

CORRECTION

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Correction: Safety and effectiveness of bycross rotational atherectomy and aspiration device: a prospective, multi-center pre-market approval study

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Correction: *CVIR Endovasc* 6, 19 (2023).
<https://doi.org/10.1186/s42155-023-00363-0>.

Following publication of the original article [1], the editor has identified an error in the reference citations. The citations were xxx instead of the actual year in the following references: McKinsey et al. and Sauguet et al.

The original article has been updated.

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References

1. Tessarek J, Kolvenbach R. Safety and effectiveness of bycross rotational atherectomy and aspiration device: a prospective, multi-center pre-market approval study. *CVIR Endovasc*. 2023;6:19. <https://doi.org/10.1186/s42155-023-00363-0>.

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