuchikane Live			
	Room 1	2F		Co-medical Poster Session	Co-medical Digital Poster Session		
	Room 2	3F		Co-medical	Co-medical		
Kobe International Exhibition Hall 1	Exhibit Hall	1F		Hands-on Stent delivery Exhibition			
	Hall A	2F	Distal protection in the CAS	Peripheral Live Case Demo.			
	Hall B		Morning session	Surgical Live Demo.			
Kobe International Exhibition Hall 3	Room 3	1F		Electrophysiology Live Demo.			
	Room 4			Angioplasty Summit at CCT2006			
	Room 5		CTO club (Part 1)	CTO club (Part 2)			
	Room 6		Management of graft failure	TRI			
	Room 7		Cutting-edge strategies in ACS	The challenge with long/diffuse lesions			
	Room 8		Calcified lesions	AMI in multivessel disease/in shock states			
	Room 9		New aspects of renal artery stenting				
	Room 10		Bifurcation training course 1	Bifurcation training course 2			
	Room 11			LMT	Calcified lesion	Management complications 3	
Portopia Hotel	Room 12	B1F					
	Room 13						
	Room 14						
	Room 15						

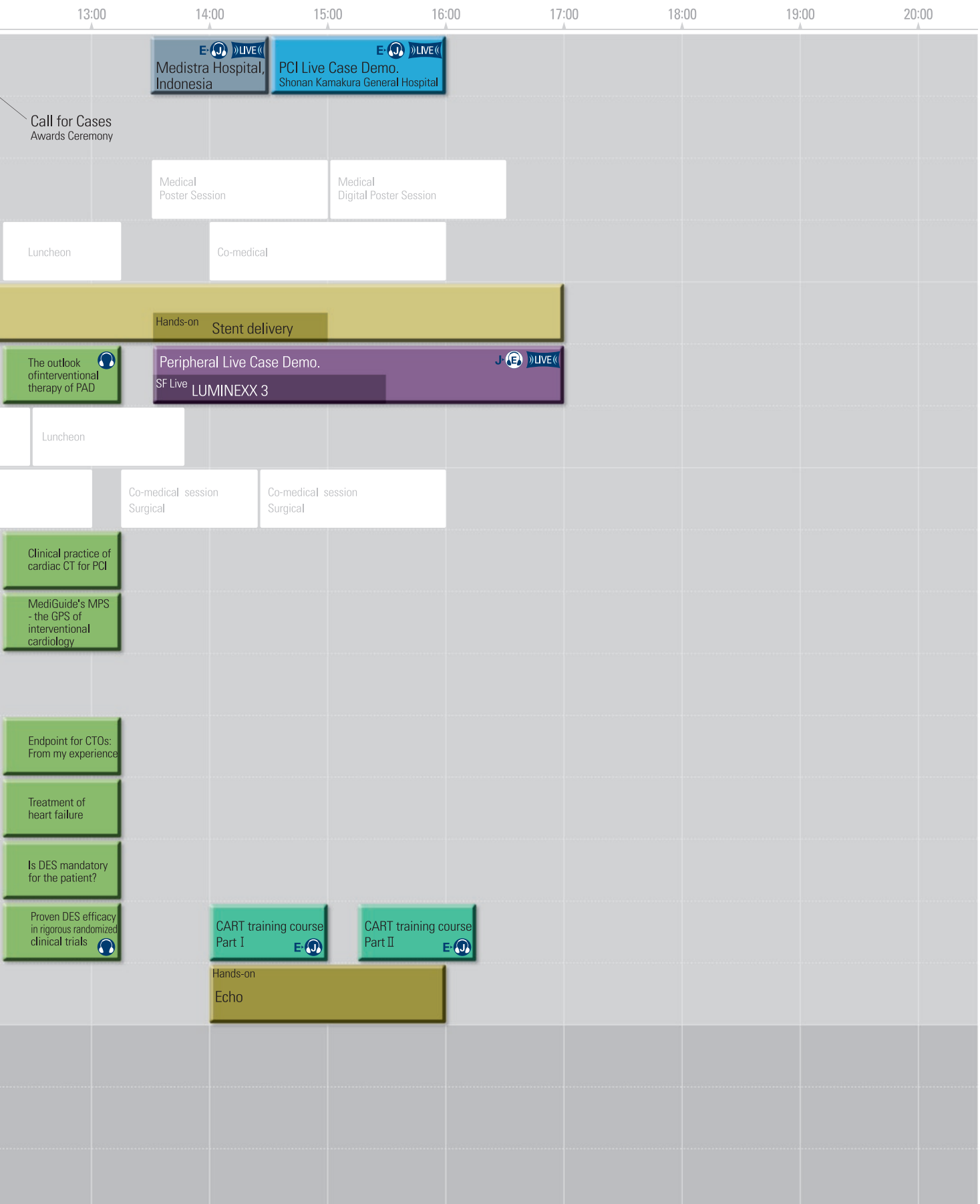


>> Program at a Glance

Coronary and Peripheral

Saturday, September 23

			8:00	9:00	10:00	11:00	12:00
Kobe International Exhibition Hall 2	Main Theater	1F	PCI Live Case Demo. Kusatsu Heart Center SF Live Real time VH-IVUS				MDCT
	Masters Theater			Masters Live Dr. Saito Live		Masters Live Dr. Mitsudo Live	
	Room 1	2F		Co-medical Poster Session		Co-medical Digital Poster Session	
	Room 2	3F		Co-medical			
Kobe International Exhibition Hall 1	Exhibit Hall	1F			Hands-on Stent delivery		Exhibition
	Hall A	2F	To be announced		Peripheral Live Case Demo. SF Live Global intervention		
	Hall B		Morning session		Surgical Live Demo.		
Kobe International Exhibition Hall 3	Room 3					Co-medical Live Demo. -Surgical- Toyohashi Heart Center	
	Room 4						
	Room 5			Impact of MDCT in PCI		Stent thrombosis	
	Room 6			The bail-out (Part 2) - Coronary perforation -		Optimizing debulking in DES era	
	Room 7	1F		Vascular complications & closure devices		Detection and treatment of vulnerable plaques	
	Room 8			In-stent restenosis		LMT/complex bifurcations 2	
	Room 9			Strategies for supra-aortic interventions		New technologies in PPI	
	Room 10			CTO training course 1		CTO training course 2	
	Room 11				Hands-on Echo		
	Room 12						
Portopia Hotel	Room 13	B1F					
	Room 14						



>> Program at a Glance

Electrophysiology

				8:00	9:00	10:00	11:00	12:00
Thursday September	21	Kobe International Exhibition Hall 3	Room 3 1F			Catheter ablation	Catheter ablation for atrial fibrillation 1	Catheter ablation for atrial fibrillation 2
Friday September	22	Kobe International Exhibition Hall 3	Room 3 1F			Electrophysiology Live Demo.		

Peripheral

				8:00	9:00	10:00	11:00	12:00
Thursday September	21	Kobe International Exhibition Hall 3	Room 4 1F			Echo and IVUS-guided PPI	Long-term results of PPI	
			Room 9 1F			The challenge of limb salvage	Current trends for the iliac and femoral interventions	
			Room 10 1F					
Friday September	22	Kobe International Exhibition Hall 1	Hall A 2F		Distal protection in the CAS	Peripheral Live Case Demo.		
		Kobe International Exhibition Hall 3	Room 9 1F		New aspects of renal artery stenting			
Saturday September	23	Kobe International Exhibition Hall 1	Hall A 2F		Morning Session	Peripheral Live Case Demo. SF Live Global intervention		
		Kobe International Exhibition Hall 3	Room 9 1F		Strategies for supra-aortic interventions		New technologies in PPI	

Surgical

				8:00	9:00	10:00	11:00	12:00
Friday September	22	Kobe International Exhibition Hall 1	Hall B 2F		最新臨床留学情報	Surgical Live Demo.		
Saturday September	23	Kobe International Exhibition Hall 1	Hall B 2F		現在の保険点数制度を考える	Surgical Live Demo.		

Co-medical

				8:00	9:00	10:00	11:00	12:00
Thursday September	21	Kobe International Exhibition Hall 2	Room 2 3F			心臓カテーテル検査における工夫	医療被曝	
		Kobe International Exhibition Hall 1	Hall A 2F					
Friday September	22	Kobe International Exhibition Hall 2	Room 2 3F			患者様への対応と指導	心臓カテーテル検査・ 治療における看護師の役割	
Saturday September	23	Kobe International Exhibition Hall 1	Room 2 3F			心臓超音波検査の基礎	超音波による 人工弁の診かた	頸動脈 超音波 とは
		Kobe International Exhibition Hall 3	Room 3 1F			Co-medical Live Demo. 外科ライブ Toyohashi Heart Center		

13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
How to prevent atrial fibrillation	Catheter ablation for ventricular tachycardia	CRT and CRT-D			From CRT-P to CRT-D		
Drug therapy for electrical storm	Electrophysiology Live Demo.						

13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00
Endovascular therapy for acute stroke	How to treat CTO lesion in the iliac, femoral and infra-popliteal arteries		Intracranial catheter intervention and CAS		Current best-practice for the seriously ischemic limb			
	Peripheral training course -Case-based educational course-							
International consensus guidelines on the treatment of claudication	Peripheral Live Case Demo. SF Live JOSTENT Self-X				Merits and demerits of cardiovascular			
The outlook of interventional therapy of PAD	Peripheral Live Case Demo. SF Live LUMUNEXX 3							

13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
心臓手術後の鎮静鎮痛の新しい戦略 塩酸デクスメトミジン(プレセデックス)	Surgical Live Demo.					心臓血管外科領域で低侵襲はどこまで可能か?	
みんなで作ろうエビデンス ・薄氷を踏む心臓手術、みんなどうしているんだろう?							

13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00
動画ネットワークシステムの現状	CTの最新動向	Coronary CT					
	Co-medical Live Demo. PCIライブ Toyohashi Heart Center						
DES時代: コメディカルの果たす役割	基礎の確認1	基礎の確認2	IABP				
メタボリックシンドロームと冠動脈疾患	コメディカルスタッフのための心臓カテーテル実技講習会						
	ウェットラボ手術も心臓も解体します	目から鱗? ためになる麻酔医の術後管理					

>> PCI and PPI Live Case Transmission Sites

Operators and IVUS commentators

Operators and IVUS commentators

Coronary

●Japan

Kusatsu Heart Center

Operators: Hideo Tamai
Eisho Kyo
Takatoshi Hayashi
Shigeru Nakamura
Yasunori Nishida
Kinzo Ueda

IVUS commentators:

Tomoko Kobayashi
(Kyoto Katsura Hospital)
Akiko Maehara
Shigeru Nakamura
Yuji Oikawa
(The Cardiovascular Institute)

Shonan Kamakura General Hospital

Operators: Shigeru Saito
Tomohiro Kawasaki
Motomaru Masutani
Katsuhiko Sato
Shinji Tanaka
Fuminobu Yoshimachi

IVUS commentators:

Junko Honye
Hideaki Kaneda
(Shonan Kamakura General Hospital)

Peripheral

●Japan

Kansai Rosai Hospital

Operators: Shinsuke Nanto
Osamu Iida
Hiroyoshi Yokoi

Kishiwada Tokushukai Hospital

Operators: Yoshiaki Yokoi
Osami Kawarada
Nobuyuki Morioka
(Kishiwada Tokushukai Hospital)

Toyohashi Heart Center

Operators: Osamu Katoh
Takahiko Suzuki
Etsuo Tsuchikane
Yasushi Asakura
Tsutomu Fujita
Haruo Hirayama
Keiichi Igarashi
Mikihiro Kijima
Tetsuo Matsubara
Hideo Nishikawa

IVUS commentators:

Masashi Kimura
(Colombia University Medical Center)
Kenya Nasu
(Toyohashi Heart Center)
Yoichi Nozaki
Yoshihiro Takeda
(Rinku General Medical Center)
Kazushi Urasawa
Hiroshi Yamaguchi
Yoshito Yamamoto

Kurashiki Central Hospital

Operator: Kazuaki Mitsudo
(Kurashiki Central Hospital)

●Overseas

Medistra Hospital

Indonesia
Operators: Hanafi Trisnohadi
Teguh Santoso

Saint Luke's Hospital/ Mid America Heart Institute USA

Operator: Barry Rutherford

Sejong General Hospital Korea

Operator: Hweung-Kon Hwang

Kobe City General Hospital

Operators: Nobuyuki Sakai
Toshiyuki Fujinaka
Yuji Matsumaru
Kenji Sugiu
Shinichi Yoshimura

Kusatsu Heart Center

Operators: Takahiko Suzuki
Eisho Kyo
Shigeru Nakamura

>> Coronary and Peripheral

Complex Catheter Therapeutics 2006

PCI Live Case Demonstrations



Main Theater
Exhibition Hall 2 / 1F

8:00-18:00

Toyohashi Heart Center

Operators: Osamu Katoh
Takahiko Suzuki
Etsuo Tsuchikane
Yasushi Asakura
Haruo Hirayama
Keiichi Igarashi
Mikihiro Kijima
Tetsuo Matsubara

IVUS Commentators:

Masashi Kimura
Yoshihiro Takeda
(Rinku General Medical Center)

Kazushi Urasawa
Hiroshi Yamaguchi

17:00-18:00

Sejong General Hospital

Operator: Hweung-Kon Hwang

8:00-9:30

PCI Live Case Demo. 1

Chairs: Shigeru Saito
Hideo Tamai
Robert S. Schwartz
Arthur Tan

Commentators:

Kenneth Chin
Yutaka Hikichi
Nobuo Komatsu
Hanafi Trisnohadi
Tak-Fu Tse
Masahisa Yamane

Special Lectures on...

Treatment of DES in-stent restenosis
Ron Waksman

The pathology of CTOs: Implications for successful wire and device crossing
Robert S. Schwartz

9:30-11:00

Special Focus Live 1 - The leading edge of CTO

Chairs: Kenshi Fujii
Masahiko Ochiai
Nicolaus J. Reifart

Commentators:

Yasumi Igarashi
Hsien-Li Kao
Michihiko Kitayama
David Muller
Kinzo Ueda
Patrick L Whitlow

Co-Sponsored by
TERUMO CORPORATION

11:00-12:00

PCI Live Case Demo. 2

Chairs: Kenshi Fujii
Richard R. Heuser
Masahiko Ochiai

Commentators:

Jun-Jack Cheng
Kazuo Kimura
(National Defense Medical College)
Sum Kin Leung
Yasuhiko Matsuura
Hitone Tateyama

Special Lecture on...

Carotid stenting: The state of the art
Richard R. Heuser

Special Program

Chair: Hideo Tamai

13:30-13:45

PCR2006 highlights

Giancarlo Biamino

13:45-15:15

PCI Live Case Demo. 3

Chairs: Hiroaki Hosokawa
James R. Margolis
Masahisa Yamane

Commentators:

Yaling Han
Satoru Otsuji
Masami Sakurada
Satoru Sumitsuji
Seung-Jea Tahk
Robaayah Zambahari

15:15-17:00

PCI Live Case Demo. 4

Chairs: Tomoaki Hinohara
Honin Kanaya
Antoine Lafont
Teguh Santoso

Commentators:

Ben He
Ik-Kyung Jang
Hitoshi Matsuo
Sunao Nakamura
Won-Heum Shim
Kenji Wagatsuma

Special Lecture on...

Atrial appendage closure: A new frontier in the treatment of A-Fib
Maurice Buchbinder

17:00-18:00

PCI Live Case Demo. 5

Chairs: Run-Lin Gao
Honin Kanaya
Sunao Nakamura
Teguh Santoso

Commentators:

Ji Yan Chen
Yorihiko Higashino
Chi-Hung Huang
Shigeo Kawano
Kee-Sik Kim
Jun Tateishi

Masters Live Case Demonstrations



Masters Theater
Exhibition Hall 2 / 1F

9:00-12:00

Dr. Suzuki Live Toyohashi Heart Center

Operator: Takahiko Suzuki

13:30-18:00

Dr. Katoh Live Toyohashi Heart Center

Operator: Osamu Katoh

9:00-10:30

Chairs: Eisho Kyo
Antoine Lafont
Shinsuke Nanto
SeungJung Park

Commentators:

Andy W.K. Chan
Takahiro Hayashi
Akitsugu Oida
Sudaratana Tansuphaswadikul

10:30-12:00

Chairs: Hideo Tamai
Ted Feldman
Tian Hai Koh
Taro Saito

Commentators:

Yorihiko Higashino
Yoshihisa Nakagawa
Eak-Kyun Shin
Damras Tresukosol
Yoshinori Yasaka

13:30-15:00

Special Focus Live 2 - CTO: Special guide wire technique for CART

Chairs: Hideo Tamai
Richard R. Heuser
Tomoaki Hinohara

Commentators:

Duncan Hung Kwong Ho
Rohan Jayasinghe

Co-Sponsored by
Asahi Intecc Co., Ltd.
Getz Bros. Co., Ltd. a St. Jude Medical Company

>> Coronary and Peripheral

15:00-16:30

Chairs: Hideo Tamai
Eberhard Grube
Junko Honye
Hideo Nishikawa

Commentators:

Jun-Jack Cheng
Yasumi Igarashi
Shigeru Nakamura
Koji Oku
Gerald S. Werner

16:30-18:00

Chairs: Hideo Tamai
Carlo Di Mario
Takahiko Kwarabayashi
Thierry Lefevre

Commentators:

Tsutomu Fujita
Hyeon-Cheol Gwon
Kiyoshi Hironaga
Yasunori Nishida
Nicolaus J. Reifart

Symposium



Room 4
Exhibition Hall 3

10:00-12:00

Long-term results of PPI

Chair: Masato Nakamura

Long-term outcomes for carotid artery stenting
Tomoaki Terada

Long-term outcomes for renal artery intervention
Kou Fukuda

Long-term outcomes for nitinol stents
Osami Kawarada

Cilostazol reduces TLR and binary restenosis in patients with femoral-popliteal lesions
Osamu Iida

Effectiveness of echo-guided PPI
Keita Odashiro
(Kyushu University Hospital)

Long-term outcomes for PPI and rehabilitation
Hiroyoshi Yokoi

Symposia

Room 5
Exhibition Hall 3

8:30-10:00

New horizons in the diagnosis and treatment of vulnerable plaques

Chairs: James R. Margolis
Atsushi Takagi

Keynote lecture Evaluating virtual histology
Junko Honye

What is attenuated plaque?
Pathological findings from IB-IVUS

Motomaru Masutani

In vivo tissue characterization of culprit coronary plaque instability and microvascular injury in patients with STEMI

Makoto Suzuki

Coronary artery imaging by OCT in ACS

Takashi Akasaka

TRUTH (Treatment of statins on atheroma regression evaluated with ultrasound virtual histology)

Ichiro Michishita

Emerging technology: Devices to image plaque characteristics

Ron Waksman

10:30-12:00

TRI club

Chairs: Shigeru Saito
John T. Coppola

Keynote lecture TRI for complex lesions - Ten-year experience of the Cheng-Hsin Medical Center, Taiwan
Chien-Ming Huang

Tips and trick for TRI
Yoshifumi Kan

Transradial peripheral interventions
John T. Coppola

Strategies of complex coronary interventions through the radial route
D. Dash

4Fr guiding catheter in vitro and in animal experiments
Fuminobu Yoshimachi

TRI for CTO lesions with side branches
Kenji Wagatsuma

13:30-15:00

DES failure in the real world

Chairs: Tadanori Aizawa
Bernard Chevalier

Keynote lecture Complications with drug-eluting stents
Antonio Colombo

Management of problems with drug-eluting stents: Incomplete apposition and aneurysm
Yasuhiro Honda

Stent fracture after Cypher stent implantation
Kazushige Kadota

Late stent-malapposition and vessel remodeling after sirolimus-eluting stent implantation in Japanese patients: An intravascular ultrasound analysis
Taizo Kondo

Impact of an additional sirolimus-eluting stent on outcomes for patients with sirolimus-eluting stent failure:

A multicenter registry in Asia
Sudaratana Tansuphaswadikul

Real world DES limitation

- RCA ostial lesions
Yuji Hamazaki

15:30-17:15

Emerging technologies: The present and the future

Chairs: Fumiaki Ikeno
Ron Waksman

Keynote lecture DES update: New DES platforms, drugs and systems
Ron Waksman

The Endeavor stent program - the resolute (first in man) trial
David Muller

Biodegradable stents: First results in coronaries
Hans Bonnier

Biodegradable peripheral Igaki-Tamai stents
Giancarlo Biamino

PFO closure: Now and tomorrow
Horst Sievert

Mitral update: The E-valve and the EVEREST trial
Ted Feldman

Percutaneous aortic valve replacement: Fact or friction
Maurice Buchbinder

International Symposia



Hall B
Exhibition Hall 1 / 2F

U.S.-Japan "harmonization by doing" Update 2006

13:30-15:30

1. Physician leadership and new DES studies in Japan: Opinions, roles and opportunities

Chairs: Shigeru Saito
Mitchell W. Krucoff

Part I. Physician perspectives and DES studies

Moderators:

John Alexander
(Duke University Medical Center and Duke Clinical Research Institute)

Shinichi Takae
(Ministry of Health, Labour and Welfare)

Angio and IVUS as DES study endpoints: Useful or not?
Yasuhiro Honda

What is more important: Registry or randomized trials?

Takeshi Kimura
(School of Medicine, Kyoto University Hospital)

Can we define optimal anti-platelet therapy for DES trials?

Richard C. Becker
(Duke Cardiovascular Thrombosis Center,
Duke Clinical Research Institute)

Physician research networks: Collaboration has more contribution

Mitchell W. Krucoff

Panelists: Shigeru Saito

Richard C. Becker
(Duke Cardiovascular Thrombosis
Center, Duke Clinical Research Institute)
Takeshi Kimura
Mitchell W. Krucoff

Part II. Impact of physician roles and studies of DES

Moderators: Shigeru Saito
Mitchell W. Krucoff

Impact of physicians on clinical study execution

John Alexander

Importance of physician input to regulatory considerations: PMDA/MHLW view

Mami Ho
(Pharmaceutical and medical devices agency)

Importance of physician input to regulatory considerations:

FDA view
Carole Carey
(Center for Devices and Radiological Health)

Industry panel

Influence of physician leaders
on DES study development,
execution and interpretation
Abbott Vascular Devices
Cordis/Johnson & Johnson
Medtronic

15:30-16:30

2. Optimal anti-platelet therapy for DES in Japan and worldwide

Chairs: Shigeru Saito
Mitchell W. Krucoff

Platelets and the cellular biology
of PCI: What are we "inhibiting"?
Richard C. Becker

Ticlopidine as approved or Plavix
"off label": What's best for DES in
Japan?
Shigeru Saito

Same stent, different anti-platelet
therapies in Japan and USA:
How do we compare?
- PMDA/MHLW view
Mami Ho

Same stent, different anti-platelet
therapies in Japan and USA:
How do we compare? - FDA view
Carole Carey

Advancing understanding of anti-platelet therapy in Japan and the USA for DES studies

John Alexander

Panel discussion

Shigeru Saito
John Alexander
Richard Becker
Carole Carey
Mami Ho

16:30-18:00

3. Where are we, what's new in global device evaluation

Chairs: Shigeru Saito
Mitchell W. Krucoff

HBD overview
Mitchell W. Krucoff

Devices research in Japan:
Impact of HBD
Shigeru Saito

Research infrastructure in Japan
and USA: Same or different?
John Alexander

Focus on the future of HBD:
FDA view
Carole Carey

Focus on the future of HBD:
MHLW view
Shinichi Takae

Panel discussion

Are we ready for randomized
trials in Japan?

Moderators: Shigeru Saito
Mitchell W. Krucoff

Panelists: John Alexander
Carole Carey
Shinichi Takae
Abbott Vascular Devices
Boston Scientific
Medtronic

PCI and PPI Technique Forums

Room 4
Exhibition Hall 3



8:30-10:00

Echo and IVUS-guided PPI

Chair: Hiroyoshi Yokoi

Significant renal artery stenosis
- angiography, doppler, the
pressure gradient
Osami Kawarada

Synthetic evaluation of the
coronary arteries and peripheral
artery by ultrasonography
- Sonographers should be
our ideal partners for this
examination -
Hideki Doi

Portable echo-guided PPI

Masami Nishino

IVUS-guided PPI

Shigeru Nakamura

13:30-15:00

How to treat CTO lesion in the iliac, femoral and infra-popliteal arteries

Chair: Shinsuke Nanto

Endovascular revascularization
for chronic total occlusion of the
aortoiliac disease
Osamu Iida

CTOs in the femoral artery
Hiroyoshi Yokoi

How to evaluate and treat CTOs
in the infra-popliteal artery
Masato Nakamura

Laser angioplasty for BK lesions
Tsutomu Fujita

15:30-17:00

Intracranial catheter intervention and CAS

Chairs: Masayuki Ezura
Shigeru Nemoto

Local fibrinolysis for basilar artery
embolism
Toshio Hyogo

PTA in the intracranial cerebral
artery
Akio Hyodo

Stenting for intracranial
atherosclerotic diseases
Yuji Matsumaru

CAS
Naoya Kuwayama

PCI and PPI Technique Forums

Room 6
Exhibition Hall 3

8:30-10:00

Stenting bifurcations in the DES era

Chairs: Carlo Di Mario
Hideo Nishikawa

Commentators:
Osamu Arasaki
Kazuo Kimura
(National Defense Medical College)
Shuzheng Lu
Shinji Miki

Keynote Lecture Overview of treatment for
diseased coronary bifurcation
Maurice Buchbinder

>> Coronary and Peripheral

Do technical strategies influence the outcome of coronary bifurcation stenting in the DES era?

Remo Albiero

The return of provisional T-stenting?

Hyeon-Cheol Gwon

Advanced bifurcation techniques: A step-by-step guide to crushing, SKS and more

Carlo Di Mario

The coronary bifurcation study using 64-MD-CT

Tomohiro Kawasaki

Stenting the bifurcation of the LMT

Run-Lin Gao

10:30-12:00

Prevention of contrast nephropathy

Chairs: Ashwin B. Mehta
Yukio Tsurumi

Commentators:

Satoshi Ichimiya
Ashwin B. Mehta
Tadahiko Minoji
Shigeru Oshima
Hanafi Trisnohadi

Keynote lecture

Prevention and management for contrast-induced nephropathy

Naoto Inoue

Keynote lecture

Minimum contrast PCI

Satoru Sumitsuji

A novel system for removing contrast from the coronary sinus

Ichiro Michishita

The utilization of iodixanol in high risk patients

Yujie Zhou

Impact of renal insufficiency on outcomes for DES implantation in the coronary artery

Kengo Tanabe

14:00-15:30

Anchor balloon technique

Chairs: Eisho Kyo
Katsumi Ueno

Commentators:

Hirofumi Murakami
Jun Tateishi
Fuminobu Yoshimachi

Keynote lecture

Keynote lecture

Hideo Tamai

The "anchor balloon" technique

Eisho Kyo

The "anchor" technique in PCI for complex lesions

Shinya Fujita
(Shiga Medical Center for Adults)

The "anchor" technique in TRI

Yuji Ikari

The "anchor" technique for treating CTOs

Kinzo Ueda

Indications for and limitations of the "anchor" technique

Naoto Inoue

16:00-17:30

The bail-out (Part 1) - Nightmares in the cath lab -

Chairs: Hsien-Li Kao
Kenichi Kato

Commentators:

D. Dash
Vincent On-Hing Kwok
Nae-Hee Lee
Takahiro Tanaka
Kazuo Usuda

Keynote lecture

Management of rare complications

Ashwin B. Mehta

Retrieval of a damaged rota-wire using an aspiration catheter

Naoya Fujita

Early detection and management of HIT during complex PCI

Masahiko Ochiai

Transient no-reflow and lesion morphology during PCI

Masato Nakamura

Treatment of side-branch occlusion after stenting of the LAD

Hsien-Li Kao

Acute occlusion of the LMT associated with intramural hematoma caused by a guiding catheter tip during PCI

Tadafumi Akimitsu

Case-based Educational Course

Room 10
Exhibition Hall 3



13:30-17:00

Peripheral training course

Chairs: Iwan Dakota
Yoshiaki Yokoi

Multidetector-row CT imaging for peripheral intervention

Tetsuya Fukuda

CAS by cardiologists

Yuji Ikari

Renal artery intervention

Tadafumi Akimitsu

Subclavian artery disease - diagnosis and treatment

Tomohiro Kawasaki

One aspect of endovascular treatment in the iliac artery

Yasuhiro Ohba

Femoro-popliteal artery intervention-a training course

Keisuke Hirano

Is TRI effective in the peripheral vasculature?

Yusuke Miyashita

Antegrade (FA) and retrograde (popliteal artery) - a dual approach to SFA-CTOs

Akitsugu Oida

Treatment of infrapopliteal disease

Naoto Inoue

Concurrent Sessions

Room 7
Exhibition Hall 3

8:30-10:00

Coronary stent: New design and clinical trials update

Chairs: Bernard Chevalier
Sunao Nakamura

Keynote lecture

A new generation of drug-eluting stents

Bernard Chevalier

The Medistra drug-eluting stent trial (MEDISTRA): Excellent result at medium-term outcome

Teguh Santoso

The BEACON registry

Tian Hai Koh

The conor COSTAR study

Mitchell W. Krucoff

Biodegradable stents

Maurice Buchbinder

10:30-12:00

Beyond angiography: Diagnostic/imaging modalities

Chairs: Kenichi Fujii
Nobuyuki Komiyama

Keynote lecture

Computed-tomography angiography

Robert S. Schwartz

One-beat whole-heart imaging using 2nd spec 256-multislice CT: First clinical data

Akira Kurata
(School of Medicine, Ehime University)

OFDI: The second-generation OCT system

Ik-Kyung Jang

Coronary MR angiography

Hajime Sakuma

FFR-based intervention in the DES era

Nobuhiro Tanaka

Non-invasive and invasive estimation of coronary lesion severity

Miodrag C. Ostojic

14:30-16:00

The dilemma in PCI and PPI with renal-insufficient patients

Chairs: Naoki Funayama

Masanori Nomura

Keynote lecture A multicenter registry of DES in dialysis patients

- the HJIC DES registry

Yukio Tsurumi

Clinical and angiographic outcomes of DES implantation in patients with ESRD

Nae-Hee Lee

Clinical results for a sirolimus-eluting stent in hemodialysis patients - comparison with a bare metal stent

Toshiya Muramatsu

Impact of renal dysfunction on the prognosis of patients with acute coronary syndrome

Shiro Uemura

Vascular access interventional therapy (VAIVT) in the out-patient clinic of our cardiovascular hospital

Yuki Horita

PPI for patients with renal failure

Yutaka Koyama

16:30-18:00

Restenosis in DES era

Chair: Arthur Tan

Keynote lecture Pattern and mechanism of ISR with DES

Marco Costa

Analysis of restenotic lesions after DES implantation

Kazuyoshi Ohata

DES for in-stent restenosis

Kenji Horiuchi

Impact of "black hall" on restenosis after Cypher implantation

Ken Kozuma

Potential of plasma levels of MCP-1 and IL-8 for predicting restenosis after PCI

Tatsuya Fukutomi

Restenosis of BMS in the Cypher era

Ichiro Hamanaka

(Rakuwakai Otowa Hospital)

Concurrent Sessions

Room 9 Exhibition Hall 3

8:30-9:45

The challenge of limb salvage

Chair: Giancarlo Biamino

Keynote lecture Efficacy of tibial stenting

Giancarlo Biamino

Tibioperoneal artery intervention in CLI

Damras Tresukosol

Transbrachial and transradial PTA in the lower limbs

Yutaka Koyama

Endovascular treatment of acute arterial occlusions

Yasuhiro Ohba

Indication of bypass surgery for critical limb ischemia

Yoshitiko Tsuji

10:15-12:00

Current trends for the iliac and femoral interventions

Chairs: Hitoshi Anzai

Dierk Scheinert

Keynote lecture Stenting of the superficial femoral artery - a clinical update

Dierk Scheinert

Aorto-iliac endovascular intervention for chronic limb ischemia

Iwan Dakota

Primary stenting for aorta-iliac lesions

Kimihiro Kichikawa

Subintimal angioplasty: Stenting long femoropopliteal artery occlusions - a comparison with conventional angioplasty

Won-Heum Shim

Tips for CTOs - PPI in SFA: Wire techniques and stent selection

Nobuhiko Ogata

Wedge injection of high-dose urokinase for chronic total occlusions in the iliac and femoral arteries

Morio Sato

Bidirectional subintimal techniques for CTO cases in PPI

Tsutomu Fujita

Themed Case Review Sessions

Room 8 Exhibition Hall 3

9:00-10:00

CTOs 1

Chairs: Tomoaki Hinohara

Kohichiro Iwasaki

Commentators:

Takatashi Hayashi

Ben He

Nae-Hee Lee

Yoichi Nozaki

Keynote lecture A new approach to CTOs

Tomoaki Hinohara

20 successful CTO cases

- PCIs by both retro- and antegrade approaches

Tsutomu Fujita

Advantage of Tornus catheter for TRI - A case of LAD CTO lesion -

Yoshifumi Kan

CTO cases (provisional)

Hanafi Trisnohadi

10:30-11:30

Strategies for thrombus in ACS

Chair: Toshiya Muramatsu

Co-Chair:

Seung-Jea Takh

Commentators:

Ji Yan Chen

Shinpei Ike

Ken Kozuma

Shumpei Sakurai

Keynote lecture Current strategy of distal protections for AMI

Toshiya Muramatsu

Usefulness of distal protection device for ACS

Wataru Abe

A case of AMI with rich thrombus in whom pulse infusion thrombolysis was very effective

Toshikazu Goto

Multiple plaque rupture in patients with AMI

Kenei Shimada

14:00-15:00

LMT/complex bifurcations 1

Chair: Teguh Santoso

Co-Chair:

Mitsuo Kashida

Commentators:

Remo Albiero

Yuichi Noguchi

Shinsuke Ojio

Seungjung Park

>> Coronary and Peripheral

Keynote lecture Use of DES in unprotected LMT

bifurcation disease:
Impact of technique and
morphology on outcomes

Teguh Santoso

Two interesting cases of stent
implantation in the non-protected
LMT

Takahiko Kawarabayashi

PCI for iatrogenic coronary
ostial stenosis after aortic valve
replacement

Kazuo Ohsato

Transradial coronary intervention
for unprotected LMT disease with
ostial lesion

Chien-Ming Huang

15:30-16:30

Management of complications 1

Chair: Bruce E. Murphy

Co-Chair:

Taizo Kondo

Commentators:

Teisuke Anzai

Masaharu Ishihara

Miodrag C. Ostojic

Hidetoshi Sato

Keynote lecture Complication management in the cath lab

Bruce E. Murphy

My worst cases:

A case of stent dislocation
induced by the IVUS catheter

Kojiro Awano

A dislodged stent in the LMT/LCx

Yean-Teng Lim

A complication I had never
previously imagined

Tuan Quang Nguyen

17:00-18:00

CTOs 2

Chair: Tian Hai Koh

Co-Chair:

Kenshi Fujii

Commentators:

Andy W.K. Chan

Takayuki Matsuki

Koichi Oshiro

Patrick L Whitlow

Keynote lecture Guide wire techniques:

The parallel wire, multiple wire
technique and more

Tian Hai Koh

Retrograde stent delivery via
septal perforator

Shigeru Nakamura

Effectiveness of tornus
penetration catheter in case of
inadequate guiding-cath back-up
support

Hidetsugu Sakai

A CTO treated with the
FlowCardia and tornus devices
Richard R. Heuser

Case Review Sessions

Room 9
Exhibition Hall 3

14:00-15:30

CTO 1

Chair: Wasan Udayachalerm

Commentators:

Kam Tim Chan

Chi-Hung Huang

Haruo Kamiya

Tackling CTO with limited
resources

Subir Ghosh

*(U. N. Mehta Institute of Cardiology and
Research Centre)*

Ostial RCA CTO treated with
retrograde kissing wire technique

Shih-Chi Liu

*(National Taiwan University Hospital Yun-Lin
Branch)*

Successful intervention for
chronic total occlusion with the
aid of microcatheter

Ju Han Kim

(Chunnam University)

Transradial recanalization of a
difficult chronic total occlusion

Raghu Cherukupalli

Drug-eluting stent implantation
for chronic total occlusion of the
left main coronary artery

Kenichi Muramatsu

(Saitama Red Cross Hospital)

Impact of IVUS-guided guide wire
manipulation in the treatment of
very long coronary total occlusion

Hidetsugu Sakai

15:45-17:00

Peripheral Intervention 2

Chair: Dierk Scheinert

Commentators:

Kou Fukuda

Yutaka Hikichi

Damras Tresukosol

CO₂ angiography guided PTA

Daisuke Fujimatsu

(Saga University Faculty of Medicine)

Successful reopening of totally
occluded subclavian artery with
PTCA devices

Dongyeub Lee

(Kyungpook University Hospital)

Recanalization of the long CTO
lesion of the iliac and superficial
femoral artery using bilateral
subintimal tracking (the MASTAR
technique)

Takahide Suzuki

(Engaru Kosei General Hospital)

Novel technique in closure of
coronary fistula with a vascular
plug

Boron Cheung-Wah Cheng

Carotid intervention

Anil Dhall

(Army Hospital)

Case Review Sessions

Room 11
Exhibition Hall 3

9:00-10:30

Peripheral Intervention 1

Chair: Chiung-Jen Wu

Commentators:

Kojiro Awano

Hongbing Yan

Time-lag PPI to common iliac CTO
lesion

Hiroshi Okumura

(Sonoda Third Hospital)

Carotid angioplasty and stenting
in extremely tortuous vessels

Raghu Cherukupalli

Successful stenting for total
occlusion of renal artery in
uncontrolled hypertension patient

Weon Kim

(Gwangju Veterans Hospital)

CTO of Lt. superficial femoral
artery

Hirosada Yamamoto

(Mitsui Memorial Hospital)

Impact of bi-directional approach
via radial and popliteal arteries
in the treatment of very long iliac
total occlusion

Hidetsugu Sakai

Successfully bailing out of a
balloon-induced rupture in the left
external iliac artery

Tatsuhiko Tsuda

(Dokkyo Medical University Koshigaya Hospital)

10:30-12:00

Miscellaneous 1

Chairs: Run-Lin Gao

Kazuyoshi Ohata

Commentators:

Pedro Alves Lemos Neto

Hidetoshi Sato

Directional coronary atherectomy to diffuse and sever multi-vessel involvement with coronary artery ectasia in a patient with stable angina pectoris
Shinobu Ichikawa

Use of Terumo 5-in-6 system in difficult TRA cases
Tin Chu Law
(Yan Chai Hospital)

Visualization of stent expansion and strut apposition in severely calcified lesions using optical coherence tomography
Jun Tanigawa
(Royal Brompton Hospital)

PCI for tortuous RCA with dissected false lumen
Hideki Oka
(Health Insurance Hitoyoshi General Hospital)

A CTO case of IVUS-guided wiring technique successfully leading to favorable outcome
Hiroshi Ohira
(Edogawa Hospital)

Treatment of ostial RCA stent-occlusion with retrograde guide wire technique
Yoh Arita
(Sakurabashi Watanabe Hospital)

14:00-15:00

Management of complications 1

Chairs: Kazuo Misumi
Tuan Quang Nguyen

Commentators:
Zhi-Min Du
Satoshi Ichimiya

A case of aortic dissection after PCI of mid-RCA
Jung Ho Heo
(Kosin University Hospital)

A nerve-racking case of acute coronary dissection and vasospasm in the setting of a type c lesion and multi-vessel coronary angioplasty - highlighting the importance of glycoprotein II b-III a inhibitors in such a setting
Binoy John
(International Center for Cardio-Thoracic and Vascular Diseases, Frontier Lifeline, Dr K M Cherian Heart Foundation)

Late diffuse in-stent restenosis with acute coronary syndrome in Cypher stent fracture
Sang-Hee Lee
(Yeungnam University Hospital)

Managing guide wire fracture inside the coronary artery
Manotosh Panja
(SSKM PG Hospital)

15:00-16:00

Management of complications 2

Chair: John T. Coppola

Commentator:
Shuzheng Lu

A case of cutting off wire for side branch protection when implanting Cypher stent
Masaki Tanabe
(Daini Okamoto General Hospital)

Catheter-induced thrombosis; one of the major complications associated with IVUS-guided minimum contrast coronary intervention
Shujiro Inoue
(St. Mary's Hospital)

Retrieval of intra-coronary remnant stent
Jin Bae Lee
(Catholic University of Daegu)

An unforeseen trap
Sum Kin Leung

16:00-17:00

AMI, ACS

Chairs: Takashi Akasaka
Eak-Kyun Shin

Commentators:
Masaru Hayashi
Yoshihiro Iwasaki

Left ventricular free wall rupture in acute myocardial infarction
Jung-Im Shin
(Seoul National University Bundang Hospital)

Migration of thrombus during PCI in multi vessel AMI
Jin Bae Lee
(Catholic University of Daegu)

Acute myocardial infarction due to late stent thrombosis at the site of previous stent fracture
Ju Han Kim
(Chunnam University)

Effective thrombosuction restored the no-reflow phenomenon in the primary PCI for STEMI with 3 vessel disease?
Sung Yun Lee
(Inje University Ilsan Paik Hospital)

Asian-Pacific Session

Room 9
Exhibition Hall 3

17:00-18:00

Benefit of primary PCI on AMI patients - current trends from Asia

Chairs: Myung-Ho Jeong
Wasan Udayachalerm

Commentators:

Kui - Hian Sim
Wei-Kung Tseng

DES in AMI: A proven strategy?
Dhiman Kahali

Challenges of TRI technique in doing PCI/AMI
Raghu Cherukupalli

Aspiration device be used "often" during primary PCI in AMI?
Kam Tim Chan

Co-Sponsored by
Abbott Vascular Devices Japan Co., Ltd.
(Ex-Guidant Japan VI Division)

Hands-on PCI Training Sessions

Exhibit Hall
Exhibition Hall 1 / 1F
**Pre-registration required*

Co-Sponsored by
Abbott Vascular Devices Japan Co., Ltd.
(Ex-Guidant Japan VI Division)

9:30-11:30

Bifurcation stenting

Trainers: Yuji Hamazaki
Kenya Nasu
(Toyoashi Heart Center)
Chiei Takanaka
Shinji Tanaka

13:30-15:00

Troubleshooting

Trainers: Yoshiaki Katahira
Akihiko Matsumura
Yasunori Nishida
Noriyuki Ozawa

16:00-17:30

CTO

Trainers: Wataru Abe
Osamu Arasaki
Kunihiko Iida
Masahisa Yamane

Lunch Time Breakout Sessions

Exhibition Hall 3
12:15-13:15

Room 4

Endovascular therapy for acute stroke

Chair: Toshio Hyogo

Lecture by...
Nobuyuki Sakai

Co-Sponsored by
Pfizer Japan Inc.

>> Coronary and Peripheral

Room 5

Guidant DES program update - Xience V

Chairs: Shigeru Saito
Sanjay Shah

Expert visionary performance -
the ideal combination of DES
Duncan Hung Kwong Ho

To be announced
Eberhard Grube

Co-Sponsored by
Abbott Vascular Devices Japan Co., Ltd.
(Ex-Guidant Japan VI Division)

Room 6

DES in diabetics: What works best

Chair: Yuji Ikari

Cypher stent post marketing
study interim report
Eisho Kyo

DES in diabetics:
The Asian experience
Seungjung Park

Co-Sponsored by
Johnson & Johnson K.K.

Room 7

New treatments for heart failure

Chair: Minoru Horie
(Shiga University of Medical Science)

Lecture by...

Issei Komuro
(Chiba University Graduate School of Medicine)

Co-Sponsored by
Sankyo Co., Ltd.

Room 8

The treatment of CTO/PPI in the United States, a comparison with the Japanese approach

Chairs: Yoshiaki Yokoi
Jun-ichi Kotani

Lecture by...

Gregory A. Braden

Co-Sponsored by
TOSHIBA MEDICAL SYSTEMS CORPORATION

Room 9

Healing symposium: EPC capture stent update

Chair: Taro Saito

Accelerated natural healing
and the HEALING clinical trial
program evidence
HJ Duckers

Real world experience with
Genous: The e-HEALING registry
Kim-Heung Tan

Co-Sponsored by
OrbusNeich Medical K.K.

Room 10

New s5-VH - Whole plaque analysis for optimal PCI -

Chair: Tadanori Aizawa

Plaque composition and
treatment strategies
James R. Margolis

Serial follow-up examinations of
Virtual Histology
Kenya Nasu
(Toyohashi Heart Center)

Co-Sponsored by
Fukuda Denshi Co., Ltd.
Goodman Co., Ltd.
Volcano Japan K.K.

Lunch Time Breakout Sessions

Portopia Hotel / B1F
12:15-13:15

Room 12

Myocardial stress perfusion MRI in clinical routine

Chair: Kunihiro Teraoka
(Tokyo Medical University)

Lecture by...

Giso von der Recke
(St. Marien-Hospital)

Co-Sponsored by
Siemens-Asahi Medical Technologies Ltd.

Room 13

Next step in DES era - From the point of vascular protection -

Chair: Kazuhiro Hara

New strategy for vascular
treatment - From the point
of re-endothelialization and
regeneration -
Masataka Sata
(Tokyo University)

Long-term post PCI medical
management in DES era
- The role of "vascular statin"-
Sugao Ishiwata

Co-Sponsored by
Novartis Pharma K.K.
TANABE SEIYAKU Co., Ltd.

Room 15

Excimer laser utilization in coronary and peripheral revascularization

Chair: Hideo Tamai

Excimer laser utilization in
coronary and peripheral
revascularization
Bruce E. Murphy

Co-Sponsored by
DVx Inc.

Fireside Sessions

Exhibition Hall 3

Room 4

17:00-19:30

Current best-practice for the seriously ischemic limb - Meet the experts, how do we treat the patients with critical limb ischemia? -

Chair: Ikuro Kitano

Treatment of chronic non-healing
ulcers at wound-care centers
Ikuro Kitano

A team approach for prevention
of diabetic foot problem
Yoshihito Atsumi
(Saiseikai Central Hospital)

Wound management for DM foot
ulcers with/without PAD
Hiroto Terashi
(Kobe University Hospital)

From the cardiologist's
perspective
(SFA lesions and rehabilitation)
Hiroyoshi Yokoi

Endovascular treatment for the
patient with CLI
Osamu Iida

From a dermatological viewpoint
Takaaki Ito
(Hyogo College of Medicine)

Who should treat PAD?
Importance of an "Angio-
therapist" who can do PPI and
bypass surgery PAD
Masamitsu Endo
(Kanazawa Medical Center)

PAD in hemodialysis patients - its
characteristics and importance of
early detection
Shuzo Kobayashi

Co-Sponsored by
KANEKA MEDIX CORPORATION
Mitsubishi Pharma Corporation

Room 5

18:15-19:45

OCT: Current and future clinical utility

Chairs: Takahiko Suzuki
Satoshi Saito

OCT: Current clinical application
and future directions. Can OCT
replace IVUS in the future?
Ik-Kyung Jang

Comparison with histology and
possible clinical applications
Takashi Akasaka

DES follow-up and comparison with angioscope

Masamichi Takano
(Nippon Medical School, Chiba Hokusoh Hospital)

Six and twelve month DES follow-up
Junya Shite

Co-Sponsored by
Goodman Co., Ltd.
LightLab Imaging, LLC

Room 6

18:15-19:45

Troubleshooting for IVUS catheter

Chair: Junko Honye

Lectures by...

Atsushi Takagi
Hideo Takebayashi
(Fukuyama Cardiovascular Hospital)

Junji Yajima
(The Cardiovascular Institute)

Discussers:

Satoru Sumitsuiji
Mitsuyasu Terashima

Co-Sponsored by
Boston Scientific Japan K.K.

Room 8

18:15-19:45

**Case discussion
- how do you treat this case?**

Chair: Katsumi Ueno

A case of PCI for chronic total LAD occlusion with no stump and good collateral from LCx

Akihiko Nakano
(Gunma University Hospital)

Treatment for LCx ostial lesion

Tetsuya Amano
(Chubu Rosai Hospital)

Very difficult LAD case

Masakazu Yokoyama
(Chidori-bashi General Hospital)

A restenosis in DES implanted CTO case

Takatoshi Hayashi

Co-Sponsored by
TERUMO CORPORATION

Room 9

18:15-19:45

Driver to Endeavor

Chairs: Mitchell W. Krucoff
Shinsuke Nanto

Endeavor Japan clinical study

Shigeru Saito

Endeavor Korea case report

Junghan Yoon

Micro Driver and Driver

Hans Bonnier

Co-Sponsored by
Medtronic Japan Co., Ltd.

Room 10

18:15-19:45

PCI in cardiovascular special clinic - present and future

Chair: Tetsu Yamaguchi

Commentators:

Hideo Tamai
Hideo Nishikawa
Shin-ichi Takase
(Takase Clinic)

Advanced cardiology department solution

Masashi Hirose
(TOSHIBA MEDICAL SYSTEMS CORPORATION)

Starting dedicated cardiovascular special clinic

Eisho Kyo

The latest diagnosis and treatment in the cardiovascular special clinic

Akisugu Oida

Co-Sponsored by
TOSHIBA MEDICAL SYSTEMS CORPORATION

PCI Live Case Demonstrations

Main Theater
Exhibition Hall 2 / 1F

8:00-9:00

**Saint Luke's Hospital/
Mid America Heart Institute**

Operator: Barry Rutherford

8:00-12:00

Toyohashi Heart Center

Operators: Yasushi Asakura
Tsutomu Fujita
Hideo Nishikawa

IVUS Commentators:

Masashi Kimura
(Colombia University Medical Center)

Kenya Nasu
(Toyohashi Heart Center)

Yoichi Nozaki
Yoshito Yamamoto

13:30-18:00

Shonan Kamakura General Hospital

Operators: Shigeru Saito
Tomohiro Kawasaki
Shinji Tanaka
Fuminobu Yoshimachi

IVUS Commentators:

Junko Honye
Hideaki Kaneda
(Shonan Kamakura General Hospital)

8:00-9:00

PCI Live Case Demo. 6

Chairs: Osamu Katoh
Hideo Tamai
James R. Margolis

Commentators:

Yaron Almogor
Tian Hai Koh
Takayuki Matsuki
Wei-Kung Tseng

9:00-10:30

PCI Live Case Demo. 7

Chairs: Hideo Tamai
Alexandre Abizaid
Tadanori Aizawa
Masato Nakamura

Commentators:

Osamu Doi
Pedro Alves Lemos Neto
Ashwin B. Mehta
David Muller
Yukio Ozaki
Hidetsugu Sakai

>> Coronary and Peripheral

Special Lecture on...

Technical feasibility of left main bifurcation intervention with sirolimus-eluting stent
SeungJung Park

10:30-12:00

Special Focus Live 3

- Selecting treatment options for HD and DM patients

Chairs: Run-Lin Gao
Mikihiro Kijima
Shin-ichi Tohyama

Commentators:

Osamu Arasaki
Kenneth Chin
Yuji Hamazaki
Ken Kozuma
Sum Kin Leung
Katsumi Ueno

Co-Sponsored by
Boston Scientific Japan K.K.

Special Program

Chair: Takaaki Isshiki

13:30-13:45

Forthcoming TCT2006 highlights

Jeffrey W. Moses

13:45-15:00

PCI Live Case Demo. 8

Chairs: Takahiko Suzuki
Takaaki Isshiki
Tian Hai Koh
Gerald S. Werner

Commentators:

Remo Albiero
Kojiro Awano
Kazuhiro Hara
Jun-ichi Kotani
Miodrag C. Ostojic
Kin Lam Tsui

Special Lecture on...

Stenting the SFA in 2006:
Where are we?
Giancarlo Biaino

15:00-16:30

Special Focus Live 4

- Cypher in the complex world

Chairs: Bernard Chevalier
Tomoaki Hinohara
Yuji Ikari
Mitchell W. Krucoff

Commentators:

Yong Huo
Toshiyuki Matsumura
Ichiro Michishita
Sanjay Shah
SeungJea Tahk
Mitsuru Yui

Co-Sponsored by
Johnson & Johnson K.K.

16:30-18:00

PCI Live Case Demo. 9

Chairs: Tomoaki Hinohara
Jeffrey W. Moses
Hirotaka Oda
SeungJung Park

Commentators:

Tadafumi Akimitsu
John T. Coppola
Keigo Dote
Chien-Ming Huang
Akihiko Matsumura
Nobuo Shiode

Special Lecture on...

Update in implantation of DES in
bifurcation lesions
Antonio Colombo

Masters Live Case Demonstrations

Masters Theater
Exhibition Hall 2 / 1F

9:00-12:00

Dr. Tsuchikane Live Toyohashi Heart Center

Operator: Etsuo Tsuchikane

13:30-18:00

Dr. Tamai Live Kusatsu Heart Center

Operator: Hideo Tamai

IVUS Commentator:

Akiko Maehara

9:00-10:30

Chairs: Takahiko Suzuki
Remo Albiero
Charles Chan
Masami Sakurada

Commentators:

Takatoshi Hayashi
Yuki Horita
Shuzheng Lu
Akitsugu Oida
Wasan Udayachalerm
Patrick L Whitlow

10:30-12:00

Chairs: Osamu Katoh
Mitsunori Abe
Yaron Almogor
Marco Costa

Commentators:

Naoto Aoki
Yong Huo
Kazuo Kimura
(National Defense Medical College)
Samuel K. Mathew
Noriyuki Ozawa

13:30-15:00

Chairs: Osamu Katoh
Gregory A. Braden

Commentators:

Vincent On-Hing Kwok
Yoshiki Matoba
Yukio Ozaki

15:00-16:30

Chairs: Takahiko Suzuki
Honin Kanaya
James R. Margolis

Commentators:

Kenneth Chin
Kee-Sik Kim
Nobuo Komatsu
Satoru Sumitsuji
Junghan Yoon

16:30-18:00

Chairs: Osamu Katoh
Hiroyuki Kurogane
Nicolaus J. Reifart

Commentators:

Kunihiko Iida
Naoto Inoue
Myung-Ho Jeong
Kazuo Kimura
(Yokohama City University Medical Center)
Robaayah Zambahari

Peripheral Live Case Demonstrations

Hall A
Exhibition Hall 1 / 2F

9:30-17:00

Kansai Rosai Hospital

Operators: Shinsuke Nanto
Osamu Iida
Hiroyoshi Yokoi

9:30-17:00

Kobe City General Hospital

Operators: Nobuyuki Sakai
Toshiyuki Fujinaka
Yuji Matsumaru
Kenji Sugiu
Shinichi Yoshimura

9:30-10:45

Peripheral Live Case Demo. 1

Chairs: Yuji Ikari
Yoshiaki Yokoi

Commentators:

Giancarlo Biaino
Toshikazu Goto
Shigeru Nakamura
Takehiro Yamashita
Robaayah Zambahari

Special Lecture on...

Two-wire techniques in carotid
artery stenting
Yoshiaki Yokoi

10:45-12:00

Peripheral Live Case Demo. 2

Chairs: Yuji Ikari
Yoshiaki Yokoi

Commentators:

Jun Asada
John T. Coppola
Yutaka Koyama
Nobuhiko Ogata
Eak-Kyun Shin

13:30-15:30

Peripheral Special Focus Live 1 - JOSTENT SelfX

Chairs: Masato Nakamura
Takao Ohki

Commentators:

William Gray
(Columbia University Medical Center)
Hiroaki Hosokawa
Yasuhiro Ohba
Won-Heum Shim
Yuuichi Tatsukawa

Co-Sponsored by
Abbott Vascular Devices Japan Co., Ltd.

15:30-17:00

Peripheral Live Case Demo. 3

Chairs: Masato Nakamura
Takao Ohki

Commentators:

Masakazu Aruga
Hideki Doi
Kazuteru Fujimoto
Akitsugu Oida
Horst Sievert

Special Lecture on...

Carotid stenting: The state of the art
Horst Sievert

Symposia

Room 5
Exhibition Hall 3

8:30-10:15

CTO club (Part 1)

Chairs: Jeffrey W. Moses
Kinzo Ueda

Keynote lecture Collateral function in CTOs - what the interventionist should know
Gerald S. Werner

CTO recanalization: Core concepts
Jeffrey W. Moses

The CORACTO multicenter trial for chronic total occlusions
Nicolaus J. Reifart

DES: Implantation for CTOs
Sunao Nakamura

Long-term prognosis for CTOs treated with TAXUS stents
Gerald S. Werner

The X-ray exposure issue

Bernard Chevalier

Patients' skin dose during PCI for CTO estimated by radiosensitive indicator - a multicenter study
Shigeru Suzuki

10:30-12:00

CTO club (Part 2)

Chairs: James R. Margolis
Toshiya Muramatsu

Chronic total occlusion:
Do key problems still remain?
Hans Bonnier

Approaches to chronic total occlusions:
Techniques and complications
Richard R. Heuser

The spectrum of guide wires available for recanalize CTOs:
How to select your wire
Gregory A. Braden

Uncrossable CTOs:
The excimer laser
James R. Margolis

The dissection re-entry concept (STAR): Technique, results and practical recommendations
Antonio Colombo

Keynote lecture A new approach to CTOs - the present and future
Osamu Kato

13:30-15:00

In-stent restenosis in the DES era

Chair: Run-Lin Gao

Keynote lecture Restenosis with DES - mechanisms and treatment
Alexandre Abizaid

Clinical results of the TAXUS trials: Treatment of ISR
Eberhard Grube

The SISr trial:
Sirolimus-eluting stents for the treatment of in-stent restenosis
Yasuhiro Honda

Sonodynamic therapy for reducing neo-intimal hyperplasia after stenting
Koh Arakawa

Final results from INDEED:
A randomized trial of Cypher vs. beta 188-Re-MAG3 vascular brachytherapy in patients with in-stent restenosis
SeungJung Park

Results of further treatment of in-stent restenosis after DES
Jun-Jack Cheng

15:30-17:00

LMT club

Chairs: Haruo Hirayama
Thierry Lefevre

Keynote lecture Treatment of unprotected left main stenosis - Stenting is an acceptable strategy! -
Antonio Colombo

Clinical outcomes for drug-eluting stents in the LMT
Toshiya Muramatsu

The COMBAT trial:
Cypher vs. CABG in LMT disease
SeungJung Park

Debulking and DES in the LMT
Kunihiko Kosuga

The left main TAXUS pilot study
Thierry Lefevre

Clinical benefit following sirolimus-eluting stent deployment on outcomes for patients with unprotected left main coronary arteries:
A multicenter registry
Sunao Nakamura

International Symposia

Exhibition Hall 3

Room 4

10:30-12:00

Angioplasty Summit - TCT Asia Pacific at CCT2006: Now, the main is the left main

Chairs: Takahiko Suzuki
SeungJung Park

Tips and tricks for left-main bifurcation PCI
Antonio Colombo

Pre-COMBAT and COMBAT
SeungJung Park

The left-main TAXUS registry
Thierry Lefevre

An Asian multicenter registry
Sunao Nakamura

Overview on PCI vs. surgery in the left-main: Is the left main still remains the province of surgery?
Eberhard Grube

Case presentation
Junghan Yoon

Case presentation
Hyeon-Cheol Gwon

Case presentation
Sunao Nakamura

Coronary and Peripheral

14:00-15:30

GW-ICC at CCT2006

Successful treatment using GC suction in AMI patients with SVG occlusion

Ben He

Final results of the FIBSTEMI trial: A comparison of DES vs. BMS in STEMI

Hongbing Yan

Intensive anti-platelet therapy in transradial coronary intervention for bifurcation lesions

Yujie Zhou

Panelists: Yong Huo
Ji Yan Chen

Room 10

18:15-20:15

KSIC and JSIC joint meeting

Chairs: Takaaki Isshiki
Seung-Jung Park

1. Opening remarks

Takaaki Isshiki, Chairman of JSIC

2. Introduction of KSIC and JSIC

KSIC: Seung-Jung Park

JSIC: Takaaki Isshiki

3. Case presentations

Commentators:

Wook-Sung Chung

Toshiya Muramatsu

Koji Oku

Jung-Han Yoon

Fractional flow reserve-guided jailed side branch intervention

Bon-Kwon Koo

Successful balloon dilatation from the retrograde approach did not result in success of antegrade balloon passage : Report of a case with CTO in the RCA

Mikihiro Kijima

IVUS-guided recanalization of CTO in the bifurcational lesion with unexpected location of ostium

Hun-Sik Park

Interesting cases

Katsumi Ueno

PCI and PPI Technique Forums

Room 6

Exhibition Hall 3

8:30-10:00

Management of graft failure

Chairs: Wataru Abe
Hans Bonnier

Commentators:

Andy W.K. Chan

Ji Yan Chen

Haruo Kamiya

Fazila Tun-Nesa Malik

Keynote lecture Bypass grafts - distal or proximal embolic protection?

Hans Bonnier

Re-opening CTOs in native arteries of post-CABG subjects

Yaling Han

Safety and efficacy of drug-eluting stents for percutaneous revascularization of internal mammary artery grafts

Ron Waksman

Efficacy of MDCT after CABG

Kengo Tanabe

Angioscopy-guided PCI for SVG stenosis

Hiroshi Matsuoka

Successful use of GC suction in AMI patients with SVG occlusion

Ben He

10:30-12:00

TRI

Chairs: Kenji Wagatsuma
Chiung-Jen Wu

Commentators:

Chien-Ming Huang

Yoshiaki Katahira

Motomaru Masutani

Milan Nedeljkovic

Sanjay Shah

Keynote lecture Six-month clinical and angiographic outcomes for DES in true bifurcation lesions - The Fu Wai experience in Beijing

YueJin Yang

Radial artery occlusions after TRA or TRI

Yoshifumi Kan

PCI for LM disease complicated with LAD-CTO lesions

Yaling Han

Data management with a hospital network system in the TRI era

Toshiyuki Matsumura

A novel universal guiding catheter with a variable curve (TYPE-M)

Ichiro Michishita

14:00-15:30

CTOs - the retrograde approach

Chairs: Nicolaus J. Reifart
Masahisa Yamane

Commentators:

Yaling Han

Takatoshi Hayashi

Yasumi Igarashi

Yasuhiko Matsuura

Hitone Tateyama

Retrograde wiring for CTO lesions

Masahisa Yamane

A new concept for chronic total occlusions using the retrograde approach via the septal branch in the RCA

Noriyuki Ozawa

Retrograde recanalization and the antegrade tornus approach with tornus

Nicolaus J. Reifart

Diverse strategies for successful wiring

Masahiko Ochiai

Effectiveness of the retrograde approach guide wire technique

Mikihiro Kijima

Keynote lecture Septal dilatation and the CART technique

Osamu Katoh

16:00-17:30

Successful strategies in excessively tortuous vessels

Chairs: Shigeru Nakamura
Masami Sakurada

Commentators:

Takashi Ashikaga

Makoto Muto

Hidetsugu Sakai

Kenji Wagatsuma

Keynote lecture Tortuous vessels

Shigeru Nakamura

Guiding catheter selecting for tortuous vessels

Yuji Hamazaki

"Double catheter" technique using a 5Fr straight catheter

Yuji Oikawa

(The Cardiovascular Institute)

Getting support from your guide wire

Tomoko Kobayashi

(Kyoto Katsura Hospital)

Stent delivery using an aspiration catheter

Kenji Kawajiri

(Matsubara Tokushukai Hospital)

Case-based Educational Courses

Room 10
Exhibition Hall 3



8:00-10:00

Bifurcation training course 1

Chairs: Thierry Lefevre
Tetsuo Matsubara

Introduction/Lesion definition and classification

Thierry Lefevre

Bifurcation stenting and "real world" practice:
How and when to use DES at bifurcations

D. Dash

Bifurcation stenting and "real world" practice:
"Mini-crush" stenting

Haruo Hirayama

Bifurcation stenting and "real world" practice:
Bifurcation stenting at the microscopic level

Yoshihisa Kinoshita

Bifurcation stenting and "real world" practice:
A fresh assault on bifurcations

Yean-Teng Lim

MDCT assessment of different bifurcation stenting techniques with Cypher

Yutaka Hikichi

10:00-12:00

Bifurcation training course 2

*Chairs: Yutaka Hikichi
Yean-Teng Lim*

Late outcomes for different stenting strategies

Antonio Colombo

Tips and tricks for optimal expansion and strut apposition in bifurcation

Carlo Di Mario

The role of debulking:
DCA

Keiichi Igarashi

The role of debulking:
Rotablator

Tetsuo Matsubara

Concurrent Sessions

Room 7
Exhibition Hall 3

8:30-10:15

Cutting-edge strategies in ACS

*Chairs: Taizo Kondo
Harry Suryapranata*

Keynote lecture Optimal reperfusion and STEMI: Update 2006

Mitchell W. Krucoff

Current trends in AMI treatment in Japan

Morimasa Takayama

Safety and efficacy of DES in AMI

Masaharu Ishihara

Clinical experience with the filtrap; a novel filter-based embolic protection device

Takaaki Isshiki

A randomized control trial of eptifibatide in patients presenting non ST elevation acute myocardial infarction treated invasively

Antoine Lafont

Intracoronary infusion of bone marrow - derived progenitor cells in acute myocardial infarction: A randomized, double blind, placebo-controlled multicenter trial

Hans Stoerger

DES for AMI - initial results of the cezar and healing AMI trials

Harry Suryapranata

10:30-12:00

The challenge with long/diffuse lesions

*Chairs: Naoki Funayama
Seungjea Tahk*

Keynote lecture TAXUS VI trial:

Two-year outcomes in high-risk subgroups (small lesions, longer lesions, multiple overlapping stents)

Eberhard Grube

Drug-eluting stents in long diffuse lesions

Kee-Sik Kim

Drug-eluting stent in long diffuse lesions

Kojiro Awano

Physiologic evaluation of long diffuse lesions after multiple DES implantations

Seungjea Tahk

Usefulness of pixel stents for small artery disease

Hiroshi Yamaguchi

New solutions for small vessels

Alexandre Abizaid

14:30-16:00

Effective approaches for the diabetic patients

*Chairs: Charles Chan
Hideaki Yoshino*

Keynote lecture Diabetes in ischemic heart disease: Is heart surgery still the option?

Hans Bonnier

Two faces of diabetic atherosclerosis

Keigo Dote

Role of insulin resistance in CAD

Hiroaki Yamamoto

Inhibitory effect of low-dose pioglitazone on in-stent restenosis in patients with acute myocardial infarction and type 2 diabetes

Jin Yokoyama

Treatment of diabetic patients: DES and anti-thrombotic therapy

Marco Costa

Correlation between adiponectin and diabetes mellitus - histological evaluation of ISR tissue

Masami Nishino

16:15-18:00

Interventional approaches to structural/valvular disease

Chair: Morimasa Takayama

Keynote lecture The core valve self-expanding aortic prosthesis, technology overview and summary of clinical experience

Eberhard Grube

The Quantumcor device for MR

Richard R. Heuser

Percutaneous mitral valve repair and replacement - an update

Rohan Jayasinghe

Percutaneous transvenous mitral annuloplasty

Motoya Hayase

Treatment options for coronary AV fistula

Wasan Udayachalem

Septal coil artery embolisation in hypertrophic obstructive cardiomyopathy: 1 year follow-up

Antoine Lafont

Keynote lecture Recent state of catheter intervention for structural heart disease in Japan: Needs much more notice and understanding of interventional cardiologists

Morimasa Takayama

Concurrent Session

Room 9
Exhibition Hall 3

8:00-9:30

New aspects of renal artery stenting

*Chairs: Kazuhiro Hara
Hsien-Li Kao*

Keynote lecture Predictors of response to renal artery stenting with associated hypertension

John T. Coppola

Renal frame counts and renal function

Masato Nakamura

Renal angioplasty: Indications and outcomes

Hsien-Li Kao

Impact of IVUS in percutaneous transluminal renal angioplasty

Masami Nishino

Coronary and Peripheral

The MIRAI trial

Yusuke Miyashita

Short and mid-term results of renal artery stenting with atherosclerotic renal artery stenosis

Tadafumi Akimitsu

Themed Case Review Sessions

Room 8
Exhibition Hall 3

9:00-10:00

Calcified lesions

Chair: Sugao Ishiwata

Co-Chair:

Dhiman Kahali

Commentators:

Zhi-Min Du

Osamu Hirashima

Duncan Hung Kwong Ho

Satoru Otsuji

Chiei Takanaka

Keynote lecture

PCI for severely calcified lesion in patients with end-stage renal disease

Sugao Ishiwata

How to implant the Cypher stent in diffuse calcified lesions without using the rotablator

Honin Kanaya

Calcified lesions

Damras Tresukosol

Severely calcified LMT disease case

Akihiro Shirasaka

10:30-11:30

AMI with multivessel disease/ in shock states

Chair: Yasumi Igarashi

Co-Chair:

Masahisa Yamane

Commentators:

Ryuta Asano

Yoshihiro Iwasaki

Masaru Morikawa

Katsuo Noda

Junghan Yoon

Keynote lecture

PCPS-supported PCI for AMI by LMT occlusion:

Acute and long-term results

Yasumi Igarashi

An AMI case complicated by cardiogenic shock and abdominal aorta stenosis

Kou Fukuda

PCI for AMI with cardiogenic shock

Myung-Ho Jeong

AMI with left main and multivessel disease

Jun-Jack Cheng

14:00-15:00

Pitfalls with DES

Chair: Hitoshi Matsuo

Co-Chair:

Hsien-Li Kao

Commentators:

Takashi Ashikaga

Naoki Isaka

Kenichi Kato

Samuel K. Mathew

Keynote lecture

A metal-tube strategy in the RCA is a drawback of Cypher stent implantation

Hitoshi Matsuo

Coronary aneurysm: Impact on PCI procedures

Wasan Udayachalerm

Coronary aneurysm in the setting of SES

Shuzheng Lu

Cypher stent fracture

Ichiro Hamanaka
(Rakuwakai Otowa Hospital)

15:30-16:30

Management of complications 2

Chair: Taro Saito

Co-Chair:

Hans Stoerger

Commentators:

Takeshi Hibino

Hideki Shimomura

Eak-Kyun Shin

Shoichi Shinohara

Robaayyah Zambahari

Keynote lecture

Complication cases: IVUS and CT findings in the setting of thrombosis

Taro Saito

Complication cases

Junei Obata

Double guiding for V-stenting to prevent of stent migration

Hweung-Kon Hwang

Management of complications

Yue-Jin Yang

17:00-18:00

CTOs 3

Chair: Gregory A. Braden

Co-Chair:

Mikihiro Kijima

Commentators:

Yaron Almagor

Yang-Soo Jang

Koichi Kishi

Koji Oku

Takashi Otani

Keynote lecture

The American approach to CTOs

Gregory A. Braden

Ostial LAD occlusion in an extremely obese male: Recanalization via the transradial approach

Gerald S. Werner

Application of 64-slice CT and virtual angiography in CTO interventions

Vincent On-Hing Kwok

Clinical use of the revascular device for the treatment of CTO

Alexandre Abizaid

Case Review Sessions

Room 9
Exhibition Hall 3

14:00-15:00

Miscellaneous 2

Chair: Mafumi Owa

Commentators:

Shinobu Ichikawa

Sum Kin Leung

Akihiko Takahashi

Stenting of tortuous distal RCA through venous graft to posterior descending artery

Praveer Agarwal
(Escorts Heart Institute)

The usefulness of optical coherence tomography to detect multiple vulnerable plaques in a patient with acute coronary syndrome

Takashi Tanimoto
(Wakayama Medical University)

Role of vessel preparation in percutaneous intervention of dilated ectatic and stenosed coronary artery

Sundeeep Mishra
(All India Institute of Medical Sciences)

A case of dislocated stent in SVG

Kiyotaka Ohshima
(Ehime Prefecture Hospital of Mishima)

15:00-16:00

CTO 2

Chairs: Kam Tim Chan

Yoshio Kobayashi

Commentators:

Kazuo Ohsato

Minoru Shimizu

Parallel wires skill on calcification and tortuosity at mid LAD of chronic total occlusion

Yundai Chen
(Beijing Anzhen Hospital, Capital University of Medical Sciences)

Successful intervention, taking advantage of delayed later procedure, of chronic total occlusion of RCA complicated by subintimal dissection at time of initial procedure

Si Hoon Park

(Ewha Womans University Mokdong Hospital)

Chronic total occlusion of the RCA successfully treated through the collateral channel

Shin Takiuchi

(Higashi-Takarazuka Satoh Hospital)

A case of chronic total occlusion successfully treated by rotational atherectomy

Makoto Nakahama

(Fukuyama City Hospital)

16:00-17:00

Management of complications 4

Chairs: Dhiman Kahali

Tohru Kobayashi

Commentators:

Osamu Hirashima

Yuki Horita

Kui-Hian Sim

Emergency ostial left main and right coronary stenting

Raghu Cherukupalli

Renal artery perforation

Praveer Agarwal

(Escorts Heart Institute)

Left main stenting
- where are we now?

Michael Kang-yin Lee

Case Review Sessions

Room 11

Exhibition Hall 3

9:00-10:00

LMT

Chair: Arthur Tan

Commentators:

Milan Nedeljkovic

Sudaratana Tansuphaswadikul

"Simultaneous kissing stenting and provisional T stenting" technique of complex distal trifurcating unprotected LM lesion

Shaoliang Chen

(Nanjing First Hospital)

No reflow at both LAD and LCX after LM stenting successfully treated by kissing stenting

Su Hong Kim

(Busan Veterans Hospital)

Successful primary coronary intervention for sudden cardiac death due to acute myocardial infarction involved left main coronary artery

Ju Han Kim

(Chunnam University)

A staged PCI with rotational atheroablation and crush technique of drug-eluting stents for severely calcified left main bifurcation lesion

Kenichi Muramatsu

(Saitama Red Cross Hospital)

10:00-11:00

Calcified lesion

Chairs: Rohan Jayasinghe

Nobuyuki Komiyama

Commentators:

Ji Yan Chen

Takashi Okada

New stent delivery method using micro catheter

Yutaka Yano

(Ohmihattiman City Hospital)

A case performed rotational atherectomy to all triple coronary vessels with severe calcification

Keizo Yamamoto

(Cardiovascular Center Sakakibara Hospital)

Treatment of left main trifurcation lesion with dual crush technique

Kenichi Muramatsu

(Saitama Red Cross Hospital)

A case of successful treatment for severe calcified lesions without rotablator

Katsuya Kitano

(Hirakata City Hospital)

11:00-12:00

Management of complications 3

Chairs: Honin Kanaya

Harry Suryapranata

Commentators:

Kin Lam Tsui

Yasunori Ueda

Emergency transradial distal left main angioplasty

Raghu Cherukupalli

A case report coronary and aortic dissection in a PCI: Usefulness of covered stent implantation

Haruki Endou

(Horikawa Hospital)

Long term complications of the use of drug-eluting stents in cardiogenic shock

Chee Wu

(Princess Margaret Hospital)

Aorto-coronary dissection during percutaneous coronary intervention of right coronary artery

Sundeep Mishra

(All India Institute of Medical Sciences)

Asian-Pacific Session

Room 9

Exhibition Hall 3

17:00-18:00

CTO approach - Asian perspective, beyond the limitation

Chair: Masahiko Ochiai

Lectures by...

Soo Teik Lim

Hsien-Li Kao

Yaling Han

Discussers:

Boron Cheung-Wah Cheng

Iwan Dakota

Fazila Tun-Nesa Malik

Wan Azman Wan Ahmad

Co-Sponsored by

TERUMO CORPORATION

Hands-on PCI Training Sessions

Exhibit Hall

Exhibition Hall 1 / 1F

*Pre-registration required

Co-Sponsored by

Abbott Vascular Devices Japan Co., Ltd.

(Ex-Guidant Japan VI Division)

9:30-11:30

Stent delivery

Trainers: Michihiko Kitayama

Eiji Nozaki

Koichi Oshiro

Satoru Sumitsui

13:30-15:00

CTO

Trainers: Mitsunori Abe

Kiyoshi Hironaga

Masami Sakurada

Yoshiaki Tomobuchi

16:00-17:30

Troubleshooting

Trainers: Naoto Aoki

Atsushi Kato

Tetsuo Matsubara

Kunihiko Yamamoto

Hands-on Echo Training Session

Room 11

Exhibition Hall 3

*Pre-registration required

14:00-16:00

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>> Coronary and Peripheral

Morning Session

Hall A
Exhibition Hall 1 / 2F
8:00-9:30

Distal protection in the CAS

Chair: Naoya Kuwayama

Distal protection in CAS
- experience and pit-falls with the Guardwire
Kenji Sugiu

Distal protection in CAS
- filter devices
Toshiyuki Fujinaka

Proximal protection in CAS
- applications, merits and demerits of the Parodi device
Shinichi Yoshimura

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Medtronic Japan Co., Ltd.

Lunch Time Breakout Session

Hall A
Exhibition Hall 1 / 2F
12:15-13:15

Update on SFA intervention

Chair: Yuji Ikari

Lecture by...
Takao Ohki

Co-Sponsored by
Otsuka Pharmaceutical Co., Ltd.

Lunch Time Breakout Sessions

Exhibition Hall 3
12:15-13:15

Room 4

CTO club - global session

Chair: Osamu Katoh

Latest strategies or technique for CTO
Patrick L. Whitlow

Wire selection for CTO lesions
Tian Hai Koh

Interesting CTO cases
Nicolaus J. Reifart

CART technique for recanalizing CTOs
Osamu Katoh

Co-Sponsored by
Asahi Intecc Co., Ltd.

Room 5

New era of coronary imaging with dual source CT
- How deep impact has the new generation CT brought? -

Chair: Katsuhisa Ishii
(Kansai Electric Power Hospital)

Lectures by...

Masato Otsuka
(Erasmus MC, P&O Thoraxcenter)
Co-Sponsored by
Siemens-Asahi Medical Technologies Ltd.

Room 6

How to utilize MDCT in the real world
- Stenosis/CTO/plaque measurement/ca scoring -

Chair: Satoshi Saito

64 MDCT takes cardiac imaging to new heights - cardiac CTA with the Aquilion 64x0.5mm detector
Pedro Alves Lemos Neto

Introduction and its clinical efficacy of Toshiba 64-slice CT
Satoru Sumitsuji

Co-Sponsored by
TOSHIBA MEDICAL SYSTEMS CORPORATION

Room 7

Promising future in establishing cardiovascular clinic: Part II

Chair: Tadanori Aizawa

Key factors to establish a cardiovascular clinic
Masami Sakurada

Introduction of new digital cath-lab system for PCI
Yoshiaki Miura
(Shimadzu Corporation)

Co-Sponsored by
Shimadzu Corporation

Room 8

CARROT registry: Data analysis about unstable plaque cases in the real world

Chair: Masato Nakamura

Why ASPARAGUS and EMERALD studies did not show positive results?
Yoshiaki Ito
(Kawasaki Social Insurance Hospital)

Expectation from CARROT registry
Masato Nakamura

Co-Sponsored by
Medtronic Japan Co., Ltd.

Room 9

Advanced feature of cath lab

Chair: Kazuhiro Hara

Lectures by...
Motoya Hayase
Laurence Gavit-Houdant
(GE Healthcare)

Co-Sponsored by
GE Healthcare

Room 10

Treatment strategies for ACS

Chairs: Antonio Colombo
Masahisa Yamane

Experience at a large volume center in Japan
Makoto Muto

ACS insights from around the world
Carlo Di Mario

Contemporary thinking on treatment of ACS
Jeffrey W. Moses

Co-Sponsored by
Johnson & Johnson K.K.

Lunch Time Breakout Sessions

Portopia Hotel / B1F
12:15-13:15

Room 12

Updates on US peripheral intervention

Chair: Shigeru Nakamura

Lecture by...
William Gray
(Columbia University Medical Center)

Co-Sponsored by
Abbott Vascular Devices Japan Co., Ltd.

Room 13

New strategy of cardiac CT with 64 MDCT

Chair: Takahiko Suzuki

Lecture by...
Yasushi Koyama
(Sakurabashi Watanabe Hospital)

Co-Sponsored by
Philips Electronics Japan Ltd.

Room 14

Rebirth trial - multicenter results for a novel aspiration catheter

Chair: Hisao Hara
(Toho University Ohashi Medical Center)

Lecture by...
Toshiya Muramatsu
Co-Sponsored by
Goodman Co., Ltd.

Room 15

S-STENT safety and efficacy trial - Outcome after Biosensors S-STENT implantation -

Chair: Sunao Nakamura

Lectures by...
Mitsuo Kashida
Damras Tresukosol
Co-Sponsored by
BIOSENSORS JAPAN Co., Ltd.

Fireside Sessions

Hall A
Exhibition Hall 1 / 2F
17:00-19:00

Merits and demerits of cardiovascular specialists stenting carotid arteries

Chairs: Yoshiaki Yokoi
Waro Taki

A US surgeons' perspective
Takao Ohki

Merits of cardiologists performing CAS

Yuji Ikari

CAS for cardiologist
Nobuyuki Sakai

Carotid stenting for the lesion with a dangerous anastomosis
Shigeru Miyachi

Hyperperfusion after CAS: Prediction and prevention
Shinichi Yoshimura

CAS for patients with cerebral aneurysm
Masayuki Ezura

Panelists: Naoya Kuwayama
Kenji Sugiu
Toshio Hyogo
Akio Hyodo
Toshiyuki Fujinaka
Yuji Matsumaru

Co-Sponsored by
Shimadzu Corporation

Fireside Sessions

Exhibition Hall 3

Room 4

19:00-21:00

Case conference - PPI by the experts

Chairs: Giancarlo Biamino
Masato Nakamura

**Keynote
Lecture** Stenting the SFA
Giancarlo Biamino

A case of a long CTO of the SFA successfully recanalized using a "conquest" guide wire under ultrasound guidance
Satoru Otsuji

A case of extensive deep vein thrombosis:
What is the optimal strategy?
Shigeo Kawano

Global interventions for abdominal angia
Shigeru Nakamura

The aggressive piercing to the chronic total occlusion of superficial femoral artery with Brockenbrough needle
Yusuke Miyashita

Total revascularization from iliacs to bks for the bilateral critical ischemic limbs in the patient with end-stage renal disease
Akira Miyamoto

GW manipulation to negotiate calcified iliac artery occlusion
Masato Nakamura

Co-Sponsored by
Boston Scientific Japan K.K.
Getz Bros. Co., Ltd. a St. Jude Medical Company

Room 5

18:15-20:15

Is paclitaxel-eluting stent proved in terms of safety and efficacy?

Chairs: Kenshi Fujii
Haruo Hirayama

TLR
Alexandre Abizaid

Lesson learnt from own experiences
Charles Chan

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Boston Scientific Japan K.K.

Room 7

18:15-19:45

The SilverHawk plaque excision system: From bench to clinical application

Chair: Takahiko Suzuki

Lectures by...
Fumiaki Ikeno
Tomoaki Hinohara

Co-Sponsored by
ZEON MEDICAL INC.

Room 8

18:15-20:15

Strategies to prevent sudden cardiac death in post-myocardial infarction

Chair: Takeshi Kimura

Role of ICD in preventing sudden cardiac death:
A Japan perspective
Satoshi Shizuta
(Kyoto University)

The electrophysiology approach
Takanori Ikeda
(Kyorin University)

The cardiac and renal function approach
Toshiya Kurotobi
(Sakurabashi Watanabe Hospital)

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Fukuda Denshi Co., Ltd.

PCI Live Case Demonstrations



Main Theater
Exhibition Hall 2 / 1F

8:00-12:00

Kusatsu Heart Center

Operators: Hideo Tamai
Takatoshi Hayashi
Eisho Kyo
Shigeru Nakamura
Yasunori Nishida
Kinzo Ueda

IVUS Commentators:

Tomoko Kobayashi
(Kyoto Katsura Hospital)
Shigeru Nakamura
Yuji Oikawa
(The Cardiovascular Institute)

13:30-16:00

Shonan Kamakura General Hospital

Operators: Shigeru Saito
Motomaru Masutani
Katsuhiko Sato
Shinji Tanaka

IVUS Commentators:

Junko Honye
Hideaki Kaneda
(Shonan Kamakura General Hospital)

13:30-14:30

Medistra Hospital

Operators: Teguh Santos
Hanafi Trisnohadi

8:00-9:30

Special Focus Live 5 - Real time VH-IVUS

Chairs: Etsuo Tsuchikane
Carlo Di Mario
James R. Margolis
Hideo Nishikawa

Commentators:

Wataru Abe
Marco Costa
Zhi-Min Du
Naoki Isaka
Hiroyuki Okura
Gerald S. Werner

Co-Sponsored by
Goodman Co., Ltd.

9:30-10:20

PCI Live Case Demo. 10

Chairs: Remo Albiero
Richard R. Heuser
Toshiya Muramatsu

>> Coronary and Peripheral

Commentators:

Yuki Horita
Tomonori Itoh
Rohan Jayasinghe
Vincent On-Hing Kwok
Mafumi Owa

Special Lecture on...

When and how to use laser and rotational atherectomy
James R. Margolis

10:20-11:50

Special Focus Live 6 - CT

Chairs: Remo Albiero
Richard R. Heuser
Toshiya Muramatsu

Commentators:

Yuki Horita
Rohan Jayasinghe
Vincent On-Hing Kwok
Mafumi Owa
Yoshiito Yamamoto

Co-Sponsored by
GE Healthcare

13:30-14:30

PCI Live Case Demo. 11

Chairs: Charles Chan
Haruo Hirayama
Hans Stoerger

Commentators:

Zhi-Min Du
Hiroaki Hosokawa
Myung-Ho Jeong
Toshihiko Seo
Kui - Hian Sim
Takehiro Yamashita

14:30-16:00

PCI Live Case Demo. 12

Chairs: Etsuo Tsuchikane
Gregory A. Braden
Eberhard Grube
Nobuyuki Komiyama
Yukio Ozaki

Commentators:

Hweung-Kon Hwang
Kazuo Kimura
(Yokohama City University Medical Center)
Toyoaki Matsushita
Hideaki Sakai
Chiung-Jen Wu

Masters Live Case Demonstrations

Masters Theater
Exhibition Hall 2 / 1F

9:00-10:30

Dr. Saito Live
Shonan Kamakura General Hospital

Operator: Shigeru Saito

IVUS Commentators:

Junko Honye
Hideaki Kaneda
(Shonan Kamakura General Hospital)

10:30-12:00

Dr. Mitsudo Live
Kurashiki Central Hospital

Operator: Kazuaki Mitsudo
(Kurashiki Central Hospital)

9:00-10:30

Chairs: Osamu Katoh
Haruo Hirayama
Mitchell W. Krucoff
Ichiro Michishita

Commentators:

D. Dash
Kenshi Fujii
Yang-Soo Jang
Yoshifumi Kan
Sanjay Shah

10:30-12:00

Chairs: Takahiko Suzuki
Bernard Chevalier
Yaling Han
Hirotaka Oda

Commentators:

Ryuta Asano
Raghu Cherukupalli
Toshiyuki Matsumura
Takashi Okada
Kin Lam Tsui
YueJin Yang

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Biosensors Japan Co., Ltd.

Peripheral Live Case Demonstrations

Hall A
Exhibition Hall 1 / 2F

9:30-17:00

Kishiwada Tokushukai Hospital

Operators: Yoshiaki Yokoi
Osami Kawarada
Nobuyuki Morioka
(Kishiwada Tokushukai Hospital)

13:30-17:00

Kusatsu Heart Center

Operators: Takahiko Suzuki
Eisho Kyo
Shigeru Nakamura

9:30-10:45

Peripheral Special Focus Live 2 - Global intervention

Chairs: Shinsuke Nanto
Yuji Ikari

Commentators:

Hitoshi Anzai
Kazuhiro Hara
Akira Miyamoto
Satoru Otsuji
Dierk Scheinert

Special Lecture on...

Tactical stent selection - balloon-expandable or self-expanding in the iliac lesion?

Dierk Scheinert

Co-Sponsored by
Johnson & Johnson K.K.

10:45-12:00

Peripheral Live Case Demo. 4

Chairs: Shinsuke Nanto
Yuji Ikari

Commentators:

Iwan Dakota
Tutomu Fujita
Keisuke Hirano
Katsuo Noda
Karl-Ludwig Schulte

13:30-15:30

Peripheral Special Focus Live 3 - Accurate stenting procedure for peripheral artery disease with LUMINEXX 3

Chairs: Tomoaki Hinohara
Masato Nakamura

Commentators:

Ryuta Asano
Shigeo Kawano
Bruce E. Murphy
Masami Nishino
Masahiko Saito

Special Lecture on...

CTA for following up peripheral interventions

Bruce E. Murphy

Co-Sponsored by
Medicon Inc.

15:30-17:00

Peripheral Live Case Demo. 5

Chairs: Tomoaki Hinohara
Masato Nakamura

Commentators:

Naoto Inoue
Tomohiro Kawasaki
Junichiro Takaoka
Satoshi Takeshita
Hiroaki Yamamoto

Symposia

Room 5
Exhibition Hall 3

8:30-10:00

Impact of MDCT in PCI

Chairs: Kengo Tanabe
Hideaki Yoshino

**Keynote
lecture**

Impact of plaque characterization using 64-slice MDCT on PCI outcomes

Kengo Tanabe

Acute coronary syndromes

Atsushi Takagi

LMT lesions

Akiko Maehara

In-stent restenosis

Tomohiro Kawasaki

Bifurcation lesions

Takashi Ashikaga

CTO lesions

Satoru Sumitsuji

10:30-12:00

Stent thrombosis

Chairs: Yong Huo
Taro Saito

**Keynote
lecture**

Late stent thrombosis - sirolimus-eluting vs. bare metal stents in randomized clinical trials

Jeffrey W. Moses

Stent thrombosis with DES

Hweung-Kon Hwang

Clinical outcome for the sirolimus-eluting stent with a ticlopidine anti-platelet regimen:

Preliminary analysis from the J-Cypher registry
Yoshihisa Nakagawa

AMI intervention in patients at high-risk of thrombosis

Harry Suryapranata

New DES for preventing thrombosis and restenosis

Myung-Ho Jeong

Late stent thrombosis in DES - Is it a real problem? - lessons from the Milestone II registry and other "real-world" registries

Hans Stoerger

PCI and PPI Technique Forums

Room 6
Exhibition Hall 3

8:30-10:00

**The bail-out (Part 2)
- Coronary perforation -**

Chairs: Hirotaka Oda
Hans Stoerger

Commentators:

Kam Tim Chan
Yoshiki Matoba
Yoshisato Shibata
Wasan Udayachalerm

Incidence, predictors and clinical outcomes:

A Japanese multicenter registry
Sunao Nakamura

Intracoronary injection of fibrin glue for coronary perforation

Shigeo Kawano

Transcatheter delivery of subcutaneous tissue for wire perforation

Hirotaka Oda

Covered stents for coronary perforation

Akihiro Shirasaka

Autologous clot infusion for wire perforation

Shinya Fujita
(Shiga Medical Center for Adults)

Styptic treatment by vacuum aspiration for wire perforation

Yoshihisa Kinoshita

10:30-12:00

Optimizing debulking in DES era

Chairs: Junji Katoh
Hideo Nishikawa

Commentators:

Mitsunori Abe
Osamu Doi
Noriyuki Ozawa
Robaayah Zambahari

**Keynote
lecture**

The role of atherectomy in a DES world

Gregory A. Braden

Acute and chronic results for the Cypher stent after debulking

Koji Oku

Debulking prior to DES in bifurcation lesions

Yasumi Igarashi

Plaque modification is helpful in small vessel disease (coronary and peripheral)

Bruce E. Murphy

The role of the rotablator in the DES era

Naoto Aoki

Role of laser ablation prior to DES implantation

Shinya Fujita
(Shiga Medical Center for Adults)

Do we need to debulk ostial LAD lesions in the era of DES?

Kenneth Chin

Case-based Educational Courses

Room 10
Exhibition Hall 3



8:00-10:00

CTO training course 1

Chairs: Yasushi Asakura
Masahisa Yamane

Discussers:

Takahiko Suzuki
Tsutomu Fujita
Yuji Hamazaki
Yaling Han
Jeffrey W. Moses
Nicolaus J. Reifart

Keynote lecture

How to control a CTO wire
Osamu Katoh

Case-based lectures

Importance of the diagnosis

Yasushi Asakura
Satoru Sumitsuji

GW selection

Takahiko Suzuki
Yuji Hamazaki

Curved lesion

Masahiko Ochiai
Tetsuo Matsubara

How to find the true lumen at the end of CTO lesions

Tsutomu Fujita
Masahisa Yamane

10:00-12:00

CTO training course 2

Chairs: Osamu Katoh
Mikihiro Kijima

Discussers:

Etsuo Tsuchikane
Hsien-Li Kao
James R. Margolis
Yoichi Nozaki
Masahiko Ochiai
Satoru Sumitsuji
Patrick L Whitlow

>> Coronary and Peripheral

Case-based lectures

Indications and limitations of conquest wire

Masahiko Ochiai
Mikihiro Kijima

GW manipulation with anchor technique

Etsuo Tsuchikane
Masahiko Ochiai

Parallel wire technique

Yoichi Nozaki
Tetsuo Matsubara

IVUS-guided wiring

Etsuo Tsuchikane
Satoru Sumitsuji

Take home message

How to apply advanced techniques to difficult CTOs

Etsuo Tsuchikane

Concurrent Sessions

Room 7
Exhibition Hall 3

8:30-10:00

Vascular complications and closure devices

Chair: Kenya Nasu
(Toyohashi Heart Center)

Keynote lecture Vascular closure - update on devices and complications
Eberhard Grube

Comparison of a suture-mediated closure device and a collagen-based hemostasis device for achieving hemostasis and clinical effectiveness

Kenya Nasu
(Toyohashi Heart Center)

The safety and efficacy of the starclose vascular closure system

Tomoaki Hinohara

Endovascular repair for pseudoaneurysm in the popliteal artery with PTFE covered stents

Naoto Inoue

Thrombin therapy for pseudoaneurysm (provisional)

Masami Nishino

10:30-12:00

Detection and treatment of vulnerable plaques

Chair: Shin-ichi Tohyama

Keynote lecture Comparison of culprit and non-culprit lesions in patients with multiple plaque rupture and acute coronary syndromes

Kyoichi Mizuno

Angioscopic evaluation of vulnerable patient

Yasunori Ueda

Arterial remodeling and plaque rupture predict prognosis in patients with ACS

Hirofumi Okura

Pharmacological intervention for coronary atherosclerosis evaluated by IVUS

Nobuyuki Komiyama

Effects of medical treatment on coronary plaque components - VH analysis -

Junya Shite

A new catheter-based imaging modality

Mitsuyasu Terashima

Concurrent Sessions

Room 9
Exhibition Hall 3

8:00-9:15

Strategies for supra-aortic interventions

Chairs: Masayuki Ezura
Horst Sievert

Keynote lecture Cerebrovascular intervention

Hsien-Li Kao

Direct stenting with distal protection for carotid artery stenosis

Yaron Almagor

Transradial/brachial carotid stenting - the CGMH experience

Chiung-Jen Wu

Technical tricks for avoiding complications

Horst Sievert

Endovascular treatment for intracranial atherosclerotic diseases

Yuji Matsumaru

10:00-11:30

New technologies in PPI

Chairs: Hiroaki Hosokawa
Tohru Kobayashi

Keynote lecture Long-term outcome of bone marrow mononuclear cell transplantation

Satoshi Takeshita

New stents: The Nitinol slotted-tube stent/biodegradable stent

Giancarlo Biamino

Excimer laser angioplasty

Koh Arakawa

New rotational atherectomy for PAD

Yasuhiro Honda

Inoue-stent-graft placement

Hiroaki Hosokawa

LDL-apheresis improves PAD - up-regulation of VEGF and anti-inflammatory effects

Shuzo Kobayashi

Themed Case Review Sessions

Room 8
Exhibition Hall 3

9:00-10:00

In-stent restenosis

Chair: Yoshio Kobayashi

Co-Chair:
Charles Chan

Discussors:
Shigenori Ito
Katsutoshi Makino
Akinori Takizawa

Keynote lecture Mechanisms of DES restenosis

Yoshio Kobayashi

Management of restenosis with the Cypher stent

Nobuo Shiode

Excimer laser alone angioplasty for ISR

Koh Arakawa

A case with the crush technique used for in-stent restenosis involving the side-branch

Kenji Wagatsuma

10:30-11:30

LMT/complex bifurcations 2

Chair: Masahisa Yamane

Co-Chair:
Mitsugu Hirokami

Commentators:
Satoshi Ichimiya
Kee-Sik Kim
Kunihiko Kosuga

Keynote lecture Left main and bifurcation stenting

Masahisa Yamane

Distal left main and ostial RCA disease

Kenneth Chin

A case of acute myocardial infarction:

Crush stenting for a left main bifurcation lesion after debulking with the rotablator

Akihiko Takahashi

End-stage renal disease: Simultaneous PTA for AV shunt and LMT stenting

Chiung-Jen Wu

Hands-on PCI Training Session

Exhibit Hall *Pre-registration required
Exhibition Hall 1 / 1F

Co-Sponsored by
Abbott Vascular Devices Japan Co., Ltd.
(Ex-Guidant Japan VI Division)

9:30-11:30

Stent delivery

Trainers: Jun Asada
Yutaka Koyama
Toyoaki Matsushita
Yukio Ozaki

13:30-15:00

Stent delivery

Trainers: Masakazu Aruga
Takashi Ashikaga
Yoshihisa Kinoshita
Yoshiki Matoba

Hands-on Echo Training Sessions

Room 11 *Pre-registration required
Exhibition Hall 3

9:30-11:30/14:00-16:00

Co-Sponsored by
TOSHIBA MEDICAL SYSTEMS CORPORATION

Training Course

Room 10 *Pre-registration and
Exhibition Hall 3 an additional fee required
14:00-16:15

**Training course for CART and septal dilation technique for recanalizing CTOs**

Trainer: Osamu Katoh

Basic rationale of retrograde approach: Possible retrograde access routes, anatomy, previous technique and the limitation

Concept of CART and considerations

Tips and tricks in CART technique and complications

Basics of septal perforator dilation technique: Anatomy, selection of septal channel, selection of specific wires, techniques

Tips and tricks of septal dilation and complications

Limitation of CART and septal dilation

New devices for CART and septal dilation

Case review

14:00-15:00

Chair: Mikihiro Kijima

Commentators:

Yasushi Asakura
Carlo Di Mario
James R. Margolis
Satoru Sumitsuji

15:15-16:15

Chair: Mikihiro Kijima

Commentators:

Etsuo Tsuchikane
Yaling Han
Masahiko Ochiai
Nicolaus J. Reifart

Morning Session

Hall A
Exhibition Hall 1 / 2F
8:00-9:30

Therapeutic strategy of patients with heart failure and poor left ventricular function

Chair: Shinsuke Nanto

Role of natriuretic peptides in the management of acutely decompensated congestive heart failure

Toshiro Shinke
(Kobe University Graduate School of Medicine)

Therapeutic strategies and outcomes for patients with poor left-ventricular function

Hiroshi Ito
(Sakurabashi Watanabe Hospital)

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Lunch Time Breakout Session

Hall A
Exhibition Hall 1 / 2F
12:15-13:15

**The outlook of interventional therapy of PAD**

Chair: Shinsuke Nanto

Review of essential TASC-guidelines: Limitations and expectations when treating peripheral artery disease
Karl-Ludwig Schulte

Co-Sponsored by
Medicon Inc.

Lunch Time Breakout Sessions

Exhibition Hall 3
12:15-13:15

Room 4**Clinical practice of cardiac CT for PCI**

Chair: Keigo Dote

Clinical impacts of multislice CT
Takashi Ashikaga

Cardiac CT - Clinical impact for coronary intervention -
Satoru Sumitsuji

Co-Sponsored by
Nihon Schering K.K.

Room 5**MediGuide's MPS - the GPS of interventional cardiology**

Chair: Kenichi Fujii

Lecture by...
Osamu Katoh

Co-Sponsored by
MediGuide Ltd.

Room 7**Endpoint for CTOs: From my experience**

Chair: Takahiko Suzuki

Lectures by...
Yuji Hamazaki
Yasushi Asakura
Etsuo Tsuchikane

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

Room 8**Treatment of heart failure**

Chair: Haruo Hirayama

Usefulness of vasodilators for acute myocardial infarction with heart failure

Tetsuya Tobaru
(Sakakibara Heart Institute)

Co-Sponsored by
DAIICHI PHARMACEUTICAL CO., LTD.

Room 9**Is DES mandatory for the patient? - From clinical evidence point -**

Chair: Takafumi Ueno
(Fukuoka City Medical Association Hospital)

To be announced
Bernard Chevalier

Bare metal stent in the DES era
Hsien-Li Kao

Co-Sponsored by
TERUMO CORPORATION

Room 10**Proven DES efficacy in rigorous randomized clinical trials**

Chair: Takeshi Kimura

Co-Sponsored by
Boston Scientific Japan K.K.



>> Electrophysiology

Thursday
September 21

Educational Sessions

Room 3
Exhibition Hall 3



9:10-10:00

Catheter ablation

Chair: Kenzo Hirao

Catheter ablation - what you need to know about anatomy
Osamu Igawa

10:00-11:00

Catheter ablation for atrial fibrillation 1

Chair: Ichiro Watanabe

Characteristics of the different cautery techniques in PV isolation
Koichiro Kumagai

Complications and how to deal with them
Kikuya Uno

11:00-12:00

Catheter ablation for atrial fibrillation 2

Chair: Youichi Kobayashi

Ablation guided by CFAE
Koonlawee Nademanee

Ablation with the EnSite system
Yan Yao

13:30-15:00

Catheter ablation for ventricular tachycardia

Chair: Yoshinori Kobayashi

Catheter ablation for ventricular outflow-tract origin
Yasuteru Yamauchi
(Musashino Red Cross Hospital)

Catheter ablation for Verapamil-sensitive ventricular tachycardia
Akihiko Nogami

Catheter ablation for ventricular tachycardia patients with underlying heart diseases
Kyoko Soejima

15:15-16:30

CRT

Chair: Masaomi Chinushi

Basic instruction of CRT and the tailored assessment for the cases
Toshiyuki Ishikawa
(Yokohama City University Hospital)

How to differentiate the responder and non-responder to CRT
Chikashi Suga
(Saitama Medical University)

16:30-17:15

CRT-D

Chair: Kazuo Matsumoto

Clinical usefulness of CRT-D and its indication criteria in Japan today
Takahi Kurita
(National Cardiovascular Center)

Lunch Time Breakout Session

Room 3
Exhibition Hall 3
12:15-13:15



How to prevent atrial fibrillation - Possibility of angiotensin receptor blocker -

Chair: Koichi Hayakawa
(Yatsuya Medical Cube)

Lecture by...

Tetsuro Shirai
(Cardiovascular Disease Center,
Tokyo Metropolitan Police Hospital)

Co-sponsored by
Novartis Pharma K.K.

Fireside Session

Room 3
Exhibition Hall 3
18:00-19:30



From CRT-P to CRT-D

Chair: Masayasu Hiraoka

Lecture by...

John D. Fisher

Co-sponsored by
Medtronic, Inc.

Friday
September 22

Electrophysiology Live Demonstrations

Room 3
Exhibition Hall 3



9:00-17:00

Gunma Prefectural Cardiovascular Center

Operators: Shigeto Naito
Masahiko Goya
Hiroshi Tada
(Gunma Prefectural Cardiovascular Center)
Teiichi Yamane

Shiga Medical Center for Adults

Operators: Shigeru Ikeguchi
Akihiro Yoshida

Yokohama City Bay Red Cross Hospital

Operators: Kaoru Okishige
Tomoo Harada
Ken Okumura
Atsushi Takahashi
Yukihiko Yoshida

9:00-12:00

Electrophysiology Live Demo. 1

Chairs: Naohiko Aihara
Kyoko Soejima
Mitsuhiro Nishizaki

Commentators:

Osamu Igawa
Young-Hoon Kim
Yoshinori Kobayashi
Koichiro Kumagai
Koonlawee Nademanee
Kikuya Uno
Ichiro Watanabe
Yasuteru Yamauchi
(Musashino Red Cross Hospital)

13:30-17:00

Electrophysiology Live Demo. 2

Chairs: Naohiko Aihara
Kazutaka Aonuma
Yoshito Iesaka

Commentators:

Shih-Ann Chen
Masaomi Chinushi
John D. Fisher
Toshiyuki Ishikawa
(Yokohama City University Hospital)
Takashi Kurita
(National Cardiovascular Center)
Kazuo Matsumoto
Yasushi Miyauchi
Akihiko Nogami

Catheter ablation for atrial fibrillation - Up to date -
Shih-Ann Chen

Lunch Time Breakout Session

Room 3
Exhibition Hall 3
12:15-13:15



Drug therapy for electrical storm

Chair: Tohru Ohe

Lecture by...

Takashi Kurita
(National Cardiovascular Center)

Co-sponsored by
Nihon Schering K.K.

>> Surgical

Friday, September 22

Hall B 神戸国際展示場1号館 2F

手術ライブデモンストレーション

LIVE

豊橋ハートセンター オペ室ディレクター：大川 育秀

9:30-12:30 オペレーター：磯村 正
14:30-17:30 オペレーター：大北 裕

高橋病院 オペ室ディレクター：中島 俊介（高橋病院）

9:30-12:30 オペレーター：南淵 明宏
14:30-17:30 オペレーター：川副 浩平

9:30-12:30 手術ライブデモンストレーション1

司会：夜久 均、道井 洋吏

コメンテーター：

伊藤 敏明、高梨 秀一郎、田代 忠
東上 震一、松居 喜郎、山口 裕己

ミニレクチャー：

CABGにおける腹腔の使用法 高橋 賢二
ハーモニックITAの遠隔 樋上 哲哉
初歩からのTEE 向井 詩保子（東京女子医科大学）
心臓外科医のためのTEEの知識 JBPOT試験とは？
野村 実

14:30-17:30 手術ライブデモンストレーション2

司会：米田 正始、天野 篤

コメンテーター：

倉田 篤、小林 順二郎、小宮 達彦
田嶋 一喜、手取屋 岳夫、森田 茂樹

ミニレクチャー：

テンタクルズの使い方のコツ 荒井 裕国
DES vs. CABGの現況 吉田 成彦
補助循環とTEE 清野 雄介（東京女子医科大学）
3D TEEの現状と発展 野村 実

モーニングセッション

8:00-9:30 最新臨床留学情報
ーねらい目はこの施設だー

司会：夜久 均

パネリスト：

留学情報…アメリカ 泉谷 裕則（国立病院呉医療センター）
カナダ 小寺 孝治郎（東京女子医科大学附属東医療センター）
ドイツ 新野 哲也（日本大学医学部）
シンガポール 沼田 智（草津総合病院）
マレーシア 服部 玲治（関西医科大学）
オーストラリア 松下 努（John Hunter Hospital）

ランチョンタイムトーク

12:30-14:30 心臓手術後の鎮静鎮痛の新しい戦略
塩酸デクスメトミジン（プレセデックス）

司会：浅井 徹

コメンテーター：野村 実

講演：成人心臓大血管手術におけるデクスメトミジンの有用性

清野 雄介（東京女子医科大学）

デクスメトミジンは術後呼吸管理を変えるか？

池崎 弘之

塩酸デクスメトミジンの薬理と臨床適応・国内外における

最新の話 泰地 和子（ホスピラ・ジャパン株式会社）

共催：ホスピラ・ジャパン株式会社

ディナーカンファレンス

17:30-19:30 心臓血管外科領域で
低侵襲はどこまで可能か？

司会：夜久 均、渡邊 剛

講演：弁膜症 四津 良平（慶應義塾大学医学部）

冠動脈 渡邊 剛

冠動脈 大塚 俊哉（東京都立府中病院）

大血管 川口 聡（東京医科大学病院）

グラフト採取 竹村 博文（岐阜大学）

人工心肺 宮本 裕治（兵庫県医科大学）

共催：株式会社バイタル

Saturday, September 23

Hall B 神戸国際展示場1号館 2F

手術ライブデモンストレーション

LIVE

豊橋ハートセンター オペ室ディレクター：大川 育秀

9:30-12:30 オペレーター：山本 晋（川崎幸病院）

高橋病院 オペ室ディレクター：中島 俊介（高橋病院）

9:30-12:30 オペレーター：岡 克彦（京都府立医科大学）
川口 聡（東京医科大学病院）

9:30-12:30 手術ライブデモンストレーション3

司会：上田 裕一、勝間田 敬弘

コメンテーター：

安藤 太三、大北 裕、菊地 洋一

田中 厚寿（久留米大学病院）、向原 伸彦、山崎 文郎

ミニレクチャー：

Endovascular grafting for TAA
with TMU stent-graft system
横井 良彦（東京医科大学）

モーニングセッション

8:00-9:30 現在の保険点数制度を考える

司会：米田 正始

演者：佐野 俊二（岡山大学医学部）

西田 博（東京女子医科大学）

太田 裕之（厚生労働省 保険局医療課）

遠藤 久夫（学習院大学）

本田麻由美（読売新聞東京本社編集局 社会保障部）

ランチョンタイムトーク

12:30-14:30 みんなで作ろうエビデンス
ー薄氷を踏む心臓手術、
みんなどうしているんだろう？ー

司会：南淵 明宏、藤松 利浩

法律コメンテーター：

松井 菜採（すずかけ法律事務所）

コメンテーター：

島倉 唯行、高橋 賢二、高橋 昌一、堀井 泰浩

西村 和修、川田 哲嗣、須田 久雄（嬉野医療センター）

共催：エドワーズライフサイエンス株式会社

Course Objectives

虚血性心疾患の内科治療は様々なデバイスの開発、DESの出現でほぼ完成された感がある。また外科領域でも様々なデバイスが開発されOff-pump CABGが当たり前になっている。それぞれの分野に携わるスタッフの役割も変化を遂げている。またそのまわりで新しい診断機器が開発され、特にマルチスライスCTの登場で冠動脈描写が容易になり、今後診断カテーテルが減っていく現状が想像される。その中で我々は医療レベルを保ちながら各々の仕事に携わらなければいけない。少ない機会で個人のレベルを維持することは大変難しく、個々の機会を大切にしなければいけない。そのためには基本を忘れることなく常に基本に戻るスタイルを持たなければならない。

今回の新しい試みとして韓国からのコメディカルを招聘し、コメディカルライブに参加して頂き、韓国と日本のコメディカルの役割の違い等の講演をして頂く予定です。

CCT2006でもう一度基本に戻り自分の知識の再認識する機会、また新しい知識の吸収、他施設との交流して頂き情報交換の場にして頂ければ考える。

Thursday, September 21

Hall A 神戸国際展示場1号館 2F

PCIライブ

LIVE

13:30-17:00

中継：豊橋ハートセンター

今年も例年通りコメディカルライブを開催します。今回は豊橋ハートセンターからコメディカル専用回線を頂き、入室から退室までを細かく見て頂きたいと考えております。またコメンテーターとして韓国のコメディカルを招待しライブのコメントを頂くとともに、ライブの合間に韓国の現状等の講演を頂きたいと考えております。自由に質疑可能な会ですので奮ってご参加下さいますようよろしくお願いいたします。

13:30-15:15

座長：添田 信之

Dr.コメンテーター：佐藤 匡也

コメンテーター：Mi Sook Ahn、赤松 俊二、岡崎 憲吾、辻 孝子

演者・演題：「PCI in backing-up with percutaneous cardio-pulmonary
bypass support system」
Mi Sook Ahn

15:15-17:00

座長：藤田 光広

Dr.コメンテーター：清野 義胤

コメンテーター：Jae Yoon Ko、小早川 香樹、島袋 朋子、宮本 秋生

演者・演題：「IVUS-guided PCI」
Jae Yoon Ko

Room 2 神戸国際展示場2号館 3F

9:00-10:30 心臓カテーテル検査における工夫

座長：荒居 広明、田島 修

演者：「被曝低減の工夫」

佐藤 久弥

「心カテ装置の工夫」

鯨井 秀之

「被曝低減のための注意点」

荒居 広明

心臓カテーテル検査、治療は医師が主導を握っていますが、放射線機器にかかわることは放射線技師が管理、モニターしています。このような状況の中で、少しでも医師に良い環境を、また患者への負担を少なくするためのちょっとした工夫を呈示して頂きます。

10:40-12:00 医療被曝

座長：荒居 広明、佐藤 久弥

演者：栗井 一夫

水谷 宏

心臓カテーテルの治療は、器具の発達と共に手技の技術もレベルアップしています。それに伴い複雑な病変や慢性閉塞病変へのチャレンジも果敢に行なわれています。治療時間の増加に伴いどうしても被曝の問題が無視できなくなります。ここでは、この問題について基本から具体的なことまで話して頂きます。

ランチョンセミナー

12:15-13:25 動画像ネットワークシステムの現状～院内情報システムの連携

座長：荒居 広明、鯉井 秀之

演者：「当院におけるHIS情報端末での
動画像等の運用について」

鈴木 幸弘 (仙台オープン病院)

「当院における循環器情報システムと
各種画像システムとの共存：現状と課題」

古家 賢治 (野崎徳洲会病院)

「院内・院外の情報連携 ～実証から実践へ」

奥 真也 (東京大学22世紀医療センター／
埼玉医科大学総合医療センター)共催：株式会社グッドマンヘルスケア
ITソリューションズ

循環器科、放射線科を中心とした1部門システムとしては円熟期を迎えたと言っても過言ではない動画像ネットワークシステム。現在は、部門システムとしての高い機能性を犠牲にせずに、他の部門システムや、HIS、RIS、EPR等の上位システムと如何にスムーズに連携することが出来るかが、より重要な課題となっています。

今回、動画像ネットワークシステムシェアNo.1であるGoodnetが、どのように他システムとのシームレスな連携を実現しているかを、実際の導入施設とIHE-Jの双方向の観点からご講演頂く予定です。

13:30-15:00 CTの最新動向

座長：清本 昌義、小味 昌憲

演者：谷口 彰 (東芝メディカルシステムズ株式会社)
山崎 弘樹 (GE河横メディカルシステム株式会社)
福田 圭助 (フィリップス株式会社)
早川 護 (シーメンス旭メディテック株式会社)

CT装置は検出器の多列化の増加や複数化など、進化し続けています。このセッションでは、メーカー4社にCTの最新動向、トピックスを講演して頂きます。各社の特徴を比較するチャンスです。日頃思っている疑問点を解消して下さい。

15:15-16:45 Coronary CT

座長：中村 敦、山口 隆義

演者：「心電同期再構成法を含めた基礎知識」井田 義宏
「冠動脈CTにおける線量低減について」善積 透

日々、Coronary CT検査は進化しています。今回は、技術的な内容に注目し、最も基本となる心電同期再構成法について詳しく解説して頂き、さらに、最新の被曝低減技術や新たな心電同期撮影法の可能性についてご講演頂きます。技術職としての立場で、画像構築技術への理解を深めたいと思います。

Friday, September 22

Room 2 神戸国際展示場2号館 3F

9:00-10:30 患者様への対応と指導

座長：中山 美恵子、柳沼 昇

演者：出光 康造

「心臓血管外科手術を受ける患者の
オリエンテーションの検討」
山戸 亜弥子

「個別性のある開心術後の生活指導」
谷藤 由紀

「国立循環器病センターCCUにおける
カテーテル前後の患者様への対応と指導」
大西 淳子

「心カテを受ける患者さんへの対応と指導」
石井 富士子

医療の現場では急性心筋梗塞で蘇生しながら救急搬送されてきた患者様や、長期に療養されている入院中の患者様、これから手術をしようとしている患者様、退院に向けての患者様がいらっしゃいます。私達は、急変対応時には、患者様の状況を把握して対応すると同時に家族への指導も重要となってきます。手術を迎える患者様へは、精神的な援助と体調の管理等の指導が必要となります。心臓カテーテル中の患者様へは、絶えず循環動態の観察と訴えに気をつけながら治療の介助が必要となってきます。退院に向けての患者様の場合は、従来の生活にできるだけ早く戻っていただけるように、そして寝たきりにならないように食事や運動も含めた援助と指導が必要になります。

私達医療者は、このような患者様それぞれの状況に合わせて対応し、指導していくことが求められています。日ごろ行っておられます患者様へのそれぞれの病院での取り組みや対応について、大いに討論して頂き、皆様と一緒に考えたいと思います。

>> Co-medical

10:30-12:00 心臓カテーテル検査・治療における看護師の役割

座長：大石 景子、小早川 香樹

演者：「カテーテル検査・治療中の看護」
谷 朱美「チーム医療の中の看護師の役割」
三島 裕子「DPC導入による業務内容の変化と対応」
島袋 朋子「心臓カテーテル検査・治療における看護師の役割
～ICUと心臓カテーテル検査室を兼任しながら～」
東 幸代「日帰り心臓カテーテル検査における看護師の役割
～クリニカルパスを活用して～」
大杉 紅夢

日々進化する近年の医療現場において、私たち看護師はどのような役割を担い看護を実践しているでしょうか。

一般に心臓カテーテル検査及び治療を受ける患者様に対し行う看護としても、環境整備、物品準備及び管理、看護計画・術中記録、患者様への援助・処置、医師の介助、他病棟及び外来との継続看護、患者指導、スタッフ間の連絡調整などさまざまなものが挙げられます。

日帰りカテやクリティカルパス、電子カルテ、キット導入など各施設においても患者様のニーズに合った医療が提供され、さまざまな工夫がなされていることと思います。

そこで今回、現在実施されている看護の現状を発表して頂き各施設の長所や問題点ならびに課題、疑問など会場に参加されている皆様を含め数々の情報をもとにディスカッションし、現場での活用に生かすことができるよう活発な意見交換を行っていききたいと思います。より質の高い看護の提供がめざせる場となるよう一緒に考えましょう。

ランチョンセミナー

12:15-13:25 DES時代：コメディカルの果たす役割

座長：添田 信之

演者：日吉 重美（ジョンソン・エンド・ジョンソン株式会社）
中山 美恵子

共催：ジョンソン・エンド・ジョンソン株式会社

薬剤溶出ステント『CYPHERシロリムス溶出冠動脈ステント』は既に欧州での発売開始から4年が経過し、国内でも2年が経過しました。

CYPHERステントの有効性は臨床試験だけではなく、既に各施設での日常臨床においても確認されつつあります。本邦での臨床使用から2年が経過したCYPHERステントの国内データから、安全性/有効性の一層の向上のために、患者様に対するチーム医療の中における「薬剤溶出ステント（DES）時代におけるコメディカルの果たす役割」について、このセミナーを通して共有していただければ幸いです。

13:30-14:50 基礎の確認1

座長：平田 和也

演者：「冠動脈の解剖とCAG」	小松 良司
「心電図の読み方」	納口 英次
「PCI 時の血行動態の把握」	佐藤 真也

PCIにおけるデバイスや技術の進歩は目を見張るものがあります。我々コメディカルは、日々進歩する技術に追従するためには、基本を理解し、個々のレベルアップが必要であります。チーム医療において、個々がレベルアップすることで、より良質で安全な医療を提供することが可能となります。それで冠動脈の解剖、心電図、血行動態の把握、PCI における基礎的な講演をお願いしました。この機会に基本を再認識して頂ければと考えます。

14:55-15:50 基礎の確認2

座長：添田 信之

演者：「IVUSの基礎」	平田 和也
「造影剤と腎症」	山口 敏和

15:55-16:50 IABP

座長：赤松 俊二

演者：「IABPの基礎」	木下 昌樹
「IABPバルーンコンセプト」	
尾崎 暁（エドワーズライフサイエンス株式会社）	
飯田 隆浩（ゼオンメディカル株式会社）	

大動脈内バルーンポンピング（Intra Aortic Balloon Pumping）は20世紀最大の補助循環の発明といわれ様々な疾患の役に立ってきた。現在細径化が進み、かつ様々なアイディアに伴い完成されてきた感がある。今回はIABPの基本からの見直しと制作者側からの意図今後の発展等を再確認して頂きたい。

Saturday, September 23

Room 3 神戸国際展示場3号館 1F**外科ライブ**

»LIVE«

9:45-13:00

**もっとわかりやすい
心臓血管外科ライブ**

中継：豊橋ハートセンター

今年のコメディカルライブでは、会場の皆さんにわかりやすく心臓血管外科のライブを見て頂くことにしました。「日頃から心臓血管外科手術に少し興味があるけれど、手術は実際どのように行われているのだろうか」と興味を持ち始めている内科系の看護師さんから、「いつも心臓血管外科の手術についているけど、他の施設と手術の内容はどこか違うのだろうか」と疑問を感じている手術室の看護師さんまで、心臓血管外科手術最前線の豊橋ハートセンターからの手術を見ながら心臓血管外科ドクターがわかりやすく解説いたします。もちろん、会場の皆様からの様々な質問も歓迎ですので皆さん奮ってご参加下さい。

座長：鈴木 正人（北海道大野病院）、相田 伸二、江連 幸子

コメンテーター：喜島 裕子、嶋 雅範、名和 文子、根布 純実

13:10-14:20 **ウェットラボ 手術も心臓も解体します**

座長：黒光 弘幸、柳沼 昇

演者：大川 育秀（豊橋ハートセンター）

このセッションでは、ブタの心臓を用いて心臓の解剖とLiveでご覧頂いた手術の再現をいたします。

手術を理解することは術後の観察やケアに大きく役立つはずですが、何気なく眺めていた手術も細かく解体しながら見直すことで術後の観察に役立つことが見つかるかもしれません。

術中・術直後におこる合併症についても解説いたします。

また、心臓の解剖生理も行います。普段見ることでできない心臓の内側には何があるのかを解説します。普段の手術ではわかりにくいところを解説し、随時会場からの質問にお答えしながら進めていきます。

心臓手術について理解を深めて頂ければ幸いです。

14:30-16:00 **目から鱗？ ためになる麻酔医の術後管理**

座長：守屋 元、徳田 雅直

演者：池崎 弘之（大和成和病院）

昨年の教育講演「麻酔医の見た心臓手術後管理」、たいへんご好評を頂きました。しかしながら時間が不十分であり先生も私たちも不完全燃焼。

そこで今年は講演時間を拡充し、より「ためになる」セミナーを開催したいと考えました。日頃、心臓外科の先生の視点から経過を見ることの多い術後管理。麻酔科医の視点で見てみたらまた違う世界が見えてくるかもしれません。患者さんの術後管理に、きっと新たなヒントが得られることでしょう。

講師は昨年に引き続き大和成和病院麻酔科部長、池崎弘之先生です。先生は呼吸管理に非常に熱心に取り組んでおられ、心臓手術後は早期抜管、早期離床を提唱、実践しておられます。講演では「術後の呼吸管理」を中心とし、管理の秘訣をおはし頂けるものと思います。

日頃皆さんが心血を注いでいる手術後管理。さらにより良いものにするために、また「忙しいばかり」とため息する毎日を脱却するために、きっと「ためになる」ヒントがたくさん詰まったセミナーになると思います。是非ご参加下さい。

Room 2 神戸国際展示場2号館 3F9:00-9:45 **心臓超音波検査の基礎**

座長：辻井 正人

演者：桜山 千恵子

心臓超音波検査（UCG）は、いまや循環器の日常診療にとって一時も欠かせない検査方法となっております。解剖ならび機能、弁膜症、虚血性疾患、先天性疾患を、非侵襲的にしかも簡単に診断できます。このセッションでは心臓超音波検査の基礎的な走査方法と虚血性心疾患の壁運動変化および、心臓カテーテル治療時における冠動脈破裂の診断、経過観察などを中心に講義をして頂きます。

9:45-10:30 超音波による人工弁の診かた

座長：辻井 正人

演者：別當 勝紀

心臓外科手術により弁置換術が行われていますが、実際にコメディカルの方々は手術室に入り実際の人工弁、術式は見学されたことがある方もみえると思いますが、その後の人工弁についてはいかがでしょうか。再手術にならないかぎり、情報は入ってこないと思われる。人工弁の機能評価に超音波が用いられていますが、実際、どのように人工弁を超音波で診て評価しているのか、どのようになれば再手術になるのかなど、知っておきたい基礎知識向上のため、わかりやすくご講演して頂きます。

10:30-11:15 頸動脈超音波とは

座長：藤田 光広

演者：山本 幸治

頸動脈は動脈硬化の好発部位であり、頸動脈の壁厚と冠動脈病変とは相関があると報告されています。頸動脈超音波検査は、全身の動脈硬化の程度をおおむね把握することができ日常よく行われている検査の一つであります。では実際にどのように頸動脈をみて検査しているのかコメディカルの方々に基礎知識として知って頂きレベル向上の一つになればと思い、わかりやすくご講演して頂きます。

11:15-12:00 腎動脈の基礎から治療まで

座長：藤田 光広

演者：竹本 和司

循環器検査において画像診断、特に超音波検査は欠かせない検査の一つで、心臓カテーテル検査においても様々な超音波検査が使用されております。このセッションでは腎動脈超音波検査について講義を行います。腎動脈超音波検査は非侵襲的に左右腎動脈の狭窄病変の診断、評価、そして治療、経過観察として重要な検査の一つであります。今回はこの検査において第一人者である超音波検査技士がわかりやすく、詳しく講義をいたします。

ランチョンセミナー

12:15-13:15 動脈の硬さから観るメタボリック・シンドロームと冠動脈疾患

座長：藤田 光広

講師：富山 博史 (東京医科大学)

メタボリック・シンドロームとは内臓脂肪型肥満によって高血圧、高脂血症、糖尿病などの生活習慣病をはじめ、様々な病気を引き起こす状態のことをいいます。予備軍も合わせ約2000万人に及ぶと厚生労働省で発表され、現在では40才代以降の男性は2人に1人、女性で5人に1人が“危険水域”に該当するといわれています。また、メタボリック・シンドロームは動脈硬化の危険因子である肥満、高血圧、高脂血症、糖尿病をも重複して発症していることが多く心筋梗塞や脳梗塞になり易いといわれております。このセッションでは動脈硬化、脈波等で第一人者である富山先生にメタボリック・シンドロームと冠動脈疾患との関わりについて詳しく講義をして頂きます。

14:00- 実技 コメディカル スタッフのための心臓カテーテル実技講習会

座長：辻井 正人

講師：森田 寛 (関西医科大学)

心臓カテーテル検査、治療などで使用されているガイドカテ、ガイドワイヤー、バルーン、スtent等は治療の進歩により多様化しています。これらの使用されている器具類をコメディカルもどのような冠動脈検査、病変などに用いられるかを理解しなければいけないと思われます。森田先生には基本的な心臓カテーテル検査、治療に用いられるカテ、ワイヤー、バルーン・スtentサイズ、種類と各ニューデバイスの使用方法について詳しく、解かりやすく解説をして頂きます。実技指導でも森田先生が開発に携ったカテーテルトレーニングキットを用い、実際に参加者の方たちに使用してもらいカテーテル検査を体験して頂きたいと思います。

実技 血管エコーハンズオンセッション

頸動脈・腎動脈・下肢動脈

神戸国際展示場 3号館 Room11

September 22

14:00-16:00

September 23

9:30-11:30 / 14:00-16:00

最新式超音波装置5台を用意し、一人約10分の持ち時間で、申込の際に希望された部位（頸動脈・腎動脈・下肢動脈から一つ）を経験豊富な先生方にアドバイスを頂きます。尚、希望部位以外も聴講は可能です。

インターベンションを取り巻く世界でも、末梢血管治療の重要性が高まっております。是非この機会に「CCT2006 血管エコーハンズオンセッション」にご参加頂き、明日からの臨床にお役立て頂けましたら幸いに存じます。

※ 事前登録が必要です。

>> Poster Sessions

Kobe International Exhibition Hall 2, 2F, Room1

Presentation Schedule

	Thursday, September 21	Friday, September 22	Saturday, September 23
8:00			
8:30	Registration/Posting	Registration/Posting	Registration/Posting
9:00			
9:30	Co-medical 1 ~ 2 看護師・理学療法士 放射線技師	Co-medical 3 ~ 5 放射線技師	Co-medical 6 ~ 8 臨床工学技士・臨床検査技師 放射線技師
10:00			
10:30	Digital	Digital	Digital
11:00	Co-medical Digital Poster Session ①	Co-medical Digital Poster Session ②	Co-medical Digital Poster Session ③
11:30			
12:00	Awards Ceremony	Awards Ceremony	Awards Ceremony
12:30			
13:00			
13:30	Medical 1 ~ 4 LMT PTA/Others Arrhythmia Case Presentation	Medical 5 ~ 8 AMI① IHD/Others DES① Valvuloplasty and Surgical Treatment	Medical 9 ~ 12 AMI② Complication DES② Bifurcation/CTO
14:00			
14:30			
15:00	Digital	Digital	Digital
15:30	Medical Digital Poster Session ①	Medical Digital Poster Session ②	Medical Digital Poster Session ③
16:00			
16:30	Awards Ceremony	Awards Ceremony	Awards Ceremony
17:00	Removal	Removal	Removal
17:30			
18:00			

ポスター受付・貼付と撤去時間

場所: ポスターセッション受付
(神戸国際展示場2号館2F、Room1)

受付・貼付: 午前8時～9時

撤去: 午後4時30分～5時30分

- ・発表当日の上記時間内に各自でポスター貼付及び撤去をお願いいたします。(掲示は発表当日一日のみ)
- ・発表者はセッション開始時刻までに各パネル前で待機してください。
- ・撤去時間を過ぎても掲示されているポスターについては事務局(神戸国際展示場2号館1F)にて撤去、保管いたします。
- ・会期終了後には処分いたしますので予めご了承下さい。

Registration/Posting and Removal

Location: Poster Session Desk
(Kobe International Exhibition Hall 2, 2F, Room 1)

Registration/Posting: 8:00-9:00

Removal: 16:30-17:30

- ・On the day of your presentation, please post and remove your posters during the shown above.
- ・Presenters are requested to stand-by in front of the panel by the time session begins.
- ・Posters that are left on the panel after the removal time will be removed and kept at CCT Secretariat during the Live Course.
- ・Posters will be disposed after the Live Course.

デジタルポスター演者受付

受付: 午前9時～午後4時30分

場所: デジタルポスターセッション受付
(神戸国際展示場2号館2F、Room1)

- ・発表の20～30分前までに受付にてコンピューターの試写をお済ませ下さい。
- ・発表者はセッション開始時刻までにデジタルポスターセッション会場の次演者席で待機してください。

Registration for Digital Poster Session and Preview

Time: 9:00-16:30

Location: Digital Poster Session Desk
(Kobe International Exhibition Hall 2, 2F, Room 1)

- ・Complete a preview of your presentation materials at the Digital Poster Session Desk 20-30 min before the session.
- ・Presenters are requested to stand-by at the presenter's seat by the presentation time.

発表時間

ポスター前発表: 口頭5分、質疑2分

デジタルポスターセッション: 口頭10分、質疑5分

Time for presentation

General Poster: Oral 5 min, Q&A 2 min

Digital Poster Presentation: Oral 10 min, Q&A 5 min

表彰式

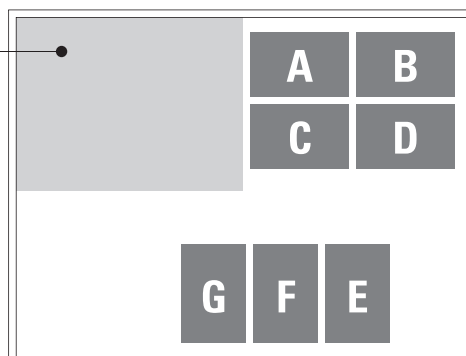
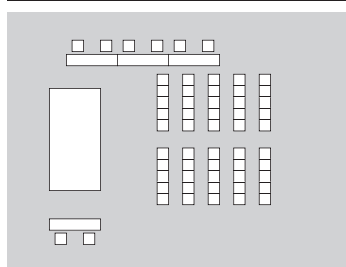
各デジタルポスターセッション終了後、審査員らにより
The CCT2006 Award for Excellence が選出され、表彰式を開催いたします。

The CCT2006 Award for Excellence
研究助成金10万円(メディカル)、5万円(コメディカル)

Awards Ceremony

After digital poster presentation, "the CCT2006 Award for Excellence" will be given to the selected work in the following awards ceremony each day.

The CCT2006 Award for Excellence
Research Fund 100,000 yen (Medical), 50,000 yen (Co-medical)

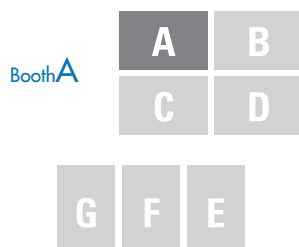
Poster Session Floor Plan**Digital Poster Session**

>> Poster Sessions

13:30-15:00

LMT

*Chairs: Ichiro Hamanaka
(Rakuwakai OIowa Hospital)
Eak-Kyun Shin*



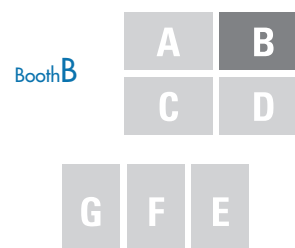
- M-01** **PCI for LMT in Japanese local hospital**
Hiroyuki Fujii
Department of Cardiology, Yokohama Minami Kyou Sai Hospital
- M-02** **Clinical outcome of sirolimus-eluting stents (SESs) for left main trunk (LMT)**
Yasuko Kato
Department of Cardiology, Matsue Red Cross Hospital
- M-03** **Clinical experience and mid-term results of Sirolimus-eluting stents (Cypher) in the unprotected left main coronary artery revascularization**
Tadashi Kikuchi
Division of Cardiology, Kawasaki Social Insurance Hospital
- M-04** **Treatment of left main / bifurcation lesions with cypher stent**
Masami Yoshida
The Department of Cardiology, Himeji Cardiovascular Center
- M-05** **Clinical outcomes of percutaneous coronary intervention for left main coronary artery disease**
Ken Miki
Department of Cardiology, Okazaki City Hospital
- M-06** **The initial clinical outcomes of mini-crush stenting for left main true bifurcation lesions**
Masaya Matsumoto
Cardiovascular Center, Nagoya Daini Red Cross Hospital
- M-07** **Cypher stent implantaion in non protected LMT bifurcation**
Kensaku Shibata
Division of cardiology, Minamiosaka Hospital
- M-08** **The safety and efficacy of DCA prior to SES implantation for the treatment of LMT and LAD, LCX ostial lesion**
Rei Fukuhara
Shiga Medical Center for Adults
- M-09** **Treatment of just proximal lesion of left anterior descending artery with single drug-eluting stent covering over left main trunk**
Kazuhiko Yamamoto
Hamamatsu Medical Center
- M-10** **Comparison of sirolimus-eluting stent and bare metal stent after DCA for ostial LAD lesions**
Hajime Aoki
Department of Cardiology, Yokohama Rosai Hospital

- M-11** **One-year outcomes of paclitaxel eluting stent implantation for unprotected left main coronary artery stenosis**
Yaling Han
Department of Cardiology, Shenyang Northern Hospital
- M-12** **"Blue toe syndrome" after stent implantation of left main coronary artery. Report of two cases**
Yongbum Cho
Department of Cardiology, Eulji Medical Center
- M-13** **PCI for acute coronary syndrome with left main coronary artery stenosis after aortic valve replacement**
Tetsuo Yamasaki
Department of Cardiology, Yokohama Rosai Hospital

13:30-15:00

PTA/Others

*Chairs: Kenshi Fujii
Hsien-Li Kao*



- M-14** **Feasibility of endovascular recanalization for symptomatic cervical internal carotid artery occlusion**
Mao-Shin Lin
Division of Cardiology, Department of Internal Medicine, National Taiwan University Hospital Yun-Lin Branch
- M-15** **Using markers of cellular brain injury to measure the neurological morbidity of carotid endarterectomy and carotid artery stenosis**
Edward Robert Brightwell
Imperial College London, St Mary's Hospital
- M-16** **Carotid stenting: Protection vs. non-protection**
I-Chang Hsieh
Second department of Cardiology
- M-17** **Combined intervention for coronary and peripheral artery atherosclerotic stenosis**
Yaling Han
Department of Cardiology, Shenyang Northern Hospital
- M-18** **Cellular repressor of E1A-stimulated genes (CREG) inhibits neointimal formation in the rat carotid artery injury model**
Yaling Han
Department of Cardiology, Shenyang Northern Hospital
- M-19** **Virtual reality enables objective assessment of performance during simulated carotid artery stent procedures**
Isabelle Van Herzele
Division of Surgery, Oncology, Reproductive biology and Anaesthetics (SORA) Imperial College London, St Mary's Hospital
- M-20** **Need for concurrent renal angiography during coronary angiography in patients with severe CAD and hypertension-analysis of 500 consecutive patients**
Anish Chandarana
Department of Cardiology, The Heart Care Clinic

- M-21 **A case of using 3D-CT as a modality to determine stent size on renal artery intervention**

Ryo Gotoh

The Division of Cardiology, Shuwa General Hospital

- M-22 **Fluoroscopic and echo-guidance of the popliteal artery access during PTA for SFA occlusion**

Masao Takeda

Department of Medicine, Sakurabashi-Watanabe Hospital

- M-23 **Acute and mid-term outcomes of percutaneous intervention in limb salvage of patients with critical limb ischemia and multi-level lesions**

Hsuan-Li Huang

Section of Cardiology, Department of Internal Medicine,

Tzu-Chi Buddhist General Hospital

- M-24 **Treatment of subacute thrombotic occluded superficial femoral artery disease with combination of thrombolysis or thrombectomy and angioplasty**

Takako Akita

Kikuna Memorial Hospital Cardiovascular Center

- M-25 **Efficacy of stent implantation for iliac compression syndrome**

Atsushi Funatsu

Cardiovascular Center, Kyoto Katsura Hospital

- M-26 **Transluminal endovascular graft placement (TEGP) with Inoue stent graft is effective for aortic dissection**

Ryuji Yamamoto

Kyoto Katsura Hospital Cardiovascular Center

- M-30 **Electrophysiological features of atrial tachyarrhythmia after left atrial roof line during catheter ablation to atrial fibrillation**



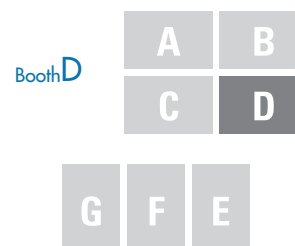
Toshiya Kurotobi

Cardiovascular Division, Sakurabashi Watanabe Hospital

13:30-15:00

Case Presentation

Chair: Kenneth Chin



- M-31 **Rapid right ventricular pacing to facilitate transcatheter coronary stent implantation to the ostial left anterior descending artery (LAD)**

Hidetaka Nishina

Division of Cardiology, Tsukuba Medical Center Hospital

- M-32 **A case with two true bifurcation lesions we performed percutaneous coronary intervention for by crush-stenting technique.**

Kazuya Shinji

Department of Cardiology, Yokkaichi Municipal Hospital

- M-33 **An efficient case with percutaneous treatment of true bifurcation lesions, using double kissing crush (DK Crush) stenting technique**

Hitoshi Ichimiya

Department of Cardiology, Yokkaichi Municipal Hospital

- M-34 **Bifurcation stenting for left main disease supported by percutaneous left ventricular assist device (pLVAD)**

Sumie Yamasaki

The Department of Cardiology, Hiroshima Prefectural Hospital

- M-35 **A case of successful simultaneous kissing stent (SKS) with BMS, which can be followed up by IVUS**

Keisuke Watanabe

Cardiovascular division, Shinbeppu Hospital

- M-36 **A case of advanced calcified coronary lesion in which device passage was difficult but use of tornus was effective**

Tetsuo Arakawa

Department of Cardiology, Kameda Medical Center

- M-37 **Full cover stenting to right coronary artery for refractory vasospastic angina: A case report**

Akiko Ishihara

Department of Cardiology, Showa General Hospital

- M-38 **A case of late thrombosis in Cypher stent (after 11.5 month)**

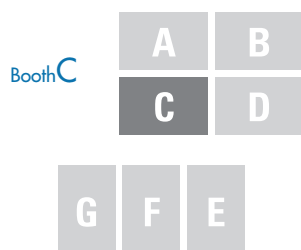
Hiroyoshi Oono

Ibi Kousei Hospital

13:30-15:00

Arrhythmia

Chair: Shigeru Ikeguchi



- M-27 **Relation between signal averaged electrocardiogram (SAECG) variable and premature ventricular contraction in acute myocardial infarction**

Jin Bae Lee

Department of Cardiology, Daegu Catholic University Medical Center

- M-28 **The effect of cardiac resynchronization therapy on sleep apnea in the patients with refractory congestive heart failure**



Miyako Kanemoto

Division of Cardiology, Tsukuba Medical Center Hospital

- M-29 **Left atrial substrate modification for atrial fibrillation; CARTO-guide catheter ablation targeting for complex fractionated atrial electrocardiogram and high frequency potential**

Hiroshi Kato

The Department of Cardiovascular Medicine, Fukui Kosei Hospital

>> Poster Sessions

- M-39 **Combination therapy with new pulse infusion thrombolytic device and distal protection for acute myocardial infarction a case report**

Jun Yamashita

Department of Cardiology, Tokyo Medical University Hospital

- M-40 **A case of multiple spontaneous coronary artery dissections causing acute myocardial infarction in a young woman**

Digital

Ryuichi Funada

The Cardiovascular Institute Hospital

- M-41 **Primary stenting and IABP to a 100-year-old female with AMI**

Saya Ikoma

Department of Cardiology, St.Mary's Hospital

- M-42 **The five-in-seven system for coil embolization of coronary artery-LV fistula: a case report**

Yasuo Kanegae

Department of Cardiology, Ohsumi-Kanoya Hospital

- M-43 **Usefulness of multidetector computed tomography for percutaneous coronary intervention of chronic total occlusion guided -a case report-**

Makoto Saito

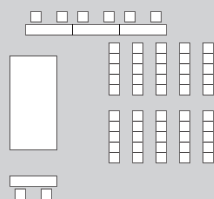
Department of Integrated Medicine and Informatics, Ehime University Graduate School of Medicine

15:00-16:30 Digital Poster Session ①

Chairs : Kenshi Fujii
Hsien-Li Kao

Head of Judge :
To be announced

Judge : To be announced



- MD-01 **The safety and efficacy of DCA prior to SES implantation for the treatment of LMT and LAD, LCX ostial lesion**

Digital

Rei Fukuhara

Shiga Medical Center for Adults

- MD-02 **Feasibility of endovascular recanalization for symptomatic cervical internal carotid artery occlusion**

Digital

Mao-Shin Lin

Division of Cardiology, Department of Internal Medicine, National Taiwan University Hospital Yun-Lin Branch

- MD-03 **The effect of cardiac resynchronization therapy on sleep apnea in the patients with refractory congestive heart failure**

Digital

Miyako Kanemoto

Division of Cardiology, Tsukuba Medical Center Hospital

- MD-04 **Electrophysiological features of atrial tachyarrhythmia after left atrial roof line during catheter ablation to atrial fibrillation**

Digital

Toshiya Kurotobi

Cardiovascular Division, Sakurabashi Watanabe Hospital

- MD-05 **A case of multiple spontaneous coronary artery dissections causing acute myocardial infarction in a young woman**

Digital

Ryuichi Funada

The Cardiovascular Institute Hospital

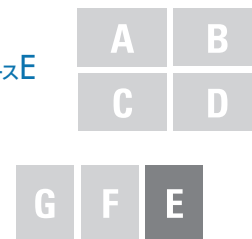
9:00-10:30

Co-medical 1

看護師・理学療法士・放射線技師

座長: 野村 典子

ブースE



- C-01 **心筋アブレーション治療に伴う苦痛の検討**

今村 祐子

滋賀県立成人病センター 救急特殊病棟

- C-02 **冠動脈集中治療室における環境整備について**

齋藤 大輔

東京医科大学病院 看護部 集中治療室

- C-04 **安全・安楽な頭部ドレープホルダーの作成を試みて**

勝木 沙織

カレスサッポロ 時計台記念病院 中央検査室

- C-05 **EPS・RFCAIにおける看護の質の向上を目指して
～標準看護計画の活用～**

今井 民子

滋賀県立成人病センター 看護部 外来

- C-06 **緊急カテ診断と治療用必要物品のキット化による業務の合理化を図る**

齋藤 昌雄

川口工業総合病院 カテ室

- C-07 **Trans Radial Intervention(TRI)をスムーズに施行するためのカテ室の工夫**

宮崎 紀美子

独立行政法人 労働者健康福祉機構 熊本労災病院 血管造影室

- C-08 **心臓カテーテル検査担当看護師の放射線被曝
～カテ室看護における共通認識をめざして～**

川本 結

医療法人社団 井野口病院 看護部

- C-09 **CAG・PCIパスにおけるバリエーション分析を試みて
～アプローチ部位からみた検討～**

加納 彩

公立昭和病院 循環器病棟

- C-10 **心臓リハビリテーションに対する看護師の実態・意識調査を実施して**

湯田 淳美

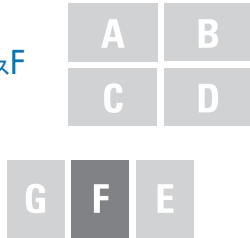
(財)星総合病院 心臓病センター 循環器病棟

9:00-10:30

Co-medical 2 看護師・理学療法士・放射線技師

座長: 勝見 きぬ子

ブースF

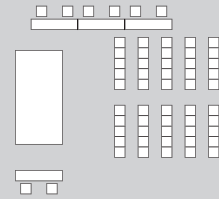


10:30-11:30

Co-medical Digital Poster Session ①

座長: 谷口 美智子
千 英樹

審査員: 佐々間 浩樹

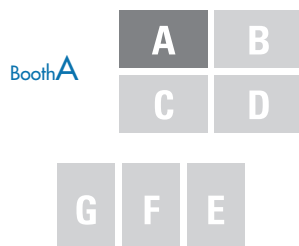
コメンテーター:
小林 瑞穂審査委員長:
藤田 晋也
(滋賀県立成人病センター)

- C-11 新卒スタッフ指導の現状と問題
～GSESを用いた自己効力感の変化～
佐々木 展幸
高国会 高井病院 循環器病棟
- C-12 循環器科病棟における効果的な新人教育への取り組み
渡邊 文子
奈良県立三室病院 循環器科病棟
- C-13 心臓カテーテル検査および治療後の腰痛緩和と体位の工夫
星見 理恵
桜橋渡辺病院 看護部 循環器病棟
- C-14 MDCTを受ける患者様の苦痛緩和と対応
安達 羊子
桜橋渡辺病院 看護部 放射線科
- C-15 PCI後におけるRadial穿刺とFemoral穿刺とでの出血率と
出血に関連する要因の比較
西川 ゆかり
豊橋ハートセンター
- C-16 心拍動下冠動脈バイパス術後のリハビリテーションプログラム
徳田 雅直
大和成和病院 リハビリテーション科
- C-17 心カテ業務と電子カルテの関わりについて
竹鼻 宏明
兵庫県立尼崎病院 検査・放射線部
- C-18 予約システム導入に伴う業務改善
佐藤 洋一
特定医療法人渡辺医学会 桜橋渡辺病院 放射線科
- C-19 急変時対応の教育システム作成に向けて
～心臓カテーテル検査を安全に行うために～
秋葉 秀一
国保小見川総合病院 診療放射線科
- C-20 当院における心臓カテーテル検査マニュアル作成について
中室 智之
足利赤十字病院 放射線科

- CD-01 Trans Radial Intervention(TRI)をスムーズに施行するための
カテ室の工夫
宮崎 紀美子
独立行政法人 労働者健康福祉機構 熊本労災病院 血管造影室
- CD-02 CAG・PCIバスにおけるバリアンス分析を試みて
～アプローチ部位からみた検討～
加納 彩
公立昭和病院 循環器病棟
- CD-03 心臓リハビリテーションに対する看護師の実態・意識調査を
実施して
湯田 淳美
(財)星総合病院 心臓病センター 循環器病棟
- CD-04 PCI後におけるRadial穿刺とFemoral穿刺とでの出血率と
出血に関連する要因の比較
西川 ゆかり
豊橋ハートセンター
- CD-05 急変時対応の教育システム作成に向けて
～心臓カテーテル検査を安全に行うために～
秋葉 秀一
国保小見川総合病院 診療放射線科

>> Poster Sessions

13:30-15:00 AMI ①

Chairs : Andy W.K. Chan
Toshikazu Goto

- M-44** Characteristics of detected tissue factor in the culprit lesion of acute myocardial infarction
Seong-hun Kim
Cardiology Division, Department of Internal Medicine,
Catholic Medical Center, Catholic University of Hospital

- M-45** Intravascular ultrasound assessment of the spatial orientation of plaque rupture and coronary remodeling in acute anterior myocardial infarction
Ikuyoshi Kusama
Yokohama City University Medical Center Division of Cardiology

- M-46** Analysis of plaque characterization in patients with acute myocardial infarction using intravascular ultrasound virtual histology
Tsunetatsu Namba
The Cardiac Disease Center, Sakakibara Hospital

- M-47** New clinical predictor of improving subjective symptoms after successful primary coronary intervention for acute myocardial infarction
Akio Yukawa
Internal Cardiology, Hitachi General Hospital

- M-48** Role of nicorandil in diabetic (DM) non ST elevation MI with nitrates, does it help ?
Sharad R. Jain
Dept of Cardiology, U.N.Mehta Institute of Cardiology and Research Centre

- M-49** "Smoker's paradox" in the patients with acute myocardial infarction receiving primary coronary intervention
Toshiro Katayama
Department of Cardiology, Nagasaki Kouseikai Hospital

- M-50** Predictors and outcomes of ventricular tachycardia or fibrillation occurred during percutaneous coronary intervention procedure in patients with acute myocardial infarction
Yaling Han
Department of Cardiology, Shenyang Northern Hospital

- M-51** The effect of propranolol versus carvedilol after acute myocardial infarction: insights from change in left ventricular volume and function
Sang Hak Lee
Cardiology Division, Kangnam Sacred Heart Hospital, Hallym University
College of Medicine

- M-52** Combined interventional therapy of acute myocardial infarction complicated with ventricular septum rupture in 8 patients
Yaling Han
Department of Cardiology, Shenyang Northern Hospital

Digital

- M-53** Incidence and clinical outcomes of cardiac rupture after acute myocardial infarction in direct PCI era
Hiroko Shirai
Internal Medicine, Kawakita General Hospital

- M-54** Effects of delayed intracoronary infusion of peripheral blood stem-cells mobilized with granulocyte-colony stimulating factor in myocardial infarction
Sunjoo Chang
Cardiology Division, Internal Medicine, Hanyang University
College of Medicine

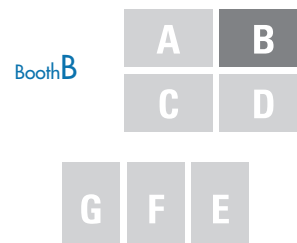
- M-55** Intraarterial administration of norepinephrine and atropine in treatment of bezold-jarisch reflex during reperfusion of infarct-related artery by primary-PCI
Jan Pesek
Cardiology, First Internal Department, University Hospital

- M-56** The incidence of ACS-recurrence after primary angioplasty for ACS
Kenji Goto
Department of Cardiology, Matsue Red Cross Hospital

- M-57** There remains substantial room to improve implementation of statin therapy to patients with acute coronary syndrome undergoing percutaneous coronary intervention
Wei-Hsian Yin
Division of Cardiology, Cheng-Hsin Rehabilitation Medical Center

13:30-15:00

IHD/Others

Chairs : Masaharu Ishihara
Kee-Sik Kim

- M-58** Improved detection of ischemia with whole heart myocardial perfusion map by 64-MDCT in patients with complicated coronary artery disease
Yasushi Koyama
The Department of Cardiology, Sakurabashi Watanabe Hospital

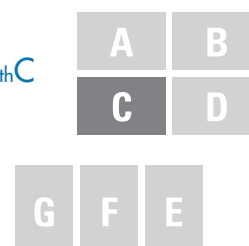
- M-59** The determination of the proper timing of intravenous contrast bolus in patient with atrial fibrillation
Makito Ozawa
The Department of Cardiology, Sakurabashi Watanabe Hospital

- M-60** Virtual histology intravascular ultrasound (VH-IVUS) may detect small changes predicting plaque-stabilizations - correlation between coronary risk factors and VH-IVUS imagings -
Satoru Yoneyama
Department of Cardiology, Tokorozawa Heart Clinic

- M-61**  **Relation of mild renal insufficiency to C-reactive protein and coronary plaque morphology as determined by intravascular ultrasound-virtual histology**
Yoshiki Matsuo
Cardiovascular Medicine, Wakayama Medical University
- M-62** **The prognostic factor of myocardial bridge in a single center**
Seung uk Lee
Cardiology, Kwangju Christian Hospital
- M-63** **The assessment of left ventricular synchrony using cardio-graf**
Akinori Sairaku
The Department of Cardiology, Matsue Red Cross Hospital
- M-64** **The value of aging as predictor of cardiovascular events in acute coronary syndrome and stable angina**
Yun-Kyung Cho
Division of Cardiology, College of Medicine, Keimyung University, Dongsan Medical Center
- M-65** **Initial experience of the SafeCut balloon**
Makoto Hirose
The Division of Cardiology, Higashisumiyoshi Morimoto Hospital
- M-66** **Long-term outcomes of percutaneous coronary interventions in nonagenarians**
Akio Oshima
Internal Medicine, Kawakita General Hospital
- M-67** **Our clinical experience of type M sheathless guide catheters**
Taku Iwaki
The Department of Internal Medicine, Yokohama Sakae Kyosai Hospital
- M-68** **Initial experience with CJ (duplex) stents in coronary lesions**
Simin Kim
Department of Cardiology, Eulji Medical Center

13:30-15:00 **DES ①**Chairs : Duncan Hung Kwong Ho
Sugao Ishiwata

Booth C



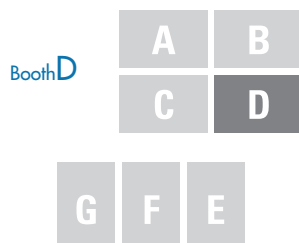
- M-69** **Evaluation of clinical results and restenosis cases of Cypher stent in our hospital**
Masahito Sando
Department of Cardiology, Iwaki General Hospital
- M-70** **Restenosis predictors after sirolimus-eluting stent implantation.**
Yoshiharu Nishibori
Department of Cardiology, Kyoto Second Red Cross Hospital
- M-71** **Does high pressure inflation for sirolimus-eluting stent influence on 6 months outcomes?**
Kenta Kajihara
Department of Cardiology, Hiroshima Prefectural Hospital
- M-72** **Intravascular ultrasound predictor of angiographic restenosis after 2.5mm sirolimus-eluting stent implantation**
Shunsuke Murai
The Gifu Prefectural of Tajimi Hospital
- M-73** **Effectiveness of sirolimus-eluting stent in large coronary artery**
Mitsuo Kinugasa
Dept. of Cardiology, Himeji Cardio Vascular Center
- M-74** **Relationship between restenosis and vessel size after intervention using POBA, BMS, or sirolimus-eluting stent - analysis by QCA and IVUS**
Takeshi Suzuki
The Department of Cardiology, Toyokawa City Hospital
- M-75** **Initial outcome of multiple coronary stenting in drug-eluting stent**
Akiko Matsuo
Higashiosaka City General Hospital
- M-76**  **Long-term outcomes after drug-eluting stent overlapping**
Chang-Wook Nam
Cardiovascular center, Keimyung University, Dongsan Medical Center
- M-77** **Comparison of the restenosis rate in RCA ostial lesion between drug eluting-stents and bare metal stents**
Osamu Kuboyama
Cardiovascular division, Toride Kyodo General Hospital
- M-78** **Sirolimus-eluting stent implantation in chronic hemodialysis patients**
Akihiro Terasawa
The Department of Cardiology, Kasugai Municipal Hospital

>> Poster Sessions

13:30-15:00

Valvuloplasty and Surgical Treatment

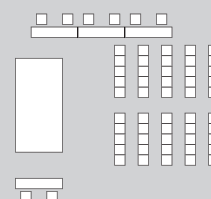
Chair: D. Dash



- M-79** Balloon mitral Valvuloplasty-a bridge to uncomplicated and safe delivery in pregnant patients with moderate to severe mitral stenosis
Bhupesh R. Shah
 Department of Cardiology, Sheth V.S.General Hospital
- M-80** Short-term outcome of balloon mitral valvuloplasty (BMV) in pregnant females
Jayesh S. Prajapati
 Department of Cardiology, U.N.Mehta Institute of Cardiology and Research Centre
- M-81** Reappraisal of percutaneous balloon aortic valvuloplasty as an alternative in octogenarians declining surgical treatment
Taichiro Morisawa
 The First Department of Internal Medicine, Nippon Medical School
- M-82** Percutaneous PDA closure using the Chinese "BLOCKAID" duct occluder: Initial experience
Sunil S. Thanvi
 Department of Cardiology, U.N.Mehta Institute of Cardiology and Research Centre
- M-83** Urgent conversion from off-pump to on pump coronary surgery
Akihito Matsushita
 Department of Cardiovascular Surgery, Kurashiki Central Hospital
- M-84** Less invasive and economical endoscopic vessel harvesting (ESVH) technique for the radial artery harvest.
Toshimi Ujiie
 Ishikawa Prefectural Central Hospital Cardiovascular Surgery
- M-85** Does use of bilateral internal thoracic artery increase risk for mediastinitis?
Hiromasa Nakamura
 Kurashiki Central Hospital of Cardiovascular
- M-86** Saphenous vein is still good for right coronary artery bypass graft?
Tomokuni Hurukawa
 Department of Cardiovascular Surgery, Kurashiki Central Hospital
- M-87** Variations in cannulation techniques and different operative approaches for redo MVR in previous cardiac surgery patients
Suresh Bhagia
 Cardiothoracic Surgery, Wellington Hospital

15:00-16:30

Digital Poster Session ②

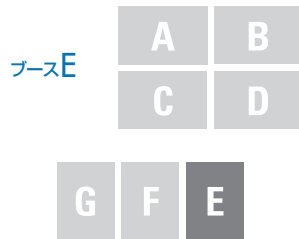
Chairs: Andy W.K. Chan
Masaharu IshiharaHead of Judge:
Shin-ichi TohyamaJudges: Sugao Ishiwata
Haruo Kamiya

- MD-06** Combined interventional therapy of acute myocardial infarction complicated with ventricular septum rupture in 8 patients
Yaling Han
 Department of Cardiology, Shenyang Northern Hospital
- MD-07** Relation of mild renal insufficiency to C-reactive protein and coronary plaque morphology as determined by intravascular ultrasound-virtual histology
Yoshiki Matsuo
 Cardiovascular Medicine, Wakayama Medical University
- MD-08** Long-term outcomes after drug-eluting stent overlapping
Chang-Wook Nam
 Cardiovascular center, Keimyung University, Dongsan Medical Center
- MD-09** Short-term outcome of balloon mitral valvuloplasty (BMV) in pregnant females
Jayesh S. Prajapati
 Department of Cardiology, U.N.Mehta Institute of Cardiology and Research Centre
- MD-10** Does use of bilateral internal thoracic artery increase risk for mediastinitis?
Hiromasa Nakamura
 Kurashiki Central Hospital of Cardiovascular

9:00-10:30

Co-medical 3 放射線技師

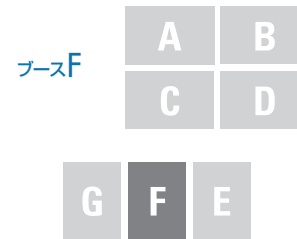
座長：中原 誠



9:00-10:30

Co-medical 4 放射線技師

座長：岡崎 憲吾



C-21 心臓カテーテル検査における術者の被曝線量測定

中村 瑞穂

東海大学医学部付属八王子病院 放射線技術科

C-22 心カテーテル検査および治療時のX線方向とフレーミングの違いによる線量変化

久保 郁子

神戸赤十字病院 放射線科

C-23 心カテーテル手技時のX線角度と患者皮膚面における照射野重複の関係

中原 誠

兵庫県立西宮病院 検査・放射線部

C-24 PCIにおける治療血管と最大被曝線量及び被曝部位の関係について

Digital

松本 一真

兵庫医科大学病院 中央放射線部

C-25 Cardiac CTAにおけるイメージデータ削減スループット向上の可能性について

鈴木 諭貴

千葉西総合病院 放射線科

C-26 64列MDCTによる冠動脈狭窄率評価

神山 貴幸

上尾中央総合病院 放射線技術科

C-27 64マルチスライス CTを用いたCTAの狭窄判定の問題点とその解決にむけての試み

堀江 誠

特定医療法人渡辺医学会 桜橋渡辺病院 放射線科

C-28 64列マルチスライスCTを用いたカテーテルアブレーション患者の肺静脈評価

徳永 洋二

特定医療法人渡辺医学会 桜橋渡辺病院 放射線科

C-29 64マルチスライス CTの導入ならびに使用経験と問題点についての検討

大槻 豊

特定医療法人渡辺医学会 桜橋渡辺病院 放射線科

C-30 64列MSCTのPCI前チェックの有用性

清水 利光

湘南鎌倉総合病院 放射線科

C-31 腹部大動脈造影と超音波検査での腎動脈狭窄検出能の比較検証

工藤 環

心臓血管センター 北海道大野病院 画像診断部

C-32 Stent boostの基礎的検討

Digital

鯉井 秀之

健康保険組合連合会 大阪中央病院

C-33 カテーテル・アブレーション時のノイズ低減のための新しい方法

田口 雅章

広島県立安芸津病院 放射線科

C-34 3D画像を主体としたIntervention支援システムの構築と運用

林 隆司

国立病院機構 函館病院 放射線科

C-35 新規PACSシステム導入におけるカテーテルデータの運用と初期報告

松田 光央

特定医療法人 渡辺医学会 桜橋渡辺病院 放射線科

C-36 冠動脈視認性向上ソフト(Stent Boost) の臨床評価

田島 修

埼玉県立循環器・呼吸器病センター 放射線技術部

C-37 FPD搭載循環器X線画像の処理画像と保存画像の比較

佐藤 久弥

昭和大学横浜市北部病院 放射線部

C-38 MDCTにおける紹介患者のインターネット予約について

佐藤 洋一

特定医療法人渡辺医学会 桜橋渡辺病院 放射線科

C-39 心臓CT検査(CTA)における被曝低減～第1報 線量低減機能を用いた基礎的検討～

上田 祐二

橘会 東住吉森本病院

C-40 心臓CT検査における被曝低減～第2報 被曝低減機能を用いた基礎的検討～

小坂 浩之

医療法人 蒼龍会 井上病院 放射線課

C-41 緊急冠動脈CTAの有用性について～臨床所見を認めず胸痛症状のみが持続する症例～

越宗 豊

大阪警察病院 放射線技術科

>> Poster Sessions

9:00-10:30

Co-medical 5
放射線技師

座長：水戸 武史

ブースG



C-42 心臓CTAにおけるCT値の検討 ～各装置間の比較～

清本 昌義
大阪警察病院 放射線技術科

C-43 MDCTを使用した心電図同期トリガリングシネスキャンの被曝線量低減に関する研究

善積 透
箕面市立病院 中央放射線部C-44 冠動脈CT検査における β 遮断剤投与と至適心位相に関する研究藤沢 康雄
大阪警察病院 放射線技術科

C-45 冠動脈CTA心電図同期被曝低減機能における低管電流画像の画質改善について

水戸 武史
箕面市立病院 中央放射線部

C-46 CT冠動脈造影によるMyocardial bridge の評価

塩野谷 純
石心会 狭山病院 コメディカル部 放射線室

C-47 64列MS-CTを用いたECG Dose Modulationの基礎的検討

木村 龍太郎
東大阪市立総合病院 放射線技術科

C-48 冠動脈CT検査における各心位相画像差分法による至適心位相決定方法の検討

山口 隆義
特定医療法人社団カレスサッポロ 時計台記念病院 放射線科

C-49 32列MDCTを用いた描出能の要因分析とテクニカルアプローチ

早川 朋美
順天堂大学医学部附属 練馬病院 放射線科

C-50 心臓CTにおける新機能解析Softの評価

森田 真理
特定医療法人社団カレスサッポロ 時計台記念病院 放射線科C-51 心臓CTにおける最適撮影条件の検討
第1報：管電流と血管内部SDの相関について中村 敦
公立大学法人 大阪市立大学医学部附属病院 中央放射線部C-52 心臓CTにおける最適撮影条件の検討
第2報：スライス厚及び関数と血管内部SDの相関大瀬 俊一
公立大学法人 大阪市立大学医学部附属病院 中央放射線部

C-53 64列マルチスライスCT冠動脈造影における冠動脈描出不良症例の検討

岡田 裕貴
医療法人 誠光会 草津総合病院 放射線科

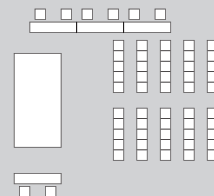
C-54 心臓CTにおいて心拍出量が造影効果に与える影響

安達 雅昭
医療法人社団 栄悠会 綾瀬循環器病院 放射線科

10:30-11:30

Co-medical
Digital Poster Session ②座長： 荒居 広明
鯉井 秀之

審査員：山口 隆義

コメンテーター：
佐藤 久弥審査委員長：
友淵 佳明

CD-06 PCIにおける治療血管と最大被曝線量及び被曝部位の関係について

松本 一真
兵庫医科大学病院 中央放射線部

CD-07 Stent boostの基礎的検討

鯉井 秀之
健康保険組合連合会 大阪中央病院

CD-08 MDCTを使用した心電図同期トリガリングシネスキャンの被曝線量低減に関する研究

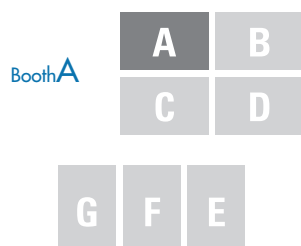
善積 透
箕面市立病院 中央放射線部CD-09 冠動脈CT検査における β 遮断剤投与と至適心位相に関する研究藤沢 康雄
大阪警察病院 放射線技術科

CD-10 冠動脈CT検査における各心位相画像差分法による至適心位相決定方法の検討

山口 隆義
特定医療法人社団カレスサッポロ 時計台記念病院 放射線科

13:30-15:00 **AMI ②**

Chair: Kohichiro Iwasaki

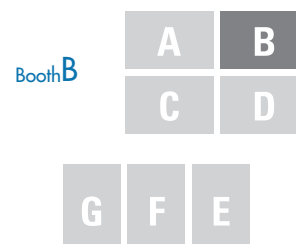


- M-88 Export aspiration catheter thrombosuction before conventional primary PCI in AMI: TSUNAMI study**
 Seung Hwan Lee
 Interventional Cardiology, Department of Internal Medicine, Yonsei University
 Wonju College of Medicine
- M-89 PAMI with delayed stenting to prevent no-reflow phenomenon**
 Bhupesh Shah
 Department of Cardiology, SAL Hospital and Medical and Medical Institute
- M-90 Comparison of direct vs. conventional stenting in STEMI**
 Ivo Bernat
 Department of Cardiology, University Hospital
- M-91 Clinical implication of distal embolization during coronary interventional procedures in patients with acute myocardial infarction: its impact on capillary integrity**
 Atsunori Okamura
 Division of Cardiology, Sakurabashi Watanabe Hospital
- M-92 The usefulness of distal protection device "Percu Surge Systemam" in coronary-stenting for patients with AMI, NONSTOP3 trial**
 Yoshitane Seino
 The Division of Cardiology, Hoshi General Hospital
- M-93 Slow flow with coronary intervention in AMI**
 Motoyuki Matsui
 Department of Cardiovascular Medicine, Yamagata Prefectural Central Hospital
- M-94 Short-term outcomes of Cypher stent implantation for patients with acute myocardial infarction**
 Kazuoki Dai
 The Department of Cardiology, Hiroshima City Hospital
- M-95 Safety and efficacy of the staged sirolimus-eluting stent implantation to small coronary arteries in patients with acute myocardial infarction**
 Masaki Kawamura
 Department of Cardiology, Juntendo University Shizuoka Hospital
- M-96 Heparin sirolimus-eluting stent**
 Suhas S Lele
 Department of Cardiology, Bhailal Amin General Hospital
- M-97 Clopidogrel treatment prior to primary PCI in patients with STEMI**
 Jae-Hun Jung
 Cardiovascular Division, Kangnam Sacred Heart Hospital,
 Hallym University Medical Center

- M-98 Effect of intra-coronary injection of urapidil on no-reflow during primary percutaneous coronary intervention in patients with acute myocardial infarction**

Yaling Han

Department of Cardiology, Shenyang Northern Hospital

13:30-15:00 **Complication**Chairs: Taek Jong Hong
Nobuo Shiode

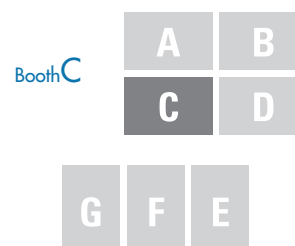
- M-99 Reduction of the minor cardiac marker elevation after coronary stenting by distal protection**
 Masaaki Murakami
 Cardiovascular Center Sakakibara Hospital
- M-100 Clinical characteristics and interventional management of 52 patients with acute or subacute coronary in-stent thrombosis**
 Yaling Han
 Department of Cardiology, Shenyang Northern Hospital
- M-101 The early and mid-term outcomes of SES implantation -the analysis of early stent thrombosis -**
 Sara Kato
 The Department of Cardiology, Nagoya 1st Red Cross Hospital
- M-102 Early appearance of stent fracture and focal restenosis of a sirolimus-eluting stent :a case report**
 Syuya Nitta
 Cardiovascular Disease Center, Tokyo Metropolitan Police Hospital
- M-103 Whether oral crused clopidogre will inhibit platelet aggregation earlier than whole ablets?**
 Jong-Min Lee
 Department of Cardiology, Daejeon St. Mary's Hospital,
 The Catholic University of Korea
- M-105 Stent strut apposition of Cypher select stents in complex lesions using optical coherence tomography**
 Jun Tanigawa
 Department of Invasive Cardiology, Royal Brompton Hospital
- M-106 Entrapment of an intravascular ultrasound catheter during examination after sirolimus-eluting stent implantation: An unusual complication and its management**
 Ryo Yamasoto
 Fukuyama Cardiovascular Hospital
- M-107 Successful retrieval of the guiding catheter stuck in the right vertebral artery**
 Makoto Hirose
 The Division of Cardiology, Higashisumiyoshi Morimoto Hospital

>> Poster Sessions

- M-108** Acute coronary thrombus formation caused by heparin induced thrombocytopenia (HIT) during percutaneous cardiac intervention (PCI)
Taro Sasaoka
Department of Cardiology, Hokushin General Hospital
- M-109** Incidence rate of the sheathless guide catheters complications
Taku Iwaki
The Department of Internal Medicine, Yokohama Sakae Kyosai Hospital
- M-110** Dose revascularization affect on renal function outcome in patients with diabetes showing renal dysfunction?
Sachiyo Iwata
Department of Cardiology, Himeji Cardiovascular Center
- M-111** High-dose statin for prevention of contrast induced nephropathy by its antioxidant effect in patients with renal insufficiency undergoing coronary angiography
Sang-Ho Jo
Department of Internal Medicine, Hallym University Sacred Heart Hospital
- M-112** The effect of contrast induced nephropathy on long-term renal function
Hee-Suk Min
Division of Cardiology, Department of Internal Medicine, Seoul National University College of Medicine


13:30-15:00 **DES ②**

Chair: Yaling Han



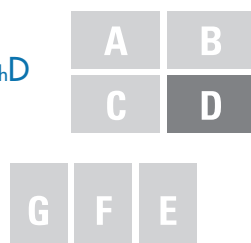
- M-113** Sirolimus-eluting long stents: single centre experience and long term results
Sameer I. Dani
Department of Cardiology, U.N.Mehta Institute of Cardiology and Research Centre
- M-114** A randomized trial of cypher stent implantation after cutting balloon angioplasty vs direct cypher stent implantation
Itaru Yokouchi
Cardiovascular Center, Kyoto Katsura Hospital
- M-115** Comparison of the outcomes of implanting a bare metal stent vs. a drug-eluting stent after debulking by directional coronary atherectomy
Toshihiko Satoh
Division of Cardiology, Yokohama Asahi General Hospital
- M-116** Effects of triple antiplatelet therapy on platelet functions in patients undergoing coronary stenting
Yaling Han
Department of Cardiology, Shenyang Northern Hospital
- M-117** Triple antiplatelet therapy improves short-term outcomes after percutaneous coronary intervention
Yaling Han
Department of Cardiology, Shenyang Northern Hospital
- M-118** Chronological changes and differences of neointimal coverage after sirolimus-eluting and bare-metal stent implantation: serial angioscopic study in human coronary artery
Masaki Awata
Cardiovascular Division of Kansai Rosai Hospital
- M-119** Determinants of incomplete neointimal coverage following stent implantation in the drug-eluting stent era: Intravascular ultrasound and angioscopic study
Fusako Sera
Cardiovascular Division of Kansai Rosai Hospital
- M-120** Janus tacrolimus-eluting stent: a real world PCI registry in Malaysia
Yoon-Sin Chong
Department of Cardiology, National Heart Institute
- M-121** Characteristics of restenosis after sirolimus-eluting stent implantation
Hajime Fujimoto
Department of Cardiovascular Center, Toranomon Hospital
- M-122** The strategies for restenosis post Cypher stent implantation
Daisuke Kambayashi
Kyoto Katsura Cardiovascular Center

13:30-15:00

Bifurcation/CTO

*Chairs : Richard R. Heuser
Takeshi Hibino*

Booth D



- M-123 Recanalization of chronic total occlusion using the self propelled, channel propagation new CiTop active guide wire**
*Mickey Scheinowitz
Neufeld Cardiac Research Institute, Sheba Medical Center*
- M-124 The Crosser chronic total occlusion recanalization system- multi-center U.S. and European study results**
*Richard Heuser
Interventional Cardiology, Phoenix Heart Center*
- M-125 Usefulness of sirolimus-eluting stent for treating chronic total occlusion**
*Kazuyuki Ozaki
Department of Cardiology, Niigata City General Hospital*
- M-126 Increased luminal diameter of coronary artery after the reopening of long-term chronic total occlusion**
*Yongwhi Park
Department of Internal Medicine, Kyungpook National University Hospital*
- M-127 Outpatient treatment of chronic total occlusion**
*Sasko Kedev
Cardiosurgery Phillip II*
- M-128 Restenosis after crush stenting for true bifurcated lesion**
*Masataka Horiuchi
Division of Cardiovascular Medicine, Chikuhou Social Insurance Hospital*
- M-129 Experience of double-kissing crush stenting (DK-crush) technique for bifurcated lesions**
*Masahiro Hirose
The Department of Cardiology, Jichi Medical University*
- M-130 Clinical outcomes of crush technique with the sirolimus-eluting stent for treatment of bifurcated coronary lesions by tansradial coronary intervention**
*Masatsugu Nakano
Division of Interventional Cardiology, Toho University Medical Center*
- M-131 Sirolimus-eluting stents for the treatment of total coronary occlusions: subgroup analysis of China Cypher select registry**
*Yaling Han
Department of Cardiology, Shenyang Northern Hospital*
- M-132 Is binary restenosis criterion of 50% stenosis functionally relevant in evaluation of jailed side branch lesion at a follow-up angiogram?**
*Bon-Kwon Koo
Cardiology, Seoul National University Hospital*

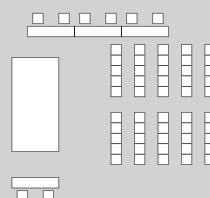
- M-133 One-year outcomes of fractional flow reserve-guided jailed side branch intervention in bifurcation lesions**
*Bon-Kwon Koo
Cardiology, Seoul National University Hospital*
- M-134 By conquest wire, tortious CTO lesion except for LAD is easily treated in short time and by little contrast medium**
*Hiroshi Okumura
The Department of Cardiology, Sonoda Third Hospital*

15:00-16:30 Digital Poster Session ③

Chair : Kohichiro Iwasaki

*Head of Judge :
Tohru Kobayashi*

Judge : Nobuo Shiode



- MD-11 Clopidogrel treatment prior to primary PCI in patients with STEMI**
*Jae-Hun Jung
Cardiovascular Division, Kangnam Sacred Heart Hospital, Hallym University Medical Center*
- MD-12 Stent strut apposition of Cypher select stents in complex lesions using optical coherence tomography**
*Jun Tanigawa
Department of Invasive Cardiology, Royal Brompton Hospital*
- MD-13 The effect of contrast induced nephropathy on long-term renal function**
*Hee-Suk Min
Division of Cardiology, Department of Internal Medicine, Seoul National University College of Medicine*
- MD-14 Determinants of incomplete neointimal coverage following stent implantation in the drug-eluting stent era: Intravascular ultrasound and angioscopic study**
*Fusako Sera
Cardiovascular Division of Kansai Rosai Hospital*
- MD-15 Increased luminal diameter of coronary artery after the reopening of long-term chronic total occlusion**
*Yongwhi Park
Department of Internal Medicine, Kyungpook National University Hospital*

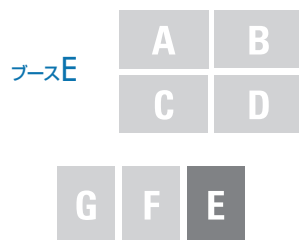
>> Poster Sessions

9:00-10:30

Co-medical 6

臨床工学技士・臨床検査技師・放射線技師

座長：佐藤 真也

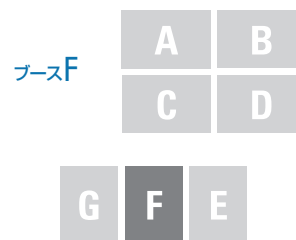


9:00-10:30

Co-medical 7

臨床工学技士・臨床検査技師・放射線技師

座長：稲田 毅



- C-55 分岐部病変におけるDESとBMS時代との慢性期成績の差異
二木 克明
北斗循環器病院 診療技術部 放射線科
- C-56  当院での2.5mm未満の血管に対してSirolimus-eluting stentを使用する際の工夫と成績
山路 竹一
心臓血管センター北海道大野病院 画像診断部
- C-57 Cypherステントの拡張に影響を与える要因の検討
岩坂 徹
松江市立病院 中央放射線科
- C-58 Cypherステントにおける後拡張についての検討
小林 直紘
松江市立病院
- C-59 分岐部病変に対するCrush stentingの定量的評価
～IC 3Dによる3次元解析を含めて～
田中 雅博
東邦大学医療センター 大森病院 臨床工学科
- C-60 Sirolimus-eluting stent留置後再狭窄の発生要因に関する検討
椎原 大介
東京警察病院 循環器センター
- C-61 CypherSTENTのStrut切断の試み
菊地 康昭
星総合病院 臨床工学科
- C-62 当院自作物品管理ソフトによる業務効率の改善
高田 裕
三菱京都病院 臨床工学科
- C-63  心カテ室の内部コミュニケーションツールとしての院内ホームページ(HP)開設
有賀 陽一
長野医療生活協同組合 長野中央病院 臨床工学科
- C-64 医療事故防止に関する臨床工学技士としての役割
菊地 秀明
静岡赤十字病院 医療技術部 臨床工学科
- C-65 循環器センター開設後初の救急搬送AMIを経験して～アンケート調査による振り返り～
板橋 望
特定医療法人カレスサッポロ 時計台記念病院 臨床工学科
- C-66 急変時に対応できるスタッフになるために～視覚的教材を取り入れたスタッフ教育～
山二 綾子
昭和大学横浜市北部病院 ME室

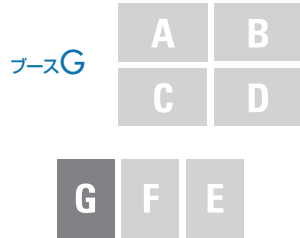
- C-67 IVUS画像のHDD保存と既存のネットワークシステムによる運用
中川 透
金沢医科大学病院 ME部
- C-68 Virtual Histology(VH-IVUS)像より簡便な動画の作成について
中川 透
金沢医科大学病院 ME部
- C-69 IVUSにおける計測精度の検討
東郷 好美
心臓病センター 榊原病院 臨床工学科
- C-70  VOLCANOにおけるPull back Systemの精度の検討
畑 憲子
榊原記念病院 臨床検査部
- C-71 8穴ドレープの発案と使用経験
千葉 健
国保松戸市立病院 中央放射線科
- C-72 4Frビッグテールカテーテルの評価
～同じ材質のカテーテルによる比較～
竹本 幸志
西神戸医療センター 放射線技術部
- C-73 6Frガイドカテーテル アクセスの評価実験
竹内 正人
浦添総合病院 ME科
- C-74 DCAにおけるVH-IVUS選択の検討
小桑 一平
明芳会 横浜旭中央総合病院 臨床工学科
- C-75 急性下肢動脈血栓症で血管乖離をきたし血管エコーで真腔を判別できた一症例
吉田 大志
苑田会 苑田第三病院 放射線科
- C-76 患者搬送時安全対策に有用なポンプスタンド固定器具の開発
山本 基善
金沢循環器病院
- C-77 PTR後の再狭窄の評価における腎動脈超音波法の有用性について
梁井 恵子
杉村記念病院
- C-78 16列マルチスライスCT(以下MDCT)にて維持透析患者の心臓虚血評価の試み
竹内 正人
浦添総合病院 ME科
- C-79 64列マルチスライスCT(MDCT)における各種冠動脈ステントの描出性の検討
塩田 裕啓
洛和会青羽病院 CE部

9:00-10:30

Co-medical 8

臨床工学技士・臨床検査技師・放射線技師

座長：木下 昌樹



- C-80 IABPにおける新たなトリガーの可能性
谷口 総志
順天堂大学 医学部附属 順天堂医院 臨床工学会

- C-81 6Fr IABPバルーンの臨床使用報告
加藤 文彦
東邦大学 医療センター 大橋病院 臨床工学会

- C-82 当院におけるIABP使用状況についての検討
塩田 賢司
国保小見川総合病院 臨床工学会

- C-83 心表面電位トリガーによるIABP駆動の試み
佐藤 真也
星総合病院 臨床工学会

- C-84 腹部大動脈蛇行によりIABPバルーンカテーテル偏位が認められた症例
藤澤 典史
特定医療法人 北海道循環器病院 臨床工学会

- C-85 OPCAB conversionにおける、CEの役割
桑木 泰彦
福山循環器病院 手術室

- C-86 ECMO施行中の体外循環用血液パラメータモニタCDI500の長期使用経験
戸田 久美子
群馬県立心臓血管センター 技術部 臨床工学会

- C-87 冠動脈バイパス術におけるグラフト固定器具の作製と臨床使用評価
高村 明男
小牧市民病院 臨床工学会

- C-88 右室2点ペーシング(RV bifocal pacing)におけるペースメーカーチェック方法の検討
吉田 優子
康生会 武田病院 臨床工学会

- C-89 サブトラクション機能により視覚化されたPACのP波の形状による起源の推察
小網 亮
康生会 武田病院 臨床工学会

- C-90 パルスオキシメータを用いた末梢血流評価の有用性
若松 禎人
順天堂大学 医学部附属 順天堂医院 臨床工学会

- C-91 造影剤自動注入装置における心内圧測定精度の検討
三浦 絵里花
心臓血管研究所付属病院 臨床検査部

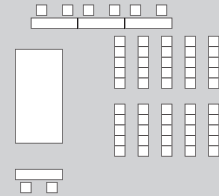
- C-92 包括評価導入前後での保険点数の比較
青木 牧枝
石心会 狭山病院

10:30-11:30

Co-medical Digital Poster Session ③

座長：山口 敏和
小松 良司

審査員：大石 杏衣

コメンテーター：
納口 英次審査委員長：
小松 宣夫

- CD-11 当院での2.5mm未満の血管に対してSirolimus-eluting stentを使用する際の工夫と成績
山路 竹一
心臓血管センター北海道大野病院 画像診断部

- CD-12 心カテ室の内部コミュニケーションツールとしての院内ホームページ(HP)開設
有賀 陽一
長野医療生活協同組合 長野中央病院 臨床工学会

- CD-13 IABPにおける新たなトリガーの可能性
谷口 総志
順天堂大学 医学部附属 順天堂医院 臨床工学会

- CD-14 6Fr IABPバルーンの臨床使用報告
加藤 文彦
東邦大学 医療センター 大橋病院 臨床工学会

- CD-15 VOLCANOにおけるPull back Systemの精度の検討
畑 憲子
榊原記念病院 臨床検査部

>> Co-sponsored Sessions Index

			Date	Time	Venue
Special Focus Live Coronary	Special Focus Live 1 - The leading edge of CTO	TERUMO CORPORATION	9/21	9:30-11:00	Main Theater
	Special Focus Live 2 - CTO: Special guide wire technique for CART	Asahi Intecc Co., Ltd. / Getz Bros. Co., Ltd. a St. Jude Medical Company	9/21	13:30-15:00	Masters Theater
	Special Focus Live 3 - Selecting treatment options for HD and DM patients	Boston Scientific Japan K.K.	9/22	10:30-12:00	Main Theater
	Special Focus Live 4 - Cypher in the complex world	Johnson & Johnson K.K.	9/22	15:00-16:30	Main Theater
	Special Focus Live 6 - CT	GE Healthcare	9/23	10:20-11:50	Main Theater
Peripheral	Peripheral Special Focus Live 1 - JOSTENT SelfX	Abbott Vascular Devices Japan Co., Ltd.	9/22	13:30-15:30	Hall A
	Peripheral Special Focus Live 2 - Global intervention	Johnson & Johnson K.K.	9/23	9:30-10:45	Hall A
	Peripheral Special Focus Live 3 - Accurate stenting procedure for peripheral artery disease with LUMINEXX 3	Medicon Inc.	9/23	13:30-15:30	Hall A
Asian-Pacific Session					
Coronary	Benefit of primary PCI on AMI patients - current trends from Asia	Abbott Vascular Devices Japan Co., Ltd. (Ex-Guidant Japan VI Division)	9/21	17:00-18:00	Room 9
	CTO approach - Asian perspective, beyond the limitation	TERUMO CORPORATION	9/22	17:00-18:00	Room 9
Morning Session					
Peripheral	Distal protection in the CAS	Medtronic Japan Co., Ltd.	9/22	8:00- 9:30	Hall A
	Therapeutic strategy of patients with heart failure and poor left ventricular function	DAIICHI PHARMACEUTICAL CO., LTD.	9/23	8:00- 9:30	Hall A
Lunch Time Breakout Session					
Coronary	Guidant DES program update - Xience V	Abbott Vascular Devices Japan Co., Ltd. (Ex-Guidant Japan VI Division)	9/21	12:15-13:15	Room 5
	DES in diabetics: What works best	Johnson & Johnson K.K.	9/21	12:15-13:15	Room 6
	New treatments for heart failure	Sankyo Co., Ltd.	9/21	12:15-13:15	Room 7
	The treatment of CTO/PPI in the United States, a comparison with the Japanese approach	TOSHIBA MEDICAL SYSTEMS CORPORATION	9/21	12:15-13:15	Room 8
	Healing symposium: EPC capture stent update	OrbusNeich Medical K.K.	9/21	12:15-13:15	Room 9
	New s5-VH - Whole plaque analysis for optimal PCI -	Fukuda Denshi Co., Ltd. / Goodman Co., Ltd. / Volcano Japan K.K.	9/21	12:15-13:15	Room 10
	Myocardial stress perfusion MRI in clinical routine	Siemens-Asahi Medical Technologies Ltd.	9/21	12:15-13:15	Room 12
	Next step in DES era - From the point of vascular protection -	Novartis Pharma K.K. / TANABE SEIYAKU Co., Ltd.	9/21	12:15-13:15	Room 13
	Excimer laser utilization in coronary and peripheral revascularization	DVx Inc.	9/21	12:15-13:15	Room 15
	CTO club - global session	Asahi Intecc Co., Ltd.	9/22	12:15-13:15	Room 4
	New era of coronary imaging with Dual Source CT - How deep impact has the new generation CT brought? -	Siemens-Asahi Medical Technologies Ltd.	9/22	12:15-13:15	Room 5
	How to utilize MDCT in the real world - Stenosis/CTO/plaque measurement/ca scoring -	TOSHIBA MEDICAL SYSTEMS CORPORATION	9/22	12:15-13:15	Room 6
	Promising future in establishing cardiovascular clinic: Part II	Shimadzu Corporation	9/22	12:15-13:15	Room 7
	CARROT registry: Data analysis about unstable plaque cases in the real world	Medtronic Japan Co., Ltd.	9/22	12:15-13:15	Room 8
	Advanced feature of cath lab	GE Healthcare	9/22	12:15-13:15	Room 9
	Treatment strategies for ACS	Johnson & Johnson K.K.	9/22	12:15-13:15	Room 10
	Updates on US peripheral intervention	Abbott Vascular Devices Japan Co., Ltd.	9/22	12:15-13:15	Room 12
	New strategy of cardiac CT with 64 MDCT	Philips Electronics Japan Ltd.	9/22	12:15-13:15	Room 13
	Rebirth trial - multicenter results for a novel aspiration catheter	Goodman Co., Ltd.	9/22	12:15-13:15	Room 14

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	S-STENT safety and efficacy trial - Outcome after biosensors S-STENT implantation -	BIOSENSORS JAPAN CO., Ltd.	9/22	12:15 -13:15	Room 15
	Clinical practice of cardiac CT for PCI	Nihon Schering K.K.	9/23	12:15 -13:15	Room 4
	MediGuide's MPS - the GPS of interventional cardiology	MediGuide Ltd.	9/23	12:15 -13:15	Room 5
	Endpoint for CTOs: From my experience	Nippon Boehringer Ingelheim Co., Ltd.	9/23	12:15 -13:15	Room 7
	Treatment of heart failure	DAIICHI PHARMACEUTICAL CO., LTD.	9/23	12:15 -13:15	Room 8
	Is DES mandatory for the patient? - From clinical evidence point -	TERUMO CORPORATION	9/23	12:15 -13:15	Room 9
	Proven DES efficacy in rigorous randomized clinical trials	Boston Scientific Japan K.K	9/23	12:15 -13:15	Room 10
Peripheral	Endovascular therapy for acute stroke	Pfizer Japan Inc.	9/21	12:15 -13:15	Room 4
	Update on SFA intervention	Otsuka Pharmaceutical Co., Ltd.	9/22	12:15 -13:15	Hall A
	The outlook of interventional therapy of PAD	Medicon Inc.	9/23	12:15 -13:15	Hall A
Electrophysiology	How to prevent atrial fibrillation - Possibility of angiotensin receptor blocker -	Novartis Pharma K.K.	9/21	12:15 -13:15	Room 3
	Drug therapy for electrical storm	Nihon Schering K.K.	9/22	12:15 -13:15	Room 3
Surgical	心臓手術後の鎮静鎮痛の新しい戦略 塩酸デクスメトミジン (プレセデックス)	ホスピーラ・ジャパン株式会社	9/22	12:30-14:30	Hall B
	みんなで作ろうエビデンス 薄氷を踏む心臓手術、みんなどうしているんだろう?	エドワーズライフサイエンス株式会社	9/23	12:30-14:30	Hall B
Co-medical	DES時代: コメディカルの果たす役割	ジョンソン・エンド・ジョンソン株式会社	9/22	12:15-13:25	Room 2
Fireside Session Coronary	OCT: Current and future clinical utility	Goodman Co., Ltd. / LightLab Imaging, LLC	9/21	18:15-19:45	Room 5
	Troubleshooting for IVUS catheter	Boston Scientific Japan K.K.	9/21	18:15-19:45	Room 6
	Case discussion - how do you treat this case?	TERUMO CORPORATION	9/21	18:15-19:45	Room 8
	Driver to Endeavor	Medtronic Japan Co., Ltd.	9/21	18:15-19:45	Room 9
	PCI in cardiovascular special clinic? - present and future	TOSHIBA MEDICAL SYSTEMS CORPORATION	9/21	18:15-19:45	Room 10
	Is paclitaxel-eluting stent proved in terms of safety and efficacy?	Boston Scientific Japan K.K.	9/22	18:15-19:45	Room 5
	The SilverHawk plaque excision system: From bench to clinical application	ZEON MEDICAL INC.	9/22	18:15-19:45	Room 7
	Strategies to prevent sudden cardiac death in post-myocardial infarction	Fukuda Denshi Co., Ltd.	9/22	18:15-20:15	Room 8
Peripheral	Current best-practice for the seriously ischemic limb - Meet the experts, how do we treat the patients with critical limb ischemia? -	KANEKA MEDIX CORPORATION/ Mitsubishi Pharma Corporation	9/21	17:00-19:30	Room 4
	Merits and demerits of cardiovascular specialists stenting carotid arteries	Shimadzu Corporation	9/22	17:00-19:00	Hall A
	Case conference - PPI by the experts	Boston Scientific Japan K.K. / Getz Bros. Co., Ltd. a St. Jude Medical Company	9/22	19:00-21:00	Room 4
Electrophysiology	From CRT-P to CRT-D	Medtronic, Inc.	9/21	18:00-19:30	Room 3
Surgical	心臓血管外科領域で低侵襲はどこまで可能か?	株式会社バイタル	9/22	17:30-19:30	Hall B

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Poster Session	AMI 2	9/23	13:30 -15:00	Room 1	p.60
Themed Case Review Session	AMI with multivessel disease/ in shock states	9/22	10:30 -11:30	Room 8	p.33
Case Review Session - Call for cases - Asian-Pacific Session	AMI, ACS	9/21	16:00 -17:00	Room 11	p.26
	Benefit of primary PCI on AMI patients - current trends from Asia	9/21	17:00 -18:00	Room 9	p.26
Concurrent Session	Cutting-edge strategies in ACS	9/22	8:30 -10:15	Room 7	p.32
Themed Case Review Session	Strategies for thrombus in ACS	9/21	10:30 -11:30	Room 8	p.24
Lunch Time Breakout Session	Treatment strategies for ACS	9/22	12:15 -13:15	Room 10	p.35
Lunch Time Breakout Session	Treatment of heart failure	9/23	12:15 -13:15	Room 8	p.40
Arrhythmia					
Poster Session	Arrhythmia	9/21	13:30 -15:00	Room 1	p.52
Educational Session	Catheter ablation	9/21	9:10 -10:00	Room 3	p.41
Educational Session	Catheter ablation for atrial fibrillation 1	9/21	10:00 -11:00	Room 3	p.41
Educational Session	Catheter ablation for atrial fibrillation 2	9/21	11:00 -12:00	Room 3	p.41
Educational Session	Catheter ablation for ventricular tachycardia	9/21	13:30 -15:00	Room 3	p.41
Educational Session	CRT	9/21	15:15 -16:30	Room 3	p.41
Educational Session	CRT-D	9/21	16:30 -17:15	Room 3	p.41
Lunch Time Breakout Session	Drug therapy for electrical storm	9/22	12:15 -13:15	Room 3	p.41
Lunch Time Breakout Session	How to prevent atrial fibrillation - Possibility of angiotensin receptor blocker -	9/21	12:15 -13:15	Room 3	p.41
Fireside Session	From CRT-P to CRT-D	9/21	18:00 -19:30	Room 3	p.41
Bifurcation					
Hands-on PCI Training Session	Bifurcation stenting	9/21	9:30 -11:30	Exhibit Hall	p.26
Case-based Educational Course	Bifurcation training course 1	9/22	8:00 -10:00	Room 10	p.31,p.32
Case-based Educational Course	Bifurcation training course 2	9/22	10:00 -12:00	Room 10	p.32
Poster Session	Bifurcation/CTO	9/23	13:30 -15:00	Room 1	p.62
Lunch Time Breakout Session	Excimer laser utilization in coronary and peripheral revascularization	9/21	12:15 -13:15	Room 15	p.27
Themed Case Review Session	LMT/complex bifurcations 1	9/21	14:00 -15:00	Room 8	p.24,p.25
Themed Case Review Session	LMT/complex bifurcations 2	9/23	10:30 -11:30	Room 8	p.39
PCI and PPI Technique Forum	Stenting bifurcations in the DES era	9/21	8:30 -10:00	Room 6	p.22,p.23
Atherosclerosis					
Lunch Time Breakout Session	Next step in DES era - From the point of vascular protection -	9/21	12:15 -13:15	Room 13	p.27
Atherectomy					
PCI and PPI Technique Forum	Optimizing debulking in DES era	9/23	10:30 -12:00	Room 6	p.38
Special Focus Live	Selecting treatment options for HD and DM patients	9/22	10:30 -12:00	Main Theater	p.29
Fireside Session	The SilverHawk plaque excision system: From bench to clinical application	9/22	18:15 -19:45	Room 7	p.36
Carotid/Intracranial artery					
Morning Session	Distal protection in the CAS	9/22	8:00 - 9:30	Hall A	p.35
Lunch Time Breakout Session	Endovascular therapy for acute stroke	9/21	12:15 -13:15	Room 4	p.26
PCI and PPI Technique Forum	Intracranial catheter intervention and CAS	9/21	15:30 -17:00	Room 4	p.22
Fireside Session	Merits and demerits of cardiovascular specialists stenting carotid arteries	9/22	17:00 -19:00	Hall A	p.36
Concurrent Session	Strategies for supra-aortic interventions	9/23	8:00 - 9:15	Room 9	p.39
CHF					
Lunch Time Breakout Session	New treatments for heart failure	9/21	12:15 -13:15	Room 7	p.27
Morning Session	Therapeutic strategy of patients with heart failure and poor left ventricular function	9/23	8:00 - 9:30	Hall A	p.40
Complex lesions					
PCI and PPI Technique Forum	Anchor balloon technique	9/21	14:00 -15:30	Room 6	p.23
Case Review Session - Call for cases -	Calcified lesion	9/22	10:00 -11:00	Room 11	p.34
Themed Case Review Session	Calcified lesions	9/22	9:00 -10:00	Room 8	p.33
Themed Case Review Session	LMT/complex bifurcations 2	9/23	10:30 -11:30	Room 8	p.39
PCI and PPI Technique Forum	Management of graft failure	9/22	8:30 -10:00	Room 6	p.31
Lunch Time Breakout Session	Rebirth trial - multicenter results for a novel aspiration catheter	9/22	12:15 -13:15	Room 14	p.35
Special Focus Live	Cypher in the complex world	9/22	15:00 -16:30	Main Theater	p.29
PCI and PPI Technique Forum	Successful strategies in excessively tortuous vessels	9/22	16:00 -17:30	Room 6	p.31
Concurrent Session	The challenge with long/diffuse lesions	9/22	10:30 -12:00	Room 7	p.32
Complications					
Poster Session	Complication	9/23	13:30 -15:00	Room 1	p.60,p.61
Symposium	DES failure in the real world	9/21	13:30 -15:00	Room 5	p.21
Themed Case Review Session	Management of complications 1	9/21	15:30 -16:30	Room 8	p.25
Themed Case Review Session	Management of complications 2	9/22	15:30 -16:30	Room 8	p.33
Themed Case Review Session	Pitfalls with DES	9/22	14:00 -15:00	Room 8	p.33
Case Review Session - Call for cases -	Management of complications 1	9/21	14:00 -15:00	Room 11	p.26
Case Review Session - Call for cases -	Management of complications 2	9/21	15:00 -16:00	Room 11	p.26
Case Review Session - Call for cases -	Management of complications 3	9/22	11:00 -12:00	Room 11	p.34
Case Review Session - Call for cases -	Management of complications 4	9/22	16:00 -17:00	Room 9	p.34
PCI and PPI Technique Forum	Prevention of contrast nephropathy	9/21	10:30 -12:00	Room 6	p.23
PCI and PPI Technique Forum	The bail-out (Part 1) - Nightmares in the cath lab -	9/21	16:00 -17:30	Room 6	p.23

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PCI and PPI Technique Forum	The bail-out (Part 2) - Coronary perforation -	9/23	8:30-10:00	Room 6	p.38
Concurrent Session	Vascular complications and closure devices	9/23	8:30-10:00	Room 7	p.39
CTO					
Poster Session	Bifurcation/CTO	9/23	13:30-15:00	Room 1	p.62
Fireside Session	Case discussion - how do you treat this case?	9/21	18:15-19:45	Room 8	p.28
Case Review Session - Call for cases -	CTO 1	9/21	14:00-15:30	Room 9	p.25
Case Review Session - Call for cases -	CTO 2	9/22	15:00-16:00	Room 9	p.33,p.34
Asian-Pacific Session	CTO approach - Asian perspective, beyond the limitation	9/22	17:00-18:00	Room 9	p.34
Lunch Time Breakout Session	CTO club - global session	9/22	12:15-13:15	Room 4	p.35
Symposium	CTO club (Part 1)	9/22	8:30-10:15	Room 5	p.30
Symposium	CTO club (Part 2)	9/22	10:30-12:00	Room 5	p.30
Case-based Educational Course	CTO training course 1	9/23	8:00-10:00	Room 10	p.38
Case-based Educational Course	CTO training course 2	9/23	10:00-12:00	Room 10	p.38,p.39
PCI and PPI Technique Forum	CTOs - the retrograde approach	9/22	14:00-15:30	Room 6	p.31
Themed Case Review Session	CTOs 1	9/21	9:00-10:00	Room 8	p.24
Themed Case Review Session	CTOs 2	9/21	17:00-18:00	Room 8	p.25
Themed Case Review Session	CTOs 3	9/22	17:00-18:00	Room 8	p.33
Lunch Time Breakout Session	Endpoint for CTOs: From my experience	9/23	12:15-13:15	Room 7	p.40
PCI and PPI Technique Forum	How to treat CTO lesion in the iliac, femoral and infra-popliteal arteries	9/21	13:30-15:00	Room 4	p.22
Special Focus Live	The leading edge of CTO	9/21	9:30-11:00	Main Theater	p.20
Lunch Time Breakout Session	The treatment of CTO/PPI in the United States, a comparison with the Japanese approach	9/21	12:15-13:15	Room 8	p.27
Training Course	Training course for CART and septal dilation technique for recanalizing CTOs - Session 1	9/23	14:00-15:00	Room 10	p.40
Training Course	Training course for CART and septal dilation technique for recanalizing CTOs - Session 2	9/23	15:15-16:15	Room 10	p.40
DES					
Concurrent Session	Coronary stent: New design and clinical trials update	9/21	8:30-10:00	Room 7	p.23
Poster Session	DES 1	9/22	13:30-15:00	Room 1	p.56
Poster Session	DES 2	9/23	13:30-15:00	Room 1	p.61
Symposium	DES failure in the real world	9/21	13:30-15:00	Room 5	p.21
Lunch Time Breakout Session	DES in diabetics: What works best	9/21	12:15-13:15	Room 6	p.27
Fireside Session	Driver to Endeavor	9/21	18:15-19:45	Room 9	p.28
Lunch Time Breakout Session	Guidant DES program update - Xience V	9/21	12:15-13:15	Room 5	p.27
International Symposium	Physician leadership and new DES studies in Japan: Opinions, roles and opportunities: Part I . Physician perspectives and DES studies	9/21	13:30-15:30	Hall B	p.21,p.22
International Symposium	Physician leadership and new DES studies in Japan: Opinions, roles and opportunities: Part II . Impact of physician roles and studies of DES	9/21	13:30-15:30	Hall B	p.22
International Symposium	Optimal anti-platelet therapy for DES in Japan and worldwide	9/21	15:30-16:30	Hall B	p.22
Lunch Time Breakout Session	Is DES mandatory for the patient? - From clinical evidence point -	9/23	12:15-13:15	Room 9	p.40
Fireside Session	Is paclitaxel-eluting stent proved in terms of safty and efficacy?	9/22	18:15-20:15	Room 5	p.36
Lunch Time Breakout Session	Next step in DES era - From the point of vascular protection -	9/21	12:15-13:15	Room 13	p.27
Satellite Symposium	PCI renaissance with Cypher: Expectations, concerns and reality	9/20	19:00-21:30	Room 13,14	
Themed Case Review Session	Pitfalls with DES	9/22	14:00-15:00	Room 8	p.33
Lunch Time Breakout Session	Proven DES efficacy in rigorous randomized clinical trials	9/23	12:15-13:15	Room 10	p.40
Concurrent Session	Restenosis in DES era	9/21	16:30-18:00	Room 7	p.24
Special Focus Live	Cypher in the complex world	9/22	15:00-16:30	Main Theater	p.29
Lunch Time Breakout Session	S-STENT safety and efficacy trial - Outcome after biosensors	9/22	12:15-13:15	Room 15	p.35
Symposium	S-STENT implantation - Stent thrombosis	9/23	10:30-12:00	Room 5	p.38
Diabetics					
Lunch Time Breakout Session	DES in diabetics: What works best	9/21	12:15-13:15	Room 6	p.27
Special Focus Live	Selecting treatment options for HD and DM patients	9/22	10:30-12:00	Main Theater	p.29
Hospital Management					
Lunch Time Breakout Session	Advanced feature of cath lab	9/22	12:15-13:15	Room 9	p.35
Fireside Session	Case discussion - how do you treat this case?	9/21	18:15-19:45	Room 8	p.28
Lunch Time Breakout Session	Promising future in establishing cardiovascular clinic: Part II	9/22	12:15-13:15	Room 7	p.35
IHD					
Poster Session	IHD	9/22	13:30-15:00	Room 1	p.55,p.56
Imaging					
Concurrent Session	Beyond angiography: Diagnostic/imaging modalities	9/21	10:30-12:00	Room 7	p.23,p.24
Lunch Time Breakout Session	CARROT registry: Data analysis about unstable plaque cases in the real world	9/22	12:15-13:15	Room 8	p.35
Concurrent Session	Detection and treatment of vulnerable plaques	9/23	10:30-12:00	Room 7	p.39
Symposium	Impact of MDCT in PCI	9/23	8:30-10:00	Room 5	p.38
Lunch Time Breakout Session	MediGuide's MPS - the GPS of interventional cardiology	9/23	12:15-13:15	Room 5	p.40
Symposium	New horizons in the diagnosis and treatment of vulnerable plaques	9/21	8:30-10:00	Room 5	p.21
Fireside Session	OCT: Current and future clinical utility	9/21	18:15-19:45	Room 5	p.27,p.28
Lunch Time Breakout Session	Myocardial stress perfusion MRI in clinical routine	9/21	12:15-13:15	Room 12	p.27
Special Focus Live	CT	9/23	10:20-11:50	Main Theater	p.37

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Symposium	New horizons in the diagnosis and treatment of vulnerable plaques	9/21	8:30-10:00	Room 5	p.21
Lunch Time Breakout Session	New s5-VH - Whole plaque analysis for optimal PCI -	9/21	12:15-13:15	Room 10	p.27
Special Focus Live	Real time VH-IVUS	9/23	8:00- 9:30	Main Theater	p.36
Fireside Session	Troubleshooting for IVUS catheter	9/21	18:15-19:45	Room 6	p.28
LMT					
International Symposium	Angioplasty Summit-TCT Asia Pacific at CCT2006: Now the main is left main	9/22	10:30-12:00	Room 4	p.30
Case Review Session - Call for cases -	LMT	9/22	9:00-10:00	Room 11	p.34
Poster Session	LMT	9/21	13:30-15:00	Room 1	p.51
Symposium	LMT club	9/22	15:30-17:00	Room 5	p.30
Themed Case Review Session	LMT/complex bifurcations 1	9/21	14:00-15:00	Room 8	p.24,p.25
Themed Case Review Session	LMT/complex bifurcations 2	9/23	10:30-11:30	Room 8	p.39
Lower Limbs					
Fireside Session	Current best-practice for the seriously ischemic limb - Meet the experts, how do we treat the patients with critical limb ischemia? -	9/21	17:00-19:30	Room 4	p.27
Concurrent Session	Current trends for iliac and femoral interventions	9/21	10:15-12:00	Room 9	p.24
PCI and PPI Technique Forum	How to treat CTO lesion in the iliac, femoral and infra-popliteal arteries	9/21	13:30-15:00	Room 4	p.22
Lunch Time Breakout Session	Update on SFA intervention	9/22	12:15-13:15	Hall A	p.35
Concurrent Session	The challenge of limb salvage	9/21	8:30- 9:45	Room 9	p.24
MDCT					
Lunch Time Breakout Session	Clinical practice of cardiac CT for PCI	9/23	12:15-13:15	Room 4	p.40
Lunch Time Breakout Session	How to utilize MDCT in the real world - Stenosis/CTO/plaque measurement/ca scoring -	9/22	12:15-13:15	Room 6	p.35
Symposium	Impact of MDCT in PCI	9/23	8:30-10:00	Room 5	p.38
Lunch Time Breakout Session	New era of coronary imaging with Dual Source CT - How deep impact has the new generation CT brought? -	9/22	12:15-13:15	Room 5	p.35
Lunch Time Breakout Session	New strategy of cardiac CT with 64 MDCT	9/22	12:15-13:15	Room 13	p.35
Special Focus Live	CT	9/23	10:20-11:50	Main Theater	p.37
Miscellaneous					
Case Review Session - Call for cases -	Miscellaneous 1	9/21	10:30-12:00	Room 11	p.25,p.26
Case Review Session - Call for cases -	Miscellaneous 2	9/22	14:00-15:00	Room 9	p.33
New devices/Technology					
Concurrent Session	Beyond angiography: Diagnostic/imaging modalities	9/21	10:30-12:00	Room 7	p.23,p.24
Concurrent Session	Coronary stent: New design and clinical trials update	9/21	8:30-10:00	Room 7	p.23
Symposium	Emerging technologies: The present and the future	9/21	15:30-17:15	Room 5	p.21
International Symposium	U.S.-Japan"harmonization by doing" Update 2006: Physician leadership and new DES studies in Japan: Opinions, roles and opportunities: Part 1. Physician perspectives and DES studies	9/21	13:30-15:30	Hall B	p.21,p.22
International Symposium	U.S.-Japan"harmonization by doing" Update 2006: Physician leadership and new DES studies in Japan: Opinions, roles and opportunities: Part 2. Impact of physician roles and studies of DES	9/21	13:30-15:30	Hall B	p.22
Lunch Time Breakout Session	Healing symposium: EPC capture stent update	9/21	12:15-13:15	Room 9	p.27
Concurrent Session	Interventional approaches to structural/valvular disease	9/22	16:15-18:00	Room 7	p.32
Lunch Time Breakout Session	MediGuide's MPS - the GPS of interventional cardiology	9/23	12:15-13:15	Room 5	p.40
Concurrent Session	New technologies in PPI	9/23	10:00-11:30	Room 9	p.39
Lunch Time Breakout Session	S-STENT safety and efficacy trial - Outcome after biosensors	9/22	12:15-13:15	Room 15	p.35
	S-STENT implantation -				
International Symposium	U.S.-Japan"harmonization by doing" Update 2006: Where are we, what's new in global device evaluation	9/21	16:30-18:00	Hall B	p.22
Peripheral					
Fireside Session	Case conference - PPI by the experts	9/22	19:00-21:00	Room 4	p.36
PCI and PPI Technique Forum	Echo and IVUS-guided PPI	9/21	8:30-10:00	Room 4	p.22
Symposium	Long-term results of PPI	9/21	10:00-12:00	Room 4	p.21
Case Review Session - Call for cases -	Peripheral Intervention 1	9/21	9:00-10:30	Room 11	p.25
Case Review Session - Call for cases -	Peripheral Intervention 2	9/21	15:45-17:00	Room 9	p.25
Case-based Educational Course	Peripheral training course	9/21	13:30-17:00	Room 10	p.23
Poster Session	PTA/Others	9/21	13:30-15:00	Room 1	p.51,p.52
Concurrent Session	The dilemma in PCI and PPI with renal-insufficient patients	9/21	14:30-16:00	Room 7	p.24
Lunch Time Breakout Session	The outlook of interventional therapy of PAD	9/23	12:15-13:15	Hall A	p.40
Lunch Time Breakout Session	The treatment of CTO/PPI in the United States, a comparison with the Japanese approach	9/21	12:15-13:15	Room 8	p.27
Lunch Time Breakout Session	Updates on US peripheral intervention	9/22	12:15-13:15	Room 12	p.35
Renal artery					
Concurrent Session	New aspects of renal artery stenting	9/22	8:00- 9:30	Room 9	p.32,p.33

		Date	Time	Vanue	Page
Renal Failure					
PCI and PPI Technique Forum	Prevention of contrast nephropathy	9/21	10:30~12:00	Room 6	p.23
Special Focus Live	Selecting treatment options for HD and DM patients	9/22	10:30~12:00	Main Theater	p.29
Concurrent Session	The dilemma in PCI and PPI with renal-insufficient patients	9/21	14:30~16:00	Room 7	p.24
Restenosis					
Themed Case Review Session	In-stent restenosis	9/23	9:00~10:00	Room 8	p.39
Symposium	In-stent restenosis in the DES era	9/22	13:30~15:00	Room 5	p.30
Concurrent Session	Restenosis in DES era	9/21	16:30~18:00	Room 7	p.24
Structual/Valvular Disease					
Concurrent Session	Interventional approaches to structual/valvular disease	9/22	16:15~18:00	Room 7	p.32
SVG					
PCI and PPI Technique Forum	Management of graft failure	9/22	8:30~10:00	Room 6	p.31
Thrombosis					
International Symposium	U.S.-Japan"harmonization by doing" Update 2006: Optimal anti-platelet therapy for DES in Japan and worldwide	9/21	15:30~16:30	Hall B	p.22
Symposium	Stent thrombosis	9/23	10:30~12:00	Room 5	p.38
PCI and PPI Technique Forum	The bail-out (Part 1) - Nightmares in the cath lab -	9/21	16:00~17:30	Room 6	p.23
TRI					
PCI and PPI Technique Forum	TRI	9/22	10:30~12:00	Room 6	p.31
Symposium	TRI club	9/21	10:30~12:00	Room 5	p.21
Structual/Valvular Disease					
Symposium	Emerging technologies: The present and the future	9/21	15:30~17:15	Room 5	p.21
Vascular Devices					
Concurrent Session	Vascular complications and closure devices	9/23	8:30~10:00	Room 7	p.39
Vulnerable Plaque					
Lunch Time Breakout Session	CARROT registry: Data analysis about unstable plaque cases in the real world	9/22	12:15~13:15	Room 8	p.35
Concurrent Session	Detection and treatment of vulnerable plaques	9/23	10:30~12:00	Room 7	p.39
Symposium	New horizons in the diagnosis and treatment of vulnerable plaques	9/21	8:30~10:00	Room 5	p.21
Others					
International Symposium	Angioplasty Summit -TCT Asia Pacific at CCT2006: Now, the main is the left main	9/22	10:30~12:00	Room 4	p.30
International Symposium	GW-ICC at CCT2006	9/22	14:00~15:30	Room 4	p.31
International Symposium	KSIC and JSIC joint meeting	9/22	18:15~20:15	Room 10	p.31
Fireside Session	Strategies to prevent sudden cardiac death in post-myocardial infarction	9/22	18:15~20:15	Room 8	p.36
Poster Session	Valvuloplasty and surgical treatment	9/22	13:30~15:00	Room 1	p.57
Surgical					
Morning Session	最新臨床留学情報 ーねらい目はこの施設だー	9/22	8:00~ 9:30	Hall B	p.42
Luncheon Time Talk	心臓手術後の鎮静鎮痛の新しい戦略	9/22	12:30~14:30	Hall B	p.42
	塩酸デクスメトミジン(プレセデックス)				
Dinner Conference	心臓血管外科領域で低侵襲はどこまで可能か?	9/22	17:30~19:30	Hall B	p.42
Morning Session	現在の保険点数制度を考える	9/23	8:00~ 9:30	Hall B	p.42
Luncheon Time Talk	みんなで作ろうエビデンス: 薄氷を踏む心臓手術、みんなどうしているんだろう?	9/23	12:30~14:30	Hall B	p.42
Co-medical					
放射線技師	心臓カテーテル検査における工夫	9/21	9:00~10:30	Room 2	p.43
放射線技師	医療被曝	9/21	10:40~12:00	Room 2	p.43
ランチョンセミナー	動画像ネットワークシステムの現状~ 院内情報システムの連携	9/21	12:15~13:25	Room 2	p.44
放射線技師	CTの最新動向	9/21	13:30~15:00	Room 2	p.44
放射線技師	Coronary CT	9/21	15:15~16:45	Room 2	p.44
看護師	患者様への対応と指導	9/22	9:00~10:30	Room 2	p.44
看護師	心臓カテーテル検査・治療における看護師の役割	9/22	10:30~12:00	Room 2	p.45
ランチョンセミナー	DES時代: コメディカルの果たす役割	9/22	12:15~13:25	Room 2	p.45
臨床工学技士	基礎の確認1	9/22	13:30~14:50	Room 2	p.45
臨床工学技士	基礎の確認2	9/22	14:55~15:50	Room 2	p.45
臨床工学技士	IABP	9/22	15:55~16:50	Room 2	p.45
ウェットラボ	手術も心臓も解体します	9/23	13:10~14:20	Room 3	p.46
外科コメディカル	目から鱗? ためになる麻酔医の術後管理	9/23	14:30~16:00	Room 3	p.46
コメディカル教育セッション	心臓超音波検査の基礎	9/23	9:00~ 9:45	Room 2	p.46
コメディカル教育セッション	超音波による人工弁の診かた	9/23	9:45~10:30	Room 2	p.47
コメディカル教育セッション	頸動脈超音波とは	9/23	10:30~11:15	Room 2	p.47
コメディカル教育セッション	腎動脈の基礎から治療まで	9/23	11:15~12:00	Room 2	p.47
ランチョンセミナー	動脈の硬さから観るメタボリックシンドロームと冠動脈疾患	9/23	12:15~13:15	Room 2	p.47
コメディカル実技講習会	コメディカルスタッフのための心臓カテーテル実技講習会	9/23	14:00~16:00	Room 2	p.47

CCT2006 Database Service

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Database Service

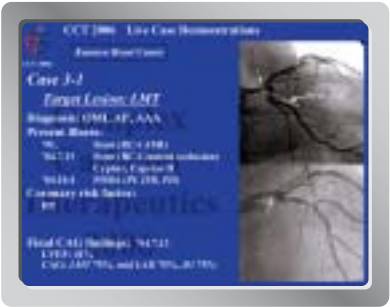
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■ These services are available at;	
Kobe International Exhibition Hall	
Foyer of ▶▶▶	
Hall 1-1F	in front of Exhibition Hall
Hall 1-2F	in front of Hall A and Hall B
Hall 2-1F	Registration desk area
Hall 2-2F	in front of Room 1
Hall 2-3F	in front of Room 2
Hall 3-1F	



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Complex Catheter Therapeutics 2008

CCT2008

Dates

January 31 thu. – **February 2** sat., 2008

Venue

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CCT Future Schedule

CCT2009 January **29** thu. - **31** sat., 2009

CCT2010 January **28** thu. - **30** sat., 2010

CCT Website

<http://www.cct.gr.jp/>

CCT Secretariat

1-15-25, Maedaminami-machi, Toyohashi, Aichi 440-0851 Japan

TEL +81-(0)532-57-1275 / FAX +81-(0)532-52-2883

E-mail secretariat@cct.gr.jp