

18. Perez MV, Wang PJ, Larson JC et al (2013) Risk factors for atrial fibrillation and their population burden in postmenopausal women: the Women's Health Initiative Observational Study. *Heart* 99:1173–1178
19. Asanin M, Stankovic S, Mrdovic I et al (2012) B-type natriuretic peptide predicts new-onset atrial fibrillation in patients with ST-segment elevation myocardial infarction treated by primary percutaneous coronary intervention. *Peptides* 35:74–77
20. Hwang HJ, Ha JW, Joung B et al (2011) Relation of inflammation and left atrial remodeling in atrial fibrillation occurring in early phase of acute myocardial infarction. *Int J Cardiol* 146:28–31
21. Aronson D, Boulos M, Suleiman A et al (2007) Relation of C-reactive protein and new-onset atrial fibrillation in patients with acute myocardial infarction. *Am J Cardiol* 100:753–757
22. Daniels LB, Maisel AS (2007) Natriuretic peptides. *J Am Coll Cardiol* 50:2357–2368
23. St John Sutton M (2008) Quest for diastolic prognostic indicators of clinical outcome after acute myocardial infarction. *Circulation* 117:2570–2572
24. Kirtane AJ, Bui A, Murphy SA et al (2004) TIMI Study Group. Association of epicardial and tissue-level reperfusion with left ventricular end-diastolic pressures in ST-elevation myocardial infarction. *J Thromb Thrombolysis* 17:177–184
25. Claeys MJ, Bosmans J, Veenstra L et al (1999) Determinants and prognostic implications of persistent ST-segment elevation after primary angioplasty for acute myocardial infarction: importance of microvascular reperfusion injury on clinical outcome. *Circulation* 99:1972–1977
26. Van Herck PL, Carlier SG, Claeys MJ et al (2007) Coronary microvascular dysfunction after myocardial infarction: increased coronary zero flow pressure both in the infarcted and in the remote myocardium is mainly related to left ventricular filling pressure. *Heart* 93:1231–1237
27. Sinno H, Derakhchan K, Libersan D et al (2003) Atrial ischemia promotes atrial fibrillation in dogs. *Circulation* 107:1930–1936
28. Satoh T, Zipes DP (1996) Unequal atrial stretch in dogs increases dispersion of refractoriness conducive to developing atrial fibrillation. *J Cardiovasc Electrophysiol* 7:833–842
29. Coumel P (1996) Autonomic influences in atrial tachyarrhythmias. *J Cardiovasc Electrophysiol* 7:999–1007

Herz 2018 · 43:554

<https://doi.org/10.1007/s00059-017-4604-z>

Published online: 20 July 2017

© Springer Medizin Verlag GmbH 2017



CrossMark

C. Gecmen¹ · G. G. Gecmen² · D. Ece² · M. Kahyaoğlu¹ · A. Kalayci¹ · C. Y. Karabay³ · O. Candan¹ · M. E. Isik¹ · F. Yilmaz¹ · O. Akgun¹ · M. Celik¹ · I. A. Izgi¹ · C. Kirma¹ · S. Keser²

¹Department of Cardiology, Kartal Kosuyolu Heart & Research Hospital, Istanbul, Turkey

²Dr. Lutfi Kirdar Education and Research Hospital, Istanbul, Turkey

³Dr. Siyami Ersek Chest and Cardiovascular Surgery Hospital, Istanbul, Turkey

Erratum to: Cytopathology of pericardial effusions

Experience from a tertiary center of cardiology

Erratum to:

Herz (2017)

DOI 10.1007/s00059-017-4596-8

In the above mentioned article, the affiliations of four authors were not given correctly. The correct affiliations of all authors are as follows:

C. Gecmen¹, G.G. Gecmen², D. Ece², M. Kahyaoğlu¹, A. Kalayci¹, C.Y. Karabay³, O. Candan¹, M.E. Isik¹, F. Yilmaz¹, O. Akgun¹, M. Celik¹, I.A. Izgi¹, C. Kirma¹, S. Keser²

¹Department of Cardiology, Kartal Kosuyolu Heart & Research Hospital, Istanbul, Turkey

²Dr. Lutfi Kirdar Education and Research Hospital, Istanbul, Turkey

³Dr. Siyami Ersek Chest and Cardiovascular Surgery Hospital, Istanbul, Turkey

The authors and publisher apologize for this mistake.

Corresponding address

C. Gecmen, MD

Department of Cardiology, Kartal Kosuyolu Heart & Research Hospital
34846 Istanbul, Turkey
koronerr@hotmail.com

The online version of the original article can be found under doi: [10.1007/s00059-017-4596-8](https://doi.org/10.1007/s00059-017-4596-8)