

ISSUE @ A GLANCE



The growing role of genetics in the understanding of cardiovascular diseases: towards personalized medicine

F. Crea

1929

CardioPulse

Broaden your horizons with the latest addition to the journal family, *EHJ Open*

J. Ozkan

1934

Powerful tributes to pioneering cardiologist Bernard Lown

M. Nicholls

1935

Cardiovascular Genetics in the *European Heart Journal*

A. Tofield

1937

A most remarkable person: Dr Bernard Lown

P.R. Kowey

1938

STATE OF THE ART REVIEW

Genetics

Leveraging clinical epigenetics in heart failure with preserved ejection fraction: a call for individualized therapies

N. Hamdani, S. Costantino, A. Mügge, D. Lebeche, C. Tschöpe, T. Thum, and F. Paneni

1940

CLINICAL RESEARCH

Genetics

Genetic insight into sick sinus syndrome

R.B. Thorolfsson, G. Sveinbjornsson, H.M. Aegisdottir, S. Benonisdottir, L. Stefansdottir, E.V. Ivarsdottir, G.H. Halldorsson, J.K. Sigurdsson, C. Torp-Pedersen, P.E. Weeke, S. Brunak, D. Westergaard, O.B. Pedersen, E. Sorensen, K.R. Nielsen, K.S. Burgdorf, K. Banasik, DBDS Genomic Consortium, B. Brumpton, W. Zhou, A. Oddsson, V. Tragante, K.E. Hjorleifsson, O.B. Davidsson, S. Rajamani, S. Jonsson, B. Torfason, A.S. Valgardsson, G. Thorgeirsson, M.L. Frigge, G. Thorleifsson, G.L. Norddahl, A. Helgadottir, S. Gretarsdottir, P. Sulem, I. Jonsdottir, C.J. Willer, K. Hveem, H. Bundgaard, H. Ullum, D.O. Arnar, U. Thorsteinsdottir, D.F. Gudbjartsson, H. Holm, and K. Stefansson

1959

Editorial

Genetic insight into sick sinus syndrome. Is there a pill for it or how far are we on the translational road to personalized medicine?

P. Tomsits, S. Clauss, and S. Käb

1972

Genetics

Association between prophylactic angiotensin-converting enzyme inhibitors and overall survival in Duchenne muscular dystrophy—analysis of registry data

R. Porcher, I. Desguerre, H. Amthor, B. Chabrol, F. Audic, F. Rivier, A. Isapof, V. Tiffreau, E. Campana-Salort, F. Leturcq, S. Tuffery-Giraud, R. Ben Yaou, D. Annane, P. Amédro, C. Barnerias, H.M. Bécane, A. Béhin, D. Bonnet, G. Bassez, M. Cossée, G. de La Villéon, C. Delcourte, A. Fayssol, B. Fontaine, F. Godart, S. Guillaumont, E. Jaillette, P. Laforêt, S. Leonard-Louis, F. Lofaso, M. Mayer, R.J. Morales, C. Meune, D. Orlikowski, C. Ovaert, H. Prigent, M. Saadi, M. Sochala, C. Tard, G. Vaksman, U. Walther-Louvier, B. Eymard, T. Stojkovic, P. Ravaut, D. Duboc, and K. Wahbi

1976

Editorial

Cardioprotection in Duchenne muscular dystrophy

A.T. Owens and M. Jessup

1985

Genetics

Clinical characteristics and outcomes in childhood-onset hypertrophic cardiomyopathy

N.A. Marston, L. Han, I. Olivetto, S.M. Day, E.A. Ashley, M. Michels, A.C. Pereira, J. Ingles, C. Semsarian, D. Jacoby, S.D. Colan, J.W. Rossano, S.G. Wittekind, J.S. Ware, S. Saberi, A.S. Helms, and C.Y. Ho

1988

Overall Composite | HR = 0.51 (0.44, 0.61)

Ventricular Arrhythmia | HR = 1.36 (1.03, 1.80)

HF Composite | HR = 0.54 (0.43, 0.68)

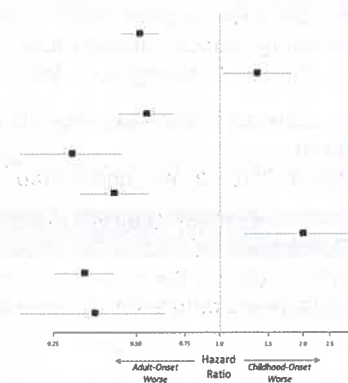
Death | HR = 0.29 (0.19, 0.44)

NYHA III or IV | HR = 0.41 (0.31, 0.55)

Transplant or VAD | HR = 1.99 (1.23, 3.23)

Atrial Fibrillation | HR = 0.32 (0.25, 0.41)

Stroke | HR = 0.35 (0.19, 0.63)



Editorial

Childhood-onset hypertrophic cardiomyopathy research coming of age

J.P. Kaski

1997

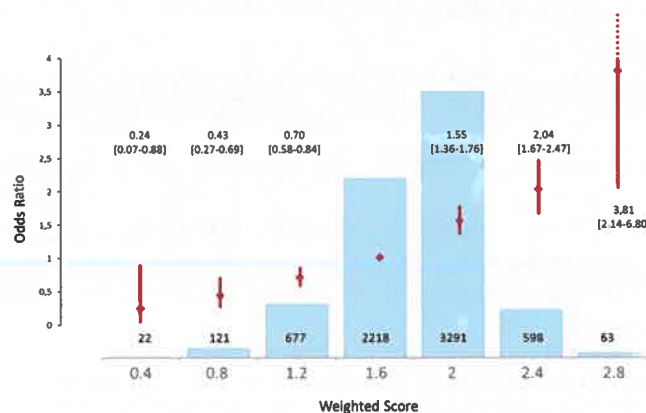
TRANSLATIONAL RESEARCH

Genetics

Genome-wide association analysis in dilated cardiomyopathy reveals two new players in systolic heart failure on chromosomes 3p25.1 and 22q11.23

S. Garnier, M. Harakalova, S. Weiss, M. Mokry, V. Regitz-Zagrosek, C. Hengstenberg, T.P. Cappola, R. Isnard, E. Arbustini, S.A. Cook, J. van Setten, J.J.A. Calis, H. Hakonarson, M.P. Morley, K. Stark, S.K. Prasad, J. Li, D.P. O'Regan, M. Grasso, M. Müller-Nurasyid, T. Meitinger, J.-P. Empana, K. Strauch, M. Waldenberger, K.B. Marguiles, C.E. Seidman, G. Kararigas, B. Meder, J. Haas, P. Boutouyrie, P. Lacolley, X. Jouven, J. Erdmann, S. Blankenberg, T. Wichter, V. Ruppert, L. Tavazzi, O. Dubourg, G. Roizes, R. Dorent, P. de Groote, L. Fauchier, J.-N. Trochu, J.-F. Aupetit, Z.T. Bilinska, M. Germain, U. Völker, D. Hemerich, I. Raji, D. Bacq-Daian, C. Proust, P. Remior, M. Gomez-Bueno, K. Lehnert, R. Maas, R. Olaso, G.V. Saripella, S.B. Felix, S. McGinn, L. Duboscq-Bidot, A. van Mil, C. Besse, V. Fontaine, H. Blanché, F. Ader, B. Keating, A. Curjol, A. Boland, M. Komajda, F. Cambien, J.-F. Deleuze, M. Dörr, F.W. Asselbergs, E. Villard, D.-A. Tréguët, and P. Charron; on behalf of GENMED consortium

2000



Editorial

Genome-wide association for heart failure: from discovery to clinical use

D.E. Fullenkamp, M.J. Puckelwartz, and E.M. McNally

2012

SPECIAL ARTICLE

Influenza vaccination: a 'shot' at INVESTing in cardiovascular health

Ankeet S. Bhatt, O. Vardeny, Jacob A. Udell, J. Joseph, KyungMann Kim, and Scott D. Solomon

2015

DISCUSSION FORUM

Management of acute coronary syndromes in patients presenting without persistent ST-segment elevation and coexistent atrial fibrillation

P. Verdecchia, F. Angeli, and C. Cavallini

2019

Management of acute coronary syndromes in patients presenting without persistent ST-segment elevation and coexistent atrial fibrillation - Dual versus triple antithrombotic therapy

J.-P. Collet and H. Thiele

2020

CARDIOVASCULAR FLASHLIGHT

A bleeding Blalock-Taussig shunt

C.-Y. Chin, S.-C. Huang, J.-K. Wang, and C.-A. Chen

2022

Percutaneous transmyocardial ablation of a metastatic adrenocortical carcinoma invading the interventricular septum

X. Xie, Y. Zhou, B. Wu, and X. Guo

2023

CORRIGENDUM

Corrigendum to: Genome-wide association analysis in dilated cardiomyopathy reveals two new players in systolic heart failure on chromosomes 3p25.1 and 22q11.23

2011

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