

ISSUE @ A GLANCE



- Cardio-oncology: low-grade inflammation as a common pathway of cancer and cardiovascular disease** 3871
T.F. Lüscher

CardioPulse

- Christmas 2019 and New Year Greetings** 3875
London Shock 19 - Extending Options for Patients with Cardiogenic Shock 3875
M. Dalby
Occupational Cardiology: The need for a 21st century sub-specialty? 3878
E.D. Nicol, J.L. D Arcy, M.T. Syburra, and D.A. Holdsworth
The Key Laboratory of Pulmonary Vascular Medicine, Chinese Academy of Medical Sciences (KLPVM-CAMS) 3881
X. Jiang, X.-Q. Xu, and Z.-C. Jing
Schadenfreude 3885
A. Kalra and A. Narang
The Scientific Prize 2020 of the Institut de France Lefoulon-Delalande Foundation: calls for nominations 3887
Past laureates of the Fondation Lefoulon-Delalande Scientific Prize 3888

CLINICAL RESEARCH

- Prevention and epidemiology**
A population-based study of cardiovascular disease mortality risk in US cancer patients 3889
K.M. Sturgeon, L. Deng, S.M. Bluethmann, S. Zhou, D.M. Trifiletti, C. Jiang, S.P. Kelly, and N.G. Zaorsky
Editorial
From trends to transformation: where cardio-oncology is to make a difference 3898
J. Herrmann

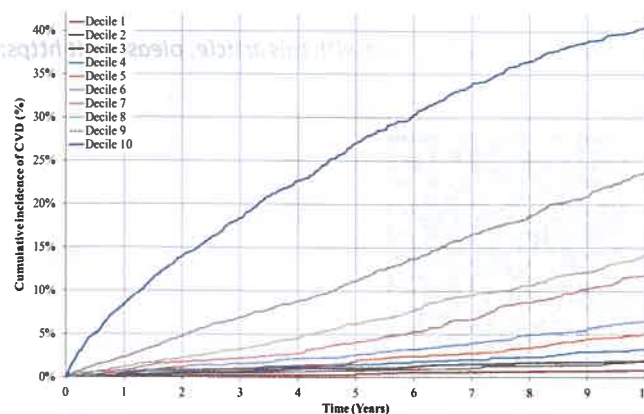
FAST TRACK CLINICAL RESEARCH

- Prevention and epidemiology**
The relation between systemic inflammation and incident cancer in patients with stable cardiovascular disease: a cohort study 3901
C.C. van't Klooster, P.M. Ridker, J. Hjørtnaes, Y. van der Graaf, F.W. Asselbergs, J. Westerink, J.G.J.V. Aerts, and F.L.J. Visseren; On behalf of the UCC-SMART study group
Editorial
Inflammation, cardiovascular disease, and cancer: a common link with far-reaching implications 3910
P. Lancellotti, P. Marechal, N. Donis, and C. Oury

CLINICAL RESEARCH

Disease management

- Development and validation of a multivariable prediction model for major adverse cardiovascular events after early stage breast cancer: a population-based cohort study** 3913
H. Abdel-Qadir, P. Thavendiranathan, P.C. Austin, D.S. Lee, E. Amir, J.V. Tu, K. Fung, and G.M. Anderson



Editorial

- Cardiovascular disease following breast cancer treatment: can we predict who will be affected?** 3921
A.R. Lyon

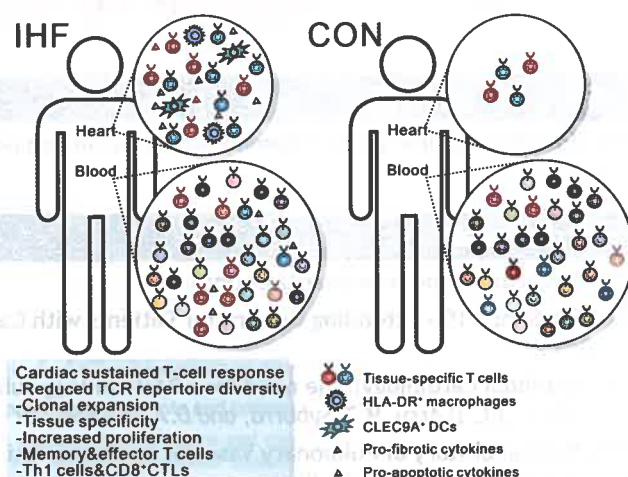
BASIC SCIENCE

Heart failure/cardiomyopathy

Pathologic T-cell response in ischaemic failing hearts elucidated by T-cell receptor sequencing and phenotypic characterization

T.-T. Tang, Y.-C. Zhu, N.-G. Dong, S. Zhang, J. Cai, L.-X. Zhang, Y. Han, N. Xia, S.-F. Nie, M. Zhang, B.-J. Lv, J. Jiao, X.-P. Yang, Y. Hu, Y.-H. Liao, and X. Cheng

3924



Editorial

Immune repertoires in the failing heart: the global picture

G. Ramos, U. Hofmann, and S. Frantz

3934

CLINICAL REVIEW

Novel therapeutic concepts

Immunotherapy for cardiovascular disease

E. Lutgens, D. Atzler, Y. Döring, J. Duchene, S. Steffens, and C. Weber

3937

DISCUSSION FORUM

Distracting factors involving the high-intensity interval training as modulator of retinal microvascular phenotype and DNA methylation of *SHC1* gene

L.V. Andreato, U.F. Machado, and J.V. Esteves

3947

Exercise-induced improvement of microvascular phenotype and reprogramming of p66^{Shc} DNA methylation

L. Streese, R. Suades, F. Cosentino, and H. Hanssen; on behalf of all authors

3948

CARDIOVASCULAR FLASHLIGHTS

Uncommon cause of progressive dyspnoea 12 years after coronary artery bypass surgery

F. Grabher, W. Hamm, S. Massberg, and M. Orban

3950

New-onset heart failure: free-breathing motion-corrected late gadolinium enhancement rescues the endomyocardial fibrosis diagnosis

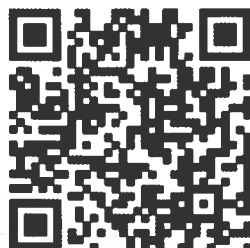
S.R. Chatha, M. Westwood, J.C. Moon, and G. Captur

3951

Open Access Paper



For the podcast associated with this article, please visit <https://academic.oup.com/eurheartj/pages/Podcasts>



Visit EHJ's mobile site

<https://academic.oup.com/eurheartj>



www.eurheartj.org