Correction

**Respiratory Variation in Echocardiographic Dimensions
of Left and Right Ventricles in Normal Children**

The Role of the Interventricular Septum

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Before correction

SUMMARY

The mean inspiratory increase in RVD was $+3.37 \text{ mm} \pm 0.23 \text{ mm SE}$ and decrease in LVD was $-3.71 \text{ mm} \pm 0.32 \text{ mm}$. This difference was not statistically significant ($p < 0.001$).

After correction

SUMMARY

The mean inspiratory increase in RVD was $+3.37 \text{ mm} \pm 0.23 \text{ mm SE}$ and decrease in LVD was $-3.71 \text{ mm} \pm 0.32 \text{ mm}$. The absolute difference was not statistically significant.