

Haematologica  
HAEMATOL/2015/127993  
Version 4

Use of Killer cell Immunoglobulin-like Receptor genes as early markers  
of hematopoietic chimerism after double-umbilical cord blood  
transplantation

Disclosures: All the authors have approved the manuscript for publication.

Conflict-of-interest-disclosure: The authors declare no competing financial interests.

Contributions: AUTHORSHIP CONTRIBUTION P.R. performed KIR genotyping, analyzed and interpreted both immunogenetic and phenotypic data and wrote the paper. N.L. performed KIR genotyping. C.W. performed phenotypical analysis. L.L. provided DNA samples from recipients post-dUCBT, collected and interpreted hematopoietic chimerism data. P.C. reviewed the manuscript. A.C. provided DNA samples from UCB units and patients before dUCBT. D.S. provided KIR multiplex primers. C.R. designed the study, interpreted phenotypic data, reviewed the manuscript and contributed to writing the manuscript. K.G. designed the study, interpreted immunogenetic data, reviewed the manuscript and contributed to writing the manuscript.