

CORRIGENDUM

Generation of memory T cells for adoptive transfer using clinical-grade anti-CD62L magnetic beads

S Verfuërth, PSE Sousa, L Beloki, M Murray, MD Peters, AT O'Neill, S Mackinnon, MW Lowdell, R Chakraverty and ER Samuel

Bone Marrow Transplantation (2016) 51, 620; doi:10.1038/bmt.2016.30

Correction to: *Bone Marrow Transplantation* (2015) 50, 1358–1364; doi:10.1038/bmt.2015.135; published online 15 June 2015

Since the publication of this article, it has been noted that the author AT O'Neill had been missed out of the author list. The correct author list and affiliations are as follows:

S Verfuërth^{1,5}, PSE Sousa^{1,5}, L Beloki², M Murray³, MD Peters³, AT O'Neill¹, S Mackinnon⁴, MW Lowdell^{3,4}, R Chakraverty^{1,6} and ER Samuel^{3,6}

¹Transplantation Immunology Group, Institute of Cancer Studies, University College London Medical School, Royal Free Campus, London, UK

²Oncohematology Research Group, Navarrabiomed-Miguel Servet Foundation, Pamplona, Spain

³The Centre for Cell, Gene and Tissue Therapeutics, Institute of Immunity and Transplantation, University College London Medical School, Royal Free Campus, London, UK

⁴Department of Haematology, Royal Free London NHS Foundation Trust, London, UK

⁵These authors contributed equally to this work

⁶Joint senior authors

The authors would like to apologise for this error.