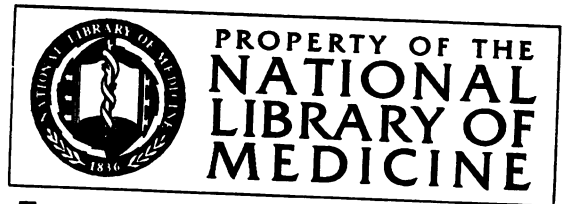


11/26/93

BRITISH HEART JOURNAL



In association with the British Cardiac Society

Editorial	397	Plasma concentrations of brain natriuretic peptide: Will this new test reduce the need for cardiac investigations? <i>A D Struthers</i>
Commentary	399	Which patients should have exercise testing after myocardial infarction treated by thrombolysis? <i>R G Murray</i>
For debate	400	Chronotropic incompetence: a proposal for definition and diagnosis <i>D Katrakis, A J Camm</i>
Review	403	Pathological concepts in acute coronary thrombosis: relevance to treatment <i>W F M Fulton</i>
Original articles	409	Prognostic significance of N-terminal pro-atrial natriuretic factor (1-98) in acute myocardial infarction: comparison with atrial natriuretic factor (99-126) and clinical evaluation <i>T Omland, V V S Bonarjee, D W T Nilsen, J A Sundsfjord, R T Lie, G Thibault, K Dickstein</i>
	415	Reassessment of treadmill stress testing for risk stratification in patients with acute myocardial infarction treated by thrombolysis <i>R Stevenson, V Umachandran, K Ranjadayalan, P Wilkinson, B Marchant, A D Timmis</i>
	421	Contribution of the 24 hour electrocardiogram to the prediction of sudden coronary death <i>A Algra, J G P Tijssen, J R T C Roelandt, J Pool, J Lubsen</i>
	428	First myocardial infarction in patients under 60 years old: the role of exercise tests and symptoms in deciding whom to catheterise <i>S J Cross, H S Lee, A Kenmure, S Walton, K Jennings</i>
	433	Holter ST monitoring early after acute myocardial infarction: mechanisms of ischaemia in patients treated by thrombolysis <i>R N Stevenson, B G Marchant, K Ranjadayalan, S Uthayakumar, A D Timmis</i>
	438	Myocardial ischaemia and angina in the early post-infarction period: a comparison with patients with stable coronary artery disease <i>B Marchant, R Stevenson, S Vaishnav, K Ranjadayalan, A D Timmis</i>
	443	Importance of oxygen-haemoglobin binding to oxygen transport in congestive heart failure <i>R M Bersin, M Kwasman, D Lau, C Kliniski, K Tanaka, P Khorrami, T DeMarco, C Wolfe, K Chatterjee</i>
	448	Comparison of acoustic quantification and Doppler echocardiography in assessment of left ventricular diastolic variables <i>A Chenzbraun, F J Pinto, S Popylisen, I Schnitger, R L Popp</i>
	457	Determinants of the Doppler flow velocity profile through the mitral valve of the human fetus <i>A-M Carceller-Blanchard, J-C Fouron</i>
	461	Profile of paediatric patients with pulmonary hypertension judged by responsiveness to vasodilators <i>C Houde, D J Bohn, R M Freedom, M Rabinovitch</i>
Case reports	469	Cardiac arrest in a young woman with the long QT syndrome and concomitant astemizole ingestion <i>P Broadhurst, A W Nathan</i>
	471	Two unusual complications after surgical interruption of an accessory pathway <i>E C Cheriex, J L R M Smeets, H J J Wellens</i>
	474	Recanalisation of an occluded modified Blalock-Taussig shunt by balloon dilatation <i>N Sreeram, K Walsh, I Peart</i>
Short cases in cardiology	473	Primary hyperparathyroidism presenting as torsades de pointes <i>P Kearney, M Reardon, J O'Hare</i>
Technique	476	Initial experience with balloon dilatation of supra-valvar aortic stenosis <i>J L B Jacob, W M C Coelho, N C S Machado, S A C Garzon</i>
Technology	479	Use of a remotely controlled mechanical pump for coronary arteriography: a study of radiation exposure and quality implications <i>S C D Grant, E B Faragher, A P Hufton, D H Bennett</i>
British Cardiac Society	487	Newsletter
	488	Recommendations and guidelines
	489	Radiation hazards to the cardiologist <i>A report of a subcommittee of the British Cardiac Society</i>
		Book review • Letters to the editor • Notices