

CORRECTION

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# Correction to: Outcome of MC3 ring annuloplasty for moderate and severe functional tricuspid regurgitation associated with rheumatic mitral valve disease

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**Correction to: *Cardiothorac Surg* (2019) 27: 5**  
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In a recently published article by Al-Elwany et al. [1] in *The Cardiothoracic Surgeon*, the authors reported that the rate of recurrence of tricuspid regurgitation was 4.3% after MC3 ring annuloplasty and 23.1% after DeVega repair. Therefore, we have a correction for a statement in the abstract and section of methods within the text telling that (The rate of TR recurrence ( $\geq 2+$  TR) was significantly higher after MC3 ring annuloplasty). The correct statement should be (The rate of TR recurrence ( $\geq 2+$  TR) was significantly lower after MC3 ring annuloplasty).

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## Reference

1. Al-Elwany SE, Mubarak YS, Kamal YA (2019) Outcome of MC3 ring annuloplasty for moderate and severe functional tricuspid regurgitation associated with rheumatic mitral valve disease. *Cardiothorac Surg* 27:5. <https://doi.org/10.1186/s43057-019-0007-7>

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