

## CORRECTIONS

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Wilson PWF

### Development and Progression of Coronary Artery Calcification

**J Am Coll Cardiol Img 2017;10:867-8.**



On page 867, right hand column, second line, the sentence:

For patients with CAC at baseline, the median score was 36 Agatston units, and the median change over 5 years was only +8 units. In a corresponding analysis, investigators from MESA (Multiethnic Study of Atherosclerosis) reported larger changes, with annual differences of +14 Agatston units for women and +21 Agatston units for men in the United States.

should have been:

For patients with CAC at baseline the median scores were 36 Agatston units with a median change over 5 years of +8 units in nonprogressors and a baseline median of 31 Agatston units with a median change of +148 units in progressors. In a corresponding analysis, investigators from MESA (Multiethnic Study of Atherosclerosis) reported annual differences of +14 Agatston units for women and +21 Agatston units for men in the United States.

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

The author apologizes for this error.

<http://dx.doi.org/10.1016/j.jcmg.2017.09.006>

Gillebert TC

### Leg Lifting in HFrEF, Frank-Starling, and Mitral Regurgitation

**J Am Coll Cardiol Img 2017;10:619-21.**



On page 619, the sentence:

The editorial by Abe et al. (1) in this issue of *iJACC* highlights a careful and original clinical study that shows the added value of passive left lifting (PLL) for the prognostic stratification of patients with heart failure with reduced ejection fraction (HFrEF).

should have been:

This editorial highlights a careful and original clinical study by Abe et al. (1) in this issue of *iJACC* that shows the added value of passive left lifting (PLL) for the prognostic stratification of patients with heart failure with reduced ejection fraction (HFrEF).

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

We apologize for this error.

<http://dx.doi.org/10.1016/j.jcmg.2017.10.004>