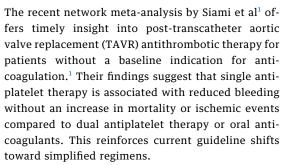
## Letters

## TO THE EDITOR

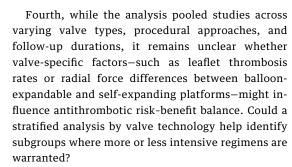
## Re-Evaluating Post-TAVR Antithrombotic Strategies in Nonanticoagulated Patients



Several aspects of the analysis, however, merit deeper exploration. First, while bleeding outcomes favored single antiplatelet therapy across subgroups, ischemic endpoints were largely comparable. Might this suggest that the residual thrombotic risk in this population is overestimated? Or that the low incidence of thromboembolism makes net clinical benefit largely driven by bleeding?

Second, the increased mortality observed with low-dose rivaroxaban plus antiplatelet therapy raises important mechanistic questions. Should we interpret this as class-specific harm or as a failure of dose modulation in this unique population?

Third, the identification of chronic obstructive pulmonary disease as a modifier of bleeding risk invites the possibility of comorbidity-based stratification. Could bleeding risk calculators incorporating noncardiac variables refine post-TAVR treatment selection more effectively than valve type alone?



Siami et al¹ have set a foundation for rethinking antithrombotic strategy post-TAVR. We believe further clarification on patient phenotyping and procedural context may help optimize therapy while minimizing harm.

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The authors attest they are in compliance with human studies committees and animal welfare regulations of the authors' institutions and Food and Drug Administration guidelines, including patient consent where appropriate. For more information, visit the Author Center.

## REFERENCE

**1.** Siami S, Kazemian S, Maleki S, et al. Post-transcatheter aortic valve replacement antithrombotic treatment in nonindicated patients: updated systematic review and network meta-analysis. *JACC Adv.* 2025;4(5): 101719