Message From the Editor-in-Chief

Circulation Journal Awards for the Year 2010

Reviews
Bioresorbable Scaffold Technologies
Non-Responders to CRT
PPAR-β in Atherosclerosis

Editorials
TGF-β and TIMP-1 Predict Remodeling of AF
Restrictive MAP for Functional MR
Statins With ARBs for HF
CT-Guided HF Management
VT in Children
Cell Therapy in AMI
CAVI and Arterial Stiffness After Smoking

Original Articles
Aortic Disease
Usefulness of POSSUM for AAA Repair in Japan
Arterial/Intercoronarography
TGF-β Predicts Remodeling of AF
Bipolar-Irrigated Tip RF Ablation
Cardiovascular Surgery
Restrictive Mitral Annuloplasty for Cardiomyopathy
Critical Care
SOS-KANTO Atropine for Cardiac Arrest
Heart Failure
Statin and ARB Therapy for CHF
Systolic and Diastolic Function in HFPEF
Imaging
Yellow and Disrupted Plaques by Angioscopy
Anatomical Variants of Coronary Veins in MSCT
Ischemic/Non Ischemic
Mechanism of MR in Inferior MI
QRS Score in Anterior AMI
Lipid Reduction of Plaques With Rosuvastatin
Anatomical Characteristics of MB in MI by MDCT

Myocardial Disease
Cardiac Involvement in Churg-Strauss Syndrome
hs-TnT and Prognosis in CHF
ICD Suppresses Remodeling in Myocarditis
Pediatric Cardiology and Adult Congenital Heart Disease
Electrophysiologic Findings of VT in Children
Pulmonary Circulation
Sildenafil in Japanese Patients With PAH
Regenerative Medicine
Freshly Isolated BM Cells Transplantation in AMI
Renal Disease
Hyperuricemia and Acute Kidney Injury in PCI
Vascular Medicine
Effects of Smoking on Arterial Stiffness
IET-70 and VBSC Proliferation

Rapid Communication
ASV and Prognosis of HF

Controversies in Cardiovascular Medicine
Which Imaging Modality Is Best for Evaluation of Myocardial Ischemia?
(SPECT) Detection of Ischemia Using Nuclear Cardiology
(MRI) CMR, Myocardial Ischemia, Stress Myocardial Perfusion

Images in Cardiovascular Medicine
Aortopulmonary Fistula Associated With Aneurysm

JCS Guidelines
JCS Guidelines for Diagnosis and Treatment of Myocarditis

Letters to the Editor
Indices Based on the Data Analysis of NIPPON DATA 80
Reply