



## Key publications

Nordgren I.K. (2016) [Leukoreduction system chambers provide a valuable source of functional monocytes for the monocyte activation test by comparison with internationally validated methods.](#) Journal of Immunological Methods. 428, 42-49

Findlay, L., Desai, T., Heath, A., Poole, S., Crivellone, M., Hauck, W., Ambrose, M., Morris, T., Daas, A., Rautmann, G., Buchheit, K.H., Spieser, J.M., Terao, E. (2015) **Collaborative study for the establishment of the WHO 3rd International Standard for Endotoxin, the Ph. Eur. Endotoxin Biological Reference Preparation batch 5 and the USP Reference Standard for Endotoxin Lot H0K354.** Pharmeuropa Bio&SN. 2015,73-98.

Hoffmann S, Peterbauer A, Schindler S, Fennrich S, Poole S, Mistry Y, Montag-Lessing T, Spreitzer I, Löschner B, van Aalderen M, Bos R, Gommer M, Nibbeling R, Werner-Felmayer G, Loitzl P, Jungi T, Brcic M, Brügger P, Frey E, Bowe G, Casado J, Coecke S, de Lange J, Mogster B, Naess LM, Aaberge IS, Wendel A, Hartung T (2005) [International validation of novel pyrogen tests based on human monocytoid cells.](#) J Immunol Methods. 298(1-2),161-73.

Gaines Das RE, Brügger P, Patel M, Mistry Y, Poole S (2004) [Monocyte activation test for pro-inflammatory and pyrogenic contaminants of parenteral drugs: test design and data analysis.](#) J Immunol Methods. 288(1-2),165-77.

Poole S, Thorpe R, Meager A, Gearing AJ (1988) **Assay of pyrogenic contamination in pharmaceuticals by cytokine release from monocytes.** Dev Biol Stand. 69,121-3.