

2001 (平成 13 年)

Original Articles

1) Relatively Benign Clinical Course in Asymptomatic Patients with Brugada-Type Electrocardiogram Without Family History of Sudden Death

Takenaka S, Kusano KF, Hisamatsu K, Nagase S, Nakamura K, Morita H, Matsubara H, Emori T, Ohe T.

J Cardiovasc Electrophysiol 2001; 12(1): 2-6.

2) Sympathetic Stimulation Produces a Greater Increase in Both Transmural and Spatial Dispersion of Repolarization in LQT1 Than LQT2 Forms of Congenital Long QT Syndrome

Tanabe Y*, Inagaki M*, Kurita T*, Nagaya N*, Taguchi A*, Suyama K*, Aihara N*, Kamakura S*, Sunagawa K*, Nakamura K, Ohe T, Towbin JA*, Priori SG*, Shimizu W*.

J Am Coll Cardiol 2001; 37(3): 911-919.

3) Plasma Brain Natriuretic Peptide as a Prognostic Indicator in Patients With Primary Pulmonary Hypertension

Nagaya N*, Nishikimi T*, Uematsu M*, Satoh T*, Kyotani S*, Sakamaki F*, Kakishita M, Fukushima K, Okano Y*, Nakanishi N*, Miyatake K*, Kangawa K*.

J Am Coll Cardiol 2001; 37: 109-120.

4) Cellular Basis for Complex T Waves and Arrhythmic Activity Following Combined IKr and IKs Block

Emori T, Antzelevitch C*.

J Cardiovasc Electrophysiol 2001;12(12); 1369-1378.

5) Focal enhancement of expression of c-Met/hepatocyte growth factor receptor in the myocardium in human myocardial infarction

Sato T, Tani Y, Murao S*, Fujieda H, Sato H*, Matsumoto M*, Takeuchi T*, Ohtsuki Y*.

Cardiovasc Pathol 2001;10; 235-240, 2001.

6) Extensive Myocardial Stunning Showing Transient Regression of Prolonged T Wave Inversion and Prolonged Sympathetic Denervation

Sato T, Tani Y, Fujieda H, Murao S*, Sato H*.

Intern Med 2001; 40(4): 312-319.

7) Cardiovascular Beneficial Effects of Electroacupuncture at Neiguan (PC-6) Acupoint in Anesthetized Open-Chest Dog

Syuu Y, Matsubara H, Kiyooka T, Hosogi S, Mohri S, Araki J, Ohe T, Suga H.
Jpn J Physiol 2001; 51: 231-238.

8) Effects of Low-Dose Aspirin on Endothelial Function in Hypertensive Patients

Monobe M, Yamanari H, Nakamura K, Ohe T.
Clin Cardiol 2001; 24: 705-709.

9) Evaluation of Cross-Sectional Area of Small Vessels by a Miniature Conductance Catheter: Toward Its Application to Coronary Arteries

Imaoka T, Matsubara H, Ito H, Araki J, Shimizu J, Iribe G, Mohri S, Ohe T, Suga H, Kajiya F.
Cardiovascular Engineering: An International Journal 2001; 1(4): 191-197.

10) Alterations of Intrarenal Adrenomedullin and Its Receptor System in Heart Failure Rats

Yoshihara F*, Nishikimi T*, Okano I*, Horio T*, Yutani C*, Matsuo H*, Takishita S*, Ohe T, Kangawa K*.
Hypertension 2001; 216-222.

11) Multicenter Prospective Nonrandomized Study of Long-Term Antiarrhythmic Drug Therapy in Patients With Tachyarrhythmias -Japanese Antiarrhythmics Long-Term Study-2 (JALT-2 Study)-

Kato T*, Iinuma H*, Inoue H*, Ohe T, Ogawa S*, Kasanuki H*, Tanabe T*, Hayakawa H*.
Jpn Circ J 2001; 65: 275-278.

Case Reports

1) Catheter ablation of an epicardial accessory pathway via the middle cardiac vein guided by monophasic action potential recordings

Kusano KF, Morita H, Fujimoto Y, Hirose E, Ohe T.
Europace 3; 164-167.

2) Torsade de Pointes With a Normal QT Interval Associated With Hypokalemia -A Case Report-

Kusano KF, Hata Y, Yumoto A, Emori T, Sato T, Ohe T.
Jpn Circ J 2001; 65(8): 757-760.

3) Living-donor lobar lung transplantation for primary pulmonary hypertension in an

adult.

Date H*, Nagahiro I*, Aoe M*, Matsubara H, Kusano K, Goto K*, Shimizu N*.
J Thorac Cardiovasc Surg 2001 Oct;122(4):817-8.