Haematologica HAEMATOL/2015/123687 Version 3

Characterisation of CMV-specific CD4+ T-cell reconstitution following stem cell transplantation through the use of HLA Class II-peptide tetramers identifies patients at high risk of recurrent CMV reactivation

Disclosures: The authors do not have any conflicts of interest relevant to the publication of this paper This study was supported by the Lymphoma Leukaemia Research Grant (LLR0571) to F.C., C.C., P.M.: National Institute of Health Research grant (RP-PG-0310-10003) to F.C. for lab infrastructure; Medical Research Council grant (G0901755) to A.P.

Contributions: MR performed the laboratory work, analysed the data and drafted the manuscript; AP contributed to flow cytometry panels and interpretation of data, JB performed the ELISA assays, CC contributed to clinical interpretation, PM contributed to the design and interpretation of data and writing of paper, FC is the principal investigator and coordinated and designed the study, interpreted the data and contributed to writing of the paper.