

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
A	Jan. 31 10:00-11:30	Imaging	M-1	10001	Good correlation between minimal lumen area by 3-D reconstruction coronary angiography and intravascular ultrasound	Department of Cardiology, St. Mary's Hospital, Kurume, Japan	Shuichiro Sagara
			M-2	10002	Three-dimensional coronary bifurcation imaging of the ostial lesion	Department of Cardiology, St. Mary's Hospital, Kurume, Japan	Shuichiro Sagara
			M-3	10023	Relation between Coronary Angiographic Lesion Morphology and Virtual Histology Intravascular Ultrasound Plaque Properties	Division of interventional Cardiology, Cardiovascular Center, Toho University Omori Medical Center	Hideo Amano
			M-4	10024	VH-IVUS Plaque Morphology during Coronary Intervention for Bare Metal Stent Restenosis and VH-IVUS Composition of Neointima	Division of interventional Cardiology, Cardiovascular Center, Toho University Omori Medical Center	Hideo Amano
			M-5	10029	Myocardial Bridge: Predisposing Factor of Atherosclerosis in the Coronary Artery Segment Proximal to the bridge? MDCT Evaluation	Department of Diagnostic Radiology of Tainan Municipal Hospital, Tainan, Taiwan	Shu-Chen Han
			M-6	10047	The Meaning of Pathologic Q wave in Myocardial Infarction Assessed by Magnetic Resonance Imaging	Cardiology, Department of Internal Medicine, Pusan National University Hospital, Busan, Korea	June Hong Kim
			M-7	10132	The relationship between lesion morphology as observed from VH-IVUS with myocardial salvage in AMI	Department of Cardiology, Saiseikai Yokohama City Eastern Hospital	Masatsugu Nakano
			M-8	10140	Angioscopic assessment of neointimal grade following stent implantation correlates neointimal thickness	Cardiovascular Division, Kansai Rosai Hospital, Hyogo, Japan	Fusako Sera
			M-9	10146	Virtual Histology Assessment of Attenuation Image Detected With 40MHz Gray-scale IVUS	The First Department of Internal Medicine, Osaka Medical College, Osaka, Japan	Yoshihiro Takeda
			M-10	10162	Assessment of non-calcified plaque by multislice computed tomography compared with intravascular ultrasound	The Cardiology of Internal Medicine, University of Daegu Catholic, Daegu, Korea	So Yeon Kim
			M-11	10185	Accuracy and efficiency of a novel diagnostic method for non-invasive coronary angiography using 64-slice multi-slice computed tomography	Department of Advanced Cardiovascular Therapeutics, Osaka University Medical School, Osaka, Japan	Tadashi Kuroda
			M-12	10187	Evaluation of Myocardial Bridge with Multislice Computed Tomography	The Cardiology of Internal Medicine, University of Daegu Catholic, Daegu, Korea	So Yeon Kim
			M-13	10195	Incomplete Neointimal Coverage Following Sirolimus-Eluting Stent Implantation: Serial Angioscopic Study Up to 2 Years	Cardiovascular Division, Kansai Rosai Hospital	Masaki Awata

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name	
<b>B</b>	Jan. 31 10:00-11:30	CTO①  Bifurcation, LMT①	M-14	10000	Significantly lower restenosis rate following Cypher stent compared to that after BMS for the treatment of small coronary artery	The Sakakibara Heart Institute of Okayama, Okayama, Japan	Masaaki Murakami	
			M-16	10026	Does Drug Eluting Stent improve stenosis of small vessels distal to the stenting sites?	Tokyo Metropolitan Hiroo Hospital, Tokyo, Japan	Makoto takano	
			M-17	10027	The treatment for Very Small Blood Vessels, Which strategy should we choose, 2.25mm Bare Metal Stent implantation or POBA?	The department of cardiology, Tokyo Metropolitan hiroo general hospital, Tokyo, Japan	Yasuhiro Tanabe	
			M-18	10066	Mid-term Outcomes of 2.25 mm Paclitaxel-eluting Stent in Diabetic Patients with Very Small Coronary Lesions	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Zhe Jin	
			M-19	10068	Multiple versus Single Drug-eluting Stenting in Patients with Small Coronary Lesion	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Zhe Jin	
			M-20	10144	Clinical Outcome of Sirolimus Eluting Stents (SESs) for Unprotected Left Main Trunk (LMT)	Department of Cardiology, Matsue Red Cross Hospital	Yasuko Kato	
			M-21	10149	Stent implantation of unprotected left main trunk disease in Seirei-Mikatahara Hospital.	Department of Cardiology, Seirei Mikatahara Hospital, Hamamatsu, Japan	Yamashita Seigo	
			M-22	10156	Long-Term Outcomes of Sirolimus Eluting Stents According to the Lesion Location in Unprotected Left Main Coronary Lesions	Yeungnam University Medical Center	Ung Kim	
			M-23	10194	Drug Eluting Stents for Unprotected Left Main Truncs Lesion Initial clinical outcomes.	Tomisiro central hospital	Msanori Kakazu	

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
C	Jan. 31 10:00-11:30	DES①	M-24	10004	Accelerated 'Late DES restenosis' at 42 months follow-up	Division of Cardiology, Department of Medicine, Queen Mary Hospital, Hong Kong SAR	Ryan L.Y. Ko		
			M-25	10011	Three times restenosis of DES in a case with ANCA-associated vasculitis	The Department of Internal Medicine, Toyama Prefectural Central Hospital, Toyama, Japan	Yoko Taniguchi		
			M-26	10031	Comparison of Neointimal Hyperplasia between Sirolimus-Eluting Stent and Bare Metal Stent: Serial Follow-up of Quantitative Intravascular Ultrasound	The Cardiovascular Institute Hospital	Ryuichi Funada		
			M-27	10053	Patency of Drug Eluting Stent in the Patients under Hemodialysis	Division of cardiology, Shuwa General, Kasukabe, Japan	Ryo Gotoh		
			M-28	10107	Long term outcome of PCI strategy with selective use of Drug-eluting stent(DES)	Division of Cardiology, Heart Center, Sendai Kousei Hospital	Mie Sakurai		
			M-29	10135	Mid-term result of sirolimus-eluting stent implantation followed by rotational atherectomy:An intravascular ultrasound analysis	The cardiovascular institute	Shuya Nitta		
			M-30	10158	Predictors of Suboptimal Expansion of Sirolimus-Eluting Stent Evaluated by Intravascular Ultrasound	Department of Cardiology, Himeji Cardiovascular Center, Himeji, Japan	Amane Kozuki		
			M-31	10166	Decreased levels of inflammatory cytokines and circulating endothelial progenitor cells after implantation of paclitaxel-eluting stents	3rd Division of Cardiology, Silesian Medical University, Katowice, Poland	Andrzej Ochala		
			M-32	10191	Investigation of the occurrence of hinge motion and Stent fracture in right coronary artery with Sirolimus-eluting stent	Saitama Cardiovascular and Respiratory Center	Yosuke Nakano		

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
D	Jan. 31 10:00-11:30	Case Presentation ①	M-33	10034	Very Late Stent Thrombosis Thirty-three months after SES Implantation	Department of Internal Medicine, Chugoku Rosai Hospital, Kure, Japan	Akinori Sairaku		
			M-34	10039	Catheter-Induced Aortic Root Dissection associated with Spontaneous Coronary Dissection and Catheter-Induced Coronary Artery Dissection associated with	Cardiovascular Division, Saiseikai Yokohamasi Nanbu Hospital	Naoki Nozawa		
			M-35	10097	Coronary Aneurysm Formation Associated with Stent Fracture after Sirolimus-Eluting Stent Implantation	Department of Cardiology, Kyoto Second Red Cross Hospital, Kyoto, Japan	Yoshiharu Nishibori		
			M-36	10114	Acute pulmonary embolism just after removal of a central venous catheter in an asymptomatic patient	Department of Cardiology, St. Mary's Hospital, Kurume, Japan	Jinya Takahashi		
			M-37	10126	A fatal complication following stent fracture in the patient who underwent multiple stent implantation to the ostial right coronary artery	Tsukuba Medical Center Hospital, Ibaraki, Japan	Tomoya Hoshi		
			M-38	10134	A coronary angiography finding showed stent exposure 2 years later after SES implanted, which had been once burried by neointima	Department of Cardiology, Hiroshima City Hospital, Hiroshima, Japan	Toshiyuki Aokage		
			M-39	10154	A case of successful balloon passage with use of the anchor balloon technique	Department of Cardiology, Kameda Medical Center, Chiba, Japan	Masakazu Ohno		
			M-40	10157	2cases of very late thrombosis in Cypher stent(30.5 months and 17months after implantation)	Department of Cardiology, Mitsubishi Kyoto Hospital, Kyoto, Japan	Yutaka Tadano		
			M-41	10183	Simultaneous occurrence of two culprit lesions in a patient with ST-elevation myocardial infarction	Department of Cardiology, St. Mary's Hospital, Kurume, Japan	Tomoko Inoue		

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
A	Jan. 31 14:00-15:30	EP	M-42	10008	Improvement of Left Atrial Function is Associated with Lower Incidence of Atrial Fibrillation after Cardiac Resynchronization Therapy	Department of Medicine and Therapeutics, Prince of Wales Hospital, The Chinese University of Hong Kong	Jeffrey WH Fung
			M-43	10046	A case of refractory heart failure after an unintentional left ventricular apical pacing through atrial septal defect.	Department of Cardiology, Tsukuba Medical Center Hospital, Tsukuba, Japan	Miyako Kanemoto
			M-44	10077	Low Right Atrial Septal Pacing Prevents the Development of Chronic Atrial Fibrillation in Patients with Sick Sinus Syndrome	Cardiovascular Division of kansai Rosai Hospital, Amagasaki, Hyogo, Japan	Hitoshi Minamiguchi
			M-45	10104	A Case of Parahisian Right Ventricular Tachycardia; Efficacy of Single Beat Ensite Mapping	Department of Cardiology, International Medical Center of Japan, Tokyo, Japan	Yohkoh Soejima
			M-46	10109	Significance of endocardial unipolar ST elevation during atrial ablation; Comparison of epicardial atrial ST changes during ablation	Cardiovascular Division of Internal Medicine, Showa University Fujigaoka Hospital, Yokohama, Japan	Hisa Shimojima
			M-47	10115	"ELEVATED CRP"-- A RISK FACTOR FOR COMPLETE HEART BLOCK	Department of Cardiology , SSKM Hospital , IPGEM&R Kolkata	Biswakesh Majumde
			M-48	10131	Transveonus implantation of a coronary sinus lead after balloon angioplasty	Division of cardiology, Toyohashi heart center	Kohei Yamashiro
			M-49	10141	A New Device to Protect from Radiation Exposure during Catheter Ablation	Department of cardiology, Yokohama Rosai Hospital, Yokohama city, Kanagawa, Japan	Shinya Kowase
			M-50	10159	Radiofrequency catheter ablation of common atrial flutter via an anomalous IVC with azygos continuation and SVC with a femoral approach	Akashi medical center, department of Cardiology	Yasutaka Hirayama
			M-51	10177	Successful Catheter Ablation for Purkinje fiber-related Incessant Ventricular Tachycardia in a Patient with Old Myocardial Infarction: a case report	Department of Cardiovascular Medicine, Toho University Omori Medical Center, Tokyo, Japan	Tadashi Fujino

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
B	Jan.31 14:00-15:30	ACS①	M-52	10003	Impact of Chronic Kidney Disease and Diabetes on Long-Term Prognosis in Patients with Primary Angioplasty for Acute Coronary Syndrome	Department of Cardiology, Matsue Red Cross Hospital, Shimane, Japan	Kenji Goto
			M-53	10007	The impact of necrotic-core volume on distal embolization for the patients with ST-elevation myocardial infarction. ~ Virtual Histology Intravascular	Gunma Prefectural Cardiovascular Center, Maebashi, Japane	Ren Kawaguchi
			M-54	10009	Clinical manifestations and outcome of acute myocardial infarction patients with history of prior MI	Department of Cardiology, Nagasaki Kouseikai Hospital, Nagasaki, Japan	Toshiro Katayama
			M-55	10014	Is Blush Score in AMI a Good Predictor on LV Remodeling, Diastolic Function, and Myocardial Perfusion and Fatty Acid Metabolism?	Division of Cardiology, Gunma Prefectural Cardiovascular Center	Saburo Yanagisawa
			M-56	10037	Results of selected primary angioplasty for the management of ST-segment elevation myocardial infarction in a Chinese centre.	Institute of Vascular Medicine, The Chinese University of Hong Kong.	Leo Chi-chiu Kum
			M-57	10038	Spontaneous neovascularization after myocardial infarction is determined by the amount of endothelial progenitor cells in peripheral blood	Sakurabashi Watanabe Hospital, Osaka, Japan	Motoo Date
			M-58	10040	The effect of high dose statin therapy on left ventricular remodeling in patients with ST-segment elevation myocardial infarction	The Cardiovascular center, Korea University Anam Hospital, Seoul, Korea	Sang Y Lim
			M-59	10044	Clinical trials on use of drug-eluting stents for treatment of acute coronary syndrome	Department of Cardiology, Toride Kyodo General Hospital, Toride, Japan	Yasuhiro Shirai
			M-60	10050	Safety and benefit of SES implantation for patients with AMI performed with triple anti-platelet agents, aspirin, ticlopidin and cyrostatol administration.	Department of Cardiology, Showa General Hospital, Tokyo, Japan	Akihito Kosaka
			M-61	10093	Safety and Efficacy of Low Molecular Weight Heparin, Unfractionated Heparin or Both Combination Therapy in Patients with Acute Myocardial Infarction	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
C	Jan.31 14:00-15:30	IHD・Others①	M-62	10005	Comparison of BMS and DES restenosis rates according to lesion scores:Re-evaluation of BMS in the DES era.	The Department of Cardiology, Matsue Red Cross Hospital, Matsue Japan	Kouichi Tominaga
			M-63	10006	KLOTHO Gene Polymorphism Is Associated With Coronary Artery Stenosis but Not With Coronary Calcification in Korean	Division of aCardiology, Department of Internal Medicine, Hallym University Sacred Heart Hospital	Sang-Ho Jo
			M-64	10012	Coronary Microvascular Resistance Estimated by Intracoronary Hemodynamic Measurements Reflects Residual Myocardial Viability in Patients With Prior	Department of Cardiology, Kobe General Hospital, Kobe, Japan	Koichi Tamita
			M-65	10021	Comparison of STENT delivery balloon deflation time between Cypher and TAXUS	Tomishiro Central Hospital	Akira Kakazu
			M-66	10045	Effect of Increasing Metabolic Syndrome Score on Atherosclerotic Risk Profile and Coronary Artery Disease Angiographic Severity	Cardiology Division, Department of Internal Medicine, Yongdong Severance Hospital, Yonsei University College of Medicine,	Seong Bo Yoon
			M-67	10110	Real-World Experience with the Endeavor Stent in Malaysia: 12 Months Clinical Results of a Single-Center Study	National Heart Institute	SW Tiang
			M-68	10120	The relationships between inflammation and no/slow flow phenomenon during PCI	Cardiovascular Center, Ohta Nishinouchi Hospital, Ohta General Hospital Foundation	Eisuke Miura
			M-69	10123	Analysis of the Cypher stent thrombosis	Cardiovascular center,Kyoto Katsura Hospital,Kyoto,Japan	Ryuji Yamamoto
			M-70	10124	Stent thrombosis in the drug-eluting stent era: Kainan hospital experience	Department of Cardiology, Kainan Hospital	Shohei Kikuchi
			M-71	10147	The patients with prior percutaneous coronary revascularization required re-intervention for new lesion during mid-term follow-up.	Department of Cardiology, Himeji Cardiovascular Center, Hyogo, Japan	Sachiyo Iwata

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
D	Jan. 31 14:00-15:30	CTO②  Bifurcation, LMT②	M-72	10078	Mid-term Clinical Outcomes of Sirolimus- versus Paclitaxel-Eluting Stents for the Treatment of Bifurcation Lesions	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen
			M-73	10017	Predictors of Target Vessel Revascularization beyond 30 Days after Successful Stenting to Left Main Trunk including Bifurcation Lesions	Department of Cardiology, Saitama Cardiovascular Respiratory Center	Takeyuki Kubota
			M-74	10019	Clinical and Angiographic Outcomes of a bifurcation 2-stent technique by T- and Y-stenting with Sirolimus-Eluting Stent	Department of Cardiology, Saitama Cardiovascular Respiratory Center	Teruhiko Suzuki
			M-75	10030	Comparison between stent implantation for right and left aorto-ostial coronary artery diseases- Right ostium is more susceptible to restenosis-	The Cardiovascular Institute Hospital	Shunsuke Matsuno
			M-76	10042	Post-procedural Minimal Stent Area and Angiographic Target Lesion Revascularization at Chronic Phase after SES Implantation to LCx Ostial Lesion	Department of Cardiology, Saitama Cardiovascular Respiratory Center	Koutarou Nakata
			M-77	10060	Mid-term Angiographic Outcomes of Simultaneous versus Sequential Kissing Stenting in Unprotected Left Main Bifurcation Intervention with Drug-eluting Stents	Cardiovascular Center, Korea University Guro Hospital	Seung-Woon Rha
			M-78	10075	Impact of Calcified Coronary Lesions on Mid-term Clinical Outcomes in Patients undergoing Percutaneous Coronary Intervention with Drug-eluting	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Zhe Jin
			M-79	10118	Impact of Atheroma Distribution on Plaque Shift at Side branch Ostium during Paclitaxel Eluting Stent Implantation in Bifurcated Lesion	Department of cardiology,Saiseikai Yokohama-city Hospital,Yokohama,Japan	Masahiro Yamawaki
			M-80	10138	Clinical Outcome of Directional Coronary Atherectomy prior to Drug-eluting Stent for Left Main Trunk Bifurcation	The Cardiovascular Institute Hospital	Inaba Toshiro
			M-81	10145	The Initial Clinical Outcomes of Hybrid Mini-Crush Stenting for True Bifurcation Lesions of LAD-Diagonal	The Department of Cardiology,Yokohama Rousai Hospital,Kanagawa,Japan	Hajime Aoki



**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
A	Feb.1 10:00-11:30	Surgical Treatment Structural disease,  PAD, Others	M-84	10041	Long-term Clinical Outcomes of Percutaneous Intervention for Peripheral Arterial Occlusive Disease in Real-World Practice: Single Center Experience with	Cardiology Section, Department of Internal Medicine, Tzu-Chi General Hospital, Taipei, Taiwan	Hsuan-Li Huang
			M-82	10028	Peripheral intervention in patients with acute artery embolism in our hospital	Department of Cardiology, Saiseikai Saijo Hospital, Ehime, Japan	Akira Oshita
			M-83	10032	Deployment of GraftMaster to treat for bleeding at gastroduodenal artery: A case report	Division of Cardiology, Department of Internal Medicine, Tokyo Medical University, Tokyo, Japan	Jun Yamashita
			M-85	10059	LAD endarterectomy and ITA bypass grafting with beating heart	Cardiovascular division, Chiba Central Medical Center, Chiba, Japan	Tomoya Uchimuro
			M-86	10119	Feasibility of sheathless guiding catheter for transradial coronary intervention	Heart center, Sendai Kosei Hospital, Sendai City, Japan	Kaname Takizawa
			M-87	10122	Does Partial Aortic Clamping in OPCAB Increase Risk of Stroke?	Department of Cardiovascular Surgery, Kurashiki Central Hospital, Okayama, Japan	Akihito Matsushita
			M-88	10125	The change of left and right ventricular function before and after closure of atrial septal defects.	St. Mary's Hospital	Hideki Tashiro
			M-89	10128	Effectiveness of combination use of Neptune calcium alginate pad and low pressure TR-band system after 5Fr TRI.	Division of Cardiology, Ishikawa Prefectural Central Hospital, Ishikawa, Japan	Yoshihide Uno
			M-90	10130	Short-term clinical outcomes of below the knee intervention for critical limb ischemia in patients on hemodialysis	Department of Cardiology, Saiseikai Yokohama City Eastern Hospital	Masatsugu Nakano
			M-91	10155	Safety and efficacy of temporary IVC filter use for deep venous thrombosis.	Cardiovascular center, Kyoto-Katsura Hospital, Kyoto, Japan	Atsushi Funatsu
			M-92	10180	Efficacy of transcatheter patent foramen ovale (PFO) closure in the management of migrainous headache	Department of Interventional Cardiology, Gold Coast Hospital, Gold Coast	Naylin Bissessor
			M-93	10181	NtproBNP predicts impaired functional capacity in chronic mixed heart valve disease (MVD)	Department of Cardiology, Gold Coast Hospital,	Naylin Bissessor
			M-94	10182	Comparison of the safety and efficacy of two PFO closure devices	Department of Interventional Cardiology, Gold Coast Hospital,	Naylin Bissessor
M-95	10184	New device for the Minimally Invasive Endoscopic Graft Harvesting procedure "Advantages of the Bisleri endoscopic radial artery retractor"	Ishikawa Prefectural Central Hospital, Cardiovascular surgery, Kanazawa, JAPAN	Toshimi Ujiie			

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
B	Feb. 1 10:00-11:30	CTO③  Bifurcation, LMT③	M-96	10076	Diabetes versus Non-diabetes in Patients with Diffuse Coronary Lesion treated with Drug-Eluting Stents	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Yoshiyasu Minami
			M-97	10091	Sirolimus- versus Paclitaxel-eluting Stent in the Treatment of Diffuse Coronary Artery Lesion	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Yoshiyasu Minami
			M-98	10061	Impact of Chronic Heart Failure on the Chronic Total Coronary Occlusion Intervention Outcome	Cardiovascular Center, Korea University Guro Hospital	Seung-Woon Rha
			M-99	10065	Impact of Favorable versus Unfavorable Angiographic Morphology on Chronic Total Coronary Occlusion Intervention Outcomes	Cardiovascular Center, Korea University Guro Hospital	Seung-Woon Rha
			M-100	10143	Clinical experience and initial results of retrograde approach for CTO.	Division of Cardiology, Kawasaki Social Insurance Hospital, Kanagawa, Japan	Kikuchi Tadashi
			M-101	10164	Retrograde Guidewire Assisted Percutaneous Coronary Intervention in Chronic Total Occlusion	Department of Cardiology, Dong-A Univ. Hospital, Busan, Korea	Moo_H Kim
			M-102	10167	Impact of Sirolimus-eluting Stent Implantation on Chronic Total Occlusion of Coronary Arteries	department of cardiology, Shiga Medical Center for Adults	Takeshi Harita
			M-103	10174	Comparison of Sirolimus and Paclitaxel-Eluting Stents for Complex Coronary Lesions: An Intravascular Ultrasound Study	The Cardiology Department of Internal Medicine, Keimyung Univerisy, Daegu, Korea	Yun-Kyeong Cho
			M-104	10178	Radial Intervention of Chronic Total Occlusion; a feasible alternative strategy	Dept. of Cardiology, Sanggye-Paik Hospital, Inje University, Seoul, Korea	Choong-Won Goh
			M-15	10025	Performance of bare metal stents (BMS) for the treatment of small vessels: Comparison of BMS and Drug-eluting stents (DES)	Department of Cardiology, Tokorozawa Heart Clinic	Satoru Yoneyama

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
C	Feb. 1 10:00-11:30	DES②	M-105	10057	Comparison With Balloon Angioplasty of Repeated Sirolimus-Eluting Stent Implantation for the Treatment of Sirolimus-Eluting Stent Restenosis	Department of Cardiology, Fukuyama Cardiovascular Hospital	Yuetsu Kikuta		
			M-106	10088	Clinical Outcomes after Treatment of Sirolimus-eluting Stent Restenosis	Teikyo University Hospital, Division of Cardiology, Tokyo, Japan	Yoshitaka Shiratori		
			M-107	10108	DES versus BMS: histopathological findings in debulking materials from a restenotic area of each stent in the same patient	The First Department of Internal Medicine Section of Cardiopulmonary Disease Dokkyo University School of Medicine,	Shichiro Abe		
			M-108	10127	The effect of post-dilatation on the overlapping region of drug eluting stents	Department of Cardiology, Kameda Medical Center	Nobuyuki Masaki		
			M-109	10133	The initial outcomes of percutaneous coronary intervention using drug-eluting stent: A comparison between Sirolimus-eluting stents and Paclitaxel-	Department of Cardiology, Kainan Hospital, Aichi, Japan	Takashi Yamada		
			M-110	10139	Predictors of Restenosis after Sirolimus Eluting Stent Implantation in the Real World	Cardiovascular Division, Saitama Medical Center, Jichi Medical University	Norifumi Kubo		
			M-111	10152	Percutaneous Coronary Intervention for Post-Sirolimus-Eluting Stent Restenosis	The Department of Cardiology, Kasugai Municipal Hospital, Aichi, Japan	Akihiro Terasawa		
			M-112	10186	The endothelial function of coronary artery after sirolimus-eluting stent implantation	Department of Cardiology, Fujigaoka Hospital, Showa University, Yokohama, Japan	Tokutada Sato		
			M-113	10190	Investigation of intimal proliferation after stenting on Cypher and Taxus with coronary endoscope	Wakamatsu Intervention Clinic, Fukushima, Japan	Wataru Abe		
			M-114	10196	Comparison of stent thrombosis depending on the on- and off-label patients	Department of Cardiology Wonju College of Medicine Yonsei University Wonju Korea	Seunghwan Lee		

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
D	Feb. 1 10:00-11:30	IHD·Others②	M-115	10022	Coronary Angiograms Using 3 Fr Catheters in Flat Panel Detector (FPD)	Internal medicine, Yokohama Sakae Kyosai	Taku Iwaki		
			M-116	10035	Is the Lifetime Dual Antiplatelet Therapy Reasonable?	Department of Internal Medicine, Chugoku Rosai Hospital, Kure, Japan	Akinori Sairaku		
			M-117	10052	Pioglitazone Prevents Myocardial Damage Resulting from Percutaneous Coronary Intervention for the Patients with type-2 Diabetes	Cardiovascular Medicine, the Sakakibara Heart institute of Okayama	Keisuke Okawa		
			M-118	10086	Comparable Outcomes of Sirolimus- and Paclitaxel-Eluting Stents in Diabetic Patients Undergoing Percutaneous Coronary Intervention	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen		
			M-119	10106	Long-Term Clinical Outcomes After Cypher Stent Implantation in Real-World Patients. A single Center Study.	Department of Cardiovascular Medicine, Kameda Medical Center	Magdy I Algowhary		
			M-120	10111	12 months clinical results of Endeavor stent in diabetic cohort	National Heart Institute	SW Tiang		
			M-121	10148	Effects of Overlapping Paclitaxel-Eluting Stents on Endothelialization and Function: Angiographic, Angioscopic and Histopathologic Findings in Swine	Saint Joseph's Research Institute/ Saint Joseph's Hospital of Atlanta, Atlanta, Georgia, USA	Toshiro Shinke		
			M-122	10168	Chlamydia pneumonia infection initiates atherosclerosis in OLETF and LETO rats	Cardiology, The Department of Internal Medicine , The Catholic University of Korea, Seoul, Korea	Dongbin Kim		
			M-123	10081	Outcomes of Adjunctive Balloon Post-dilation in Proximal Area comprising Angiographically Normal Segment to Underexpanded Proximal Portion of the	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Yoshiyasu Minami		

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
A	Feb. 1 14:00-15:30	Complication	M-124	10016	Early Definite Stent Thrombosis after Successful Stenting with Bare-Metal, Sirolimus- and Paclitaxel-Eluting Stent - A Retrospective Single High Volume	Department of Cardiology, Saitama Cardiovascular Respiratory Center	Tetsuya Ishikawa		
			M-125	10043	The characteristics of delayed stent fracture of drug-eluting stents (DES) after percutaneous coronary intervention (PCI)	Department of Cardiology, Toride Kyodo General Hospital, Toride, Japan	Osamu Kuboyama		
			M-126	10048	Coronary perforation induced by the disconnection Rota-wire.	Fukui CardioVascular Center	Shu Takabatake		
			M-127	10056	Impact of Periprocedural Myonecrosis on Clinical Events after Implantation of Drug-Eluting Stents	Department of Medicine, Busan St. Mary's Hospital, Busan, Korea	Jae-Sik Jang		
			M-128	10100	Long term follow up of ulnar punctions for cardiac catheterization proceedings	Hospital Puerta de Hierro. Interventional Cardiology Department. Madrid, Spain	Jose Antonio Fernandez-Diaz		
			M-129	10121	The treatment with fibrin glue for coronary artery perforation during PCI promises the spontaneous recanalization at the chronic phase	Sakurabashi Watanabe Hospital, Osaka, Japan	Hiroyuki Nagai		
			M-130	10136	Late thrombosis of DES just after operation of cervical spondylosis	The Department of Cardiology, Yokohama Minami Kyou Sai Hospital, Yokohama, Japan	Hiroyuki Fujii		
			M-131	10137	Serial Assessment of Coronary Pseudoaneurysm after Paclitaxel-Eluting Stent Implantation Using Intravascular Ultrasound and Multi-Detector	Division of Cardiology, Fujisawa City Hospital, Fujisawa, Japan	Hideto Yano		
			M-132	10150	Predictors of hemorrhagic complications in angioplasty by radial or ulnar approach using IIb/IIIa inhibitors	Hospital Puerta de Hierro. Interventional Cardiology department. Madrid. Spain	Jose Antonio Fernandez Diaz		
			M-133	10161	Long-term Clinical and Angiographic Follow-up in Patients with Sirolimus-Eluting Stent Fracture	Division of Cardiology, Department of Internal Medicine, Inje University, Baik Hospital, Busan, Korea	Tae-Hyun Yang		
			M-134	10163	Characteristics of Definite Very Late Stent Thrombosis after Sirolimus Eluting Stent Implantation	Division of Cardiology, Department of Medicine, Inje University, Paik Hospital, Busan	Tae-Hyun Yang		
			M-135	10173	Impact of lethal myocardial reperfusion injury on the incidence of early mechanical complications in patients with ST-segment elevation myocardial infarction	circulatory organ medicine, Ehime prefectural center hospital, Ehime, Japan	Naoki Izumi		

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
B	Feb. 1 14:00-15:30	IHD·Others③	M-136	10176	Comparison of nonuniform stent expansion in according to the curvature and pressure: In Vitro assessment	Daegu Catholic University Medical Center	Jin Bae Lee		
			M-137	10010	Acute Renal Failure in Patients with Normal Baseline Serum Creatinine Undergoing Primary Percutaneous Coronary Intervention for Acute Myocardial Infarction	The Department of Cardiology, Peking Union Medical College Hospital, Beijing, China	Zhenyu Liu		
			M-138	10013	Coronary Flow Velocity Pattern Immediately After Percutaneous Coronary Intervention Predicts Cardiac Rupture in Patients With Acute Myocardial Infarction	Department of Cardiology, Kobe City Medical Center General Hospital	Takeshi Kitai		
			M-139	10018	Follow up coronary angiography after percutaneous coronary intervention for acute coronary syndrome is indispensable really? -Ibaraki Coronary Artery Study-	Internal Cradiology, Hitachi General Hospital	Rikako Yamauchi		
			M-140	10112	Enhanced CD40 ligand levels are associated with no reflow phenomenon and left ventricular dysfunction in patients with acute myocardial infarction	Department of Internal Medicine, Saitama Medical Center, Jichi Medical University, Saitama City, Japan.	Toru Yoshioka		
			M-141	10172	The characteristics of culprit lesion in multivessel disease on coronary angiogram	The Korea cardiovascular center, The Catholic university of Korea, Seoul, Korea	Beom June Kwon		
			M-142	10085	Impact of Chronic Renal Insufficiency on Clinical and Angiographic Outcomes in Patients Undergoing Percutaneous Coronary Intervention	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen		
			M-143	10089	Impact of HbA1c on Mid-term Angiographic and Clinical Outcomes in Drug-eluting Stent Era	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen		
			M-144	10090	Comparison of Clinical and Angiographic Outcomes of Percutaneous Coronary Intervention in Diabetic Patients with or without Insulin Treatment	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen		

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
C	Feb. 1 14:00-15:30	Case Presentation②	M-145	10033	A graft-vessel PCI that could not be done without help of coronary MDCT	Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea	Jin-Ho Choi		
			M-146	10036	Successful IVUS-guided PCI without iodinated contrast medium(ICM) for a patient with angina pectoris associated with anaphractic reaction to ICM	The division of Cardiology, Heart Center of Ikegami General Hospital, Tokyo, Japan	Mamoru Sakakibara		
			M-147	10051	Cardiac Re-rupture after Sutureless Operation on Oozing-type Cardiac Rupture due to AMI	The Department of Cardiovascular Surgery, Jichi Medical University, Shimotsuke, Japan	Hideki Morita		
			M-148	10113	A case with left main trunk trifurcation lesion using a 0.010-inch guidewire	Department of Cardiology, St. Marianna University Yokohama-city Seibu Hospital	Yuki Ishibashi		
			M-149	10129	Late Stent Thrombosis in Sirolimus-Eluting Stent due to Stent Fracture	Department of Cardiology, Yokohama Rosai Hospital, Yokohama, Japan	Kazuhiko Yumoto		
			M-150	10188	A case of marked late improvement of cardiac function by complete revascularization of three totally occluded vessels	The department of Coronary intervention, Toho University Omori medical center, Tokyo, Japan	Takayuki Kabuki		
			M-151	10189	The usefulness of combination of 0.10 and 0.14 wire system to chronic total occlusion	Division of Cardiology, Nagoya Daini Red Cross Hospital	Hirohiko Suzuki		
			M-152	10192	Late stent thrombosis after implantation of sirolimus-eluting stent in a ST elevation myocardial infarction case with thrombus formation	Cardiovascular Center, Nagoya Daini Red Cross Hospital, Nagoya, Aichi, Japan	Masaya Matsumoto		

**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name		
D	Feb. 1 14:00-15:30	ACS②	M-153	10080	Triple versus Dual Antiplatelet Therapy in Patients with Acute Myocardial Infarction Undergoing Percutaneous Coronary Intervention	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen		
			M-154	10092	Low Molecular Weight Heparin versus Unfractionated Heparin in Patients with Acute Myocardial Infarction Undergoing Primary Percutaneous Coronary	Cardiovascular Center, Korea University Guro Hospital	Kang-yin Chen		
			M-155	10058	Clinical and angiographic results of drug eluting stents for STEMI: Real world comparison between Sirolimus- and Paclitaxel-eluting stents	Cardiovascular Center, Seoul National University Hospital	Kyung-Woo Park		
			M-156	10084	Clinical Characteristics and Outcomes of Younger Age AMI	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Yoshiyasu Minami		
			M-157	10087	Impact of Statins on Short-term and Mid-term Clinical Outcomes in Patients with Acute Myocardial Infarction in Asian Population	Cardiovascular Center, Korea University Guro Hospital	Seung-Woon Rha		
			M-158	10095	Sirolimus- versus Paclitaxel-eluting Stents in Patients with Acute Myocardial Infarction in Real World Clinical Practice	Cardiovascular Center, Korea University Guro Hospital	Seung-Woon Rha		
			M-159	10105	Midterm Outcomes of Early Invasive Strategy in Non-ST elevation Myocardial Infarction Patients with Advanced Heart Failure	Cardiovascular Center, Korea University Guro Hospital, Seoul, Korea	Zhe Jin		
			M-160	10165	Early Treatment With Simvastatin in AMI to Reduce Inflammation in Patients Treated with Primary PCI - FLAME Randomized Clinical Trial	3rd Division of Cardiology, Silesian Medical University, Katowice, Poland	Wojciech Wojakowski		
			M-161	10193	Cardiorenal syndrome and major adverse cardiac event (MACE) in patients with ST-segment elevation myocardial infarction	Ehime Prefectural Central Hospital	Yaemi Takagi		
			M-162	10175	The Impact of Left Ventricular Systolic Function on Major Adverse Cardiac Event After ST Elevation and Non-ST Elevation Myocardial Infarction	Daegu Catholic University Medical Center	Jin Bae Lee		



**CCT 2008  
Poster Session (Medical)**

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
Digital Poster Session	Jan. 31 16:00-17:30		MD-1	10146	Virtual Histology Assessment of Attenuation Image Detected With 40MHz Gray-scale IVUS	The First Department of Internal Medicine, Osaka Medical College, Osaka, Japan	Yoshihiro Takeda
			MD-2	10166	Decreased levels of inflammatory cytokines and circulating endothelial progenitor cells after implantation of paclitaxel-eluting stents	3rd Division of Cardiology, Silesian Medical University, Katowice, Poland	Andrzej Ochala
			MD-3	10134	A Coronary Angioscopy finding showed stent exposure 2 years later after SES implanted, which had been once buried by neointima	Department of Cardiology, Hiroshima City Hospital, Hiroshima, Japan	Toshiyuki Aokage
			MD-4	10006	KLOTHO Gene Polymorphism Is Associated With Coronary Artery Stenosis but Not With Coronary Calcification in Korean	Division of aCardiology, Department of Internal Medicine, Hallym University Sacred Heart Hospital	Sang-Ho Jo
			MD-5	10012	Coronary Microvascular Resistance Estimated by Intracoronary Hemodynamic Measurements Reflects Residual Myocardial Viability in Patients With Prior Myocardial Infarction	Department of Cardiology, Kobe General Hospital, Kobe, Japan	Koichi Tamita
Digital Poster Session	Feb. 1 16:00-17:30		MD-6	10125	The change of left and right ventricular function before and after closure of atrial septal defects.	St. Mary's Hospital	Hideki Tashiro
			MD-7	10108	DES versus BMS: histopathological findings in debulking materials from a restenotic area of each stent in the same patient	The First Department of Internal Medicine Section of Cardiopulmonary Disease Dokkyo University School of Medicine, Tshigi, Japan	Shichiro Abe
			MD-8	10186	The endothelial function of coronary artery after sirolimus-eluting stent implantation	Department of Cardiology, Fujigaoka Hospital, Showa University, Yokohama, Japan	Tokutada Sato
			MD-9	10148	Effects of Overlapping Paclitaxel-Eluting Stents on Endothelialization and Function: Angiographic, Angioscopic and Histopathologic Findings in Swine Coronary Arteries	Saint Joseph's Research Institute/ Saint Joseph's Hospital of Atlanta, Atlanta, Georgia, USA	Toshiro Shinke
			MD-10	10013	Coronary Flow Velocity Pattern Immediately After Percutaneous Coronary Intervention Predicts Cardiac Rupture in Patients With Acute Myocardial Infarction	Department of Cardiology, Kobe City Medical Center General Hospital	Takeshi Kitai