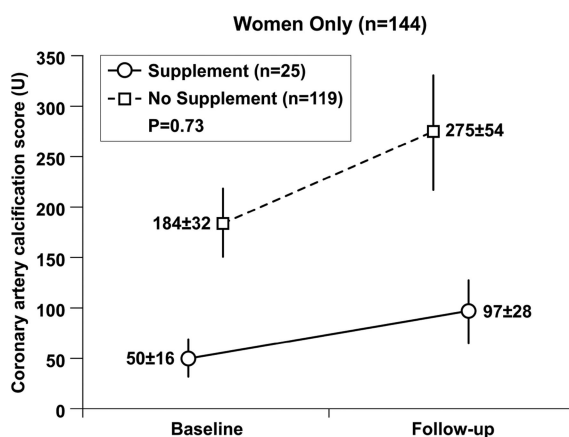


## ERRATUM

# Correction to “Oral Calcium Supplements Do Not Affect the Progression of Aortic Valve Calcification or Coronary Artery Calcification”

In the above mentioned article,<sup>1</sup> Figure 2 was published incorrectly. The correct version of the figure appears below. The electronic version on the *Journal's* website has been corrected. We apologize for the error, and we regret any confusion or inconvenience it may have caused. (doi: 10.3122/jabfm.2012.02.120009.)

Figure 2. Comparison of the change in coronary artery calcification (CAC) from baseline to follow-up (*vertical lines* show SD) in women who took calcium supplementation and those that did not take supplementation. *P* is comparing rates of change in coronary artery calcium score (supplement vs no supplement). Data source: the Epidemiology of Coronary Artery Calcification (ECAC) study.<sup>12</sup>



## Reference

1. Bhakta M, Bruce C, Messika-Zeitoun D, et al. Oral calcium supplements do not affect the progression of aortic valve calcification or coronary artery calcification. *J Am Board Fam Med* 2009;22:610–6.