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Name of Journal: *World Journal of Cardiology*

Manuscript NO: 58182

Manuscript Type: META-ANALYSIS

Transradial *vs* transfemoral secondary access outcomes in TAVI - A systematic review and meta-analysis

TF *vs* TR secondary access TAVI outcomes

Abstract

BACKGROUND

Complications of transcatheter aortic valve implantation (TAVI) procedures include bleeding, vascular complications, and strokes. These complications are often associated with the type of access used. The two types of access in TAVI procedures are primary and secondary. The main use of the primary access is for valve delivery, while secondary access is used for angiography and hemodynamic monitoring. While there are many options for primary access, those for secondary access are transfemoral and

Transradial versus transfemoral secondary access outcomes in TA



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Jun 28, 2020 · **Meta-analysis Comparing Transradial versus Transfemoral Secondary Access in Transcatheter Aortic Valve** Implantation Author links open overlay panel Aravdeep Jhand MD 1 Dinesh Reddy Apala MD 2 Rahul Dhawan MD 1 Natraj Katta MD 1 Herbert D. Aronow MD, MPH 3 Matthew J. Daniels MD, PhD 4 Thomas R. Porter MD 1 Elissa Altin MD 5 Andrew M. Goldsweig ...

Author: Aravdeep Jhand, Dinesh Reddy Apal... **Publish Year:** 2020

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Scarce data exist on the use and potential clinical benefits of the **transradial** approach as **secondary access** during TAVR procedures. The objective of the study is to determine the occurrence of vascular complications (VC) and clinical **outcomes** according to **secondary access (transfemoral versus transradial)** in patients undergoing TAVR.

Cited by: 6 **Author:** Lucía Junquera, Marina Urena, Azeem L...

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Comparison of Transfemoral Versus Transradial Secondary ...

https://www.researchgate.net/publication/339485047_Comparison_of_Transfemoral_Versus...

Clinical **outcomes** were analyzed according to the **secondary access (transfemoral versus transradial)** in the overall population and in a propensity ...

Transradial versus transfemoral percutaneous coronary ...

<https://www.ncbi.nlm.nih.gov/pubmed/30536799>

Aug 01, 2019 · 1. Catheter Cardiovasc Interv. 2019 Aug 1;94(2):264-273. doi: 10.1002/ccd.28025. Epub 2018 Dec 10. **Transradial versus transfemoral** percutaneous coronary intervention of left main disease: **A systematic review and meta-analysis** of observational studies.

Cited by: 2 **Author:** Tama Ando, Shunauke Aoi, Said Ashraf

Transradial vs transfemoral secondary access outcomes in TAVI - A



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Jun 28, 2020 · The radial artery (RA) is increasingly used as an alternative to the FA for **secondary access in TAVI**. Limited data exist on the **outcomes** of RA **secondary access vs.** FA **secondary access**. We therefore conducted **a systematic review and meta-analysis** comparing **secondary access** sites.

Author: Aravdeep Jhand, Dinesh Reddy Apala, R... **Publish Year:** 2020

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Background: **Transfemoral** approach has been commonly used as **secondary access in transcatheter aortic valve** replacement (TAVR). Scarce data exist on the use and potential clinical benefits of the **transradial** approach as **secondary access** during TAVR procedures.

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