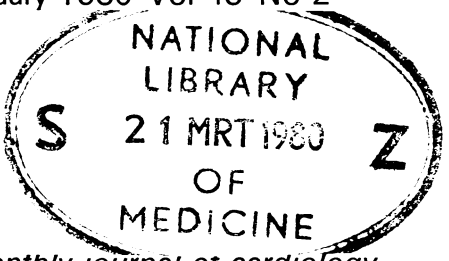


REF  
W/1  
R 4555

February 1980 Vol 43 No 2



A monthly journal of cardiology  
published in association with  
the British Cardiac Society

# British Heart Journal

Br Heart J: first published as on 1 February 1980. Downloaded from <http://heart.bmj.com/> on August 9, 2022 by guest. Protected by copyright.

Assessment of function of contractile segments in patients with left ventricular aneurysms by quantitative first pass radionuclide ventriculography. Haemodynamic correlation at rest and exercise <i>D S Dymond, J Stephens, D Stone, P H Jarritt, A Elliott, K E Britton, R A J Spurrell</i>	125	Large right atrial thrombosis. Rare complication during permanent transvenous endocardial pacing <i>G L Nicolosi, P A Charmet, D Zanuttini</i>	199
Haemodynamic effects of prenalterol in patients with coronary heart disease <i>I Hutton, R G Murray, R N Boyes, A P Rae, W S Hillis</i>	134	Clinical evaluation of Dinamap 845 automated blood pressure recorder <i>J H Silas, A T Barker, L E Ramsay</i>	202
Mechanism of influence of PR interval on loudness of first heart sound <i>G Leech, N Brooks, Anne Green-Wilkinson, A Leatham</i>	138	Salbutamol in treatment of heart failure <i>P D V Bourdillon, J R Dawson, R A Foale, A D Timmis, P A Poole-Wilson, G C Sutton</i>	206
Pulsed Doppler echocardiography for diagnosis of ventricular septal defects <i>A Magherini, G Azzolina, V Wiechmann, F Fantini</i>	143	Second report of a Joint Cardiology Committee of the Royal College of Physicians of London and the Royal College of Surgeons of England on combined cardiac centres for investigation and treatment with a note on the requirements of cardiology in hospitals outside such a centre	211
Scanning suprasternal echocardiography <i>T H Goh, A W Venables</i>	148	Haemodynamic effects of oral salbutamol alone and in combination with sublingual isosorbide dinitrate in patients with severe congestive cardiac failure <i>J D Stephens, S O Banim, R A J Spurrell</i>	220
Diastolic movement of mitral valve in hypertrophic cardiomyopathy. An echocardiographic study <i>A Venco, F. Recusani, A Sgalambro</i>	159	Relation between isovolumic relaxation period of left ventricle and pulmonary artery pressure in d-transposition of the great arteries <i>F Bourlon, J-C Fouron, J Battle-Diaz, G Ducharme, A Davignon</i>	226
Natural history of left bundle-branch block <i>S W Rabkin, F A L Mathewson, R B Tate</i>	164	Case reports	
Left ventricular hypertrophy in presence of complete left bundle-branch block <i>R W Zmyslinski, J F Richeson, T Akiyama</i>	170	Non-invasive diagnosis of a false left ventricular aneurysm by echocardiography and pulsed Doppler echocardiography <i>E Grube, D Redel, R Janson</i>	232
Five-year survival of 728 patients after myocardial infarction. A community study <i>S Pohjola, P Siltanen, M Romo</i>	176	Rheumatoid aortic valve prolapse requiring emergency aortic valve replacement <i>D C Lynch, D J Gillmer, W F Whimster, J R W Keates</i>	237
Mechanocardiographic assessment of left ventricular function in coronary artery disease <i>F Van de Werf, J Piessens, H De Geest, H Kesteloot</i>	184	Thrombosis and embolism complicating ventriculoatrial shunt for hydrocephalus: echocardiographic findings <i>A A Schmaltz, R Huenges, R P Heil</i>	241
Bypass surgery for left main coronary artery disease. Reduced perioperative myocardial infarction with preoperative intra-aortic balloon counterpulsation <i>S R Tahan, A S Geha, G L Hammond, L S Cohen, R A Langou</i>	191	Correspondence	244

British Medical Association