

Junejo, RT and Braz, ID and Lucas, SJE and van Lieshout, JJ and Lip, GYH and Fisher, JP (2019)Impaired Cerebrovascular Reactivity in Patients With Atrial Fibrillation (vol 73, pg 1230, 2019). Journal of the American College of Cardiology, 74 (15). p. 2014. ISSN 0735-1097

Downloaded from: http://e-space.mmu.ac.uk/626844/

Version: Accepted Version

Publisher: Elsevier

DOI: https://doi.org/10.1016/j.jacc.2019.08.018

Please cite the published version

CORRECTION

Junejo RT, Braz ID, Lucas SJE, van Lieshout JJ, Lip GYH, Fisher JP

Impaired Cerebrovascular Reactivity in Patients With Atrial Fibrillation



J Am Coll Cardiol 2019;73:1230-2.

In the following sentence, the MCAv_{mean} values for AF patients who were fibrillating was incorrect.

AF patients who were fibrillating when studied (55% of total) had a lower MCAv $_{mean}$ (31.1 \pm 8.7 cm·s $^{-1}$) than those not fibrillating (59.2 \pm 10.5 cm·s $^{-1}$) (p < 0.001).

The MCAv_{mean} values for AF patients who were fibrillating should have been 44.4 \pm 10.9 cm·s⁻¹. The correct sentence is as follows.

AF patients who were fibrillating when studied (55% of total) had a lower MCAv_{mean} (44.4 \pm 10.9 cm·s⁻¹) than those not fibrillating (59.2 \pm 10.5 cm·s⁻¹) (p < 0.001).

The authors apologize for this error.

The online version of the article has been corrected to reflect these changes.

https://doi.org/10.1016/j.jacc.2019.08.018