

TITLE: ANALYSIS OF REASONS FOR VASCULAR ACCESS ROMOVAL, 2024-2025

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INTRODUCTION

Ultrasound-guided venous access selection influences patient safety and satisfaction for preserving venous access.

The Intravenous Therapy Team (ETI) at Cruces University Hospital (HUC) records all ultrasound-guided cannulations in a database for further analysis .

METHODOLOGY

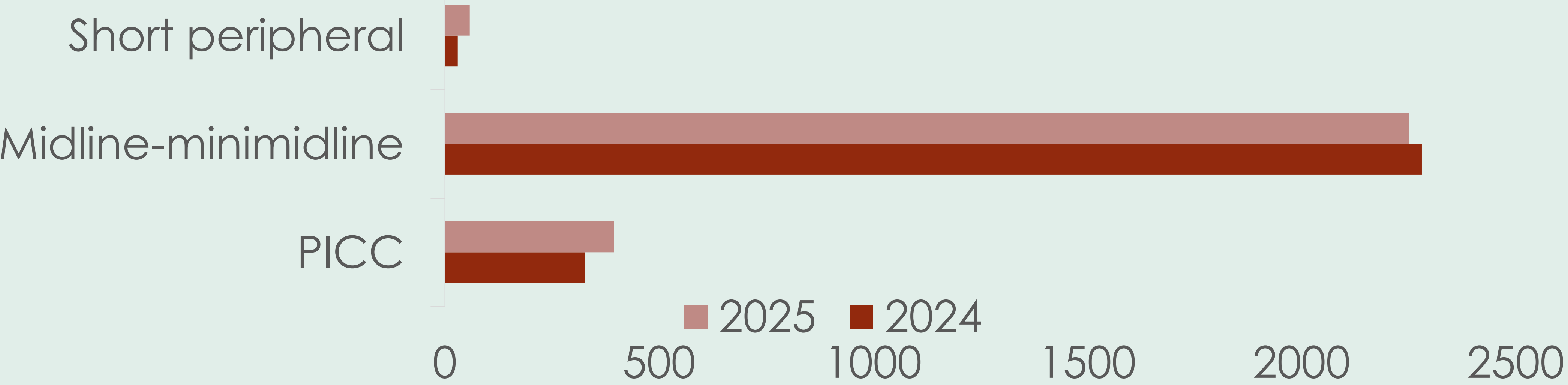
Comparison ultrasound-guided cannulations 2024- 2025.

Retrospective observational study.

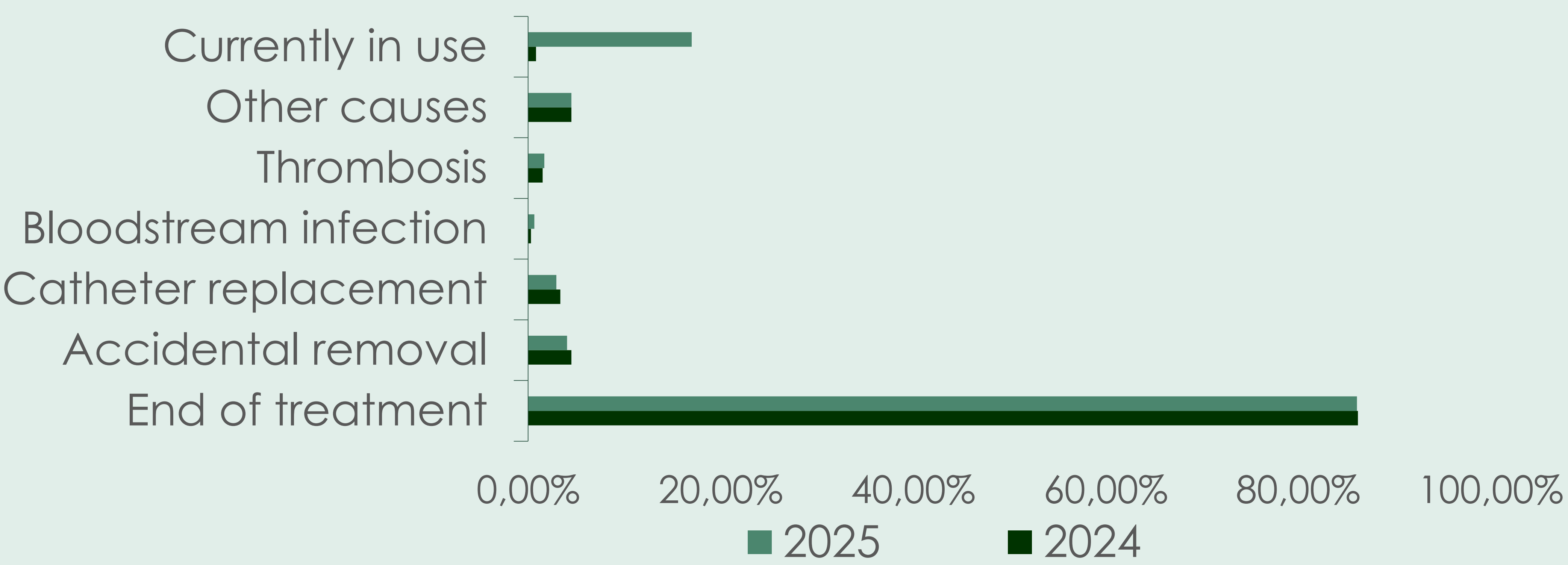
A descriptive and comparative of removal reasons between 2024-2025.

RESULTS 2024 vs 2025

NUMBER OF ULTRASOUND-GUIDED CANNULATIONS



REASONS FOR REMOVAL



CONCLUSION

Ultrasound-guided venous access cannulation continues to increase.

The primary reason for catheter removal was end of treatment, confirming this as the main and desired outcome for catheter removal.



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BIBLIOGRAPHY

