

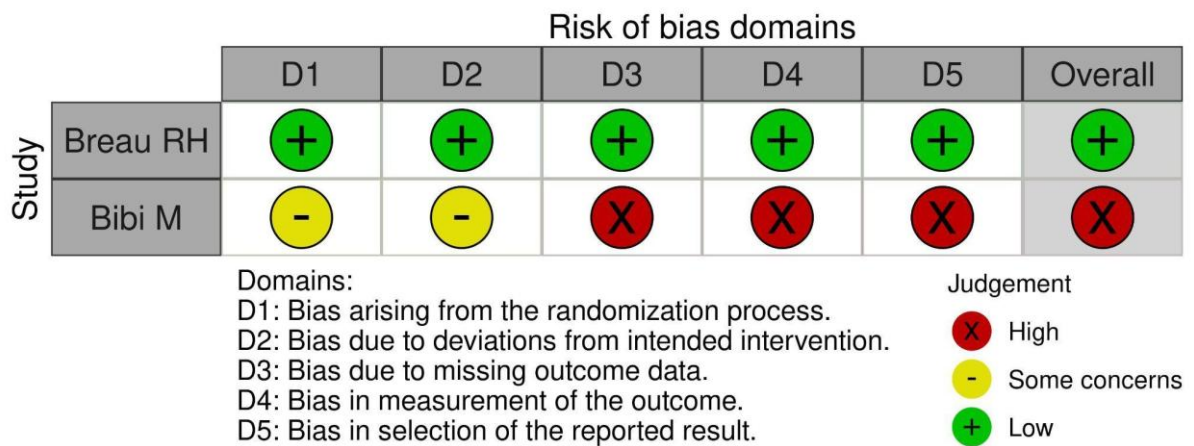
APPENDIX

Search Strategy

The search included both Medical Subject Headings (MeSH) and free-text terms for “Tranexamic Acid,” and “Radical Cystectomy.” Specific search terms used included:

("Tranexamic Acid" OR "AMCA" OR "AMCHA" OR "t-AMCHA" OR "trans-4-(Aminomethyl) cyclohexane carboxylic Acid" OR "Cyklokapron" OR "Ugurol" OR "Transamin" OR "KABI 2161" OR "Amchafibrin" OR "Anvitoff" OR "Spotof" OR "Exacyl") AND ("Radical Cystectomy" OR "Cystectomy, Radical" OR "Radical Cystectomies").

Supplementary Figure 1. Risk of bias analysis.



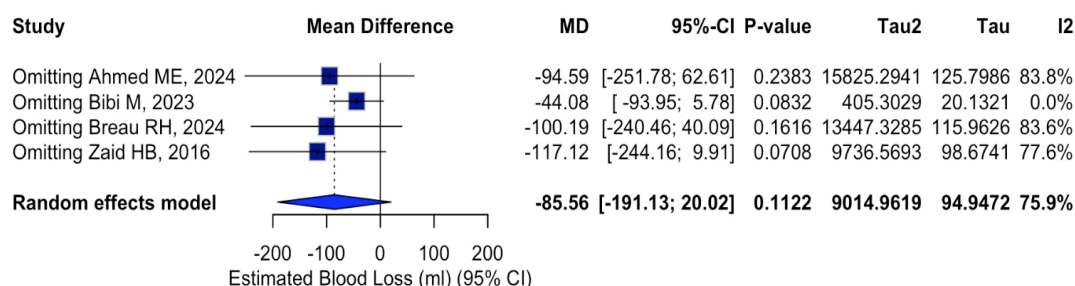
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		Risk of bias domains							
		D1	D2	D3	D4	D5	D6	D7	Overall
Study	Egen L	-	-	+	+	+	+	+	-
	Zaid HB	-	-	+	+	+	+	+	-
	Ahmed ME	-	-	+	+	+	+	+	-

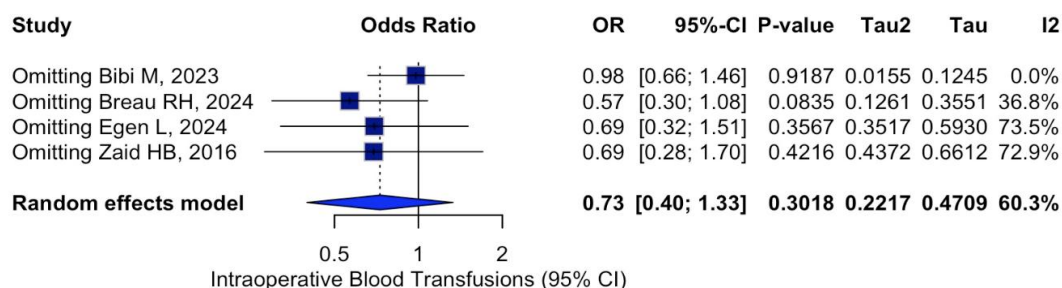
Domains:
D1: Bias due to confounding.
D2: Bias due to selection of participants.
D3: Bias in classification of interventions.
D4: Bias due to deviations from intended interventions.
D5: Bias due to missing data.
D6: Bias in measurement of outcomes.
D7: Bias in selection of the reported result.

Judgement
- Moderate
+ Low

Supplementary Figure 2. Leave-one-out analysis of estimated blood loss.

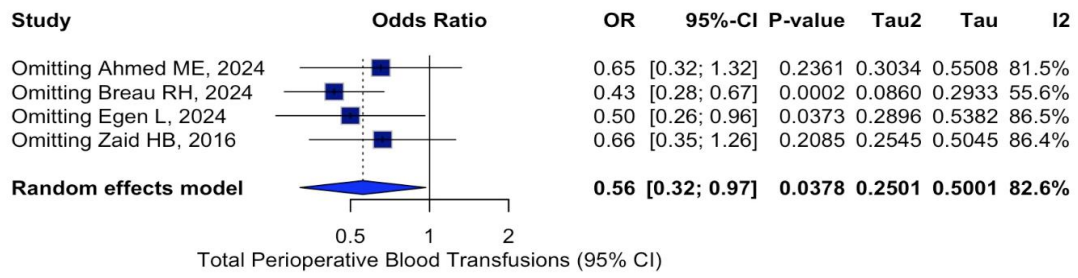


Supplementary Figure 3. Leave-one-out analysis of intraoperative blood transfusion.



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Supplementary Figure 4. Leave-one-out analysis of perioperative blood transfusion.



Supplementary Figure 5. Funnel plot.

