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Focus on emerging cancer drugs, artificial intelligence applied to imaging, and a new therapeutic target in heart failure

F. Crea

1959

CardioPulse

Mitochondria and the heart
F.H. Zuccolotto dos Reis

1963

Celebrating a journey of 75 years: highlights from the Cardiological Society of India's Annual Conference of 2023

D. Roy, D.P. Sinha, M. Das, and P.C. Rath

1965

In memoriam to Professor Jean-Philippe Collet

G. Montalescot, C. Leclercq, S. Windecker, and F. Weidinger

1968

Weekly Journal Scan

Weekly journal scan: a hard RAFTing to improve long-term survival in heart failure with severely reduced ejection fraction

D. Pedicino and M. Volpe

1969

FOCUS ISSUE ON CARDIO-ONCOLOGY, HEART FAILURE AND CARDIOMYOPATHIES, DIGITAL HEALTH AND INNOVATION

STATE OF THE ART REVIEW



Use of new and emerging cancer drugs: what the cardiologist needs to know

I. Fabiani, M. Chianca, A. Aimo, M. Emdin, S. Dent, A. Fedele, C.M. Cipolla, and D.M. Cardinale

1971

CLINICAL RESEARCH

Catheter-based therapy for high-risk or intermediate-risk pulmonary embolism: death and re-hospitalization

O. Leiva, C. Alviar, S. Khandhar, S.A. Parikh, C. Toma, R. Postelnicu, J. Horowitz, V. Mukherjee, A. Greco, and S. Bangalore

1988

Editorial

Contemporary outcomes in patients hospitalized with pulmonary embolism: what can we learn from observational data?

A. Sharp and F. Mahfoud

1999



Deep learning to detect left ventricular structural abnormalities in chest X-rays

S. Bhave, V. Rodriguez, T. Poterucha, S. Mutasa, D. Aberle, K.M. Capaccione, Y. Chen, B. Dsouza, S. Dumeer, J. Goldstein, A. Hodes, J. Leb, M. Lungren, M. Miller, D. Monoky, B. Navot, K. Wattamwar, A. Wattamwar, K. Clerkin, D. Ouyang, E. Ashley, V.K. Topkara, M. Maurer, A.J. Einstein, N. Uriel, S. Homma, A. Schwartz, D. Jaramillo, A.J. Perotte, and P. Elias

2002

Editorial

A deep learning solution to detect left ventricular structural abnormalities with chest X-rays: towards trustworthy AI in cardiology

K. Lekadir

2013

RAPID COMMUNICATIONS



Inhibition of miR-21: cardioprotective effects in human failing myocardium ex vivo

N. Abbas, J.A. Haas, K. Xiao, M. Fuchs, A. Just, A. Pich, F. Perbellini, C. Werlein, F. Ius, A. Ruhparwar, J. Fiedler, N. Weber, and T. Thum

2016



Myocardial scar and remodelling predict long-term mortality in severe aortic stenosis beyond 10 years

G.D. Thornton, V.S. Vassiliou, T.A. Musa, N. Azimnia, N. Craig, A. Dattani, R.H. Davies, G. Captur, J.C. Moon, M.R. Dweck, S.G. Myerson, S.K. Prasad, G.P. McCann, J.P. Greenwood, A. Singh, T.A. Treibel, and BSCMR AS700 Consortium

2019

CARDIOVASCULAR FLASHLIGHT

A rare case of haemorrhagic left atrial bouncing ball myxoma

H. Zhang, X. Ao, and H. Zhao

2023

Inflammatory cardiomyopathy: searching an infrequent cause

O. Gómez-Monteros, D. Martínez-Juárez, and J. Miró

2024



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