

氏名	発表日	発表時間	会場	セッション名	演題名
宮道 沙織	2010/11/16(火)	PM3:00	Room S404a	Translational Concepts in Pulmonary Hypertension	intensive Immunosuppressive Therapy Improves Pulmonary Hemodynamics in Patients with Pulmonary Arterial Hypertension Associated with Connective Tissue Disease
中嶋壮太	2010/11/17(水)	09:00-17:00	Hall A2, Core 7	Endothelium, Vascular Tone and Nitric Oxide	Evidence for the Important Role of the Bone Marrow in Modulating Microvascular Endothelial Functions in Mice
建部俊介	2010/11/15(月)	15:00-15:40	Hall A2, Core 5	Heart Failure: Pathophysiology & Diagnosis II	Clinical Characteristics and Prognostic Impacts of Post-Capillary Reactive Pulmonary Hypertension in Patients
建部俊介	2010/11/17(水)	11:30AM	Room E255	Non-Coronary Arterial Imaging (CT/MRI/Other): New Insights	Optical Coherence Tomography as a Novel Diagnostic Tool for Distal-type Chronic Thromboembolic Pulmonary Hypertension
高木 祐介	2010/11/14(日)	09:00-17:00	Hall A2, Core 7	Acute Coronary Syndromes: Pathophysiology, Prognosis, and Pharmacologic Interventions	Variant Angina Is Associated with a Higher Incidence of MACE in Patients with Vasospastic Angina -A Report from the Nationwide Multi-Center Registry by the Japanese Coronary Spasm Association-
高木 祐介	2010/11/15(月)	09:00~12:00	Room E256	Cardiac Arrest Clinical Studies, CPR Training Initiatives, and Implementation Science	Patients with Vasospastic Angina Survived from Out-of-Hospital Cardiac Arrest as a High-Risk Population for Major Adverse Cardiac Events -A Report from the Nationwide Multi-Center Registry by the Japanese Coronary Spasm Association-
高木 祐介	2010/11/16(火)	09:00-17:00	Hall A2, Core 4	Resuscitation science: Spotlight on clinical data	Usefulness of Dual Induction Tests for Coronary Vasospasm and Ventricular Fibrillation for Individualized Treatment of Survivors from Out-of-Hospital Cardiac Arrest without Structural Heart Disease
高木 祐介	2010/11/16(火)	09:00-17:00	Hall A2, Core 6	Coronary Pathophysiology Assessment in the Cath Lab	Arrhythmic Complications of Coronary Spasm Provocation Tests and Its Prognostic Impact in Patients with Vasospastic Angina -A Report from the Nationwide Multi-Center Registry by the Japanese Coronary Spasm Association-
清水亨	2010/11/16(火)	09:00-17:00	Room N231	Translational Aspects of Pulmonary Circulation Research	ROCK2 in Vascular Smooth Muscle Cells Plays a Crucial Role for Hypoxia-Induced Pulmonary Hypertension in Mice
菊地翼	2009/11/14(日)	09:00-17:00	Hall A2, Core 7		Enhanced Rho-kinase Activity in Circulating Neutrophils in Patients with Vasospastic Angina -Possible Usefulness for Diagnosis and Disease Activity Assessment-
大橋潤子	2010/11/14(日)	09:00-17:00	Hall A2, Core 7	Endothelium, Vascular Tone and Nitric Oxide	Calcium/Calmodulin-Dependent Protein Kinase Kinase β Plays a Key Role for the Diverse Functions of Endothelial Nitric Oxide Synthases System between Conduit and Resistance Arteries in Mice
芹澤 玄 (伊藤健太)	2010/11/17(水)	09:30-11:30	Hall A2, Core 7	Vascular Medicine: New Frontiers	Non-Invasive Extracorporeal Shock Wave Therapy Ameliorates Walking Ability in Patients with Peripheral Artery Disease and Intermittent Claudication
高橋 貴久代	2010/11/15(月)	15:00-16:30	Hall A2, Core 7	Mechanisms of Atherosclerosis: Lessons from Mouse Models	Combination Therapy with Amlodipine and Atrovastatin Prevents Abdominal Aortic Aneurysm Formation Induced by Angiotensin II in ApoE-Deficient Mice
中山雅晴	2010/11/16(火)	09:00-17:00	Hall A2, Core 2		Validation of the Mortality Risk Stratification Models for Cardiovascular Disease
高军毅	2010/11/17(水)	09:30-11:30	Hall A2, Core 2	Nutritional Epidemiology and Healthy Eating	Long-Term Treatment with Eicosapentaenoic Acid Ameliorates Myocardial Ischemia-Reperfusion Injury in Pigs in Vivo. -A Potential Role of Rho-kinase Pathway-
円谷 隆治	2010/11/17(水)	09:00-12:00	Room S103abc	Nutrition in CVD Risk and Prevention: Clinical and Experimental Aspects	Chronic Treatment with Eicosapentaenoic Acid Suppresses Ischemia-induced Ventricular Fibrillation through Inhibiting Myocardial KATP Channel in Pigs in Vivo.
円谷 隆治	2010/11/15(月)	14:00-17:00	Room S503	Laennec Clinician/Educator Lecture: Evolving EDS Platforms Pathophysiology and Clinical Applications	Long-Term Treatment with Nifedipine Suppresses Coronary Hyperconstricting Responses and Inflammatory Changes induced by Paclitaxel-Eluting Stent in Pigs in Vivo. -Possible Involvement of Rho-Kinase Pathway-
佐藤 公雄	2010/11/15(月)	09:00-17:00	Hall A2, Core 5	Experimental Pulmonary Hypertension: molecular therapeutic targets	Cyclophilin A Mediates Pulmonary Vascular Remodeling By Rho-kinase Activation In Patients With Pulmonary Hypertension