

HemaTrate® Blood Filtration System

Peer-reviewed Manuscripts*:

1. De Angelis B, Gentile P, Orlandi F, Bocchini I, Di Pasquali C, Agovino A, et al. Limb rescue: a new autologous-peripheral blood mononuclear cells technology in critical limb ischemia and chronic ulcers. *Tissue Eng Part C Methods*. 2015;21(5):423-35. PubMed PMID: [25341088](#).
2. Spaltro G, Straino S, Gambini E, Bassetti B, Persico L, Zoli S, et al. Characterization of the Pall Celeris system as a point-of-care device for therapeutic angiogenesis. *Cytotherapy*. 2015;17(9):1302-13. PubMed PMID: [26038175](#).
3. Trignano E, Fallico N, Zingone G, Rubino C, Santanelli di Pompeo F, Campus GV. Combined treatment of diabetic foot ulcer with tarsal tunnel release and perilesional injections of peripheral blood mononuclear cells. *J Am Podiatr Med Assoc*. 2017; 107(2):171-174. PubMed PMID: [28394682](#).
4. Persiani F, Paolini A, Camilli D, Mascellari L, Platone A, Magenta A, et al. Peripheral blood mononuclear cells therapy for the treatment of lower limb ischemia in diabetic patients: a single-center experience. *Ann Vasc Surg*. 2018;53:190-196. PubMed PMID: [30053546](#).

Conference/Symposia Poster:

1. Di Pardo A, Cappello E, Pepe G, Marracino F, Carrieri V, Maglione V, Pompeo F. Infusion of autologous-peripheral blood mononuclear cells: a new approach for limb salvage in patients with diabetes. Poster presented at: International Diabetes Federation (IDF) 2017 Congress; 2017 Dec 4-8; Abu Dhabi, United Arab Emirates.

***Data generated with Pall Celeris system, a functionally equivalent HemaTrate precursor system.**

