

CCT 2005 Poster Session (Medical)

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
A	Sep. 26 15:00-16:30	Session: PTA Chairs: Yasumi Igarashi (Sapporo City General Hospital) Kee-Sik Kim (Dong-San Hospital)	M-01	10083	Assessment of outcomes for percutaneous transluminal angioplasty for peripheral artery disease in the lower extremities	Shiga Medical Center for Adults, Shiga, Japan	Yuetsu Kikuta
			M-02	10126	Initial results of peripheral intervention in our hospital	Department of Cardiology, Saiseikai Saijo Hospital	Shozo Sueda
			M-03	10134	Clinical results of percutaneous transluminal angioplasty (PTA) for peripheral artery disease in the lower extremities	Kawasaki Social Insurance Hospital, Kawasaki, Japan	Tomohiko Orita
			M-04	50024	Comparison of hemodynamic and clinical outcomes between plain old balloon angioplasty and cutting balloon angioplasty in severe diabetic critical limb ischemia	Section of Cardiology, Buddhist Xindian Tzu Chi General Hospital, Taipei, Taiwan	Hsuan-LI Huang
			M-05	10129	Chronic mesenteric ischemia patient successfully treated by percutaneous transluminal angioplasty	Urasoe general hospital	Akira Kakazu
			M-06	10141	Stenting with an Easy Wallstent in a patient with acute superior mesenteric artery occlusion.	Cardiovascular Division, National Hospital Organization, Toyohashi Medical Center, Toyohashi, Japan	Ko Nakamura
			M-07	50017	Effect of two different neuroprotection systems on microembolization during carotid artery stenting	Clinical and Interventional Angiology, University of Leipzig - Heartcenter, Leipzig, Germany	Andrej Schmidt
			M-08	50033	Sequential hybrid carotid and coronary artery revascularization	Department of Cardiac Surgery, Tor Vergata University of Rome, Policlinico Tor Vergata,	Francesco Versaci
			M-09	10082*	Short- & long-term results of percutaneous transluminal angioplasty for dysfunctional hemodialysis shunts	Department of Cardiology, Niigata City General Hospital, Niigata Japan	Takeshi Kashimura

CCT 2005 Poster Session (Medical)

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
B	Sep. 26 15:00-16:30	Session: DES① Chairs: Damras Tresukosol (Mehidol University) Yoshito Yamamoto (Teikyo University Hospital)	M-10	10012	Clinical and angiographical results of Cypher™ stent: Comparison with Bx Velocity™	Department of cardiology, Osaka Saiseikai Noe Hospital, Osaka, Japan	Masashi Nakagawa
			M-11	10024	3-6 month angiographic follow-up of Sirolimus-eluting stents (Cypher)	Department of Cardiology, Shizuoka General Hospital	Hirokichi Tamekiyo
			M-12	10075	Initial clinical outcomes for the Cypher drug-eluting stent	Himeji brain and heart center	Takafumi Akagami
			M-13	10118	Early and mid-term outcomes of SES implantation and restenosis cases in our hospital	Japanese Red Cross Nagoya 1st. Hospital, Nagoya, Japan	Tetsutaro Kito
			M-14	10009	Predictors of proximal-edge restenosis with the Sirolimus-eluting stent in proximal LAD lesions -IVUS analysis-	The Department of Internal Cardiology, University of Tokyo Hospital, Tokyo, Japan	Masashiro Matsushita
			M-15	50023	The Sirolimus-eluting stent for the treatment of in-stent restenosis: a comparison with cutting balloon angioplasty	Cardiology department, Handong University Sunlin hospital, Pohang, Korea	Yong Suk Jeong
			M-16	10113	Safety of the Cypher stent when used with ticlopidine	Department of Cardiology, Ome Municipal General hospital, Tokyo, Japan	Shigeo Shimizu
			M-17	10006	Incidence and time-course of the adverse effects of ticlopidine after PCI - from the BMS era to the DES era -	Division of Cardiology, Teikyo University, School of Medicine, Tokyo, Japan	Yutaka Kawamura
			M-18	10117	The sirolimus-eluting stent should be implanted after a two month course of ticlopidine hydrochloride	the First Department of internal medicine National Defense Medical College, Saitama, Japan	Ryuichi Kato
			M-19	10136	Is cilostazol safe for the prevention of sub-acute thrombosis (SAT), when ticlopidine has to be discontinued after DES implantation?	The Department of Cardiology, Rakuwakai Otowa Hospital, Kyoto, Japan	Katsuhiko Sarazawa
			M-20	50028	Cilostazol improves long-term outcomes after coronary stent implantation	Department of Cardiology, Northern Hospital, Shenyang, China	Yaling Han
			M-21	10061	Angioscopic observation into whether neo-intimal formation occurs 3-months after Cypher placement.	Ehime prefectural Imabari Hospital	Jiro Komatsu
			M-22	50011*	Do we need more large-sized drug-eluting stents?	Cardiovascular department, Keimyung University Dongsan Medical Center, Daegu, Korea	Chang-Wook Nam
M-23	50035*	Coronary risk factors are likely to be higher in patients presenting less initial stenosis reduction after DES implantation	Siriraj Hospital	Damras Tresukosol			

CCT 2005 Poster Session (Medical)

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name	
C	Sep. 26 15:00-16:30	Session: ACS/AMI① Chairs: Ik-Kyung Jang (Massachusetts General Hospital, Harvard Medical School) Mikihiro Kijima (Hoshi Sogo Hospital)	M-24	10130	Sub-acute thrombosis after the crush-stenting technique with Cypher stents	The Department of Cardiology, Himeji Cardiovascular Center, Hyogo, Japan	Michihiko Inoue	
			M-25	10144	Initial clinical outcomes with the Driver stent in ACS	The Division of Cardiology, Himeji Cardiovascular Center, Hyougo, Japan	Naoki Murai	
			M-26	10040	Short-term outcomes for Sirolimus-eluting stents for PCI in AMI	Department of Cardiology, Yokkaichi Municipal Hospital, Yokkaichi, Japan	Shinichi Sakai	
			M-27	10038	Clinical results for the Cypher stent in patients with AMI	Department of cardiology, Osaka Saiseikai Noe Hospital, Osaka, Japan	Junji Okuda	
			M-28	50001	Is drug-eluting stent implantation in primary PCI safe or not?	Cardiovascular department, Keimyung University Dongsan Medical Center	Chang-Wook Nam	
			M-29	10124	Triple anti-platelet therapy with cilostazol plus ticlopidine plus aspirin for primary coronary stenting in AMI	Division of Cardiology, St.Mary's Hospital, Kurume, Japan	Shin Akagawa	
			M-30	50032*	Pre-treatment with a high loading-dose of clopidogrel before coronary stenting improves short-term outcomes in ACS patients	Department of Cardiology, Northern Hospital, Shenyang, China	Yaling Han	

*Exemplary Works

CCT 2005 Poster Session (Medical)

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D	Sep. 26 15:00-16:30	Session: Complex PCI Chairs: Junbo Ge (Zhongshan Hospital, Fudan University) Kazuo Misumi (Chiba-Nishi General Hospital)	M-31	50029	Effects of drug-eluting stents used in combination with bare metal stents for treating multivessel disease	Department of Cardiology, Northern Hospital, Shenyang, China	Yaling Han
			M-32	10020	Early experience and initial results with Sirolimus-eluting stents (Cypher)	Department of Cardiology, Sekishinkai Kawasaki Saiwai Hospital	Tadashi Kikuchi
			M-33	50027	Acute and mid-term clinical and angiographic outcomes between sirolimus and paclitaxel stents--- the Taiwan Experience	Second Section of Cardiology, Department of Medicine, Chang Gung Memorial Hospital	I-Chang Hsieh
			M-34	10112	Case of PCI treatment strategy for a diffuse RCA lesion decided from Virtual Histology™ IVUS.	Division of Interventional Cardiology, Cardiovascular Center, Toho University Omori Hospital, Tokyo, Japan	Hideo Amano
			M-35	10133	Early and mid-term experience with the multiple overlapping sirolimus-eluting stents (SES) for diffuse lesions	Kawasaki Social Insurance Hospital, Kawasaki, Japan	Tomohiko Orita
			M-36	50049	Nothing is as effective as stenting and ballooning for managing a compromised side-branch	Department of cardiology, PLA-General Hospital, Beijing, China	Luyue-Gai
			M-37	50009	Effect of DES for PCI in distal left main lesions	Cardiovascular Department, China PLA-General Hospital, Beijing, China	Luyue-Gai
			M-38	10093	Early outcomes after sirolimus-eluting stent implantation in patients with small artery disease	Cardiovascular Disease Center, Tokyo Metropolitan Police Hospital	Syuya Nitta
			M-39	10072	Efficacy of Sirolimus-eluting stents in small coronary arteries	Department of Cardiology, Osaka Medical Center for Cancer and Cardiovascular Diseases, Osaka, Japan	Masahiro Izumi
			M-40	10091	Sirolimus-eluting versus thin strut bare metal stents for small vessel disease	The Department of Cardiology, Hiroshima City Hospital, Hiroshima, Japan	Takaki Hata
			M-41	10128	Percutaneous Coronary Intervention (PCI) with TORNUS in a patient with a severely calcified coronary lesion	Division of Cardiology, Suwa Red Cross Hospital, Suwa, Nagano, Japan	Hikaru Kimura
			M-42	10037	Clinical experience of Sirolimus-eluting stent without lesion-debulking in hemodialysis patients	Cardiology Department, Iwatsuki-minami Hospital, Saitama, Japan	Yutaka Koyama
			M-43	50008*	Effects of drug-eluting stent implantation on the fate of the side-branch	Cardiovascular Department, China PLA-General Hospital, Beijing, China	Luyue-Gai

CCT 2005 Poster Session (Medical)

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Digital Poster Session	Sep. 26 16:30-18:00	Head of Judge: Yoshito Yamamoto (Teikyo University Hospital)	MD-01	50032*	Pre-treatment with a high loading-dose of clopidogrel before coronary stenting improves short-term outcomes in ACS patients	Department of Cardiology, Northern Hospital, Shenyang, China	Yaling Han
		Judges: Kee-Sik Kim (Dong-San Hospital)	MD-02	50011*	Do we need more large-sized drug-eluting stents?	Cardiovascular department, Keimyung University Dongsan Medical Center, Daegu, Korea	Chang-Wook Nam
		Kazuo Misumi (Chiba-Nishi General Hospital)	MD-03	50008*	Effects of drug-eluting stent implantation on the fate of the side branch	Cardiovascular Department, China-PLA General Hospital, Beijing, China	Luyue Gai
		Chairs: Ik-Kyung Jang (Massachusetts General Hospital, Harvard Medical School)	MD-04	50035*	Coronary risk factors are likely to be higher in patients presenting less initial stenosis reduction after DES implantation	Siriraj Hospital	Damras Tresukosol
			MD-05	10082*	Short- & long-term results of percutaneous transluminal angioplasty for dysfunctional hemodialysis shunts	Department of Cardiology, Niigata City General Hospital, Niigata Japan	Takeshi Kashimura
		Shinsuke Nanto (Kansai Rosai Hospital)					

CCT 2005 Poster Session (Medical)

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A	Sep. 27 15:00-16:30	Session: CTO/LMT Chairs: Ichiro Hamanaka (Heart Center, Rakuwakai Otowa Hospital) Won-Heum Shim (Severance Hospital, Yonsei University Hospital)	M-44	10019	Early experience and initial results for unprotected left-main coronary artery revascularization with Sirolimus-eluting stents (Cypher)	Department of Cardiology, Sekishinkai Kawasaki Saiwai Hospital	Tadashi Kikuchi
			M-45	50031	Usefulness of paclitaxel-eluting stents in the unprotected left-main	Department of Cardiology, Northern Hospital, Shenyang, China	Yaling Han
			M-46	10018	Usefulness of the guidewire as a landmark for identifying CTOs in the LMT	Department of Cardiology, Kameda Medical Center, Chiba, Japan	Shunichi Sato
			M-47	10050	DES for chronic total occlusions in LMT ostial lesions	The Department of Cardiology, Yokohama Minami kyousai Hospital, Kanagawa, Japan	Hiroyuki Fujii
			M-48	10100	Analysis of long term follow-up after Palmaz-Schatz stenting (CTOs vs. non-CTOs)	Osaka medical center for cancer and cardiovascular diseases	Masumi Shimizu
			M-49	10125	Reduced restenosis rate with DES compared to BMS in PCI for CTOs	Heart Center, Rakuwakai Otowa Hospital, Kyoto, Japan	Ichiro Hamanaka
			M-50	50002	Late clinical outcomes for PCI in CTOs	Cardiovascular department, Keimyung University Dongsan Medical Center	Chang-Wook Nam
			M-51	50013	Acute results and one-year clinical outcomes after drug-eluting stenting for CTOs	Department of Cardiology, Soonchunhyang university Bucheon hospital, Bucheon, South Korea	Nae-Hee Lee
			M-52	50030	Usefulness of sirolimus-eluting stents for treating CTOs	Department of Cardiology, Northern Hospital, Shenyang, China	Yaling Han
			M-53	50012	Angiographic and clinical outcomes for PCI in chronic total occlusions	Department of Cardiology, Soonchunhyang university Bucheon hospital, Bucheon, South Korea	Nae-Hee Lee
			M-54	10119	Two cases of chronic total occlusion evaluated by multislice computed tomography	Tokorozawa Heart Clinic, Saitama, Japan	Satoru Yoneyama
			M-55	10054	Clinical efficacy of 16-slice computed tomography in CTOs: Impact on the crossability of the CTO lesion.	Division of Cardiology, Teikyo University, School of Medicine, Tokyo, Japan	Naoyuki Yokoyama
			M-56	10087	Diagnostic accuracy with 16-row multi-detector computed tomography coronary angiography (16-MDCT-CA) in hemodialysis (HD) patients	Department of cardiology, Tsurumi Nisiguchi Hospital, Kanagawa, Japan	Masumi Taniguchi
			M-57	50018*	Initial clinical experience with an IVUS-guided transmembrane puncture device to facilitate recanalization of total femoral artery occlusions	Clinical and Interventional Angiology, University of Leipzig - Heartcenter, Leipzig, Germany	Andrej Schmidt

CCT 2005 Poster Session (Medical)

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B	Sep. 27 15:00-16:30	Session: Case Presentations/Hemostasis Chairs: Nobuyuki Komiyama (Saitama Medical School) Natsuki Nakamura (Shinbeppu Hospital)	M-58	10011	Left-subclavian arterial dissection caused by a guiding catheter tip - A case report-	The Department of Cardiology, Shin-nittetsu Muroran General Hospital, Muroran, Japan	Atsushi Doi
			M-59	10033	"Z"-shaped wire distorted by two stents but recovered by the "Tornus catheter"	Division of Cardiology, Hokuto Cardiovascular Hospital, Hokkaido, Japan	Hiroshi Okumura
			M-60	10139	Coronary Dissection and Intramural Hematoma due to pin-hole balloon rupture during stent placement	Department of Cardiology, Saitama Medical Center, Saitama Medical School	Tetsuo Kamiyama
			M-61	10135	Coil embolization case of coronary artery aneurysm complicated by coronary artery stenosis after stent implantation	Devision of Cardiology, Shinbeppu Hospital	Hidenori Tanaka
			M-62	10067	Mechanical distortion of the right coronary artery by cardiac contraction may cause coronary artery stenosis and stent fracture	Caidiovascular Division, Ageo Central General Hospital, Ageo, Japan	Hirohide Uchiyama
			M-63	10022	Non-occlusive silent stent thrombosis four weeks after DES delivery	The Department of Cardiology, Hiroshima Prefectural hospital, Hiroshima, Japan	Sumie Yamasaki
			M-64	10116	Sub-acute limb ischemia associated with hemostasis using Angioseal	Department of Cardiology, Kyoto Second Red Cross Hospital, Kyoto, Japan	Yumi Otsuki
			M-65	10123	Successful removal of the tip of a Wallstent delivery system left in the popliteal artery 4 years earlier	The Department of Cardiology, Kyoto Second Redcross Hospital, Kyoto, Japan	Akiko Matsuo
			M-66	10007	3 cases of fluminant myocarditis with PCPS successfully removed without IABP in the acute phase	The Department of Cardiology, Tottori Prefectural central Hospital, Tottori, Japan	Hiroshi Nasu
			M-67	10044	Coronary artery bypass-grafting in patients with pulmonary aspergillosis	Department of Cardiovascular Surgery, Omura Municipal Hospital, Cardiovascular Center intensive and cardiac care unit, The first	Hideki Teshima
			M-68	10099*	Safety and efficacy of angio-seal for the removal of intra-aortic balloon pumps - a pilot study-	department of medicine, Nippon medical school, Tokyo, Japan	Koji Kato
			M-69	10143*	IVUS-identified pitfalls of crushed Cypher stenting; 3 cases from the Rinku experience.	Rinku General Medical Center, Izumisano City Hospital, Izumisano, Japan	Makoto Satou

CCT 2005 Poster Session (Medical)

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C	Sep. 27 15:00-16:30	Session : Bifurcation/Ostial Lesion Chairs : Run-Lin Gao (Fu Wai Hospital) Satoshi Ichimiya (Yokkaichi Municipal Hospital)	M-70	10132	Initial results of Cypher implantation for "true" bifurcations lesions	Kawasaki Social Insurance Hospital	Keisuke Hirano
			M-71	10064	Occurrence of procedural-related complications depends on the timing of ballooning at the side-branch in bifurcation lesions	Cardiology Department, Iwatsuki-minami Hospital, Saitama, Japan	Takeshi Yamakawa
			M-72	10015	Kissing balloon technique after stenting in LAD/diagonal bifurcation lesions: Comparison with Stenting Alone	Matsue Red Cross Hospital, Matsue, Japan	Kenji Goto
			M-73	10045	Early and mid-term outcomes for PCI using drug-eluting stents in bifurcation lesions	Department of Cardiology, Yokkaichi Municipal Hospital, Mie, Japan	Yasuhiro Uchida
			M-74	10065	Safety and efficacy of Cypher for coronary bifurcation lesions	Shiga Medical Center for Adults, Shiga, Japan	Rei Fukuhra
			M-75	10098	Exaggeration of neo-intimal hyperplasia following bare metal stenting in type B bifurcation lesions- a serial volumetric IVUS study -	Cardiovascular Center, Sakakibara Hospital, Okayama, Japan	Atsushi Hirohata
			M-76	10090	Investigation into the Y-Stent Technique with the Cypher Stent	Cardiovascular Internal Medicine, Wakamatsu Intervention Clinic, AizuWakamatsu, Japan	Wataru Abe
			M-77	10138	The Rinku experience with crushed Cypher stents	Rinku General Medical Center, Izumisano City Hospital, Izumisano, Japan	Hiroaki Haruta
			M-78	50022	Treatment of bifurcation lesions using the "crush-stenting" technique: a comparison of the transfemoral and transradial approaches	Cardiology Department, Fu Wai Hospital & Cardiovascular Institute, Beijing, China	Yuejin Yang
			M-79	10089	DES for ostial LAD lesions	The Division of Cardiology, Yokohama Rousai Hospital, Kanagawa, Japan	Hajime Aoki
			M-80	10103	Impact of plaque debulking before Cypher stent implantation in LAD ostial CTOs	Division of Cardiology Department, Miki City Hospital	Shinobu Ichikawa
			M-81	10108	Use of directional coronary atherectomy in the DES era; anecdotal data from a single center.	The Department of Medicine and Biological Science, Gunma University Graduate School of Medicine, Maebashi, Japan	Masahiko Suguta
			M-82	50036*	The DK Crush technique improves clinical outcomes in patients with bifurcation lesions	Cardiological Division, Nanjing First Hospital of Nanjing Medical University, Nanjing, China	Chen Shaoliang

CCT 2005 Poster Session (Medical)

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D	Sep. 27 15:00-16:30	Session: IHD/Miscellaneous/Arrhythmia Chairs: Ichiro Michishita (Yokohama Sakae Kyosai Hospital) Kyoko Soejima (Keio University, School of Medicine)	M-83	10070	Sonodynamic therapy inhibits neo-intimal hyperplasia after stenting	The First Department of Internal Medicine National Defense Medical College, Saitama, Japan	Tokurou Ishigami	
			M-84	10016	Clinical characteristics of patients with late In-stent restenosis	The Department of Cardiology, Matsue Red Cross Hospital	Akinori Sairaku	
			M-85	50005	Axial redistribution of atherosclerotic plaque into reference segments after PCI and changes in lumen volume - a prospective ultrasound study	Cardiovascular Department of Medicine, Kameda Medical Center and Tokyo Medical and Dental University	Magdy IA Algowhar	
			M-86	10010	Effective DCA debulking in our hospital	Yokohama Asahi General Hospital,	Masato Shinozaki	
			M-87	10029	Factors preventing restenosis after super-aggressive debulking with directional coronary atherectomy (DCA)	Yokohama Asahi General Hospital, Kanagawa, Japan	Takanori Miyauchi	
			M-88	50004	Effect of intracoronary nicorandil on coronary myocardial bridging	Cardiovascular Division, Kangnam Sacred Heart Hospital, Hallym University Medical Center	Jae-Hun Jung	
			M-89	10104	Sleep-disordered breathing is the major coronary risk factor in post-menopausal women	Department of Cardiology, Uwajima Social Insurance Hospital, Uwajima, Japan	Osamu Sasaki	
			M-90	10003	3F catheters for diagnostic coronary angiography	Department of Cardiology, Yokohama Sakae Kyosai Hospital	Tsuyoshi Nozue	
			M-91	10005	The usefulness of a novel 7.5F sheathless guide-catheter	Internal medicine, Yokohama Sakae Kyosai Hospital, Yokohama, Japan	Taku Iwaki	
			M-92	10140	Synergistic effects of biventricular pacing and Bachmann pacing on heart failure with atrial arrhythmias	Division of Cardiology, Department of Internal Medicine, National Mie Central Medical Center	Chikaya Omichi	
			M-93	10068	The right atrial isthmus appears to show electrical longitudinal dissociation in patients with atrial flutter	Caidiovascular Division, Ageo Central General Hospital, Ageo, Japan	Hirohide Uchiyama	
			M-94	10078*	Dual assessment of coronary artery stenosis and myocardial ischemia in adenosine triphosphate stress MSCT	The Second Department of Internal Medicine Ehime University School of Medicine, Toon, Ehime, Japan	Akira Kurata	

CCT 2005 Poster Session (Medical)

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Digital Poster Session	Sep. 27 16:30-18:00	Head of Judge: Shin-ichi Tohyama (Kanagawa Cardiovascular and Respiratory Center)	MD-06	50036*	The DK Crush technique improves clinical outcomes in patients with bifurcation lesions	Cardiological Division, Nanjing First Hospital of Nanjing Medical University, Nanjing, China	Chen Shaoliang
		Judges: Ichiro Michishita (Yokohama Sakae Kyosai Hospital) Won-Heum Shim (Severance Hospital, Yonsei University Hospital)	MD-07	10143*	IVUS-identified pitfalls of crushed Cypher stenting; 3 cases from the Rinku experience.	Rinku General Medical Center, Izumisano City Hospital, Izumisano, Japan	Makoto Satou
			MD-08	10078*	Dual assessment of coronary artery stenosis and myocardial ischemia in adenosine triphosphate stress MSCT	The Second Department of Internal Medicine, Ehime University School of Medicine, Toon, Ehime, Japan	Akira Kurata
		Chairs:	MD-09	10099*	Safety and efficacy of angio-seal for the removal of intra-aortic balloon pumps - a pilot study-	Intensive and cardiac care unit, The first department of medicine, Nippon medical school, Tokyo, Japan	Koji Kato
		Run-Lin Gao (Fu Wai Hospital)	MD-10	50018*	Initial clinical experience with an IVUS-guided transmembrane puncture device to facilitate recanalization of total femoral artery occlusions	Clinical and Interventional Angiology, University of Leipzig - Heartcenter, Leipzig, Germany	Andrej Schmidt
		Satoshi Ichimiya (Yokkaichi Municipal Hospital)					

CCT 2005 Poster Session (Medical)

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A	Sep. 28 15:00-16:30	Session: DES② Chairs: Jun-ichi Kotani (Kansai Rosai Hospital) Tuan Quang Nguyen (Vietnam Heart Institute, Bach Mai Hospital)	M-95	50007	Angiographic follow-up after rapamycin- and paclitaxel-stent implantation in coronary artery disease	Fuxing Road 28#, Beijing, China	Hongbin Liu
			M-96	10039	Two hemodialysis patients who restenosed after Cypher implantation	The Cardiovascular Institute	Osamu Shiraiwa
			M-97	10056	IVUS assessment of lesions with Sirolimus-eluting stent deployment failure (Japanese)	Fukuyama Cardiovascular Hospital, Hiroshima, Japan	Hideo Takebayashi
			M-98	10028	Impact of peri-stent plaque burden on neo-intimal hyperplasia after Sirolimus-eluting stent implantation	Cardiovascular Reserch Foundation, New York, NY	Hideo Takebayashi
			M-99	10131	Evaluating coronary angioscopic findings before and after drug-eluting stenting with Cypher	Kawasaki Social Insurance Hospital	Keisuke Hirano
			M-100	10079	Intimal covering over stents: bare metal versus drug-eluting stents	Cardiovascular Division of Kansai Rosai Hospital	Masaki Awata
			M-101	10097	Stent-in-stent for acute or sub-acute thrombosis after coronary stenting: 5 case reports	Cardiovascular center, Hoshi general hospital	Yuichi Ujiie
			M-102	10096	Efficacy of drug-eluting stents for in-stent restenosis	The Division of Cardiology, Yokohama Rosai Hospital, Kanagawa, Japan	Atsushi Sakamoto
			M-103	10058	Treatment of in-stent restenosis with the sirolimus-eluting stent: acute and mid-term results	Department of Cardiology, Osaka Medical Center for Cancer and Cardiovascular Diseases, Osaka,	Toshiyuki Minami
			M-104	10086	Non-invasive assessment of left-main coronary stenting with 64-slice computed tomography	Division of cardiology, Mitsui Memoraial Hospital, Tokyo, Japan	Yoshinobu Onuma
			M-105	10034	Evaluation of coronary artery stenting detected by multi-slice CT angiography	Department of Internal Medicine, Minoh City hospital, Minoh, Osaka, Japan	Ritsu Tamura
			M-106	10053*	Neo-intimal coverage following drug-eluting stent implantation under current anti-platelet therapy An angioscope evaluation study	Cardiovascular division , Knasai Rosa Hospital, Amagasaki, Japan	Jun-ichi Kotani

CCT 2005 Poster Session (Medical)

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B	Sep. 28 15:00-16:30	Session: ACS/AMI② Chairs: Koji Oku (National Hospital Organization Nagasaki Medical Center) Eak-Kyun Shin (Gachon Medical College, Gil Medical Center)	M-107	10017	Usefulness of a Spout for Thrombotic Agents and Crush revascularization (STAC) Therapy for large thrombi	The second Department of Internal Medicine, Tokyo medical University, Tokyo, Japan	Jun Yamashita
			M-108	50037	The early invasive approach in STEMI after thrombolysis with streptokinase does not result in adverse outcomes at 6 months follow-up	DEPARTMENT OF CARDIOLOGY, INSTITUTE OF CARDIOVASCULAR SCIENCES AT IPGME&R AND	Prasad Dhurjati Sinha
			M-109	10041	Six-month results for PCI with the PercuSurge GuardWire Device in AMI	Division of Cardiology, Hamamatu medical center, Hamamatu, Japan	Ken Harada
			M-110	10121	Investigation of aspirated material obtained by thrombectomy in PCI	okazaki city hospital	ken miki
			M-111	10021	Efficacy of coronary angioplasty for the management of acute coronary syndrome in elderly patients: initial and long-term outcomes.	Department of Cardiology, Okayama Red Cross General Hospital	Tetsuya Sato
			M-112	50006	Primary transradial PCI in patients with AMI; safety and feasibility.	Cardiology department, Handoong University Sunlin hospital, Pohang, Korea	Yong Suk Jeong
			M-113	10031	Acute and long-term results with the FLEXI-CUT (DCA) in AMI	Medicine, National Hospital Organization Nagasaki Medical Center, Ohmura, Japan	Koji Oku
			M-114	10109	Examination of initial and long-term result for DCA for AMI	Matubaratokushukai Hospital, Oosaka, Japan	Kenji Kawajiri
			M-115	10051	Acute hyperglycemia after acute myocardial infarction may affect infarct size	Department of Cardiology, Yokkaichi Municipal Hospital, Yokkaichi, Japan	Taiki Ohashi
			M-116	10122	Plasma levels of MCP-1 after PCI for predicting restenosis in ACS	Department of Internal Medicine and Bioregulation, Nagoya City University Graduate School of Medical Sciences	Tatsuya Fukutomi
			M-117	10048*	Multiple complex coronary plaques and coronary plaque progression in patients with AMI	Yokohama City University School of Medicine Cardiovascular Center, Yokohama, Japan	Hiroyuki Ozaki
			M-118	50016*	Significance of brain natriuretic peptide in right ventricular infarctions	Cardiovascular Section, Pusan National University Hospital, Busan, South Korea	Hyeon-Gook Lee

CCT 2005 Poster Session (Medical)

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C	Sep. 28 15:00-16:30	Session: Complication and it's management Chairs: Samuel K. Mathew (Apollo Hospitals) Shinji Miki (Mitsubishi Kyoto Hospital)	M-119	10145	Assessing coronary perforation during PCI	First Department of Internal Medicine, Nippon Medical School	Akihiro Shirakabe
			M-120	10127	The Japanese Perforation and IVUS Registry in Stenting	Department of Cardiology, Heart Center, Rinku General Medical Center, Izumisano, Osaka, Japan	Yuhei Nojima
			M-121	10074	Fenestration with cutting balloon and stenting for treating intramural hematoma	The Department of Cardiology, Kasugai Municipal Hospital, Kasugai, Aichi Japan	Akihiro Terasawa
			M-122	10142	the Rinku experience of acute and sub-acute thrombosis with Cypher	Rinku General Medical Center, Izumisano city, Japan	Keita Yamasaki
			M-123	10032	New method for detecting sub-clinical distal embolism during PCI	Department of Cardiovascular Medicine, Hokkaido University Graduate School of Medicine,	Kazushi Urasawa
			M-124	10002	Nicorandil reduces the incidence of minor cardiac-marker elevation after coronary stenting	Cardiovascular Center, Sakakibara Hospital, Okayama, Japan	Masaaki Murakami
			M-125	10047	Incidence and clinical outcomes of cholesterol embolization syndrome, a complication of cardiac catheterization	Internal Medicine, Kawakita General Hospital	Tatsuo Iwashita
			M-126	10069	Statins have diverse effects in coronary intervention.	Department of Cardiology, Kansai Rosai Hospital, Hyogo, Japan	Fusako Oshima
			M-127	50034	Use of statins prior to PCI with drug-eluting stenting reduces myonecrosis and improves clinical outcomes	Division of Cardiology, Cheng-Hsin General Hospital, Taipei, Taiwan	Hsu-Lung Jen
			M-128	10111	Usefulness of IVUS guided minimum contrast PCI using SES for patients with renal dysfunction	Cardiology of Heart Center, Izumisano City Hospital Rinku General Medical Center, Osaka,	Masaaki Okutsu
			M-129	10059	Acetylcysteine vs. hemofiltration for preventing contrast agent nephrotoxicity after CAG and PCI	Department of Cardiology, Matsue Red Cross Hospital, Shimane, Japan	Shinsuke Mikami
			M-130	10071	Effectiveness of preventing radiocontrast nephropathy (RCN) with N-acetylcysteine (NAC)	Department of Cardiology, Mitsubishi Kyoto Hospital, Kyoto, Japan	Mikiko Ohno
			M-131	50014*	Aneurysm formation and pneumonitis after implantation of drug-eluting stents: 3 case reports suggesting a probably hypersensitivity	Department of Cardiology, Grant Medical Foundation, Ruby Hall Clinic, Pune, INDIA	Purvez.K. Grant

CCT 2005 Poster Session (Medical)

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
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*Exemplary Works

CCT 2005 Poster Session (Medical)

Booth	Date	Session	No.	Poster No.	Title	Affiliation	Name
Digital Poster Session	Sep. 28 16:30-18:00	Head of Judge: Tohru Kobayashi (Nakamura Clinic)	MD-11	10048*	Multiple complex coronary plaques and coronary plaque progression in patients with AMI	Yokohama City University School of Medicine Cardiovascular Center, Yokohama, Japan	Hiroyuki Ozaki
		Judges: Jun-ichi Kotani (Kansai Rosai Hospital)	MD-12	50016*	Significance of brain natriuretic peptide in right ventricular infarctions	Cardiovascular Section, Pusan National University Hospital, Busan, South Korea	Hyeon Gook Lee
		Shinji Miki (Mitsubishi Kyoto Hospital)	MD-13	10053*	Neo-intimal coverage following drug-eluting stent implantation under current anti-platelet therapy An angioscope evaluation study	Cardiovascular division, Khasai Rosa Hospital, Amagasaki, Japan	Jun-ichi Kotani
		Chairs:	MD-14	50014*	Aneurysm formation and pneumonitis after implantation of drug-eluting stents: 3 case reports suggesting a probably hypersensitivity	Department of Cardiology, Grant Medical Foundation, Ruby Hall Clinic, Pune, INDIA	Purvez.K. Grant
		Samuel K. Mathew (Apollo Hospitals) Koji Oku (National Hospital Organization Nagasaki Medical Center)					