
Medical (PROGRAM)

Free Paper

Case Report

Poster Session

Medical (Free Paper)

Thursday, July 21

Hall B

DES1

9:00~10:00

Chairs : Tokeidai Memorial Hospital
Rakuwakai Marutamachi Hospital

Katsuhiko Sato
Kinzo Ueda

- MO001 Favorable Long Term Follow-Up Prognosis of Coronary DES and BMS Use to Treat PAD Lesions Below the Knee (BK)
Chiba Nishi General Hospital Takehiko Kuramochi
- MO002 Comparison of Clinical Outcomes after Paclitaxel (TAXUS Liberte) and Everolimus-eluting Stent Placements for Consecutive Nonrandomized 532 De novo Native Lesions
Saitama Prefecture Cardiovascular Respiratory Center Tetsuya Ishikawa
- MO003 Mid-term outcomes of Everolimus-Eluting Stent compared with Sirolimus-Eluting Stent
Sekishinkai Sayama Hospital Kazuhiko Aramaki
- MO004 Comparison of late outcomes following SES implantation in diabetic patients with and without insulin treatment
Toho University Omori Medical Center Hideo Nii
- MO005 Percutaneous coronary intervention among the elderly in the drug-eluting stent era
Akane Foundation Tsuchiya General Hospital Masaya Otsuka

Hall B

DES2

10:00~11:00

Chairs : Chonbuk National University Medical School/Hospital, Korea
Sendai Kousei Hospital

Jei Keon Chae
Naoto Inoue

- MO006 Different Impact of Lesion Calcification on Target Lesion Revascularization between Sirolimus-Eluting Stent and Paclitaxel-Eluting Stent
Gunma Prefectural Cardiovascular Center Yusuke Miyaishi
- MO007 Reduction of Incidence of Binary Restenosis after Revision of TAXUS Express to TAXUS Liberte in Consecutive 974 Angiographic Followed-up Lesions
Saitama Prefecture Cardiovascular Respiratory Center Tetsuya Ishikawa
- MO008 Clinical Implication of Drug-eluting Stents for the Treatment of Coronary Artery Disease in Octogenarians
Juntendo University Jun Suzuki
- MO009 The long-term results of a single stenting used 2.5mm-diameter SES for smaller vessels; Comparison between $RD < 2.2\text{mm}$ and $2.2 < RD < 3.0\text{mm}$
Kanazawa Cardiovascular Hospital Yuki Horita
- MO010 The compared study of late-catch up restenosis between SES and PES.
Kanazawa Cardiovascular Hospital Naoto Tama

Medical

Free Paper Thursday, July 21

DES3

11:00~12:00

Chairs : Seirei Hamamatsu General Hospital
Kurume University HospitalHisayuki Okada
Takafumi Ueno

- MO011 One-year clinical outcomes in dialysis patients after successful drug-eluting stents implantation
Kumamoto Chuou Hospital Shuichi Oshima
- MO012 Clinical outcomes with drug-eluting stents versus bare-metal stents in octogenarians
Yokohama Rosai Hospital Shuhei Funada
- MO013 Evaluation of neointimal coverage and coronary endothelial function after everolimus-eluting stents implantation: comparison with sirolimus-eluting stents
Kurume University School of Medicine Yoshiaki Mitsutake
- MO014 Optical Coherence Tomography evaluation of neointimal coverage after drug eluting stent implantation; comparison between 1st and 2nd generation stents
Nagoya Heart Center Yoriyasu Suzuki
- MO015 Mid-term angiographical and clinical outcomes of Zotarolimus-eluting stent (ZES) implantation for coronary artery disease
Higashi Takarazuka Satoh Hospital Masashi Ikushima

Hall B**DES4**

16:00~17:00

Chairs : Higashi Takarazuka Satoh Hospital
National Heart Center, MalaysiaSatoru Otsuji
Mohd Ali Rosli

- MO016 Clinical impact of multivessel stenting with or without left main coronary artery stenting in very long (56-293mm) stent implantation.
Kokura Memorial Hospital Shinichi Shirai
- MO017 Two cases of late adverse coronary event associated with peri-stent contrast staining 5 years after sirolimus-eluting stent implantation.
Chikamori Hospital Satoshi Yamamoto
- MO018 Long-term clinical outcome of the patients after Sirolimus-eluting stent implantation.
Kyoto Katsura Hospital Atsushi Funatsu
- MO019 Predictive Factors for Late Incomplete Stent Apposition of Drug-Eluting Stent: Optical Coherence Tomography Study
Nara Medical University JiHee Sung
- MO020 Impact of statin therapy on local coagulative response after sirolimus-eluting stent implantation in late chronic phase
Tokushima University Hospital Toshiyuki Niki

DES5

17:00~18:00

Chairs : Okayama Kyokuto Hospital

Kouichirou Iwasaki

Hirakata Hospital/ Kansai Medical University

Hiroshi Kamihata

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- MO021 Short-term Clinical and Angiographical Outcomes in Patients with Everolimus-Eluting Stent Implantation
Yokohama Sakae Kyosai Hospital Kei Yamamoto
- MO022 Mid-Term Angiographic and Clinical Outcomes of Everolimus-Eluting Stent in Patients with Chronic Kidney Disease
Kokura Memorial Hospital Michinari Hieda
- MO023 Mid-term clinical follow-up of patients showing coronary endothelial dysfunction after drug-eluting stents implantation
Nagoya East Medical Center Higashi Municipal Hospital Shigenori Ito
- MO024 Involvement of Rho-kinase activation in the pathogenesis of coronary hyperconstricting responses by drug-eluting stents in patients with coronary artery disease
Tohoku University Graduate School of Medicine Kentaro Aizawa
- MO025 Angiographic Comparison between BMSs and DESs in Small Vessels; Single Center Experience.
Tokyo Metropolitan Tama Medical Center Ken Kato

Hall D**IVUS/OCT1**

9:00~10:00

Chairs : Ehime Prefectural Imabari Hospital

Hiroshi Matsuoka

Fujita Health University Hospital

Yukio Ozaki

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- MO026 Estimation of plaque composition by virtual histology-intravascular ultrasound is useful for predicting acute coronary syndrome
Fukushima Red Cross Hospital Takayuki Ohwada
- MO027 Impact of Conventional Coronary Risk Factors, Diabetes and Hypertension, on Coronary Atherosclerosis during Statin Therapy
Yokohama Sakae Kyosai Hospital Tsuyoshi Nozue
- MO028 The morphological findings of unstable angina patients with very late in-stent restenosis after bare-metal stent implantation : Optical Coherence Tomography analysis
Toyohashi Heart Center Maoto Habara
- MO029 Clinical Significance of Differences of Neointimal Tissue Characteristics in Stent Restenosis Assessed by Optical Coherence Tomography
Tokyo Medical and Dental University Shigeki Kimura
- MO030 Relationship between tissue protrusion within stented segment on optical coherence tomography after percutaneous coronary intervention and long-term outcome
Yokosuka Kyosai Hospital Tomoyo Sugiyama

IVUS/OCT2

13:00~14:00

Chairs : Konyang University Hospital, Korea
Yokohama Sakae Kyosai HospitalJang Ho Bae
Ichiro Michishita

- MO031 Monocytes comprise an important factor for coronary plaque vulnerability assessed by virtual histology intravascular ultrasound
Fukushima Red Cross Hospital Takayuki Ohwada
- MO032 Various Lesion Characteristics in Drug-Eluting Stents Restenosis: Comparison of Optical Coherence Tomography Findings for Bare-Metal Stents
Nippon Medical School Chiba Hokusoh Hospital Osamu Kurihara
- MO033 A case of AMI after Bentall operation and successfully treated with Percutaneous Coronary Intervention
Showa University Fujigaoka Hospital Hiroyoshi Mori
- MO034 Assessment of Disrupted Fibrous Cap Morphology in Coronary Plaque Rupture by Optical Coherence Tomography
Tsuchiura Kyodo Hospital Taishi Yonetsu
- MO035 Impact of Coronary Plaque Morphology Assessed by Optical Coherence Tomography on Cardiac Troponin Elevation in Patients with Elective Stent Implantation
Tsuchiura Kyodo Hospital Tetsumin Lee

Hall D

IVUS/OCT3

14:00~15:00

Chairs : Fuchu Keijinkai Hospital/Gifu Heart Center

Junko Honye

Saitama Medical University International Medical Center

Nobuyuki Komiyama

- MO036 Morphological Plaque Characteristics of Non-culprit Lesions in Acute Coronary Syndrome and Culprit Lesions in Stable Angina by Optical Coherence Tomography
Tsuchiura Kyodo Hospital Kenji Koura
- MO037 Restenotic tissue assessment by qualitative optical coherence tomography
Dokkyo Medical University Shuichi Yoneda
- MO038 Positive remodeling as a marker of vulnerable patients: A long-term observation of acute coronary syndrome patients
Kawasaki Medical School Hiroyuki Okura
- MO039 Impact of plaque composition on high sensitive cardiac troponin T elevation after elective percutaneous coronary intervention: analysis by iMap-intravascular ultrasound
Nagasaki University Hospital Seiji Koga
- MO040 Optical Coherence Tomography (OCT) criteria for the assessment of the functional significant coronary artery stenosis
Wakayama Medical University Yasutsugu Shiono

IVUS/OCT4

16:00~17:00

Chairs : Cardiovascular Research Foundation/Columbia University Medical Center, USA Akiko Maehara
 Tenyoukai Central Hospital Hiroshi Yamaguchi

- MO041 Relationship between coronary stenosis and intramural thrombus
 Saiseikai Yokohama-City Eastern Hospital Hiroshi Ishimori
- MO042 Assessment of Morphological Features of Plaques with Ultrasound Attenuation in Patients with Acute Coronary Syndrome Using Optical Coherence Tomography
 Yokohama City University Medical Center Nobuhiko Maejima
- MO043 Comparison of intracoronary Optical Coherence Tomography (OCT) findings between Unstable and Stable Angina Pectoris Patients
 Japanese Red Cross Kyoto Daini Hospital Yoshinori Tsubakimoto
- MO044 Serial Changes of Neointimal Coverage Conditions of Sirolimus-Eluting Stents and Paclitaxel-Eluting Stents Implantation: Follow-Up Optical Coherence Tomography Study
 Osaka Rosai Hospital Daisuke Nakamura
- MO045 Is Coronary Plaque Regression Associated with Target Blood Pressure by calcium channel blockers in Hypertensive Patients with Coronary Artery Disease
 Juntendo University School of Medicine Tadashi Miyazaki

Hall E**CAS/Endovascular intervention1**

9:00~10:00

Chairs : Severance Cardiovascular Hospital/Yonsei University College of Medicine, Korea Donghoon Choi
 Tokai University School of Medicine Yuji Ikari

- MO046 High Volume Analysis of CAS Procedure and Comparison between Angioguard-XP and Filterwire as Distal Protection Performed by Interventional Cardiologists
 Chiba Nishi General Hospital Toru Hashimoto
- MO047 Spot, Direct Deployment of Stents with IVUS Guide and Minimum Post Dilatation Could be Safest Strategy for CAS Procedure
 Chiba Nishi General Hospital Tomohiro Kawasaki
- MO048 Long term follow up results: Superficial femoral artery recanalization with self-expanding Nitinol stent (S.M.A.R.T)
 Kishiwada Tokushukai Hospital Akihiro Higashimori
- MO049 Coronary Angioscopic Findings 8 Months after Drug-Eluting Stent Implantation: a Comparison between Everolimus-Eluting Stent and Sirolimus-Eluting Stent
 Hiroshima City Hospital Kazuoki Dai
- MO050 Effects of Endovascular Therapy for Renal Artery Stenosis Presenting with Hypertension and Renal Dysfunction
 Nozaki Tokushukai Hospital Ko Kotani

CAS/Endovascular intervention2

13:00~14:00

Chairs : Miki City Hospital

Kojiro Awano

Duke University Medical Center/ Duke Clinical Research Institute, USA Mitchell W. Krucoff

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- MO051 The differences in the Outcomes between Different Indications for Percutaneous Transluminal Renal Angioplasty
Kokura Memorial Hospital Hideaki Aihara
- MO052 Our Strategy of Endovascular Treatment (EVT) after Successful Guidewire Passage for Chronic Totally Occluded Below-the-knee Arteries (BK-CTO)
Kikuna Memorial Hospital Yasutaka Yamauchi
- MO053 The Results of Central Venous Interventional Therapy with Chronic Hemodialysis Patients
Kanazawa Cardiovascular Hospital Yuki Horita
- MO054 Clinical Impact of Restenotic Patterns after Femoropopliteal Stenting.
Kokura Memorial Hospital Atsushi Tosaka
- MO055 Role of endovascular therapy as a first-line procedure for patient with acute limb ischemia
St. Luke's International Hospital Hitoshi Anzai

Hall F

CAS/Endovascular intervention3

14:00~15:00

Chairs : St. Luke's International Hospital

Hitoshi Anzai

Mid-Florida Cardiology, USA

Barry S. Weinstock

-
- MO056 Efficacy of Doppler Measurements of Tibial Arterial Blood Flow (TBF) in Endovascular Therapy (EVT) for Critical Ischemic Limbs (CLI)
Kikuna Memorial Hospital Yasutaka Yamauchi
- MO057 Endovascular Treatment for the Lower Limb Peripheral Artery Disease Reduces Blood Pressure
NHO Disaster Medical Center Toshihiro Nozato
- MO058 The impact of measurement of reactive oxygen species (ROS) and hydroxy radicals (-OH) in the patients of peripheral artery disease.
Shinshu University Graduate School of Medicine Yusuke Miyashita
- MO059 Clinical effects of percutaneous transluminal renal artery angioplasty for patients with atherosclerotic renal artery stenosis
Ishikiriseiki Hospital Hitoshi Inanami
- MO060 Result of the REtrospective AnaLysis of the Renal Artery stenting for the Salvage of the renal function (REAL RAS).
Shinshu University Graduate School of Medicine Yusuke Miyashita

CAS/Endovascular intervention4

11:00~12:00

Chairs : Ochsner Heart and Vascular Institute, USA
Hiroshima City HospitalMark A. Grise
Ichiro Inoue

- MO061 Long-term clinical result of Endovascular therapy for Transatlantic Inter-Society Consensus (TASC)2 class D femoropopliteal artery disease (Subanalysis from REAL-FP registry)
Sendai Kousei Hospital Toshio Makita
- MO062 A simple score to predict renal artery stenosis
Kawasaki Medical School Yoji Neishi
- MO063 Gender-Based Analysis of Superficial Femoral Artery Recanalization with Self-Expandable Nitinol Stents: Clinical and Angiographic Outcome.
Saiseikai Yokohama City Eastern Hospital Yasunari Sakamoto
- MO064 Impact of endovascular therapy for acute limb ischemia
Tokeidai Memorial Hospital Yukiko Homma
- MO065 Safety and efficacy of Endovascular Therapy with Simple Homemade Carbon Dioxide Delivery System
Hyogo College of Medicine Daizo Kawasaki

Hall G

CAS/Endovascular intervention5

13:00~14:00

Chairs : Sanggye-Paik Hospital, Inje University, Korea
Toyohashi Heart CenterChoong-Won Goh
Yoshihisa Kinoshita

- MO066 Endovascular Therapy for Chronic Total Occlusion in Superficial Femoral Artery -Procedural Success Rate and Long Term Outcome-
Yokosuka Kyosai Hospital Naohiko Kawaguchi
- MO067 The impact of BTK runoff score on the patency after stenting for SFA lesion.
Saiseikai Yokohama-city Eastern Hospital Ikki Komatsu
- MO068 The clinical outcome of renal artery stenting in patients with atherosclerotic renovascular disease and advanced chronic kidney disease (CKD)
Kishiwada Tokusyukai Hospital Nobuyuki Morioka
- MO069 Prognosis of "The Most" Severe Critical Limb Ischemia Patients after Endovascular Therapy.
Saiseikai Yokohama City Eastern Hospital Yasunari Sakamoto
- MO070 Usefulness of the New Ultrasoundgraphy "Vascular Elastography" for Endovascular Therapy
Saiseikai Yokohama-city Eastern Hospital Hideyuki Takimura

Anti-platelet therapy1

13:00~14:00

Chairs : Gifu University Graduate School of Medicine

Kazuhiko Nishigaki

University Malaya Medical Centre, Malaysia

Wan Azman Wan Ahmad

-
- MO071 The Propriety of Six-month Dual Antiplatelet Therapy Discontinuation after Drug-eluting-stent Implanted Patients
The Cardiovascular Institute Hospital Ryuichi Funada
- MO072 Dual Antiplatelet Therapy Discontinuation during the First Year after Drug Eluting Stent Implantation
Sakakibara Heart Institute Tsutomu Murakami
- MO073 Benefits and risks of substantial 5-year dual antiplatelet therapy after sirolimus-eluting stents implantation
Mitsui Memorial Hospital Hironori Hara
- MO074 Is the concomitant use of thienopyridine and proton pump inhibitor associated with an increased risk of cardiovascular events?
Kumamoto University School of Medicine Tadasuke Chitose
- MO075 Cardiovascular risk in clopidogrel-treated patients according to CYP2C19 polymorphism or proton pump inhibitor coadministration in Japan
Kumamoto University, Graduate School of Medical Sciences Seiji Hokimoto

Hall H

Other new devices

14:00~15:00

Chairs : Teikyo University Hospital

Takaaki Isshiki

First Affiliated Hospital of Dalian Medical University, China

Xuchen Zhou

-
- MO076 IVUS Follow-up Analysis of Biodegradable Poly-L-Lactic Acid Coronary Stents: Igaki-Tamai Stents
Shiga Medical Center for Adults Soji Nishio
- MO077 Catheter closure of the patent foramen ovale for prevention of recurrent cryptogenic embolism: First case report in Japan
Okayama University Hospital Yasufumi Kijima
- MO078 Our First Experience of Drug- Eluting- Balloon for the In-stent restenosis of Easy Wallstent deployed at Bilateral Superficial Femoral Arteries
Kikuna Memorial Hospital Naohiro Hakamata
- MO079 A Case of Transcatheter Closure of Multiple Atrial Septal Defects with Three Amplatzer Septal Occluder Devices in a Elderly Female.
Okayama University Graduate School of Medicine Koji Nakagawa
- MO080 Efficacy of New Simulation System for Percutaneous Coronary Intervention Training
Kokura Memorial Hospital Makoto Hyodo

AMI 1

9:00~10:00

Chairs : Tosei General Hospital

Masayoshi Ajioka

Medizinisches Versorgungszentrum, Germany

Detlef G. Mathey

- MO081 Relationship Between ST Segment Re-elevation and Microvascular Obstruction Measured by Intracoronary Doppler Flow Velocity in Patients With Acute Myocardial Infarction
Kobe City Medical Center General Hospital Atsushi Yamamuro
- MO082 Comparison of Clinical Outcomes Between Drug-Eluting and Bare-Metal Stents Implantation in Acute Myocardial Infarction Patients: A single Center Experience.
Tokyo-Kita Social Insurance Hospital Yuya Nakagawa
- MO083 Safety and efficacy of drug-eluting stents for selected patients with acute coronary syndrome: a single center experience.
Fukui Prefectural Hospital Susumu Fujino
- MO084 Zotarolimus-eluting stents reduce revascularization compared with bare metal stents in patients with acute coronary syndrome undergoing emergency procedures.
Edogawa Hospital Masaki Fujita
- MO085 Magnitude of Infarction Predicts Progression of Renal Dysfunction in Patients With Acute Myocardial Infarction
Gifu Prefectural Tajimi Hospital Kazuhiro Yajima

Hall K

AMI 2

10:00~11:00

Chairs : Nara Medical University

Shiro Uemura

Ehime Prefectural Central Hospital

Yukio Kazatani

- MO086 Clinical Features of Patients with the Acute Arterial Occlusive Disease
Saiseikai Kumamoto Hospital Yoshihiro Kotono
- MO087 Effect of sodium nitroprusside on microvascular dysfunction in patients who underwent PCI for acute coronary syndrome evaluated by IMR
Nagoya East Medical Center Higashi Municipal Hospital Kotaro Morimoto
- MO088 Impact of primary percutaneous coronary intervention on gender differences in the mortality of patients with acute myocardial infarction in Japan
National Cerebral and Cardiovascular Center Takafumi Yamane
- MO089 Chronic Kidney Disease Predicts New Lesion Revascularization after Acute Myocardial Infarction
Hiroshima City Hospital Hiroki Ikenaga
- MO090 Impact of renal insufficiency on 30-day outcome in patients undergoing primary percutaneous coronary intervention for acute myocardial infarction
Kokura Memorial Hospital Koyu Sakai

AMI 3

11:00~12:00

Chairs : Hiroshima Prefectural Hospital

Kazuo Kimura

Yokohama City University Medical Center, China

Mitsunori Okamoto

MO091 Should we initiate emergency percutaneous cardiopulmonary bypass earlier in patients complicated with refractory shock?

Hiroshima City Asa Hospital

Eisuke Kagawa

MO092 Effects of β -blocker in Patients with ST-elevation Acute Myocardial Infarction

Kyoto University Hospital

Bingyuan Bao

MO093 Combined Usefulness of Admission White Blood Cell Count and QRS Score to Predict Left Ventricular Remodeling after Acute Myocardial Infarction.

Hiroshima City Hospital Masayuki Nakamura

MO094 Clinical outcome of S-Stent implantation for acute coronary syndrome

Tokyo Metropolitan Bokutoh Hospital

Takao Yuba

MO095 Impact of Sleep Disordered Breathing on Long-term Outcome in Patients with Acute Coronary Syndrome

Kokura Memorial Hospital

Toru Mazaki

Hall K

AMI 4

13:00~14:00

Chairs : Ogaki Municipal Hospital

Hiroaki Takekawa

Cardiovascular Institute and Fu Wai Hospital, China

HongBing Yan

MO096 Involvement of a focal acute aortic root dissection in the left main coronary artery causing acute myocardial infarction.

Chikamori Hospital

Daisuke Furukawa

MO097 No-reflow phenomenon predicts left ventricular systolic dysfunction but does not predict diastolic dysfunction in patients with acute myocardial infarction.

Sakurabashi-Watanabe Hospital

Shigemiki Omiya

MO098 Relationship of the extent and severity of myocardial injury assessed by cardiac magnetic resonance with the index of microcirculatory resistance

Tokyo Medical University School Of Medicine

Kuniomi Ohi

MO099 Better interventional reperfusion strategy for large ectatic right coronary artery in patients with acute myocardial infarction

Osaka City General Hospital

Chiharu Tanaka

Cardiac - CT/MRI1

14:00~15:00

Chairs : Hokkaido Social Insurance Hospital
School of Medicine, Kyorin UniversityKeiichi Igarashi
Hideaki Yoshino

- MO101 Efficacy of Detecting Left Ventricular thrombosis with Cardiac CT
Nagoya Tokushukai General Hospital Ryosuke Kametani
- MO102 Physiological Assessment of Coronary Artery Disease by 64 Multidetector-row Computed Tomography Using Stress Test
Akane Foundation Tsuchiya General Hospital Tomokazu Okimoto
- MO103 Bifurcation Angle is Strongly Correlated with the Development of Left Anterior Descending Artery Ostial Lesion : A Multislice CT 3D Analysis
Himeji Cardiovascular center Takayoshi Toba
- MO104 Comparison of In-stent evaluation by MSCT between Cypher, Taxus Express2 and Taxus Liberte.
Nozaki Tokushukai Hospital Masaaki Okutsu

Hall K

Cardiac - CT/MRI2

17:00~18:00

Chairs : Daiyukai General Hospital
Kinki University Faculty of MedicineToyoaki Matsushita
Shunichi Miyazaki

- MO105 Clinical Usefulness of Plasma Eicosapentaenoic Acid / Arachidonic Acid Ratio for the Prediction of Coronary Artery Disease Measured by MDCT
Shin-Koga Hospital Yoshiaki Shintani
- MO106 Prognostic Value of Myocardial Contrast Delayed Enhancement with 64-slice Multidetector Computed Tomography After Acute Myocardial Infarction
University of Tsukuba Akira Sato
- MO107 64-row Detector Computed Tomography for Quantification of Severity in Patients with Aortic Valve Stenosis
Sendai Kousei Hospital Mikio Mitsuoka
- MO108 Noninvasive Assessment of In-Stent Restenosis by High Definition Computed Tomography Coronary Angiography with New Gemstone Detector
Yokkaichi Municipal Hospital Hirotugu Mihara
- MO109 Effectiveness of Low Concentration Contrast for the Diagnosis of In-stent Restenosis Using 64-Slice Computed Tomography
Kasai Cardiology and Neurosurgery Hospital Shunsuke Hirose

Other modalities

9:00~10:00

Chairs : Tohoku Koseinenkin Hospital Yoshiaki Katahira
 Toho University Omori Medical Center Kenji Wagatsuma

- MO110 Carotid ultrasound parameters can predict intermediate or high SYNTAX score patients
 Toho University Medical Center Ohashi Hospital Nobutaka Ikeda
- MO111 Relationship between Ankle-Brachial Index and the SYNTAX score
 Toho University Medical Center Ohashi Hospital Norihiro Kogame
- MO112 Efficacy and safety of Minimum-Radiation PCI using saving fluoro function in complex PCI
 Osaka University Graduate School of Medicine Satoru Sumitsuji
- MO113 Extracorporeal ultrasonographic guidance for the percutaneous catheter intervention of the complication after vascular closure device
 Tohoku University Graduate School of Medicine Yasuharu Matsumoto
- MO114 Fibromuscular Dysplasia of Renal Artery: Percutaneous Revascularization Based on Intravascular Ultrasound-Derived Tissue Characterization and Intravascular Pressure Measurement.
 Kumamoto University Hospital Kenichi Tsujita

Hall L

Structural Heart Disease Intervention

10:00~11:00

Chairs : Kokura Memorial Hospital Shinichi Shirai
 Sakakibara Heart Institute Morimasa Takayama

- MO115 Off-label Use of Amplatzer Devices for the Cardiac Shunt Disorders
 Sendai Kousei Hospital Norio Tada
- MO116 How to Avoid Vascular Complications in Transfemoral Aortic Valve Implantation:
 Institut Cardiovasculaire Paris Sud, France Kentaro Hayashida
- MO117 Minimally invasive transfemoral aortic valve implantation. True percutaneous approach using femoral artery closure system.
 Institut Cardiovasculaire Paris Sud, France Kentaro Hayashida
- MO118 Insight into balloon aortic valvuloplasty as a bridge therapy in high-risk aortic stenosis: Subsequent-AVR or Direct-AVR?
 Kawasaki Municipal Hospital Akira Furuta
- MO119 Transcatheter aortic valve implantation in Europe. Where we are and where to go?
 Institut Cardiovasculaire Paris Sud, France Kentaro Hayashida
- MO120 Avoidance and management of complications in transcatheter aortic valve implantation. Massy experience.
 Institut Cardiovasculaire Paris Sud, France Kentaro Hayashida

Coronary angioscopy/ Flow wire/Pressure wire1

16:00~17:00

Chairs : Hiroshima City Hospital

Masaharu Ishihara

St. Louis University Health Sciences Center, USA

Michael Lim

- MO121 Relationship between the Resting Pd/Pa Value before Pharmacological Stress and Fractional Flow Reserve in Coronary Artery Disease
Aichi Medical University Hiroaki Takashima
- MO122 PCI indication at the inlet of LCX is difficult to determine by angiography only and mandatorily requires functional test
Kansai Rosai Hospital Cardiovascular Center Masaki Awata
- MO123 Clinical impact of coronary pressure measurement on optimizing stent implantation
Japanese Red Cross Kyoto Daini Hospital Akiko Matsuo
- MO124 Index of Microcirculatory Resistance Predicts the Outcome of Acutely Ischemic and Reperfused Myocardium in Patients with Acute Myocardial Infarction
Kansai Rosai Hospital Takayuki Ishihara
- MO125 The association between myocardial deviated enzyme and index of microcirculatory resistance (IMR) in PCI to stable angina
Shinshu University School of Medicine Tatsuya Saigusa

Hall M

BMS

9:00~10:00

Chairs : Konyang University Hospital, Korea

Jang Ho Bae

Rakuwakai Marutamachi Hospital

Ichiro Hamanaka

- MO126 Incidence of Very Late Stent Failure after Bare-Metal Stent Implantation
Yokohama Rousai Hospital Hiroki Nishiyama
- MO127 Bare Metal Stent use in the Drug-Eluting Stent Era
Teine Keijinkai Hospital Makoto Natsumeda
- MO128 Performance of MULTI-LINK PIXEL and MINI VISION in small vessels in case when drug eluting stent cannot be used.
Kimitsu Central Hospital Masashi Yamamoto
- MO129 Evaluation of Late In-stent Restenosis Cases after a few years later of Bare Metal Stent Implantation by Optical Coherence Tomography
Iwate Medical University Kentarou Komuro
- MO130 Use experience of Bare Metal Stent (BMS) in our hospital in DES era
Ohta Fukushima General Hospital Hiroki Fukushima

Restenosis1

10:00~11:00

Chairs : Tenri Hospital

Yoshihisa Nakagawa

Nagano Red Cross Hospital

Jiro Yoshioka

- MO131 Impact of fluid shear stress on predictors of restenosis after drug-eluting stent, compared with after bare metal stent
Yokosuka Kyosai Hospital Hiroyuki Hikita
- MO132 Comparison of the Long-Term Outcomes after Drug-Eluting Stent Implantation for In-Stent Restenosis of Drug-Eluting and Bare Metal Stents
Red Cross Kyoto Daini Hospital Eigo Kishita
- MO133 Predictive Factors for In-stent Restenosis after XIENCE V Everolimus-eluting Stent Implantation
Ohme Municipal General Hospital Asami Suzuki
- MO134 Optical coherence tomography before cutting balloon angioplasty may predict whether distal protection should be used for in-stent restenosis lesion
Osaka Rosai Hospital Masayuki Taniike
- MO135 The Late Catch-up Phenomenon after Sirolimus-eluting Stent Implantation based on Optical Coherence Tomography Analysis
Sakurabashi Watanabe Hospital Makito Ozawa

Hall M

Restenosis2

11:00~12:00

Chairs : Maasstad Hospital, The Netherlands

Elvin Kedhi

Osaka Medical College

Shuji Suzuki

- MO136 An evaluation of long-term outcomes (within and beyond 1-year) of in-stent restenosis patients treated with DES.
Kumamoto Chuo Hospital Katsuo Noda
- MO137 Efficacy of Scoring Balloon for Target Lesion Revascularization of In-Stent Restenosis -A Comparison with Simple Balloon-
Yokohama Sakae Kyosai Hospital, Federation of National Public Service Personnel Mutual Associations
Hiromasa Katoh
- MO138 Impact of Heterogeneous Restenotic Tissue Morphology in Optical Coherence Tomography for the Outcomes after Revascularization of Stent Restenosis
Sakakibara Heart Institute Yusuke Watanabe
- MO139 Restenosed Lesions from Stent Fractures have Background Factors that do not Usually Result in Restenosis
Toho University Omori Medical Center Hideo Amano
- MO140 Independent predictors of re-restenosis after in-stent restenosis treatment
Fukuoka University Hospital Itsuki Nagata

PCI and DM/CKD/HD1

13:00~14:00

Chairs : Chubu-Rosai Hospital

Tetsuya Amano

Graduate School of Medicine, Kagoshima University Shuichi Hamasaki

- MO141 Optimal Bi-directional Debulking Technology by Rotablator in Treating Severely Calcified Lesion of Distal LMT Trifurcation
Chiba Nishi General Hospital Shiho Shimizu
- MO142 Over 6 Year Follow-Up and Clinical Outcome of Cypher DES in Treating CAD: Impact for Long-Term Survival
Chiba Nishi General Hospital Kazuo Misumi
- MO143 Possibility of superior outcomes in diabetic patients treated with everolimus-eluting stent compared to sirolimus-eluting stent
Sekishinkai Sayama Hospital Kazuhiko Aramaki
- MO144 Clinical outcomes of coronary stenting in hemodialysis patients with respect to serum calcium × phosphate values
Toho University Omori Medical Center Hideo Nii
- MO145 Determinants of contrast induced exacerbation of renal function in the patients with stage 4 or 5 chronic kidney disease.
Saitama Medical Center Jichi Medical University Yousuke Taniguchi

Hall M

PCI and DM/CKD/HD2

14:00~15:00

Chairs : Yokohama General Hospital

Yukio Tsurumi

Nippon Medical School Hospital Masahiro Yasutake

- MO146 Clinical outcomes of coronary stenting in hemodialysis patients with respect to nutritional status
Toho University Omori Medical Center Hideo Nii
- MO147 Long-term clinical outcome after paclitaxel-eluting stent implantation in patients with diabetes mellitus
Yokosuka Kyosai Hospital Tomoyo Sugiyama
- MO148 Efficacy of a novel method, periprocedural hemodiafiltration with blood-suction from right-atrium, to prevent the development of contrast-induced acute kidney injury
Yokohama Sakae Kyosai Hospital, Federation of National Public Service Personnel Mutual Associations Hiromasa Katoh
- MO149 High Volume Experience and Clinical Performance of Newer Xience/Promus DES
Chiba Nishi General Hospital Kazuo Misumi
- MO150 Clinical and Angiographic Outcomes Following Percutaneous Coronary Intervention with Drug-eluting Stent in Patients with Chronic Renal Insufficiency
Saiseikai Yokohama-city Eastern Hospital Hideyuki Takimura

New approach to devices/Other coronary diagnostic method1

16:00~17:00

Chairs : Tohoku Koseinenkin Hospital

Yoshiaki Katahira

Duke University Medical Center/ Duke Clinical Research Institute, USA Mitchell W. Krucoff

- MO151 The contribution of coronary spasm to the cause of false-positive results on MDCT.
Tokorozawa Heart Center Hiroataka Ezaki
- MO152 Post-PCI ST-Segment Elevation of Intracoronary Electrocardiogram Is Associated With Worse Outcome With Non-ST segment Elevation Myocardial Infarction and Unstable Angina
Tsuchiura Kyodo Hospital Keiichi Hishikari
- MO153 Utilizing a CT workstaion to identify the optimal working view for PCI.
Kotou Memorial Hospital Yutaka Tadano
- MO154 Does examination of 1,5-anhydroglucitol (1,5-AG) be able to predict a coronary artery plaque?
Nagoya Heart Center Suguru Murase
- MO155 Efficacy of 4F inner catheter as a distal stent delivery device
National Hospital Organization, Disaster Medical Center Yoshinori Yoshida

New approach to devices/Other coronary diagnostic method2

17:00~18:00

Chairs : Funabashi Municipal Medical Center

Shigeru Fukuzawa

First Affiliated Hospital of Dalian Medical University, China Xuchen Zhou

- MO156 Safety and Short Hemostasis Time of Percutaneous Coronary Intervention Using 3Fr Guiding Sheaths
Toyama Rousai Hospital Kunihiro Yamada
- MO157 The Case study of ELCA(Excimer Laser Coronary Atherectomy) for Implanted Unexpandable Coronary Stent.
Oita Oka Hospital Masayuki Kaneko
- MO158 Incidence and predictors of radial artery spasm during transradial cardiac catheterization
Keio University School of Medicine Yohei Numasawa
- MO159 Utility of intracoronary acetylcholine(Ach) provocation test with therapeutic drugs in patients with vasospastic angina
Tokyo Metropolitan Hiroo Hospital Jin Iwasawa
- MO160 Comparison between 5F and 4F inner catheter as a distal stent delivery device
National Hospital Organization, Disaster Medical Center Yoshinori Yoshida

Debulking1

9:00~10:00

Chairs : Fukuyama Cardiovascular Hospital
Tokyo Women's Medical UniversitySeiichi Haruta
Atsushi Takagi

- MO161 Mid-term Efficacy of Paclitaxel-Eluting Stent for Severe Calcified Lesions using Rotablator: A Retrospective Comparison with Sirolimus-eluting Stent
Saitama Prefecture Cardiovascular and Respiratory Center Joshi Tsutsumi
- MO162 Novel non-surgical bailout method for an entrapped rotablation burr
Jichi Medical University Saitama Medical Center Kenichi Sakakura
- MO163 Comparison of Drug-Eluting Stent with Bare-Metal Stent following Rotational Atherectomy: Angiographic and Clinical Outcomes.
Sendai Kousei Hospital Kaname Takizawa
- MO164 Mechanisms of acute lumen gain after angioplasty using Scoreflex™: Intravascular ultrasound analysis
Japanese Red Cross Okayama Hospital Soichiro Fuke
- MO165 In-hospital and Middle-Term Outcomes of Transradial Coronary Rotational Atherectomy
NHO Disaster Medical Center Kaoru Sakurai

Hall N

Debulking2

10:00~11:00

Chairs : Social Insurance Kinan Hospital
National Hospital Organization Nagasaki Medical CenterTakashi Kubo
Koji Oku

- MO166 Good Early and feasible long term outcome after PCI with scoring balloon (Angiosculpt and Scoreflex).
Mitoyo General Hospital Hiroaki Otsuka
- MO167 Stentless Coronary Angioplasty Using Non Slip Elements Balloon
Dokkyo Medical University Michiya Kageyama
- MO168 Assessment of Debulking Effect of Rotational Atherectomy using Frequency Domain Type Optical Coherence Tomography (C7-OCT).
Kobe University Graduate School of Medicine Noritoshi Hiranuma
- MO169 Low-energy Extracorporeal Shock Wave Therapy as a New and Non-invasive Angiogenic Strategy in Cardiovascular Medicine
Tohoku University Graduate School of Medicine Kenta Ito
- MO170 Usefulness of the angiosculpt after the rotational atherectomy in severely calcified lesion.
Kanazawa Medical University Atsushi Motoyama

Other complex lesion (bifurcation, calcified lesion...)1

11:00~12:00

Chairs : New Tokyo Hospital

Sunao Nakamura

Shizuoka City Shizuoka Hospital

Akinori Takizawa

MO171 Simple Versus Kissing balloon Technique Strategy For Coronary Artery Bifurcation Lesions: Functional Evaluation Assessed By Myocardial Perfusion Scintigraphy

Fujimoto Hayasuzu Hospital Masanori Tsurugida

MO172 Impact of Kissing balloon inflation before single stenting for LAD-diagonal true bifurcation lesions .

Kusatsu Heart Center

Hidefumi Ohya

MO173 Comparison of short-term clinical outcomes between everolimus-eluting and paclitaxel-eluting stents in bifurcation lesions.

Kokura Memorial Hospital

Kisaki Amemiya

MO174 Two stent technique in treating coronary bifurcated lesions with drug eluting stents: left main versus non-left main bifurcation.

Showa University School of Medicine

Hiroaki Tsujita

MO175 Relationship between lesion type of complexity and SYNTAX score at lesion

Shakaihoken Kobe Central Hospital

Tetsuya Tanaka

Hall N

Other complex lesion (bifurcation, calcified lesion...)2

13:00~14:00

Chairs : Toyohashi Heart Center

Yasushi Asakura

Miyazaki Medical Association Hospital

Yoshisato Shibata

MO176 Dual Wire Balloon Angioplasty for Treatment of Calcified Coronary Lesion

National Hospital Organization, Disaster Medical Center

Ryuichi Kato

MO177 The management of Extremely Angulated Bifurcation -two cases report-

Saiseikai Fukuoka General Hospital

Daisuke Nagatomo

MO178 Mid-term Outcomes of Lesion-specific Stent Strategy for Bifurcation Lesions-Two DESs Strategy versus Single DES Strategy-

Rakuwakai Marutamachi Hospital, Rakuwakai Kyoto Cardiovascular Intervention Center

Hiroaki Fujie

MO179 Impact of plaque distribution on side branch compromise after stent deployment in bifurcation

Saiseikai Yokohama City Eastern Hospital

Masahiro Yamawaki

MO180 How to avoid side branch occlusion in treating bifurcated lesions with DES ?

Kamagaya General Hospital

Hiroshi Kano

Stent thrombosis1

14:00~15:00

Chairs : Murase Hospital
University of Virginia, USANaoki Isaka
Scott Lim

- MO181 Atherosclerotic Neointimal Change Could Be One of the Causes of Late Stent Thrombosis: An Optical Coherence Tomography Study
Fukuyama Cardiovascular Hospital Yuetsu Kikuta
- MO182 Acute and Sub-Acute Stent Thrombosis in Patients complicated with ST-Segment Elevation Myocardial Infarction
Hiroshima City Asa Hospital Kiho Itakura
- MO183 A case with repeat stent thrombosis
Prefectural Kiso Hospital Yasushi Wakabayashi
- MO184 Simultaneous very late stent thrombosis after sirolimus eluting stent implantation at multiple vessels
Funabashi Municipal Medical Center Atsushi Ikeda
- MO185 Arterial Response in Stent Thrombosis After Sirolimus-Eluting Stent Implantation: Final IVUS Results from RESTART – A Nationwide Stent Thrombosis Registry
Stanford University Medical Center Teruyoshi Kume

Hall N

Other complex lesion (bifurcation, calcified lesion...)3

16:00~17:00

Chairs : Tokyo Heart Center
Maastad Hospital, The NetherlandsJoji Hosokawa
Elvin Kedhi

- MO186 Single drug-eluting stent implantation in bifurcation lesions: Is the final kiss necessary?
Saiseikai Kurihashi Hospital Shintaro Haruki
- MO187 Efficacy and safety of kissing balloon inflation
Saiseikai Fukuoka General Hospital Yusuke Takahara
- MO188 Stent Design Plays More Important Rule than Eluting Drug to Prevent Restenosis on Severe Calcified Lesion
Osaka Rosai Hospital Yasuharu Lee
- MO189 Non-straightened balloon figure during pre-stent dilatation predicts stent underexpansion
Himeji Cardiovascular Center Hiroyuki Shibata
- MO190 Long-Term Angiographic Outcomes of Side Branch at Coronary Artery Lesions Treated with Single-stent of Sirolimus-Eluting Stent and Paclitaxel-Eluting Stent.
Matsue Red Cross Hospital Asao Mimura

Stent thrombosis2

17:00~18:00

Chairs : Chiba University Graduate School of Medicine Yoshio Kobayashi
 CV Path, Institute, Inc., USA Renu Virmani

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- MO191 Different Characteristics of Very Late Stent Thrombosis (> 1 year) after Sirolimus-Eluting Stent Implantation
 Yokohama Rousai Hospital Tomoyuki Fukuzawa
- MO192 Impact of Mild therapeutic hypothermia on thrombus after stent implantation in patients after out-of-hospital cardiac arrest due to ACS
 St. Luke's International Hospital Kunihiro Sakoda
- MO193 Histopathological Analysis of Thrombus Aspirates in Patients With Stent Thrombosis
 Kokura Memorial Hospital Kyohei Yamaji
- MO194 Clinical findings and predictor of very late stent thrombosis (VLST) after sirolimus-eluting stent (SES) implantation.
 Yamada Red Cross Hospital Tetsuya Seko
- MO195 Predictor of late and very late stent thrombosis after percutaneous coronary intervention
 Fukuoka University School of Medicine Ayumi Nakamura

DES6

9:00~10:00

Chairs : Kyoto Kujo Hospital
Akita Medical CenterTetsuya Hata
Tadaya Sato

- MO196 4 Year Consecutive Complete Follow-up Result of Solorims Eluting Stent Implanted Lesion
Miyazaki Medical Association Hospital Tatsuya Nakama
- MO197 An evaluation of long-term (2-year) outcomes in dialysis patients treated with DES.
Kumamoto Chuo Hospital Katsuo Noda
- MO198 Late Regression of Sirolimus-eluting Stent (SES) and Paclitaxel-eluting Stent (PES) -
Impact of Restenosis Pattern on Late Regression -
Kurashiki Central Hospital Shunsuke Kubo
- MO199 Endothelial function is not impaired after Drug-Eluting Stent implantation: evaluation by
flow-mediated dilatation using ATP
Fujimoto Hayasuzu Hospital Kazuhiro Anzaki
- MO200 Clinical outcome after implantation of Taxus Liberte stents for hemodialysis patients
Iwatsuki-minami Hospital Koichi Sano

Hall B

DES7

10:00~11:00

Chairs : Yonsei Cardiovascular Hospital/Yonsei University College of Medicine, Korea Myeong-Ki Hong
Mie Heart Center Hideo Nishikawa

- MO201 Long-term clinical outcome following percutaneous coronary intervention with drug eluting
stents in dialysis patients.
Higashi Takarazuka Satoh Hospital Kunihiro Terasoma
- MO202 The Association Between Stent Fracture and Peri-Stent Contrast Staining After Drug-Eluting
Stent Implantation
Kurashiki Central Hospital Takeshi Tada
- MO203 Quantitative Assessment of Late Catch-up Phenomenon in Sirolimus-eluting Stent and
Paclitaxel-eluting Stent
Sendai Kousei Hospital Kazunori Horie
- MO204 Different patterns of neointimal formation one year after sirolimus, paclitaxel and
zotarolimus-eluting stent implantation. -Angioscopic and optical coherence tomography
findings-
Ehime Prefectural Imabari Hospital Hideo Kawakami
- MO205 Midterm results of Zotarolims-eluting stent implantation in patients with acute coronary
syndrome
Fukuoka Tokusyuukai Medical Center Munetaka Yamaguchi

DES8

11:00~12:00

Chairs : Kanagawa Cardiovascular and Respiratory Center
Mitsui Memorial Hospital

Kazuki Fukui
Kengo Tanabe

- MO206 The clinical outcome of 2nd generation DES implantation for small vessels.
Saiseikai Yokohama-city Eastern Hospital Ikki Komatsu
- MO207 Comparison of angiographic and clinical outcomes between zotarolimus-eluting stent and everolimus-eluting stent after 7 months follow-up.
Tokyo Medical and Dental University Yu Hatano
- MO208 Short-term follow-up result of EES: analysis of Target Lesion Failure with Angiography and OCT
Tokyo University School of Medicine Takeshi Iwasa
- MO209 Midterm results of the combination therapy of Zotarolims-eluting stent after Rotational Atherectomy against severe calcified lesions
Fukuoka Tokusyuukai Medical Center Munetaka Yamaguchi
- MO210 Perioperative cardiac risk of noncardiac surgery after Sirolimus eluting stent implantation
Keio University School of Medicine Yohei Ohno

Hall B

DES9

14:00~15:00

Chairs : Tenri Hospital
CV Path, Institute, Inc., USA

Yoshihisa Nakagawa
Renu Virmani

- MO211 Incidence and predictors of late-catch phenomenon after drug-eluting stent implantation
Ohashi Medical Center, Toho University Raisuke Iijima
- MO212 Tissue characteristics of restenotic neointima within bare metal stent and drug-eluting stent assessed by optical coherence tomography and coronary angioscopy.
Nihon University School of Medicine Taro Kawano
- MO213 Morphology of in-stent restenosis of Cypher and Taxus Express2
Nozaki Tokushukai Hospital Heart center Takashi Kitao
- MO214 Historical Comparison Between Everolimus-Eluting Stents and Paclitaxel-Eluting Stents
Kokura Memorial Hospital Masaomi Hayashi
- MO215 Comparison Between Everolimus-Eluting Stents and Sirolimus-Eluting Stents For The Treatment of the Ostium Right Coronary Artery Lesion.
Kokura Memorial Hospital Ayumi Iwamuro

CTO1

11:00~12:00

Chairs : Iwate Prefectural Central Hospital
Higashi Takarazuka Satoh HospitalEiji Nozaki
Satoru Otsuji

- MO216 10-month Angiographic Outcome after DES Placement using a CART technique: Retrospective Comparison with non-CART techniques in Consecutive Nonrandomized 234 CTOs
Saitama Cardiovascular and Respiratory Center Makoto Mutoh
- MO217 Efficacy of retrograde approach intervention for chronic total occlusion of the coronary arteries
Kyoto Katsura Hospital Tomoko Kobayashi
- MO218 Impact of multislice computed tomography to evaluate the micro-channels in coronary chronic total occlusion lesions prior to percutaneous coronary intervention
Toyohashi Heart Center Atsuko Kodama
- MO219 The Safety and Efficacy of Epicardial Collaterals for the Treatment of Coronary Chronic Total Occlusion
Kusatsu Heart Center Satoshi Watanabe
- MO220 Clinical Outcome of Coronary Chronic Total Occlusion Treated With Three Types of Drug-Eluting Stents
New Tokyo Hospital Toru Naganuma

Hall C

CTO2

14:00~15:00

Chairs : School of Medicine, Showa University
Saitama Cardiovascular and Respiratory CenterYuji Hamazaki
Makoto Mutoh

- MO221 Comparison between true lumen stenting and subintimal stenting for chronic coronary total occlusions with drug eluting stent
Hoshi General Hospital Yuichi Ujiie
- MO222 Safety of Retrograde Recanalizations to Chronic Total Occlusion Via Transseptal Pathways with Use of A Novel Metal-Catheter Analyzed by Echocardiography
Saiseikai Yokohama-city Eastern Hospital Hideyuki Takimura
- MO223 Collateral Channel for Retrograde Approach visualized by Coronary Computed Tomography Angiography (CCTA).
Hokkaido Social Insurance Hospital Teppei Sugaya
- MO224 Safety and Efficacy of the Rendezvous Method in Retrograde Recanalization for Chronic Total Occlusions
Kurashiki Central Hospital Hiroyuki Tanaka
- MO225 The safety and efficacy of a sub-intimal stenting after retrograde approach for chronic total occlusions
Toyohashi Heart Center Masashi Kimura

IVUS/OCT5

11:00~12:00

Chairs : Cardiovascular Research Foundation/Columbia University Medical Center, USA Akiko Maehara
Nara Medical University Shiro Uemura

- MO226 A novel radiofrequency signal analysis for coronary plaque characterization at culprit lesion using iMAP™
Kobe University Graduate School of Medicine Amane Kozuki
- MO227 The Comparison between Frequency-domain Optical Coherence Tomography and Intravascular Ultrasound after Stent Implantation
Kobe University Graduate School of Medicine Tsuyoshi Ohsue
- MO228 Features of No-Reflow Phenomenon after Thrombus Aspiration Preceded by Thrombolytic Therapy in Acute Coronary Syndrome Assessment With Intravascular-Ultrasound and Optical-Coherence-Tomography.
Hiroshima City Asa Hospital Akifumi Higashi
- MO229 Lipid -Soluble Statin Can Promote Neointimal Coverage after Sirolimus-Eluting Stents Implantation as Compared with Water -Soluble Statin
Osaka Rosai Hospital Ryu Shutta
- MO230 Tissue morphological characteristics in restenosis lesion after paclitaxel eluting balloon inflation on optical coherence tomography
Kurashiki Central Hospital Shingo Hosogi

Hall E**CAS/Endovascular intervention6**

11:00~12:00

Chairs : Riverside Methodist Hospital, USA Gary M. Ansel
Chiba Nishi General Hospital Kazuo Misumi

- MO231 Mid-term result of endovascular therapy for aorto-iliac lesion
Sendai Kousei Hospital Kenji Suzuki
- MO232 Effects of endovascular stent grafting on aortic stiffness were different by its locations.
Tokyo Metropolitan Hiroo Hospital Tomohiko Watanabe
- MO233 Mid term clinical outcomes of Paclitaxel-eluting balloon in the infra inguinal lesions
Sendai Kousei Hospital Toshio Makita
- MO234 Diseased Arterial Segment of Lower Extremity Impact on Adverse Cardiac Events Over Coronary Artery Disease and Peripheral Vascular Disease Patients.
Saiseikai Yokohama City Eastern Hospital Yasunari Sakamoto
- MO235 Coronary anatomic complexity in patients with critical limb ischemia
Yokohama City University Atsuchihiro Shigenaga

CAS/Endovascular intervention7

14:00~15:00

Chairs : Sanggye-Paik Hospital, Inje University, Korea Choong-Won Goh
 Kansai Rosai Hospital Osamu Iida

- MO236 The Long-term Clinical Outcome of the Femoropopliteal Stenting in hemodialysis patients.
 (Multicenter retrospective study in Japan).
 SaiseikaioYokohama City Eastern Hospital Keisuke Hirano
- MO237 Percutaneous endovascular repairs of internal iliac artery aneurysms using covered stent
 Niigata City General Hospital Michio Sato
- MO238 Characteristics of Reoccluded Self-expandable Nitinol Stents Implanted for Chronic Total Occlusion of Superficial Femoral Arteries
 Kikuna Memorial Hospital Masahiro Fukuda
- MO239 Our Strategies of Guidewire Passage for Chronic Totally Occluded Below-the-knee Arteries (BK-CTO)
 Kikuna Memorial Hospital Yasutaka Yamauchi
- MO240 Outcomes of Self Expandable Nitinol Stent Implantation for Chronic Total Occlusion in Superficial Femoral Artery, Multicenter registry in Japan.
 Saiseikai Yokohama City Eastern Hospital Yasunari Sakamoto

Hall G

CAS/Endovascular intervention8

10:00~11:00

Chairs : Oita Cardiovascular Hospital Tadafumi Akimitsu
 Park Hospital & Heart Center Leipzig, Germany Andrej Schmidt

- MO241 Long-Term Results of SMART Stent for Chronic Occlusion of Iliac Artery
 JA Hokkaido Engaru Kosei General Hospital Takahide Suzuki
- MO242 The efficacy of Embolic Protection During Renal Artery Stenting
 Tokyo Women's Medical University Michiaki Higashitani
- MO243 Prevalence of renal artery stenosis in Congestive heart failure patients.
 Sendai Kousei Hospital Kenji Yanishi
- MO244 Below the Ankle angioplasty is feasible and effective for critical limb ischemia
 New Tokyo Hospital Koji Hozawa
- MO245 Proximal Protection will reduce Embolic Complication during Carotid Artery Stenting (CAS)
 Toride Kyodo General Hospital Tomoyuki Umemoto

Follow up results

14:00~15:00

Chairs : Gifu Prefectural Tajimi Hospital
Kofu Kyoritsu HospitalTakeshi Hibino
Kazuyoshi Ohata

- MO246 Device Selection without Balloon Sizing Technique in Patients with Large ASD
Okayama University Hospital Yasufumi Kijima
- MO247 Three-year outcomes at six month intervals after the implantation of Sirolimus-Eluting Stent, Paclitaxel-Eluting Stent ,and Zotarolimus-Eluting Stent in real world
Saiseikai Yokohama-City Eastern Hospital Takuro Takama
- MO248 Does Effects of Coronary Plaque Volume Reduction Differ between Atorvastatin and Rosuvastatin in Patients with Acute Coronary Syndrome?
Iwate Medical University Yuh Ishikawa
- MO249 Five years outcome of sirolimus-eluting stent implantation in primary percutaneous coronary intervention for ST-segment elevation myocardial infarction
Kasugai Municipal Hospital Keita Kondo
- MO250 Five-year outcomes of sirolimus-eluting stent fracture
Toyota Memorial Hospital Kazutaka Hayashi

Hall H

Anti-platelet therapy2

9:00~10:00

Chairs : Ochsner Heart and Vascular Institute, USA
Gunma Prefectural Cardiovascular CenterMark A. Grise
Shigeru Oshima

- MO251 Influence of approach site and high-response to antiplatelet therapy on procedure-related bleeding in patients undergoing percutaneous coronary intervention
Yokohama City University Medical Center Kengo Tsukahara
- MO252 Should we perform prophylactic revascularization before non-cardiac surgery in stable ischemic heart disease?
Saiseikai Fukuoka General Hospital Daisuke Nagatomo
- MO253 Platelet reactivity assessed by a point-of-care assay (VerifyNow-P2Y12) in acute coronary syndrome patients undergoing percutaneous coronary intervention
Kokura Memorial Hospital Masahiko Noguchi
- MO254 Effect of Proton Pump Inhibitor on Platelet Reactivity to Dual-anti Platelet Therapy and Clinical Outcome in Patients With DES Implantation
Keio University School of Medicine Takahide Arai
- MO255 Impact of CYP2C19 Polymorphism on Platelet Reactivity after Clopidogrel in Patient with Coronary Artery Disease undergoing Percutaneous Coronary Intervention
Kokura Memorial Hospital Yuichiro Toma

Anti-platelet therapy3

14:00~15:00

Chairs : Nakada Internal Medicine Clinic/Mashiko Hospital
University of Rome, Italy

Nobuhiro Ohmura
Germano Di Sciascio

- MO256 Influence of coadministration of proton-pump inhibitors and calcium-channel blockers on the antiplatelet effects in patients receiving dual antiplatelet therapy
Yokohama City University Medical Center Kengo Tsukahara
- MO257 Post-clopidogrel platelet reactivity assessed by a point-of-care assay in Japanese patients undergoing percutaneous coronary intervention
Kokura Memorial Hospital Takashi Hiromasa
- MO258 The optimal duration of Dual Antiplatelet Therapy in Elderly Patients receiving Drug-Eluting Stents
Yokohama Sakae Kyosai Hospital, Federation of National Public Service Personnel Mutual Associations
Yuya Kimura
- MO259 Risk of Bleeding in Patients with Antiplatelet Therapy After Percutaneous Coronary Intervention.
Saitama Medical University International Medical Center Yasutaka Shirasaki
- MO260 More rapid and greater pharmacodynamic effects of prasugrel in Japanese patients with stable coronary artery disease (CAD) undergoing elective PCI
Kokura Memorial Hospital Hiroyoshi Yokoi

Hall K

AMI 5

11:00~12:00

Chairs : Osaka City General Hospital

Akira Itoh

University Malaya Medical Centre, Malaysia Wan Azman Wan Ahmad

- MO261 Presence of Microvascular Obstruction in Myocardial Contrast-Delayed Enhancement with MDCT immediately after PCI in AMI Patients may Predict Poor Prognosis
Ogaki Municipal Hospital Shinyu Ogasawara
- MO262 The Relationship of pre-TIMI Grade with the Left Ventricular Function in Patients with Primary PCI for ST-segment Elevation Myocardial Infarction
Teikyo University Hospital Nobuaki Suzuki
- MO263 Comparison between 1st and 2nd drug eluting stent implantation for ACS patients; Optical Coherence Tomography evaluation of neointimal coverage
Nagoya Heart Center Yoriyasu Suzuki
- MO264 Facilitated percutaneous coronary intervention with only anti-platelet therapy is safe and effective to non-ST-elevation myocardial infarction with good collateral flow
Ota General Hospital Hirotaka Komatsu

AMI 6

14:00~15:00

Chairs : Seiyu Memorial Hospital

Yoshiaki Tomobuchi

Toyama Prefectural Central Hospital

Kazuo Usuda

- MO265 Long term outcome of sirolimus-eluting stent implantation in patients with acute myocardial infarction
Yokkaichi Municipal Hospital Shinji Hayano
- MO266 Usefulness of Additional Stent Dilatation in Emergency PCI for ACS
Toho University Omori Medical Center Mikihiro Toda
- MO267 Predictors of major adverse cardiac events after acute myocardial infarction in the local cardiovascular center
Himeji Cardiovascular Center Tomofumi Takaya
- MO268 Comparison of Index of Microcirculatory Resistance after primary PCI between with and without CKD in Patients with STEMI
Osaka Saiseikai Senri Hospital Yuma Kurozumi
- MO269 Only occluded type in-stent restenosis affects functional and clinical prognosis after primary percutaneous coronary intervention for ST elevation myocardial infarction
Himeji Cardiovascular Center Hiroyuki Shibata

Hall K

AMI 7

16:00~17:00

Chairs : Kashiwara Municipal Hospital

Kazuo Haze

University of Rome, Italy

Germano Di Sciascio

- MO270 Usefulness of the Zotarolimus-eluting stent for the acute coronary syndrome: multicenter study(TOKK study group)
Kouseikai Takeda Hospital Noriyuki Kinoshita
- MO271 The Prevalence of Sleep Apnea Syndrome and the Effectiveness of the Interview Sheets in Patient with Myocardial Infarction in Japan.
Cardiovascular Center, Nagoya Daini Red Cross Hospital Monami Ando
- MO272 Sex and Age Differences In Prognosis Following ACS
Toho University Omori Medical Center Mikihiro Toda
- MO273 Clinical impact of recurrent myocardial infarction following Discharge for Acute Myocardial Infarction
Osaka University Graduate School of Medicine Daisaku Nakatani
- MO274 Follow up and evaluation after introduction of the clinical path of the community medicine after PCI in Iwaki district
Iwaki Kyoritsu General Hospital Tomohiro Tada

Coronary angiography/ Flow wire/Pressure wire2

14:00~15:00

Chairs : Korea University Guro Hospital, Korea Seung-Woon Rha
 Nippon Medical School Hitoshi Takano

- MO275 Investigation of neointima of Xience/Promus 10 months after stent implantation using by IVUS and angiography -Comparison with Cypher and Taxus-
 Nihon University School of Medicine Tadateru Takayama
- MO276 The Relationship Between Coronary Plaque Vulnerability And Serum n-3/n-6 Polyunsaturated Fatty Acid Ratio : Coronary Angioscopic Study
 Osaka Police Hospital Toshikazu Kashiya
- MO277 Angioscopic Assessment of Arterial Repair 4 Months After Zotarolimus-Eluting Stent Implantation
 Kansai Rosai Hospital Takayuki Ishihara
- MO278 Characteristics of Discordant Cases of SPECT and Myocardial Fractional Flow Reserve in Clinical Settings.
 Osaka University Graduate School of Medicine Koichi Tachibana
- MO279 Assessment of Neointimal Tissue Characteristics in Stent Restenosis by Coronary Angioscopy
 Tokyo Medical and Dental University Shigeki Kimura

Hall L

CABG/CABG vs. PCI/Structural1

16:00~17:00

Chairs : Tokyo Heart Center Joji Hosokawa
 InfraReDx, Inc., USA James Muller

- MO280 Long-term Clinical Outcomes of Patients with Complex Three Vessel Disease Undergoing Percutaneous Coronary Intervention or Coronary artery Bypass Grafting
 Toyohashi Heart Center Nobuyoshi Tanaka
- MO281 Percutaneous Antegrade Trans-Septal Balloon Aortic Valvuloplasty (PTAV) Using Inoue Balloon for Severe Aortic Stenosis in 89 Consecutive Cases
 Dept. of Cardiology, Ikegami General Hospital Yasufumi Hayama
- MO282 Percutaneous Transluminal Septal Myocardial Ablation in hypertrophic obstructive Cardiomyopathy : Acute result and 1-year follow-Up in 45 Patients
 Sakaibara Heart Institute Itaru Takamisawa
- MO283 A case of uncontrolled angina attack with bypass graft patency.
 Kinki University School of Medicine Tomoyuki Ikeda
- MO284 Balloon Aortic Valvuloplasty: Long Term Outcome of Subsequent Treatments
 Kawasaki Municipal Hospital, Kanagawa, Japan Akira Furuta

CABG/CABG vs. PCI/Structural2

17:00~18:00

Chairs : Chief Medical Officer, Abbott Vascular, USA
Tsukuba UniversityCharles A. Simonton
Shigeyuki Watanabe

- MO285 Role of Preprocedure CT Scan in Contemporary Percutaneous Transluminal Mitral Commissurotomy. PTMC Revisited.
Keio University School of Medicine Akio Kawamura
- MO286 Retrospective Analysis of Outcome in Patients who underwent Aortic Valve Replacement after Balloon Aortic Valvuloplasty as a Bridge-to-AVR in Highly-Experienced-Center
Kawasaki Municipal Hospital, Kanagawa, Japan Akira Furuta
- MO287 Comparison of Percutaneous Coronary Intervention and Coronary Artery Bypass Grafting for the Treatment of Triple-Vessel Disease with Complete Revascularization
The University of Tokyo, School of Medicine Yasutomi Higashikuni
- MO288 Comparison between elective percutaneous coronary intervention and coronary artery bypass grafting for unprotected left main coronary artery stenosis:a single-center experience
Showa University Northern Yokohama Hospital Hiroshi Araki
- MO289 Natural History of Unoperated Severe Aortic Stenosis in Japanese Patients Aged 75 and Over
Kokura Memorial Hospital Shiro Miura

Hall M

Complications

9:00~10:00

Chairs : Ishikawa Prefectural Central Hospital
Medizinisches Versorgungszentrum, GermanyHonin Kanaya
Detlef G. Mathey

- MO290 Coronary angiography and percutaneous coronary intervention induce irreversible kidney damage even in patients with a low risk of contrast-induced nephropathy.
Chiba Cardiovascular Center Kosei Tanaga
- MO291 Efficacy of Hemostasis with New type 6Fr Angio-Seal Evolution Vascular Closure Device for 7Fr Trans Femoral Intervention
Rakuwakai Marutamachi Hospital, Rakuwakai Kyoto Cardiovascular Intervention Center
Hiroaki Fujie
- MO292 A case of septal channel perforation during retrograde approach for RCA CTO treated with coil embolization
CardiovascularCenter, Sakurabashi-Watanabe Hospital Daisuke Morisawa
- MO293 Impact of syntax score on the occurrence of complicated state during PCI
Saiseikai Kumamoto Hospital Cardiovascular Center Eiji Taguchi
- MO294 Thrombin injection therapy for the treatment of iatrogenic large pseudoaneurysm of the subclavian artery.
Shobara red cross hospital Hiroshi Sugino

Coronary angioscopy/ Flow wire/Pressure wire3

17:00~18:00

Chairs : Japanese Red Cross Kyoto Daini Hospital

Hiroshi Fujita

University of Technology and Catharina Hospital, The Netherlands

Nico H.J. Pijls

-
- MO295 Relation between Functional Stenosis and Tissue Characterization of Intermediate Diffuse Coronary Lesions
New Tokyo Hospital Jun Tanno
- MO296 Impact of Fractional Flow Reserve in Patients with Angiographically Moderate Restenosis after Deployment of Paclitaxel Eluting Stent
Tokyo Medical University Hospital Jun Yamashita
- MO297 Serial Coronary Angioscopic follow-up of Late Acquired Stent Malapposition in Patient Who Received Sirolimus-Eluting Stent
Kurume University School of Medicine Takaharu Nakayoshi
- MO298 Correlation of fractional flow reserve and other modalities
Saiseikai Fukuoka General Hospital Ko Takesue
- MO299 Correlations between Infarct Size and Index of Microcirculatory Resistance after Percutaneous Coronary Intervention in Patients with Anterior ST-Elevation Myocardial Infarction
Osaka Saiseikai Senri Hospital Daisuke Tonomura

Hall N

Prognosis after intervention therapy1

9:00~10:00

Chairs : Toranomom Hospital

Sugao Ishiwata

National Hospital Organization Hokkaido Medical Center Takashi Takenaka

-
- MO300 The Relationship Between the Presence of Polyvascular Disease and Major Adverse Events in Patients with Coronary Arterial Disease
Mitsui Memorial Hospital Masanori Taniwaki
- MO301 Severity of Coronary Artery Disease Affects Major Adverse Cardiac Events and Amputation in Patients with Peripheral Artery Disease.
Kansai Rosai Hospital Takayuki Ishihara
- MO302 Spectrum of coronary artery fistula detected by multislice computed tomography
Nagano Chuo Hospital Hiroaki Yamamoto
- MO303 Is High SYNTAX Score Really Predict Worse Outcome in PCI-treated Patients with Complete Revascularization Strategy?
Rakuwakai Marutamachi Hospital Ichiro Hamanaka

Prognosis after intervention therapy2

14:00~15:00

Chairs : Himeji Cardiovascular Center

Takatoshi Hayashi

National Hospital Organization Kyushu Medical Center

Kouji Hi Yamuta

-
- MO304 Increased level of high-sensitivity C-reactive protein (hs-CRP) at 6 months after coronary intervention accurately predicts subsequent adverse outcomes
Graduate School of Medicine, University of Tokyo Hiroshi Iwata
- MO305 Impact of the Clinical SNTAX Score for Risk Stratification of Patients with Severe Coronary Artery Disease
Saiseikai Kumamoto Hospital Cardiovascular Center Masashi Nakao
- MO306 The Syntax Score more accurately predicts future cardiovascular death after percutaneous coronary intervention by adding the inferiority of systemic status.
Nippon Medical School Shunichi Nakamura
- MO307 5-year clinical outcomes in patients with target lesion revascularization for in-stent restenosis (Insights from Takeda Hospital In-stent Restenosis Database)
Kyoto Prefectural University of Medicine Takuya Taniguchi
- MO308 Percutaneous Coronary Intervention for cardiac Transplant Vasculopathy in Chinese Patients
Chen-Hsin General Hospital, Taiwan Chin-kun Tseng

Hall N

Distal protection devices

17:00~18:00

Chairs : Rakuwakai Marutamachi Hospital

Ichiro Hamanaka

InfraReDx, Inc., USA

James Muller

-
- MO309 The Efficacy of Filter Protection during PCI for Acute Myocardial Infarction due to Proximal RCA Lesions
Fukui Prefectural Hospital Tomohito Mabuchi
- MO310 Usefulness of distal protection without predilatation using Parachute
Toda Chuo General Hospital Yuichi Kobori
- MO311 The comparison between the acute results of Parachute and the results of Filtrap for PCI
Saiseikai Toyama Hospital Kenichi Chatani
- MO312 Histological comparison of materials aspirated by dedicated catheter and debris entrapped in Filtrap during coronary intervention for acute myocardial infarction
Higashisumiyoshi Morimoto Hospital Hideshi Ishii
- MO313 Effects of using distal protection with filter wire during Primary Percutaneous Coronary Intervention (PCI) for ST elevated Myocardial Infarction (STEMI).
Sagamihara Kyodo Hospital Yota Kawamura

PCI and DM/CKD/HD3

9:00~10:00

Chairs : Kansai Rosai Hospital Cardiovascular Center
Kaiseikai Takarazuka HospitalMasaki Awata
Masato Baden

- MO314 Successful non-contrast agent percutaneous coronary intervention simultaneously for two vessel diseases .
Saiseikai Fukuoka General Hospital Kumpei Osaka
- MO315 The Prognosis of Hemodialysis Patients with Multi-vessel Disease Performed Percutaneous Coronary Intervention with Drug Eluting Stents.
Shonan Kamakura General Hospital Koki Shishido
- MO316 First-generation drug-eluting stent vs. everolimus-eluting stents to coronary intervention in dialysis patients
Nagoya Kyoritsu Hospital Daisuke Kamoi
- MO317 6 months clinical results of Everolimus-Eluting Stents compared with Paclitaxel-Eluting Stents for dialysis patients.
Kokura Memorial Hospital Hirotoshi Watanabe
- MO318 Clinical Outcomes Following Percutaneous Coronary Intervention with Drug-eluting Stent(DES) in Patients with Chronic Kidney Disease: Comparison on Type of DES
Saiseikai Yokohama-city Eastern Hospital Hideyuki Takimura

Hall O

Electrophysiology

10:00~11:00

Chairs : Nagoya City University Hospital
Toyama Prefectural Central HospitalNobuyuki Ote
Kazuo Usuda

- MO319 Therapeutic hypothermia on prognosis of CPA patients treated with PCI
NHO Disaster Medical Center Yasuhiro Satoh
- MO320 Coronary Venous Lead Implantation after an Evaluation by Virtual Histology Intravascular Ultrasound and Percutaneous Venous Angioplasty with a Coronary Stent
University of Tsukuba Yoshihisa Naruse
- MO321 Advantage of "Doctor Helicopter" on Survival of Out-of-hospital Cardiac Arrest Associated with Acute Coronary Syndrome in Fukushima Prefecture
Fukushima Medical University Yuichi Nakamura
- MO322 Importance of coronary artery spasm in cardiopulmonary arrest
Japanese Red Cross Kyoto Dai-ichi Hospital Akihiro Matsui
- MO323 A case report of recurrent syncope with CABG, the cause of syncope has revealed to be ventricular tachycardia
Ohkubo Hospital, Tokyo Metropolitan Health and Medical Treatment Corporation Hidetaka Okazaki

PCI and DM/CKD/HD4

11:00~12:00

Chairs : Hyogo College of Medicine

Motomaru Masutani

Korea University Guro Hospital, Korea

Seung-Woon Rha

- MO324 The efficacy of the 1st generation drug-eluting stent in hemodialysis patients
Sendai Kousei Hospital Cardiovascular Center Shinichirou Masuda
- MO325 Five-year Clinical Outcomes after Implantation of Sirolimus-eluting Stent in Patients With and Without Diabetes Mellitus
Japanese Red Cross Okayama Hospital Tetsuya Sato
- MO326 Factors that affect target lesion revascularization of drug-eluting stent implantation in hemodialysis patients
Kasugai Municipal Hospital Akihiro Terasawa
- MO327 Long-Term Outcomes of CABG or PCI with Drug-eluting Stent for 3-vessel Coronary Artery Disease in Patients with Chronic Kidney Disease
Toyohashi Heart Center Tatsuya Ito
- MO328 Impact of high-sensitive C-reactive protein on target lesion revascularization after drug-eluting stent implantation in diabetic patients with chronic kidney disease.
Juntendo University Manabu Ogita

Hall O

LMT1

14:00~15:00

Chairs : Hokkaido Social Insurance Hospital

Yasumi Igarashi

The Catholic University of Korea, Seoul/St. Mary's Hospital, Korea

Ki Bae Seung

- MO329 Long-term outcomes of elective drug-eluting stent implantation for left-main trunk disease
Shonan Kamakura General Hospital Junya Matsumi
- MO330 Results of the dominance of 1-stent strategy for the left main coronary artery lesions
New Yukuhashi Hospital Yoshinobu Murasato
- MO331 Clinical results after elective Cypher stent implantation in non-protected LMT bifurcation
Kyoto Katsura Hospital Tomoko Kobayashi
- MO332 One-year clinical outcomes of percutaneous coronary intervention with drug-eluting stent and coronary artery bypass grafting in unprotected left main disease.
Sakakibara Heart Institute Mitsumasa Sudo
- MO333 Zotarolimus-stent is Superior to Bare Metal-stent in Left Main Trunk's Lesions.
Takase Clinic Junichi Sugiyama

LMT2

16:00~17:00

Chairs : Higashisumiyoshi Morimoto Hospital Takahiko Kawarabayashi
 Hokko Memorial Hospital Yoichi Nozaki

- MO334 Examination of mid-term result of unprotected LMT treated with DES from radial approach in our hospital.
 Kamagaya General Hospital Yoshie Inaba
- MO335 Management of Restenosis after Single Stent Treatment of LMT
 Mitosaiseikai Sougoubyouin Kouji Ohhira
- MO336 Long-Term (3-Year) Durability of "Flower Petal Stenting" for Unprotected Left Main Bifurcation Lesions
 Rinku General Medical Center Yoshihiro Takeda
- MO337 Acute, middle term, and long term clinical outcome after stent implantation in LMT/ bifurcated lesions
 Dai-ni Okamoto General Hospital Masaki Tanabe
- MO338 Comparison of Angiographic Outcomes of LCX ostium after 2-stent Techniques of LMCA Distal Bifurcation: Benefit of TAXUS Liberte
 Saitama Prefecture Cardiovascular Respiratory Center Kotarou Nakata

Hall O

LMT3

17:00~18:00

Chairs : Korea University Guro Hospital, Korea Seung-Woon Rha
 Takahashi Hospital Akihiko Takahashi

- MO339 Optimal stenting for LMT in DES era and one year outcome
 Nagoya Heart Center Osamu Matsuda
- MO340 The Dominance of One-stent Strategy In the Unprotected Left Main Trunk Bifurcation Treatment with Sirolimus Eluting Stent
 Himeji cardiovascular center Takayoshi Toba
- MO341 Outcome of Everolimus-eluting Stents for Unprotected Left Main Coronary Artery Disease Compared with Paclitaxel-eluting Stents
 Kokura Memorial Hospital Akihiro Nomura
- MO342 Clinical and Angiographic Outcomes after T-stenting with Sirolimus-Eluting Stent to De Novo Bifurcation of Unprotected Left Main Coronary Artery
 Saitama Prefecture Cardiovascular and Respiratory Center Takeyuki Kubota
- MO343 Long-term (5-year) Clinical Outcomes of Sirolimus-eluting Stent Implantation for Patients with Unprotected Left Main Coronary Artery Lesions
 Kurashiki Central Hospital Yasushi Fuku

DES10

13:00~14:00

Chairs : Fukuyama Cardiovascular Hospital
Teikyo University School of MedicineSeiichi Haruta
Ken Kozuma

MO344 Restenosis and Major Adverse Cardiac Events in Diabetic and Nondiabetic Patients Treated with Everolimus-eluting Stents

Kokura Memorial Hospital Soichiro Enomoto

MO345 Comparison Between Everolimus-eluting Stents and Paclitaxel-eluting Stents In Patients With Small Vessels

Kokura Memorial Hospital Masato Fukunaga

MO346 Angioscopic Findings of Neointimal Coverage Following Everolimus-Eluting Stent Implantation In Patients

Kansai Rosai Hospital Cardiovascular Center Masaki Awata

MO347 Drug-Eluting Stents in Elderly Patients: A Comparison of Clinical Outcomes of Drug-Eluting Stent Implantation between Elder and Younger

Juntendo University School of Medicine Shuta Tsuboi

MO348 Statin reduces TLR rate as well as mortality after sirolimus-eluting stent implantation: From J-Cypher Registry

Kyoto University School of Medicine Yoshihiro Katoh

Hall B**DES11**

14:00~15:00

Chairs : University of Virginia, USA

Scott Lim

Saiseikai Yokohama-City Eastern Hospital Toshiya Muramatsu

MO349 Long-term (4-year) Clinical Outcomes of Sirolimus-eluting Stent Implantation for Hemodialysis Patients

Kurashiki Central Hospital Yasushi Fuku

MO350 Stent Fracture In Various Drug-Eluting Stents - How does it occur?

Toyohashi Heart Center Yoshihisa Kinoshita

MO351 1-year clinical outcome after drug-eluting stents in patients with acute coronary syndrome in comparison with bare metal stents.

University of Tokyo Hospital Arihiro Kiyosue

MO352 Clinical outcome of Everolims-eluting stent in patients with acute coronary syndrome undergoing emergency procedure

Komaki City Hospital Junnya Funabiki

MO353 Evaluation of rate of restenosis in Shizuoka City Hospital after implantation of zotarolimus-eluting stent.

Shizuoka City Hospital Kousuke Takahashi

DES12

16:00~17:00

Chairs : Shizuoka Prefectural General Hospital

Osamu Doi

National Cerebral and Cardiovascular Center

Jun-ichi Kotani

- MO354 Probable predictor of proximal edge stenosis is the ratio of stent area to lumen area after drug eluting stent implantation
Komaki City Hospital Naoaki Kano
- MO355 Long term outcome of percutaneous coronary intervention with sirolimus eluting stent in patients with acute coronary syndrome
Kurashiki Central Hospital Takeshi Tada
- MO356 The usefulness of KIWAMI catheter for the PCI of the patient with effort angina
Isahaya Health Insurance General Hospital Atsuki Fukae
- MO357 Long Term Incidence and Timing of Target Lesion Revascularization for the Stent Restenosis. ~Comparison between Sirolimus-Eluting Stent and Paclitaxel-Eluting Stent~
Gunma Prefectural Cardiovascular Center Ren Kawaguchi
- MO358 Efficacy of Endeavor stent implantation for lesions with acute myocardial infarction
NTT Medical Center Tokyo Masao Yamasaki

Hall C**IVUS/OCT6**

13:00~14:00

Chairs : Toyohashi Heart Center

Kenya Nasu

The Cardiovascular Institute

Yuji Oikawa

- MO359 The Different Healing Process of Edge Dissections After Sirolimus and Zotarolimus Eluting Stent Implantation Observed by Optical Coherence Tomography
Osaka Medical College Yoshihiro Takeda
- MO360 Chronic persistent plaque change after drug-eluting stents implantation - Comparison between zotarolimus-eluting stents and paclitaxel-eluting stents -
University of Occupational and Environmental Health Yoshitaka Muraoka
- MO361 Intravascular Ultrasound Analysis of Right Coronary Artery Ostium Stenting in Drug Eluting Stent Era.
Saiseikai Yokohama City Eastern Hospital Yasunari Sakamoto
- MO362 Difference of in-stent restenosis pattern of drug-eluting stent in early and late phase
Kokura Memorial Hospital Takenori Domei
- MO363 Intravascular ultrasound findings in patients with very late stent thrombosis of bare-metal stent: Integrated backscatter ultrasonic and pathological evaluation
Yokohama General Hospital Masato Otsuka

IVUS/OCT7

11:00~12:00

Chairs : Sakurabashi Watanabe Hospital
Ishikawa Prefectural Central HospitalKenshi Fujii
Honin Kanaya

- MO364 Difference of Neointimal Appearance between Late Restenosis and Early Restenosis after Sirolimus-Eluting Stent Implantation Assessed by Optical Coherence Tomography
Wakayama Medical University Yasushi Ino
- MO365 Chronic persistent plaque change after zotarolimus-eluting stents implantation - Comparison between zotarolimus-eluting stents and bare-metal stents -
University of Occupational and Environmental Health Yoshitaka Muraoka
- MO366 Intravascular Ultrasound findings at In-stent Restenosis Segment of Overlap Drug-Eluting Stent.
Saiseikai Yokohama City Eastern Hospital Yasunari Sakamoto
- MO367 Evaluation of late phase in-stent restenosis of Bare metal stent and Drug eluting stent by optical coherence tomography
Nagoya Daini Red Cross Hospital Ryunosuke Okuyama
- MO368 Comparison of OCT findings in in-stent restenosis between drug-eluting stents and bare metal stents-Focused on peri-strut low-intensity area and neovascularization-
Nagoya East Medical Center Higashi Municipal Hospital Masahiko Inomata

Hall D

IVUS/OCT8

14:00~15:00

Chairs : Yonsei Cardiovascular Hospital/Yonsei University College of Medicine, Korea Myeong-Ki Hong
Nara Hospital, Kinki University School of Medicine Manabu Shiroani

- MO369 Impact of the left main trunk atherosclerosis in the long term outcome – intravascular ultrasound analysis
Kawakita General Hospital Takanori Higuchi
- MO370 Optical coherence tomography observations of micro channels in chronic total occlusion lesion: a report of 2 cases.
Saitama Red Cross Hospital Mitsutoshi Asano
- MO371 Detailed assessment of plaque components susceptible to slow flow phenomenon: Insights from iMap™ analysis
Kobe University Graduate School of Medicine Masayuki Nakagawa
- MO372 IVUS and OCT findings in patients with slow flow and CPK elevation after stenting
Hoshi General Hospital Youhei Gotou
- MO373 Necrotic Core Distribution at the Coronary Bifurcation: A VH-IVUS Study
Toho University Omori Medical Center Hideo Amano

CAS/Endovascular intervention9

11:00~12:00

Chairs : UC Davis Medical Center, USA
Kumamoto Chuou HospitalJohn R. Laird
Shuichi Oshima

- MO374 Midterm Outcome of Endovascular Interventions for TASCIIID femoropopliteal lesions
New Tokyo Hospital Koji Hozawa
- MO375 The efficacy of the bare metal stent for infrapopliteal artery lesion
Kansai Rosai Hospital Kiyonori Nanto
- MO376 Long-term efficacy of 2nd generation self-expanding stent (SMART control) for SFA-CTO lesions
Rakuwakai Marutamachi Hospital Madoka Ida
- MO377 Endovascular therapy for over the 85 years old patients with critical limb ischemia
Kansai Rosai Hospital Shin Okamoto
- MO378 How to achieve acceptable results of shunt PPI
Iwaki Kyoritsu General Hospital Yoshito Yamamoto

Medical (Case Report)

Thursday, July 21

Hall D

IVUS/OCT1

17:00~18:00

Chairs : Fukuoka Medical Association Hospital Yousuke Katsuda
Saitama Social Insurance Hospital Norifumi Kubo

- CR001 A ruptured plaque remote from the culprit lesion in a patient with acute coronary syndrome: Is additional stenting necessary?
Fukushima Medical University Nobuo Sakamoto
- CR002 A case report of the restenotic tissue structures of zotarolimus-eluting stent compared to paclitaxel-eluting stent: Insights from OCT imagings
Sekishinkai Sayama Hospital Kazuhiko Aramaki
- CR003 A case of expanding incomplete stent apposition after Zotarolimus-elutingstent implantation observed by OCT and IVUS
Kitasato University School of Medicine Makoto Nishinari
- CR004 A rapidly progressive ACS case of which pathology was elucidated with OCT
The Cardiovascular Institute Hospital Shunsuke Matsuno
- CR005 Inflation of occlusion balloon during optical coherence tomography progress coronary artery stenosis: two cases report
Nagasaki University Hospital Daisuke Sato

Hall F

CAS/Endovascular intervention1

9:00~10:00

Chairs : Komaki City Hospital Katsuhiro Kawaguchi
Mid-Florida Cardiology, USA Barry S. Weinstock

- CR006 Noble strategy for percutaneous transluminal angioplasty for complex critical hand ischemia
Toho University Ohashi Medical Center Hideki Itaya
- CR007 The stent selection on PTA for left brachiocephalic venous lesions with chronic hemodilasis patients: Choice of self-expandable and balloon-expandable stent.
Kanazawa Cardiovascular Hospital Yuki Horita
- CR008 Retrograde endovascular treatment of chronic total occlusion via the distal superficial femoral artery approach: A case report
Sapporo Higashi Tokushukai Hospital Kazumasa Yamasaki
- CR009 Complex Renal Artery Aneurysm Successfully Exclusion with Balloon-Expandable Covered Stent
Sendai Kousei Hospital Mio Musashi
- CR010 Percutaneous celiac artery stenting under intravascular ultrasound (IVUS) guidance in patient with acute type B aortic dissection with hepatic malperfusion
Chiba Hokusoh Hospital, Nippon Medical School Nobuaki Kobayashi

CAS/Endovascular intervention2

14:00~15:00

Chairs : Riverside Methodist Hospital, USA

Gary M. Ansel

Ohta General Hospital Foundation, Ohta Nishinouchi Hospital

Nobuo Komatsu

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- CR011 PTRAs for renal artery protection and precise deployment of stent graft during EVAR: A case report
Mito Saiseikai general Hospital Yoshiro Chiba
- CR012 Popliteal artery thrombosis caused by long yoga exercise sitting with her leg crossed.
Kouseikai Takeda Hospital Takeshi Yamada
- CR013 A case report: Successful PPI for right iliac artery chronic total occlusion which jailed by PALMAZ stent
Abashiri-Kosei General Hospital Takuya Myojo
- CR014 Successful endovascular treatment for an acute occlusion of the Zenith Flex iliac leg
Fukuoka Red Cross Hospital Nobuhiro Suematsu
- CR015 A case report : Successful Lower Limb Salvage with Necrotizing Fasciitis by Endovascular Treatment
Osaka Kouseinenkin Hospital Hiroyo Yamahira

Hall J

Restenosis

13:00~14:00

Chairs : NHO Ehime Hospital

Junichi Funada

Toyama Red Cross Hospital

Yutaka Nitta

-
- CR016 Histology and Optical Coherence Tomography Images of Restenotic Lesions due to Late Catch-Up Phenomenon after Sirolimus-Eluting Stent Implantation
Cardiovascular Center, Sakurabashi-Watanabe Hospital Hiroyuki Nagai
- CR017 A Successful Case of Bare Metal Stent Treatment for Coronary Stenosis in Sirolimus-eluting stent with Stent Fracture
St. Marianna University Yokohama-city Seibu Hospital Yuki Ishibashi
- CR018 The Efficacy of Sealing Effect of Zotarolimus-Eluting Stent in Treating In-stent Restenosis
Tokyo Medical and Dental University Rena Nakamura

Other complex lesion (bifurcation, calcified lesion...)

14:00~15:00

Chairs : Kyoto Katsura Hospital

Shigeru Nakamura

Mazda Motor Co., Mazda Hospital

Kotaro Sumii

-
- CR019 A case of successful bailing out from stent dislodgement in the left main trunk with a low-profile balloon catheter.
Sapporo Higashi Tokushukai Hospital Seiji Yamazaki
- CR020 Mini-crush stenting with a 6Fr catheter via the transradial approach during PCI for AMI caused by LMT occlusion: Balloon crush
Sapporo Higashi Tokushukai Hospital Hidemasa Shitan
- CR021 A case of stent graft treatment for chronic coronary artery aneurysm after stent implantation.
Yokohama City University School of Medicine Takeshi Takamura
- CR022 2 Two-wire Technique was Feasible in an Extreme Tortuous LCX
Kumamoto University Shinji Tayama
- CR023 Successful Coronary Stent Implantation through Abdominal Aortic Aneurysm and Aortic Arch Graft
Osaka Medical College Yohei Yamauchi

Hall K

AMI1

16:00~17:00

Chairs : Sapporo Medical University School of Medicine
Toda Central General HospitalMamoru Hase
Takashi Uchiyama

-
- CR024 A survived case of extensive anterior acute myocardial infarction with complete AV block undergoing two staged percutaneous coronary angioplasty
Osaka Saiseikai Izuo Hospital Bin Tsukada
- CR025 A case of spontaneous spiral right coronary artery dissection bailed out by IVUS guided percutaneous coronary intervention.
Saiseikai Kumamoto Hospital Hiroto Suzuyama
- CR026 Successful percutaneous coronary intervention for acute myocardial infarction in a young adult with Kawasaki disease: Long-term angiographic follow-up from childhood.
Tenri Hospital Masataka Nishiga
- CR027 How to manage acute myocardial infarction of small vessels?
Tottori University Hospital Yoshiyuki Furuse
- CR028 A case of DES implantation for angina caused by GEA graft stenosis
Kameda Medical Center Ryota Iwatsuka

Coronary angiography/ Flow wire/Pressure wire

17:00~18:00

Chairs : Stanford University, USA
Komaki City HospitalFumiaki Ikeno
Taizo Kondo

- CR029 Incomplete neointimal coverage and red thrombi with massive yellow plaques of stent edge after paclitaxel-eluting stent implantation: coronary angioscopic findings
Institute of Clinical Medicine, Graduate school of Comprehensive Human Sciences,
University of Tsukuba Yuki Kakefuda
- CR030 Assessment of restenotic lesion morphology in 9 cases by various imaging modality
Ehime Prefectural Imabari Hospital Akira Oshita
- CR031 Delayed endothelialization of polytetrafluoroethylene-covered stent by coronary angiography and OCT
Nippon Medical School Chiba-Hokusoh Hospital, Chiba, Japan Toru Inami
- CR032 The Efficacy of Fractional Flow Reserve Measurement in Mild Coronary Lesions: A Case Report
Aichi Medical University Akiyoshi Kurita

IVUS/OCT2

14:00~15:00

Chairs : Tokyo Medical University Nobuhiro Tanaka
 Tokeidai Memorial Hospital Kazushi Urasawa

- CR033 A 15 years-old girl of unsatable angina with severe bilateral coronary artery ostial stenosis caused by unknown etiology
 Kurume University School of Medicine Yoshiaki Mitsutake
- CR034 The observation of peri-stent contrast staining using optical coherence tomography in a patient with very late stent thrombosis
 Ehime Prefectural Central Hospital Fumiyasu Seike
- CR035 Low intensity site of neointimal tissue in Paclitaxel-eluting stent is easily removed by balloon angioplasty: two cases reports by OCT
 Nagasaki University Hospital,Nagasaki,Japan Tomoo Nakata
- CR036 Lotus Root-Like Appearance Observed in Naturally Recanalized Right Coronary Artery by Optical Coherence Tomography
 Nara Medical University Yoko Dote

Hall F

CAS/Endovascular intervention3

11:00~12:00

Chairs : Severance Cardiovascular Hospital/Yonsei University College of Medicine, Korea Donghoon Choi
 Osaka Rosai Hospital Masami Nishino

- CR037 A case of peripheral intervention for a Luriche syndrome patient with critical limb ischemia
 Takeda General Hospital Shinich Takeda
- CR038 Salvaged ischemic limb by catheter treatments for distal embolism immediately after surgical graft replacement for abdominal and iliac aneurysms
 Ogikubo Hospital Kentaro Yoshida
- CR039 Successful treatment of refractory congestive heart failure by renal artery stenting in a solitary functioning kidney: a case report
 Nagai Hospital Naoto Kumagai
- CR040 Successful endovascular therapy of renal artery dissection caused by blunt abdominal trauma
 Kishiwada Tokushukai Hospital Masahiko Fujihara
- CR041 A case of multi-vessel stenosis including left coronary, left subcrabian and bilateral common iliac arteries with approach difficulties
 New Tokyo Hospital Hiroyoshi Kawamoto

CAS/Endovascular intervention4

9:00~10:00

Chairs : UC Davis Medical Center, USA
Kishiwada Tokushukai HospitalJohn R. Laird
Yoshiaki Yokoi

- CR042 An untreatable case of Aortic Dissection
The Sakakibara Heart Institute of Okayama Keizo Yamamoto
- CR043 Successful Endovascular Repair in a Saccular-type Abdominal Aortic Aneurysm Case with Small-diameter Aorta.
Kansai Rosai Hospital Tomoharu Dohi
- CR044 A case Report of DVT owing to Iliac Compression Syndrome (ICS), and its efficacy of stent supported thrombo-aspiration without thrombolysis.
Kumamoto Chuo Hospital Shinsuke Hanatani
- CR045 A case of mechanical catheter thrombectomy and aspiration of thrombus rich lesion in patient with SFA stent re-occlusion
Kumamoto Chuo Hospital Tomoaki Uemura

Hall G

Follow up results

11:00~12:00

Chairs : Hayama Heart Center
Anjo Kosei HospitalHiroshi Amemiya
Masato Watarai

- CR046 Do the severity of below-knee lesions affect the restenosis of PTA for SFA lesions ?
Kanazawa Cardiovascular Hospital Toshimitsu Takagi
- CR047 A case of nine months follow-up optical coherence tomography examination for thin cap fibroatheroma with lipid-lowering therapy
Kobe University Graduate School of Medicine Ryo Nishio
- CR048 Successful percutaneous atrial septal defect closure using AMPLATZER septal occluder for an adult patient with paradoxical brain embolisation
Toho University Ohashi Medical Center Hidehiko Hara

AMI2

17:00~18:00

Chairs : Nagoya Ekisaikai Hospital

Hiroaki Sano

School of Medicine, Kyorin University

Hideaki Yoshino

- CR049 Premenopausal Woman With Acute Myocardial Infarction Caused by Spontaneous Coronary Artery Dissection and Potential Association With Coronary Vasospasm
Kumamoto University Hospital Kenichi Tsujita
- CR050 A Case of Out-of-Hospital Cardiac Arrest due to Acute Coronary Syndrome: Which Lesions should be underwent Angioplasty?
St. Luke's International Hospital Takuya Watanabe
- CR051 The relationship of spontaneous coronary dissection and spasm--2 cases report--
Osaka Red Cross Hospital Motoko Tokunaga
- CR052 What is the best strategy for very young patients with acute myocardial infarction (AMI)?
Toride Kyodo General Hospital Toshiyuki Iwai

Hall M**Complications1**

14:00~15:00

Chairs : Sapporo Cardio Vascular Clinic

Tsutomu Fujita

Cleveland Clinic, USA

E. Murat Tuzcu

- CR053 Iatrogenic dissection of the anomalous-origin right coronary artery and the left sinus of Valsalva
Kitami Red Cross Hospital Takahiko Saito
- CR054 Rotational atherectomy causing dissection and intramural hematoma of the coronary artery
Nagasaki Kohseikai Hospital Toshiro Katayama
- CR056 Successful Removal of the Chronically Fractured Stent Implanted at the Right Coronary Ostium
Ogikubo Hospital Yasuhiro Ishii
- CR057 Stent dislodgement in right coronary artery and failed retrieval during percutaneous coronary intervention
Sendai Kousei Hospital Tsuyoshi Isawa

Complications2

16:00~17:00

Chairs : Fukuoka Tokushukai Medical Center

Hideki Shimomura

University Malaya Medical Centre, Malaysia

Wan Azman Wan Ahmad

- CR058 A successful deployment of PTFE covered stent through 5Fr guiding catheter to stop bleeding caused by coronary rupture
Kimitsu Central Hospital Yoshihide Fujimoto
- CR059 A rare case of alopecia induced by TAXUS Express stent
Fukuchiyama City Hospital Manabu Nishio
- CR060 A Case of Very Late Onset Coronary Perforation Caused by Fractured Guidewires
Nara Medical University Tsunenari Soeda
- CR061 Pulse infusion thrombolysis with monteplase was useful for treatment of HITTS during PCI
Takaoka Municipal Hospital Tatsuo Haraki
- CR062 A case of ACS with LMT lesion, complicated by acute occlusion and coronary perforation during emergent PCI supported by PCPS.
Akashi Medical Center Takeshi Matsuura

Saturday, July 23

Hall B

Stent thrombosis

17:00~18:00

Chairs : Chonbuk National University Medical School/Hospital, Korea

Jei Keon Chae

Tsukuba Medical Center Hospital

Yuichi Noguchi

- CR063 Coronary artery stenting in a patient with factor XI deficiency with and without anticoagulation therapy.
Toyama Red Cross Hospital Bunji Kaku
- CR064 A Case of Very Late Stent Thrombosis Related with Allergic and Inflammatory Reaction after Paclitaxel Eluting Stent Implantation
Iwate Medical University Tetsuya Fusazaki
- CR065 A case of FD-OCT finding of huge thrombus attached to the uncovered struts of PES protruding into distal LMT bifurcation
New Tokyo Hospital Satoru Mitomo
- CR066 OCT Confirms Aneurysm Formation : a Very Late Dual Site Thrombus Occurrence at both Proximal and Distal Sites of SES
Ohsumi Kanoya Hospital Takafumi Koga
- CR067 Relationship between late acquired stent malapposition and vascular inflammation in a patient with very late sirolimus-eluting stent thrombosis
University of Occupational and Environmental Health Kuninobu Kashiya

IVUS/OCT3

13:00~14:00

Chairs : Kyoto Katsura Hospital

Tomoko Kobayashi

Cardiovascular Research Foundation/Columbia University Medical Center, USA

Akiko Maehara

- | | | | |
|-------|--|--|-------------------|
| CR068 | A case of acute myocardaial infarction caused by spontaneous coronary intramural hematoma | Niigata City General Hospital | Ryutaro Ikegami |
| CR069 | Atherosclerotic Renal Artery Stenosis Mimicking Fibromuscular Dysplasia | Ehime University Graduate School of Medicine | Haruhiko Higashi |
| CR070 | A case with spontaneous coronary dissection which entry point was detected by frequency domain OCT | Kobe University Graduate School of Medicine | Masayuki Nakagawa |
| CR071 | OCT findings of carina shift after stenting in patient with bifurcation lesion | Hoshi General Hospital | Youhei Gotou |

Hall F

CAS/Endovascular intervention5

11:00~12:00

Chairs : Kikuna Memorial Hospital

Akira Miyamoto

Bryn Mawr Hospital, USA

Antonis Pratsos

- | | | | |
|-------|--|--|----------------------|
| CR072 | Successful stenting to thrombotic occluded artificial FP bypass | St. Luke's International Hospital | Taku Aasano |
| CR073 | Two cases of Endovascular therapy of the Superior Mesenteric Artery for chronic and acute Splanchnic Ischemia | Tokyo Women's Medical University | Michiaki Higashitani |
| CR074 | Two cases of Everolimus eluting stent restenosis; evaluation by IVUS, OCT, coronary angiography, and histopathology. | Department of Cardiology, The Cardiovascular Insitiute | Katsuhiro Koyama |
| CR075 | Successful Revascularization of SMA Total Occlusion Supported by CT and IVUS | Graduate School of Medicine, Kyoto University | Junichi Tazaki |

CTO

11:00~12:00

Chairs : Toyohashi Heart Center

Etsuo Tsuchikane

Rakuwakai Marutamachi Hospital

Kinzo Ueda

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- CR076 A case of retrograde approach PCI for CTO of proximal LAD from septal channel via gastroepipolic artery graft to RCA
Miyagi pref. Cardiovascular and Respiratory Center Yoshiaki Mibiki
- CR077 Successful revascularization for the chronic total occlusion of right coronary artery using contralateral angiography of the separate right ventricular branch
National Cerebral and Cardiovascular Center Toshikazu Jinnai
- CR078 Successful CTO PCI case by antegrade knuckle wire method
Hokusetsu General Hospital Wataru Nagamatsu
- CR079 Successful case of Chronic Total Occlusion in Right Coronary Artery using "Stent reverse CART" technique
Toho University Ohashi Medical Center Mami Nakanishi
- CR080 Percutaneous Coronary Intervention of Chronic Total Occlusion of the Right Coronary Artery by Contralateral Injection via an Isolated Conus Artery
Keio University School of Medicine Takahide Arai

Hall H

Complications3

13:00~14:00

Chairs : Higashi Takarazuka Satoh Hospital

Yorihiko Higashino

Cardiovascular Institute and Fu Wai Hospital, China

HongBing Yan

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- CR081 Case report that guide wire and Corsair were broken, when guide wire located outside stent was pulled using Corsair.
Fukushima Medical University Yasuto Hoshino
- CR082 Successful retrieval of broken guidewire from the distal coronary artery using Soutenir CV
St.Marianna University Yokohama-city Seibu Hospital Ryo Kamijima
- CR083 A troubled case of removal of cutted wire during Rotablator procedure
Komaki City Hospital Kentaro Mukai
- CR084 A case of acute coronary syndrome with difficulty of blood access.
Shuwa General Hospital Ryo Gotoh
- CR085 Urgent transport of a certified interventional cardiologist using a helicopter rescued a patient with iatrogenic LMCA dissection in rural area.
Kurume University Yasuyuki Toyama

Complications4

14:00~15:00

Chairs : Chikamori Hospital

Kazuya Kawai

Niigata City General Hospital

Hiroataka Oda

- CR086 Example of the right ventricle fistula was formed when the coronary stent in the left coronary
Kumamoto Rousai Hospital Hiroaki Kusaka
- CR087 Successful recovery from vessel perforation during iliac CTO angioplasty with Biliary covered stent.
Iwaki Kyoritsu General Hospital Yoshito Yamamoto
- CR088 How to retrieve the stacked Rotablator burr from left main trunk (LMT) during LMT ablation. - A case report -
Iwaki Kyoritsu General Hospital Tomohiro Tada
- CR089 A case with the intra-stent knotting of Filtrap system during endovascular intervention.
Iwaki Kyoritsu General Hospital Yasuhide Asaumi

Hall H

CABG/CABG vs. PCI/Structural

16:00~17:00

Chairs : National Hospital Organization Kumamoto Medical Center
Hiratsuka Kyosai HospitalKazuteru Fujimoto
Akihiro Niwa

- CR090 A catheter intervention for floating snakelike thrombus in right atrium in a patient with pulmonary embolism and acute myocarditis.
Nagano Matsushiro General Hospital Takehiro Morita
- CR091 A successful case of percutaneous transluminal septal myocardial ablation(PTSMA) in a patient with severe MR and sigmoid septum
Mimihara General Hospital Shozo Ishihara
- CR092 A case of simultaneous percutaneous coronary intervention and balloon aortic valvuloplasty in 63-year-old dialysis patient.
Ikegami General Hospital Satoshi Kasai
- CR093 Improvement of dynamic left ventricular outflow tract obstruction after percutaneous coronary intervention to left anterior descending artery lesion
Niigata City General Hospital Kazuyuki Ozaki
- CR094 Bridge-Therapy using Combination of Balloon Aortic Valvuloplasty and Endovascular Aneurysm Repair for High-aged Severe Aortic Stenosis Patient with Multiple Comorbidities
Kawasaki Municipal Hospital, Kanagawa, Japan Akira Furuta
- CR095 What do you do when INOUE Balloon do not pass through the severely stenosed Mitral Valve?
Keio University School of Medicine Masashi Takahashi

Medical (Poster Session)

Friday, July 22

Poster Hall

AMI

10:00~11:30

Chair : Higashi-osaka City General Hospital Yoshiyuki Kijima

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|-------|--|--|--------------------|
| MP001 | The Relationship between Hemoglobin concentration and B-type Natriuretic Peptide in Patients with first Acute Myocardial Infarction. | Sendai Open Hospital | Tadashi Sugie |
| MP002 | The Safety and Efficacy of the 6.5French Sheathless Guiding Catheter for STEMI Patients | Social Medical Corporation Meiwakai, Nakadori General Hospital | Takanori Harima |
| MP003 | Heart rate at discharge as an independent prognosis factor in patients with acute myocardial infarction (AMI) | Showa University Northern Yokohama Hospital | Koichi Hoshimoto |
| MP004 | A case of AMI due to Spontaneous dissection of right coronary artery successfully treated by intravascular ultrasound guided PCI | Fukuyama Cardiovascular Hospital | Masahito Taniguchi |
| MP005 | Clinical usefulness of optical coherence tomography (OCT) for acute ST elevation myocardial infarction. | New Tokyo Hospital | Yuzo Watanabe |
| MP006 | Usefulness of Thrombectomy Using Dio in the RCA for STEMI cases. | Koto Memorial Hospital | Teruki Takeda |
| MP007 | Lower levels of EPA/AA have a potential relation in patients with ACS | Tokyo University | Masao Takahashi |

CAS/Endovascular intervention1

10:00~11:30

Chair : Takai Hospital Yasunori Nishida

- MP008 Plaque characterization using carotid CTA can detect the high risk of carotid artery stenting (CAS)
Social Medical Corporation Meiwakai, Nakadori General Hospital Makoto Sato
- MP009 Endovascular Therapy(EVT) for CTO of Superficial Femoral Artery(SFA) of A Chronic Kidney Disease(CKD) Patient under Carbon Dioxide Angiography
Yokohama Sakae Kyosai hospital Taku Iwaki
- MP010 Mid-term outcome of endovascular treatment with primary self expandable stent placement for chronic total occlusion of iliac artery
Saiseikai Yokohama city Eastern Hospital Takuro Takama
- MP011 The importance of appropriate management of CAD for the high risk patients undergoing EVAR
Sakakibara Heart Institute Jun Nakata
- MP012 Initial outcome of Carotid artery stenting in octogenarians
Kokura Memorial Hospital Takashi Miura
- MP013 Three cases of successful endovascular treatment of chronic total occlusion of the axillary artery and brachial artery
Fukuyama City Hospital Makoto Nakahama
- MP014 Coil embolization to the aneurysm of renal artery
Kyushu University Hospital Mitsuhiro Fukata
- MP015 Medium-term outcomes after SMART Stent Implantation for Superficial Femoral Artery
Fukuyama City Hospital Hironobu Toda

DES1

10:00~11:30

Chair : Sendai Kousei Hospital Kaname Takizawa

- MP016 Retrospective Comparison of the Clinical Outcomes after Paclitaxel and Sirolimus-eluting Stent Implantation for 600 Lesions in diabetic patients
Saitama Prefecture Cardiovascular and Respiratory Center Yosuke Nakano
- MP017 The evaluation of peri-stent contrast staining after implantation of sirolimus -eluting stents
Matsue Red Cross Hospital Fumiyo Tsunoda
- MP018 Five-Year Results of Sirolimus-Eluting Stents Implantation
Ishikawa Prefectural Hospital Masaru Inoue
- MP019 Sirolimus-Eluting Stent Versus Paclitaxel-Eluting Stent in "full metal jacket" stenting strategy for Patients With Diffuse Coronary Lesions.
Shouwa University School Shigeto Tsukamoto
- MP020 Safety and Efficacy of Drug-Eluting Stent Implantation for the Diabetic Patients
~ Comparison between Sirolimus-Eluting Stent and Paclitaxel-Eluting Stent ~
Gunma Prefectural Cardiovascular Center Hakuken Kan
- MP021 Differential response of local persistent hypercoagulability after zotarolimus-eluting, paclitaxel-eluting, sirolimus-eluting and bare-metal stent implantation
Tokushima University Hospital Koji Yamaguchi
- MP022 DES implantation following Rotational atherectomy: SES versus PES
Saitama Medical Center, Jichi Medical University School of Medicine Ryo Naito

IVUS/OCT1

10:00~11:30

Chair : Tsuchiura Kyodo General Hospital Tsunekazu Kakuta

- MP023 Comparison of Coronary Plaque Characterization by Spectral Radiofrequency of Intravascular Ultrasound Signals (VH-IVUS and i-MAP)
The Sakakibara Heart Institute of Okayama Atsushi Hirohata
- MP024 Positive remodeling is associated with more plaque vulnerability by using newly developed 40 MHz intravascular ultrasound imaging system
Toho University Ohashi Medical Center Tadashi Araki
- MP025 Relation between Morphological Features after Drug Eluting Stent Implantation and Late In-stent Neointimal Proliferation: Optical Coherence Tomography Study
Nara Medical University Kenichi Ishigami
- MP026 Coronary Plaque Patterns of Young and Middle-age Patients with Acute Coronary Syndrome Using Intravascular Ultrasound
Matsue City Hospital Hiroto Sato
- MP027 Plaque components analyzed by integrated backscatter intravascular ultrasound (IB-IVUS) predict coronary no-reflow phenomenon after percutaneous coronary intervention (PCI)
Yamagata University School of Medicine Hiyuma Daidouji
- MP028 Difference of Ruptured Plaque Morphologies between Non ST Elevation Acute Coronary Syndrome and Asymptomatic Patient: an Optical Coherence Tomography Study
Wakayama Medical University Kunihiro Shimamura
- MP029 Does NSD (macrophage density) reflect cardiac events ? : 52 cases follow up study with OCT
Urasoe General Hospital Naoto Miyagi
- MP030 A follow-up case of peri-stent contrast staining formed around only in the limited portion of multiple sirolimus-eluting stents.
Sagamihara Kyodo Hospital Daiki Ito

LMT

10:00~11:30

Chair : School of Medicine, Saga University

Yutaka Hikichi

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- MP031 Midterm Outcomes of Triple Kissing Balloon Technique after Drug-Eluting Stent Implantation for Left Main Trifurcation Disease
Kurashiki Central Hospital Shunsuke Kubo
- MP032 Clinical Outcome After Drug-eluting Stents Implantation in Unprotected Left Main Bifurcation Lesions with the Mini-Crush Technique for Acute Coronary Syndrome
Sakurakai Takahashi Hospital Shingo Sakamoto
- MP033 The Initial and mid-term Clinical Outcome of percutaneous coronary intervention to unprotected left main coronary trunk
Tomishiro Central Hospital Atsushi Kakazu
- MP034 ADP Induced Platelet Aggregation after coronary stenting to Left main trunk may be a Predictor of Instant Restenosis
Ogaki Municipal Hospital Hiroaki Nagai
- MP035 Evaluation of SYNTAX score for unprotected left main coronary disease.
Toho university Ohashi medical center Masaki Hori
- MP036 The Determinants of Cross Over Stent Strategy for the Left Main Coronary Artery (LMCA)
Kumamoto University Shinji Tayama
- MP037 A case report of left main trunk disease after Bentall operation.
Kobe City Medical Center General Hospital Tomohiro Nishino
- MP038 LMT bifurcation calcified plaque case which was dropped off to Circumflex after LAD dilatation during LAD CTO angioplasty
Iwaki Kyoritsu General Hospital Yoshito Yamamoto

Prognosis after intervention therapy1

10:00~11:30

Chair : Akiru Municipal Medical Center

Mitsuo Kashida

- MP039 Long term follow-up of patients with acute coronary syndrome and the importance of secondary prevention
Hiratsuka Kyosai Hospital Takayuki Onishi
- MP040 Impact of Acute Kidney Injury following Percutaneous Coronary Intervention on Clinical Outcomes in STEMI Patients with Renal Insufficiency
Osaka Minami Medical Center Kiyoshi Kume
- MP041 Safety and efficacy of coronary and cerebrovascular angiography during same procedure in patients with cerebrovascular disease
General Showa Hospital Tomoyuki Yamada
- MP042 Screening of Coronary and Peripheral Artery Disease with 12-lead ECG in the Patients for Eye Surgery
Shinkawabashi Hospital Yutaka Koyama
- MP043 Does PCI improve prognosis for stable angina?
Kumamoto Chuo Hospital Tsunenori Nishijima

Poster Hall

Stent thrombosis

10:00~11:30

Chair : Cardio-vascular Center Hokkaido Ohno Hospital

Takehiro Yamashita

- MP044 Late and very late stent thrombosis after Sirolimus eluting stent implantation
Hiratsuka Kyosai Hospital Yuko Ohnishi
- MP045 Acute stent thrombosis after left main cross-over bare metal stenting due to poor-apposed stent expansion
Fukuyama Cardiovascular Hospital Sunao Kodama
- MP046 A Case of Simultaneous Very Late Stent Thrombosis in Two Coronary Arteries
Osaka Minami Medical Center Ryo Matsutera
- MP047 Repeating optical coherence tomography studies in acute thrombosis after primary stenting for ST-segment elevation myocardial infarction.
Nippon Medical School Chiba-Hokusoh Hospital Mitsunobu Kitamura

BMS/Debulking

13:30~15:00

Chair : Osaka Rosai Hospital

Ryu Shutta

- MP048 Clinical efficacy of coronary stenting with intravascular ultrasound guidance in lesion outcomes in patients with acute coronary syndrome
Nihon University Itabashi Hospital Hirokazu Hayashida
- MP049 Effects of Short term Cardiac Rehabilitation following Primary Percutaneous Coronary Intervention using Baremetal stent for Acute Coronary Syndrome.
Sagamihara Kyodo Hospital Yota Kawamura
- MP050 Coronary stenting for the very small vessels
Yamagata Prefectural Central Hospital Kaoru Ando
- MP051 Mid and long term outcomes after Rotational atherectomy prior to stenting with sirolimus-eluting stents, compared to bare-metal stents.
Showa University Northern Yokohama Hospital Naoei Isomura
- MP052 A comparative study of prevention effect of re-restenosis in PCI using Scoring Balloon (ScoreFlex) and Cutting Balloon(Flextome).
Nagano Red Cross Hospital Cardiovascular Center Izumi Miyazawa

CAS/Endovascular intervention2

13:30~15:00

Chair : Asahikawa Medical College Hospital

Masaru Yamaki

- MP053 A Novel Procedure for Renal Artery Stenting without Using Contrast Media.
Mie Heart Center Kazuaki Miyata
- MP054 Renal artery stenosis increases overall mortality in patients with advanced chronic kidney disease.
Toho University Ohashi Medical Center Masaki Hori
- MP055 Three Cases of Successful Endovascular Revascularization for Acute Limb Ischemia
Yokosuka Kyosai Hospital Tatsuya Fujinami
- MP056 Treatment of Renal Arter Aneurysm with Vein-Covered Coronary Stent
Yokohama Rosai Hospital Hojo Sasaki
- MP057 A case report of Leriche syndrome given endovascular treatment
Kasukabe Chuo General Hospital Shunsuke Ozaki
- MP058 Endovascular stent implantation for severe porcelain aortic coarctation in patients
Nagoya Heart Center Akira Murata
- MP059 The Method of CO2 Angiography Contributes to Reducing the Dosage of Contrast Media for the Endovascular Therapy
Iwakuni Clinical Center Kenji Kawamoto
- MP060 Minimum Invasive Percutaneous Transluminal Renal Artery Stenting.
St. Marianna University School of Medicine. Ken Kongoji

Complications

13:30~15:00

Chair : Sanyudo Hospital

Hideki Abe

- MP061 A case of intramuscular hemorrhagic complication with difficulty in completing hemostasis during percutaneous peripheral intervention.
Saiseikai Kyoto Hospital Mitsuo Takeda
- MP062 Sheath size in transradial coronary angiography and angioplasty is an independent risk factor for vascular complications after transradial procedure
National Hospital Organization Kumamoto Medical Center Tsuyoshi Honda
- MP063 A Case That Guidewire Tip Fractured During Passage to Coronary Artery with Acute Bifurcation Angle was Disappeared at Follow-up Angiography
Tokushima Red Cross Hospital Shinichiro Miyazaki
- MP064 In which cell design of stent does superiority lie between open-cell and close-cell one for prevention of side branch occlusion?
Yokohama City Bay Red Cross Hospital Daisuke Ueshima
- MP065 The risk factors of prolonged and delayed renal failure from contrast-induced nephropathy (CIN) in patients undergoing cardiovascular intervention
Toride Kyodo General Hospital Osamu Kuboyama
- MP066 A case report: successful retrieval of a migrating stent using a small profile balloon catheter.
Nagano Red Cross Hospital Nobuyuki Totsuka
- MP067 A case of anaphylactoid shock with coronary vasospasm during coronary angiography despite steroid premedication.
Toyama Red Cross Hospital Taiji Yoshida
- MP068 A case that anchor and collagen sponge of ANGIO-SEAL dropped in a vessel and collected by surgery using Fogarty catheter.
Fukushima Red-Cross Hospital Kenichi Watanabe
- MP069 The risk factors of contrast-induced nephropathy (CIN) in patients with acute myocardial infarction (AMI)
Toride Kyodo General Hospital Osamu Kuboyama
- MP070 A case of axillary artery pseudoaneurism accompanied by puncture site infection and upper limb paralysis after transbrachial iliac PPI.
Hitachi General Hospital Akio Yukawa
- MP071 Retrospective Validation Study in Patients Underwent Supported Percutaneous Coronary Intervention with 6-Fr Intra-aortic Balloon Pumping Catheter
Sakurakai Takahashi Hospital Takeshi Yamada

CTO

13:30~15:00

Chair : Teine Keijinkai Hospital Mitsugu Hirokami

- MP072 Predictors of Successful Revascularization of CTO: Assessment from Computed Tomography Coronary Angiography
Saiseikai Yokohama city Eastern Hospital Ikki Komatsu
- MP073 Effectiveness of Coronary Intervention for Chronic Total Occlusions: 8-Months Follow-up of Myocardial Perfusion-Metabolic Mismatch and Function by 201TL/123-I-BMIPP dual SPECT
Saiseikai Yokohama-city Eastern Hospital Shinya Sasaki
- MP074 Two-stage stenting strategy for CTO lesion
Nagoya Daini Redcross Hospital Ruka Yoshida
- MP075 A case of PCI to late re-occlusion in long segment of sirolimus-eluting stents implanted to chronic total occlusion in RCA
Akashi Medical Center Akira Matsuura

DES2

13:30~15:00

Chair : Osaka Nakatsu Saiseikai Hospital Toshihiko Seo

- MP076 Late Follow-up of Stent Fracture Lesion after Sirolimus-Eluting Stent and Paclitaxel-Eluting Stent Implantation
Kurashiki Central Hospital Yuki Hayakawa
- MP077 In-stent Tissue Response in Restenotic and Non-restenotic Lesions after Paclitaxel-eluting Stent: An Optical Coherence Tomography Study
Kawasaki Medical School Ryotaro Yamada
- MP078 Three-year clinical outcomes of multiple overlapping small drug eluting stents for treatment of diffuse coronary artery lesions.
Kokura Memorial Hospital Masashi Kato
- MP079 Effect of Renal Impairment in Patients Undergoing Percutaneous Coronary Intervention with Sirolimus-eluting Stents Versus Paclitaxel-eluting Stents.
Showa University Northern Yokohama Hospital Kennosuke Yamashita
- MP080 Middle-term clinical and angiographic outcomes after Zotarolimus-Eluting Stent in our hospital
NTT Medical Center Tokyo Masashirou Matsushita
- MP081 Angiographic findings in early and late restenosis of Drug-eluting stent
Tenyoukai Central Hospital Ryo Arikawa
- MP082 Initial results of percutaneous coronary intervention with everolimus-eluting stent.
Kurashiki Central Hospital Koshi Miyake

IVUS/OCT2

13:30~15:00

Chair : Tokushima University Hospital Tetsuzo Wakatsuki

- MP083 Arterial remodeling and coronary plaque compositions: an in vivo tissue characterization using integrated backscatter-intravascular ultrasound
Kawasaki Medical School Yoshinori Miyamoto
- MP084 Natural consequence of stent malapposition tissue prolapse and thrombus assessed by optical coherence tomography
Kobe University Graduate School of Medicine Hiroyuki Kawamori
- MP085 Optical coherence tomography and integrated backscatter intravascular ultrasound findings in an acute coronary syndrome patient with no-reflow phenomenon during PCI
St.Marianna University School of Medicine Kohei Koyama
- MP086 Difference of macrophage density (NSD) of coronary artery between LDL cholesterol and Triglyceride: 52 cases follow up with OCT study
Urasoe General Hospital Naoto Miyagi
- MP087 Circulating Malondialdehyde-Modified Low-Density Lipoprotein Levels Correlate with Plaque Instability in Patients with Angina Pectoris: An Optical Coherence Tomography Study
Ishikawa Prefectural Central Hospital Kenji Miwa
- MP088 Association between abdominal fat distribution and tissue characteristics of coronary plaque
Shinshu University School of Medicine Hikaru Kimura
- MP089 In-stent vulnerable plaque disruption in patients with sirolimus eluting stent implantation and recurrent ischemia at late follow up
Fukuoka Medical Association Hospital Junichirou Shimamatsu
- MP090 A case of unique OCT image in Drug eluting stent in chronic stage
Akita Medical Center Tadayasu Sato

Other modalities/new devices

13:30~15:00

Chair : Tokorozawa Heart Center Masami Sakurada

- MP091 Effects of Intracoronary Administration of Nicorandil Following Successful Primary Percutaneous Coronary Intervention on Left Ventricular Function in Chronic Phase
Osaka Saiseikai Senri Hospital Noriaki Yamada
- MP092 The snare using a suture technique for an ectopic peripherally inserted central catheter in the left pulmonary artery
Hiroshima General Hospital of West Japan Railway Company Hiroki Teragawa
- MP093 Relationship between the level of plasma D-dimer and uterine artery embolization (UAE) procedure for patients of uterine leiomyoma and adenomyosis.
Fuchu Keijinkai Hospital Hiroshi Ishikawa
- MP094 Case of successful stent delivery by using Cokatte catheter in proximal and angulated lesion with 6Fr PCI
Kansai Medical University Takii Hospital Haengnam Park
- MP095 The usefulness of QuickClot
Ichinomiya Nishi Hospital Hiroki Ishihara
- MP096 The experience that a treatment of TLR using DEB was effective in a patient with drug additive allergy
Maizuru Kyosai Hospital Kimihito Usui
- MP097 Pathological analysis of coronary debris that were captured by Filter-wire device (Filtrap3.5TM)
Teikyo University Hospital Shuji Otsuki

Poster Hall

Prognosis after intervention therapy2

13:30~15:00

Chair : Showa University Fujigaoka Rehabilitation Hospital Yoichi Takeyama

- MP098 The state of global cardiovascular intervention at Kishiwada Tokushukai Hospital
Kishiwada Tokushukai Hospital Masahiko Fujihara
- MP099 Comparison of Three-Year Clinical Outcomes after Transradial versus Tranfemoral Percutaneous Coronary Intervention
Kyoto University Graduate School of Medicine Masahiro Natsuaki
- MP100 Predictors of subsequent revascularization in recurrent angina patients who underwent coronary angiography after medium interval
Tottori Prefectural Central Hospital Akihiro Endo
- MP101 A possibility of early stenotic progression due to lipidic plaque disruption underreceiving appropriate medical therapy
Chiba-Hokusoh Hospital, Nippon Medical School Tetsuro Shimura

Anti-platelet therapy

10:00~11:30

Chair : Kishiwada City Hospital

Mitsuo Matsuda

- MP102 Comparison of early outcomes in patients undergoing primary stenting between Clopidogrel and Ticlopidine in concomitant use with proton-pump inhibitor
Handa City Hospital Akihito Tanaka
- MP103 Incidence of Premature Discontinuation of Clopidogrel after Drug-Eluting Stent Implantation
Yokosuka Kyosai Hospital Shunsuke Kuroda
- MP104 Unexpected non-cardiac events within 1 year after drug-eluting stent implantation
Prefectural Hospital Koseikan Keiki Yoshida
- MP105 Results of Tokai Protocol
Tokai University School of Medicine Eri Toda
- MP106 The impact of long-term dual antiplatelet therapy in patients with stent fracture after sirolimus-eluting stent implantation
Kurashiki Central Hospital Harumi Katoh
- MP107 Optimal Cut-off Levels for On-clopidogrel Platelet Aggregation Based on Functional CYP2C19 Gene Variants in Patients Undergoing Elective Percutaneous Coronary Intervention
Graduate School of Medical Sciences, Kumamoto University Koichi Kaikita
- MP108 The long-term effects of renal insufficiency on platelet reactivity and clopidogrel efficacy in patients undergoing coronary stent implantation
Teikyo University School of Medicine Qiang Fu
- MP109 The Impact of Continuation of Dual Antiplatelet Therapy after Sirolimus-eluting Stent Implantation on VLST in Patients With Persistent Contrast Staining
Kurashiki Central Hospital Naoki Saito

CAS/Endovascular intervention3

10:00~11:30

Chair : Saitama Medical University International Medical Center Nobuyuki Komiyama

- MP110 A drastic recovery of renal function after bilateral renal artery intervention. A case report of bilateral renal artery stenosis.
Akita City Hospital Toshiya Fujiwara
- MP111 Strategy of In Stent Restenosis after Endovascular Treatment for Superficial Femoral Artery
Saiseikai Yokohama-city Eastern Hospital Hideyuki Takimura
- MP112 Acute Renal Infarction Treated With Thrombus Aspiration Therapy: A Case Report
National Hospital Organization Okayama Medical Center Toshihiro Sarashina
- MP113 A case of May-Thurner syndrome remarkably improved by endovascular intervention
St. Marianna University School of Medicine Takashi Shimozato
- MP114 Transbrachial Intervention for Renal Atherosclerotic stenosis Using a Novel 4.5Fr Sheathless Guiding Catheter.
Shonan Kamakura General Hospital Shingo Mizuno
- MP115 Prognostic values of C-reactive protein levels on clinical outcome after endovascular therapy in hemodialysis patients with femoropopliteal artery disease
Nagoya Kyoritsu Hospital Yoshihiro Kawamura
- MP116 Initial results of interventional approach for blood access troubles
Kishiwada Tokushukai Hospital Shinji Shiotani

Coronary angiography/ Flow wire/Pressure wire

10:00~11:30

Chair : Osaka University Graduate School of Medicine Koichi Tachibana

- MP117 Differences in Mid-term Angioscopic Evaluation of Neointimal Coverage over Different Drug-eluting Stents
Japanese Red Cross Okayama Hospital Haruaki Kawai
- MP118 Neointimal Coverage of Zotarolimus-Eluting Stent is More Heterogeneous than That of Sirolimus-Eluting Stent
Osaka Rosai Hospital Nobuhiko Makino
- MP119 Insulin-Resistance Increases Coronary Microvascular Damage after Percutaneous Coronary Intervention in Patients with Stable Angina Pectoris
The Sakakibara Heart Institute of Okayama Keisuke Okawa
- MP120 The Value of Fractional Flow Reserve in Predicting Myocardial Injury after Percutaneous Coronary Intervention in Patients with Coronary Artery Disease
St. Marianna University Yokohama-city Seibu Hospital Yuki Ishibashi
- MP121 Influence of intraaortic balloon pumping on fractional flow reserve
Hiroshima General Hospital of West Japan Railway Company Yusuke Oonari
- MP122 Relationship between neointimal coverage after paclitaxel-eluting stent and in-stent thrombus observed by angiography at chronic followup period.
Ukima Central Hospital Tadahiyo Saruya

DES3

10:00~11:30

Chair : Sakakibara Heart Institute

Ryuta Asano

MP123	Midterm results of everolimus-eluting stent implantation	Kurashiki Central Hospital	Koshi Miyake
MP124	Long-term Outcomes after Treatment of Bifurcation Lesions with the Two-stent Strategy	Kurashiki central hospital	Seiji Habara
MP125	Impact of drug-eluting stents on long-term prognosis of large size coronary lesions.	Toyama Red Cross Hospital	Taiji Yoshida
MP126	Potential role of blood glucose level in the development of late lumen loss	Kanazawa Medical University	Makoto Watanabe
MP127	Clinical efficacy of Paclitaxel-eluting stents in patients with diabetes mellitus	Kakogawa East City Hospital	Yuya Terao
MP128	One year clinical follow up of Zotarolimus-eluting Stent	Sendai Kosei Hospital	Naoki Uemura
MP129	The clinical outcomes of DES for AMI patients.	Higashi Takarazuka Satoh Hospital	Katsuaki Asano

Follow up results

10:00~11:30

Chair : Hayama Heart Center Hiroshi Amemiya

- MP130 Characteristics and Clinical Outcomes Following Percutaneous Coronary Intervention With Diabetes in the Era of Bare-metal vs Drug-eluting Stents
Juntendo University Shuta Tsuboi
- MP131 Comparison of Silorimus-eluting stents and bare-metal stents on target lesion revascularization at more than one year after implantation
Kameda Medical Center Masakazu Ohno
- MP132 Beneficial contribution of single center multidisciplinary care to revascularization, wound healing and nutritional status in patients with critical limb ischemia.
Showa University Fujigaoka Hospital Atsuo Maeda
- MP133 Prognostic Values of C-reactive Protein Levels on Long-term Clinical Outcome after Percutaneous Coronary Intervention in Patients on Chronic Hemodialysis
Nagoya Kyoritsu Hospital Kazuhiro Kawashima
- MP134 Very late outcomes of SES implantation: Clinical course over the 6 years after the procedure
Toho University Omori Hospital, Tokyo Yasuto Uchida
- MP135 Long-term clinical outcomes of aggressive revascularization for stable angina pectoris in DES era
The Cardiovascular Institute Hospital Mikio Kishi
- MP136 Mid-term clinical outcomes after zotarolimus-eluting stent (ENDEAVOR) implantation in Japanese patients.
Sakakibara Heart Institute Japan Research Promotion Society For Cardiovascular Disease
Takeru Kasahara
- MP137 Clinical and angiographic outcomes of paclitaxel eluting stent (PES) for PCI in small coronary artery
NHO Disaster Medical Center Masahiro Sekigawa

New approach to devices/Other coronary diagnostic method1

10:00~11:30

Chair : Mitsubishi Kyoto Hospital

Shinji Miki

- MP138 Contribution of Eicosapentaenoic acid Arachidonic acid ratio to the Progression of Atherosclerosis among patients with Ischemic Heart Disease
Toho University Ohashi Medical Center Mami Nakanishi
- MP139 Effective use of Corsair to advance a 4.5Fr Device Delivery catheter Cokatte for stent advancement to tortuous vessel
Fukushima Red Cross Hospital Takayuki Sakamoto
- MP140 Impact of Different Sizes of a Mother Guiding Catheter upon Backup Support of a 4-Fr Mother-Child Guiding System
Shonan Kamakura General Hospital Satoshi Takeshita
- MP141 Two cases of intervention with KIWAMI for native coronary artery through the left internal thoracic artery graft.
Kimitsu Central Hospital Masashi Yamamoto
- MP143 Lipid Biomarkers: Useful Indicators for Stratification of Coronary Artery Disease
Showa University Northern Yokohama Hospital Myong Hwa Yamamoto
- MP144 What is Coronary slow flow phenomenon during routine coronary angiography?
Kouseikai Takeda Hospital Nobuyuki Miyai
- MP145 Successful treatment of instant restenosis using 4-French guiding catheter with optical coherence tomography guidance
Kouseikai Takeda Hospital Reo Nakamura

CABG/CABG vs. PCI/Structural

13:15~14:45

Chair : Osaka University

Isamu Mizote

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| MP146 | Long term clinical outcome of retrievable IVC filter and filter complications assessed by CT image | St. Luke's International Hospital | Taku Inohara |
| MP147 | Modified hemostatic technique with Perclose™ and Angio-Seal™ in retrograde Percutaneous Transluminal Aortic Valvuloplasty(PTAV). | Sendai Kousei Hospital | Mitsuru Kahata |
| MP148 | Reduction of concomitant aortic regurgitation by antegrade PTAV for severe AS | Kokura Memorial Hospital | Takeshi Arita |
| MP149 | A case of severe aortic stenosis with severe coronary artery disease which was successfully treated by BAV and PCI | Keio University School of Medicine | Yuichiro Maekawa |
| MP150 | Comparison of clinical outcomes between PCI and CABG in patients with three-vessel or left main trunk disease. | Kobe City Medical Center General Hospital | Yuya Ide |
| MP151 | Limitation of percutaneous transluminal aortic valvuloplasty (PTAV): experience of 3 cases | Iwakuni Clinical Center | Kenji Kawamoto |
| MP152 | The effectiveness of the manual aspiration thrombectomy in pulmonary thromboembolism in the situation where thrombolysis is contraindicated | Okinawa Chubu Hospital | Jun Nakazato |

Cardiac - CT/MRI

13:15~14:45

Chair : Osaka University Graduate School of Medicine

Yuhei Nojima

- MP153 One case of very late-acquired stent malapposition detected by MSCT – two years after the implantation of Cypher stent
Nagoya Tokusyuukai General Hospital Hiroki Watanabe
- MP154 Usefulness of 320-row area detector computed tomography to detect obstructive coronary artery disease
Saiseikai Kumamoto Hospital Shinzo Miyamoto
- MP155 Comparison of 320-slices area detector computed tomography scanner (ACDT) with coronary angiography
Chiba Cardiovascular Center Akihiko Kubota
- MP156 The relationship between patient with chronic occluded coronary artery and Pericardial Fat tissue assessed by CTCA
Saiseikai Yokohama-city Eastern Hospital Ikki Komatsu
- MP157 Diagnostic accuracy of high definition 64-slice multidetector CT for detection of in-stent restenosis.
Edogawa Hospital Tatsuo Kikuchi

Poster Hall

CAS/Endovascular intervention4

13:15~14:45

Chair : Shinkawabashi Hospital

Yutaka Koyama

- MP158 Two cases of aspiration of thrombus with temporary inferior vena cava filter
Yokosuka Kyosai Hospital Nao Nagai
- MP159 A case of arterial stenting for subacute thrombosis of lower extremities
Kaisei General Hospital Tomonari Kimura
- MP160 Gradual Expansion of SMART Stents Implanted in Iliac Chronic Total Occlusive Lesions
Osaka Rosai Hospital Takahiro Yoshimura
- MP161 Strategy of hybrid therapy for multi-lesion arteriosclerosis obliterans
Wakayama National Hospital Takayuki Kuriyama
- MP162 Clinical Outcome of hemodialysis patients with peripheral arterial disease according to the disease localization
Kyoto Second Red Cross Hospital Tomohiko Sakatani
- MP163 Mid- to Long Term Prognosis of Endovascular Therapy Treated with Peripheral Arterial Diseases in Iliac and Femoropopliteal Lesion
National Hospital Organization Okayama Medical Center Mitsuru Munemasa
- MP164 Preoperative embolization of the celiac artery before stent-graft implantation for thoracic aortic aneurysm.
The Sakakibara Heart Institute of Okayama Yuko Toyama

13:15~14:45

Yuki Horita

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| MP165 | Comparison of chronic outcomes following SES or PES implantation by difference in reference vessel diameter | Toho University Omori Hospital, Tokyo | Yasuto Uchida |
| MP166 | Comparison among Sirolimus-eluting Stent, Paclitaxel-eluting Stent, Zotarolims-eluting Stent and Everolimus-eluting Stent in Patients with Diabetes Mellitus | Funabashi Municipal Medical Center | Juji Sugioka |
| MP167 | Comparison of angiographic outcomes after everolimus- and sirolimus-eluting stents implantation in diabetic patients | Komaki City Hospital | Yoshihiro Kamimura |
| MP168 | Clinical and Angiographic Outcomes Following Percutaneous Coronary Intervention with 3 types of Drug-Eluting Stents in Hemodialysis | Osaka Rosai Hospital | Nobuhiko Makino |
| MP169 | Two-year Follow-up of Paclitaxel-Eluting Stent Implantation for Acute Myocardial Infarction | Shizuoka City Shizuoka Hospital | Koichiro Murata |
| MP170 | Immediate and middle-term angiographic results of everolimus-eluting stent | Okazaki City Hospital | Yosuke Negishi |
| MP171 | A comparison of everolimus-versus paclitaxel-eluting stent implantation in patients with diabetes mellitus. | Anjo Kosei Hospital | Chikara Ueyama |

DES5

13:15~14:45

Chair : Kusatsu Heart Center

Takafumi Tsuji

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- MP172 Clinical Outcomes of Sirolimus-Eluting Stent and Paclitaxel-Eluting Stent Implantation in Small Coronary Artery.
Fukuoka University School of Medicine Makoto Sugihara
- MP173 Impact of diabetes on mid-term outcomes in patients with severely calcified coronary lesions required rotational atherectomy prior to sirolimus-stent implantation.
Teikyo University School of Medicine Hiroyuki Kyono
- MP174 Incidence of target lesion revascularization or stent thrombosis after percutaneous coronary intervention with sirolimus-eluting stent: 5-year follow-up
Funabashi Municipal Medical Center Shinichi Okino
- MP175 Clinical experience and initial results of Everolimus-eluting Stents (Xience V) in the unprotected left main coronary artery revascularization
Syounai Amarume Hospital Tadashi Kikuchi
- MP176 A Case of Endothelial Dysfunction After Drug-Eluting Stent Implantation
National Heart Centre Singapore, Republic of Singapore Choon Pin Lim
- MP177 Benefit of Cypher (BxVelocity) for Multiple Overlapping Long (≥ 50 mm) Stenting in Left Anterior Artery Compared to TAXUS (Express)
Saitama Prefecture Cardiovascular and Respiratory Center Teruhiko Suzuki
- MP178 Outcome of Paclitaxel-Eluting Stents (PES) and its roles in the clinical practice.
Tokyo Metropolitan Hiroo Hospital Yasuhiro Tanabe

DES6

13:15~14:45

Chair : Tokushima Red Cross Hospital

Koichi Kishi

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| MP179 | Acute and late clinical outcomes of TAXUS Liberte® paclitaxel-eluting stent for diabetic patients. | Anjo kosei Hospital | Chikara Ueyama |
| MP180 | Comparison between Silerimus-Stent and Everolimus-Stent in the Intra-vascular Ultrasound Guided Stent Implantation. | New Yukuhashi Hospital | Tomohiko Yamamoto |
| MP181 | Comparison of clinical outcomes following everolimus-eluting stent vs paclitaxel-eluting stent implantation in diffuse coronary artery lesions | Kokura Memorial Hospital | Toru Mazaki |
| MP182 | Endothelial dysfunction after SES implantation remains even in long-term follow-up. | Chiba-Hokusoh Hospital, Nippon Medical School | Daisuke Murakami |
| MP183 | Very Late Stent Thrombosis five years after Sirolimus-Eluting Stent Implantation Observed Using Optical Coherence Tomography and Coronary Angioscopy | Hiroshima City Hospital | Takashi Miki |
| MP184 | Correlation between inflammatory markers and late lumen loss after DES implantation for de novo coronary leisions | Nagasaki Medical Center | Takashi Matsuo |
| MP185 | Serial neointimal coverage after everolimus-eluting stent implantation using optical coherence tomography | Oe Kyoudou Hospital | Atsuhiko Iuchi |

PCI and DM/CKD/HD

10:00~11:30

Chair : Toda Central General Hospital Takashi Uchiyama

- MP186 The clinical outcomes of 2nd generation DES implantation for diabetic patients.
Saiseikai Yokohama-city Eastern Hospital Ikki Komatsu
- MP187 The efficacy of paclitaxel-eluting stent (PES) in patients with hemodialysis: The relation with anti-inflammation Effect of paclitaxel-eluting stent
Dokkyo Medical University Hospital Hideki Yano
- MP188 Impact of Chronic Kidney Disease for Prognosis in Patients with Acute Myocardial Infarction
Tokushima Prefectural Central Hospital Ayumi Okada
- MP189 The adverse long-term impact of hypertension in patients with chronic kidney disease in the drug-eluting stent era
Mie University Graduate School of Medicine Toshiki Sawai
- MP190 Impact of managing LDL-cholesterol/HDL-cholesterol ratio for the tissue character of coronary artery wall assessed by integrated-backscatter intravascular ultrasound
KKR Takamatsu Hospital Ichiro Matsumoto
- MP191 Clinical backgrounds of the patients with coronary artery disease; 4-year trends in our hospital.
Keio University School of Medicine Satoshi Mogi
- MP192 Relationship between hemodialysis and 2-year clinical outcomes in patients treated with bare metal or sirolimus eluting stents
Social Insurance Chukyo Hospital Tomoyuki Ota
- MP193 Statin treatment has protective effect for contrast-induced renal damage independent with antioxidative effect
University of Fukui Hospital Hiroyuki Ikeda
- MP194 Impact of Diabetes on Clinical Outcomes in Hemodialysis Patients with Coronary Artery Disease (CAD) Undergoing Stent Implantation
National Hospital Organization Kumamoto Medical Center Kazuteru Fujimoto
- MP195 Impact that influences secondary prevention in patient with coronary artery disease who has glucose intolerance
KKR Takamatu Hospital Ryo Kawakami

Restenosis

10:00~11:30

Chair : Kameda Medical Center Akihiko Matsumura

- MP196 Comparison of long-term Outcomes between Bare-Metal Stent and POBA: 1 year, 3 year, 5 year, 10 year angiographic follow-up
Matsue Red Cross Hospital Yasuhiro Kaetsu
- MP197 Clinical Outcomes of Covered Stent Implantation
Kurashiki Central Hospital Yuki Hayakawa
- MP198 Clinical and Lesion Characteristics Affect Early Restenosis after SES Implantation and Fracture Affects Late Restenosis
Toho University Omori Medical Center Hideo Amano
- MP199 Favorable effect of uric acid on prevention of in-stent restenosis after percutaneous coronary intervention with drug-eluting stents
Kagoshima University School of Medicine Daisuke Kanda
- MP200 LDL-C/HDL-C Ratio is the Critical Marker for the Prevention of Cardiac Events After Coronary intervention
The Jikei University School of Medicine Kazuo Ogawa
- MP201 Relation of the ratio of Low-density Lipoprotein Cholesterol to High-density Lipoprotein Cholesterol to In-stent Restenosis in Acute Myocardial Infarction
Hirosaki University Graduate School of Medicine Motoi Kushibiki

Poster Hall

Other complex lesion (bifurcation, calcified lesion...)

13:15~14:45

Chair : New Yukuhashi Hospital Yoshinobu Murasato

- MP202 Which drug-eluting stent (DES) was suitable to coronary bifurcation lesions?-The comparison with EES and SES-
Fukui CardioVascular Center Junji Sakata
- MP203 Clinical outcomes of treating unprotected ostial left anterior descending coronary artery lesions.
Yokkaichi Municipal Hospital Takayuki Mitsuda
- MP204 Jailed Balloon Technique:A Novel Technique for the Prevention of Side Branch Occlusion
New Yukuhashi Hospital Akihiro Nakamata
- MP205 Stent implantation in degenerated saphenous vein graft lesions in the drug eluting stent era.
Anjo Kosei Hospital Kenji Takemoto
- MP206 Mid-term outcomes of stenting for bifurcation lesions with Drug-Eluting Stent
Mitsubishi Kyoto Hospital Tomohiko Taniguchi