*Endovascular Thrombus Removal for Acute Iliofemoral Deep Vein Thrombosis: Analysis from a Stratified Multicenter Randomized Trial*

Summary: This article, published in Circulation, describes the clinical outcomes observed in the 391-patient subgroup of ATTRACT study patients who had iliofemoral DVT (DVT involving the iliac and/or common femoral vein).

Comerota, Anthony J.; Kearon, Clive; Gu, Chu-Shu; Julian, Jim A.; Goldhaber, Samuel Z.; Kahn, Susan R.; Jaff, Michael R.; Razavi, Mahmood K.; Kindzelski, Andrei L.; Bashir, Riyaz; Patel, Parag; Sharafuddin, Mel; Sichlau, Michael J.; Saad, Wael E.; Assi, Zakaria; Hofmann, Lawrence V.; Kennedy, Margaret; and Vedantham, Suresh, "Endovascular Thrombus Removal for Acute Iliofemoral Deep Vein Thrombosis: Analysis from a Stratified Multicenter Randomized Trial". Circulation. 2018. Paper 105. doi/10.1161/CIRCULATIONAHA.118.037425. PMID: Pending.

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