


CORRECTION

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Correction to: Modified valsalva versus standard valsalva for cardioversion of supraventricular tachycardia: systematic review and meta-analysis

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Correction to: International Journal of Arrhythmia (2021) 22:2
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Following publication of the original article [1], the authors would like to correct a sentence in the first paragraph of the 'Background' section.

The sentence originally read:

A change in the body position immediately after straining release, in the form of assuming a flat body position along with a 45 s passive leg raise (known as the modified valsalva maneuver (MVM)), showed higher efficacy (> 40%) in terminating SVT in ED [2].

The sentence should read (the change has been highlighted in **bold typeface**):

A change in the body position immediately after straining release, in the form of assuming a flat body position along with a **15 s passive leg raise** (known as the modified valsalva maneuver (MVM)), showed higher efficacy (>40%) in terminating SVT in ED [2].

The original article has been corrected.

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