Manuscript no. HAEMATOL/2011/042663 entitled “Up-regulation of platelet activation in hemophilia A“

Authors: E.R. van Bladel; M. Roest; P.G. de Groot; R.E.G. Schutgens

Information about the contributions of each person named as having participated in the study

1) Guarantor(s), i.e., person(s) who is (are) responsible for the integrity of the work as a whole:
   • Esther van Bladel, Department of Clinical Chemistry and Hematology/Van Creveld laboratory, University Medical Center Utrecht, Utrecht, the Netherlands, e.bladel@umcutrecht.nl
   • Mark Roest, Department of Clinical Chemistry and Hematology, University Medical Center Utrecht, Utrecht, the Netherlands, mroest@umcutrecht.nl
   • Philip de Groot, Department of Clinical Chemistry and Hematology, University Medical Center Utrecht, Utrecht, the Netherlands, Ph.G.deGroot@umcutrecht.nl
   • Roger Schutgens, Van Creveldkliniek/Department of Hematology, University Medical Center Utrecht, Utrecht, the Netherlands, r.schutgens@umcutrecht.nl

According to the International Committee of Medical Journal Editors (ICMJE) (http://www.icmje.org/ethical_1author.html): “Authorship credit should be based on: 1) substantial contributions to conception and design, acquisition of data, or analysis and interpretation of data; 2) drafting the article or revising it critically for important intellectual content; and 3) final approval of the version to be published. Authors should meet conditions 1, 2, and 3 …………………… Acquisition of funding, collection of data, or general supervision of the research group alone does not constitute authorship”.

The guarantors of this manuscript confirm that all persons designated as authors qualify for authorship, and that each author has participated sufficiently in the work to take public responsibility for appropriate portions of the content.

2) Authors who participated in the conception of the study: Esther van Bladel, Mark Roest, Philip de Groot and Roger Schutgens were responsible for conceiving the research.

3) Design & Methods. The following authors were responsible for specific investigations (please detail):
   • Esther van Bladel, Mark Roest, Philip de Groot and Roger Schutgens were responsible for conceiving the research.
   • Esther van Bladel was responsible for inclusion of patients and performance of all measurements (platelet activation and reactivity on FACS, plasma vWF, vWF propeptide, platelet factor 4, CXCL7, RANTES and soluble P-selectin by ELISA).

4) Results. The following authors were responsible for specific portions of the results, including figures and tables (please indicate the person responsible for each figure and each table):
   • Esther van Bladel was responsible for performing the research, analyzing the data and making each figure and each table.
   • Mark Roest, Philip de Groot and Roger Schutgens were responsible for participating in analysis, interpretation and discussion of all results, figures and tables.

5) Writing the manuscript. The following authors were responsible for writing the manuscript:
   • Esther van Bladel was responsible for writing the paper.
   • Mark Roest, Philip de Groot and Roger Schutgens were responsible for revising the paper critically for important intellectual content.
6) Contributors Listed in Acknowledgments: (Examples of those who might be acknowledged include a person who provided purely technical help, writing assistance, or a department chair who provided only general support. Corresponding authors must declare whether they had assistance with the study design, data collection, data analysis, or manuscript preparation. If such assistance was available, the authors must disclose the identity of the individuals who provided this assistance and the entity that supported it. Financial and material support should also be acknowledged.)

E.P. Mauser-Bunschoten and G. Roosendaal are acknowledged for their support for enrolling patients.

We have nothing to declare.

The research was financially supported by an unrestricted grant from Sanquin Blood Supply Foundation.