

# New DVT guidelines<sup>1</sup>

2025 European Society of Vascular Medicine

For endovascular treatment of acute DVT, the use of catheter-based mechanical thrombectomy should be preferred over CDT or USAT.

Class

**Ila**

recommendation

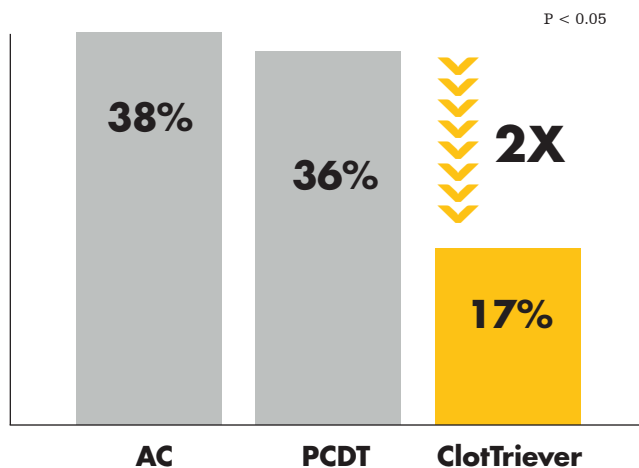
Level

**B**

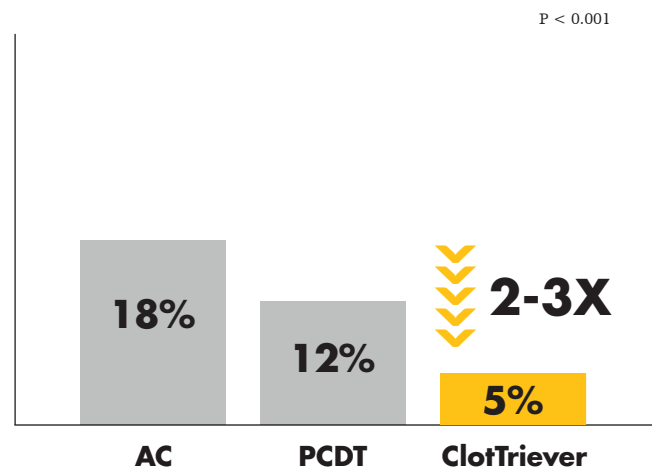
recommendation

**CLOUT vs. ATTRACT: a propensity score matched analysis sparked a shift in ESVM DVT guidelines<sup>2, 3</sup>**

Villalta  $\geq 5$



Villalta  $\geq 10$



N = 164 (AC vs. CT) matched pairs N = 130 (PCDT vs. CT) matched pairs

### Disclaimer

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### References

1. Schlager O, Campello E, Madaric J, Belch J, Mazzolai L, Brodmann M, Lichtenberg M, Baccellieri D, Rammos C, Espinola-Klein C, Heiss C, Theurl M. 2025 ESVM guidelines on interventional treatment of venous thromboembolism. 2025;1-17.
2. Abramowitz S, Bunte MC, Maldonado TS, Skripochnik E, Gandhi S, Mouawad NJ, Mojibian H, Schor J, Dexter DJ, Dexter D, Beasley R. Mechanical thrombectomy vs. pharmacomechanical catheter-directed thrombolysis for the treatment of iliofemoral deep vein thrombosis: a propensity score-matched exploratory analysis of 12-month clinical outcomes. *Eur J Vasc Endovasc Surg.* 2024;67:644-652.
3. Abramowitz S, Shaikh A, Mojibian H, Mouawad NJ, Bunte MC, Skripochnik E, Lindquist J, Elmasri F, Khalsa B, Bhat A, Nguyen J. Comparison of anticoagulation vs. mechanical thrombectomy for the treatment of iliofemoral deep vein thrombosis. *J Vasc Surg Venous Lymphat Disord.* 2024;12:101825.

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Review complete Instructions for Use, Indications for Use, Warnings, Precautions, Possible Adverse Effects and Contraindications prior to use of these products.

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