*Pharmacomechanical Catheter-Directed Thrombolysis in Acute Femoral–Popliteal Deep Vein Thrombosis: Analysis from a Stratified Randomized Trial*

Summary: This article, published in Thrombosis and Haemostasis, describes the clinical outcomes of pharmaco-mechanical catheter-directed thrombolysis (PCDT) in the 300-patient subgroup of the ATTRACT study with femoral-popliteal deep vein thrombosis (DVT) (without involvement of more proximal veins).

Kearon, Clive; Gu, Chu-Shu; Julian, Jim; Goldhaber, Samuel; Comerota, Anthony; Gornik, Heather; Murphy, Timothy; Lewis, Laurence; Kahn, Susan; Kindzelski, Andrei; Slater, Dennis; Geary, Randolph; Winokur, Ronald; Natarajan, Kannan; Dietzek, Alan; Leung, Daniel; Kim, Stanley; and Vedantham, Suresh, "Pharmacomechanical Catheter-Directed Thrombolysis in Acute Femoral-Popliteal Deep Vein Thrombosis: Analysis from a Stratified Randomized Trial". Thromb Haemost. 2019. Paper 106. DOI: 10.1055/s-0039-1677795. PMID: 30699446

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