

Haematologica  
HAEMATOL/2015/134957  
Version 3

Minimal Residual Disease monitoring by 8-color flow cytometry in  
Mantle Cell Lymphoma: an EU-MCL and LYSA study

Morgane Cheminant, Coralie Derrieux, Aurore Touzart, Stéphanie Schmit, Adrien Grenier, Amélie Trinquand, Marie-Hélène Delfau-Larue, Ludovic Lhermitte, Catherine Thieblemont, Vincent Ribrag, Stéphane Cheze, Laurence Sanhes, Fabrice Jardin, François Lefrère, Richard Delarue, Eva Hoster, Martin Dreyling, Vahid Asnafi, Olivier Hermine, and Elizabeth Macintyre

Disclosures: Funding: This work was supported by the Institut National du Cancer (INCa) PAIR Lymphoma program on Mantle Cell Lymphoma and by the Lymphoma Study Association (LYSA). Conflicts of interest: The authors declare that they have no conflicts of interest.

Contributions: Authorship Contributions MC, VA, OH and EM conceptualized, supervised the study and wrote the manuscript. CD, ATo, SS, AG and ATr provided data and data analysis. MHDL and CP contributed to MRD supervision, EH to statistical interpretation and MD and OH to overall coordination of the EU-MCL network. CT, VR, SC, LS, FJ, FL, RD and OH provided patient material and clinical data.