

Ghiasvand, Hesam et al.

Article

Transcatheter aortic valve implantation against conventional aortic valve replacement surgery in high-risk patients with aortic stenosis: A cost-effectiveness analysis

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CORRECTION

Open Access



Correction: Transcatheter aortic valve implantation against conventional aortic valve replacement surgery in high-risk patients with aortic stenosis; a cost-effectiveness analysis

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Correction: Health Econ Rev 13, 1 (2023)

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Following publication of the original article [1], the authors would like to correct the statement in Ethics approval and consent to participate section for the reason that the ethics code issuer is a Center that is affiliated with the Iran University of Medical Sciences, and not the University itself.

The statement currently reads:

This study has been approved by the Ethics Research Committee of Iran University of Medical Sciences.

The statement should read:

This study has been approved by the Ethics Committee of Rajaie Cardiovascular, Medical and Research Center.

The original article [1] has been corrected.

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Reference

1. Ghiasvand H, Khaleghparast S, Kachoueian N, et al. Transcatheter aortic valve implantation against conventional aortic valve replacement surgery in high-risk patients with aortic stenosis; a cost-effectiveness analysis. *Health Econ Rev.* 2023;13:1. <https://doi.org/10.1186/s13561-022-00411-w>.

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