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## Telomere Length and Risk of Cardiovascular Disease and Cancer (Vol 70, pg 506, 2017)

Said, M. A.; Eppinga, R. N.; Hagemeyer, Y.; Verweij, N.; van der Harst, P.

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The overall effect is from fixed-effects meta-analysis of all SVs. Odds ratio (OR) shown with 95% confidence interval (CI) relates to a change in risk per-SD shortening in gTL.”

The authors apologize for these errors.

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

<https://doi.org/10.1016/j.jacc.2018.02.020>

Size E, Samad Z, Dunning A, Campbell KB, Loring Z, Atwater BD, Chiswell K, Kisslo JA, Velazquez EJ, Daubert JP

## Impaired Recovery of Left Ventricular Function in Patients With Cardiomyopathy and Left Bundle Branch Block

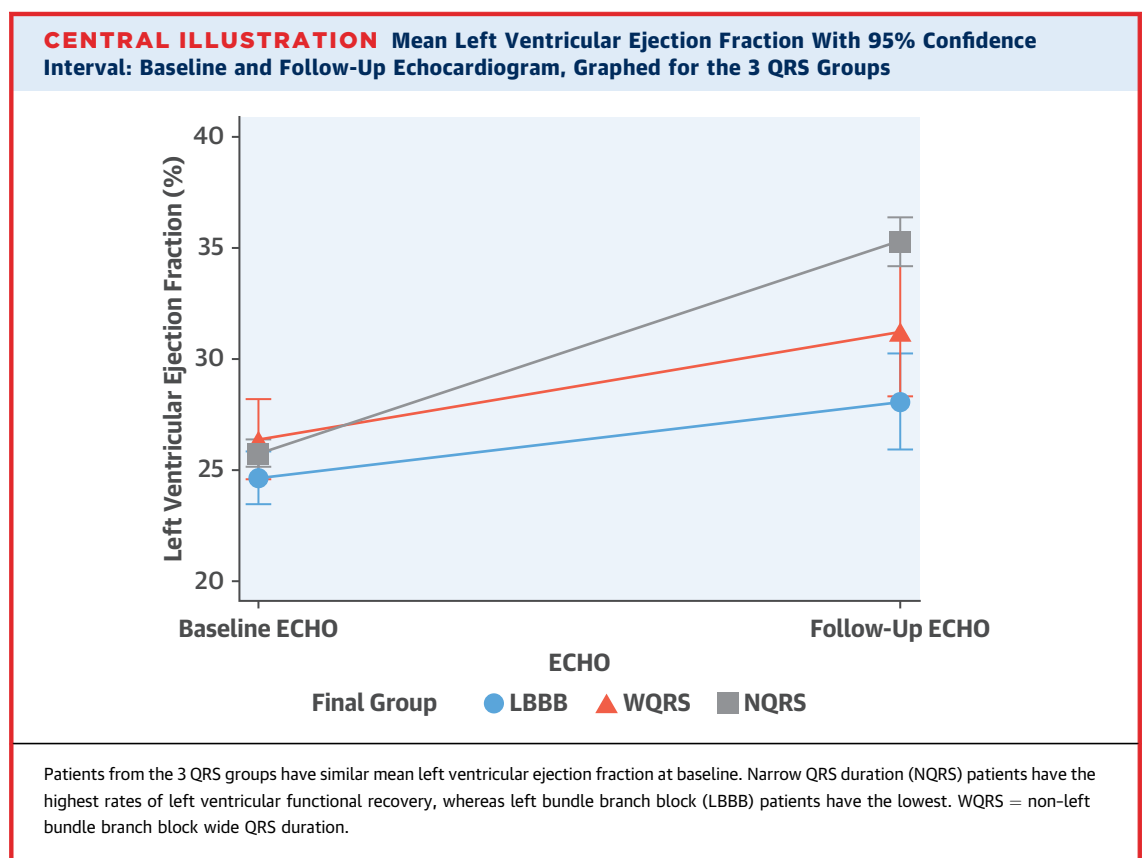


*J Am Coll Cardiol* 2018;71:306-17.

On page 312, the title of the Central Illustration read: Mean Left Ventricular Ejection Fraction With Standard Deviation: Baseline and Follow-Up Echocardiogram, Graphed for the 3 QRS Groups

But should have read: Mean Left Ventricular Ejection Fraction With 95% Confidence Interval: Baseline and Follow-Up Echocardiogram, Graphed for the 3 QRS Groups

The corrected Central Illustration is printed below.



The authors apologize for this error.

The online version of the article has been corrected to reflect this change.

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