

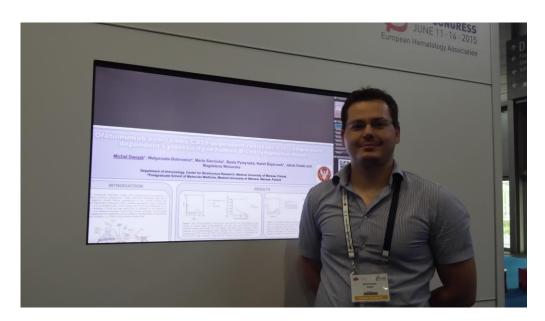


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# Report on active participation in 20th Congress of the European Hematology Association, Vienna, Austria, June 11-14, 2015

The annual Congress of the European Hematology Association held this year in Vienna was the most important European conference regarding latest advances in hematology. 20<sup>th</sup> EHA congress gathered around 10 000 participants – clinicians as well as scientists and corporate partners – from all over the world. I had pleasure to present the result of our studies entitled *Ofatumumab overcomes CD59-dependent resistance to complement-dependent cytotoxicity in human b-cell lymphoma model* in the e-poster session Non-Hodgkin & Hodgkin lymphoma – Biology. This conference was for me a unique chance to meet authors of many interesting abstracts related to our area of interests and to compare and discuss our results. Moreover, the conference was for me a great chance to listen to participate in many remarkable lectures and to establish future collaboration with other scientists.







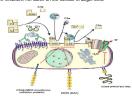
## Ofatumumab overcomes CD59-dependent resistance to complement-dependent cytotoxicity in human B-cell lymphoma model

<u>Michal Dwojak</u>\*, Małgorzata Bobrowicz\*, Marta Siernicka\*, Beata Pyrzynska, Kamil Bojarczuk\*, Jakub Golab and Magdalena Winiarska



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### INTRODUCTION

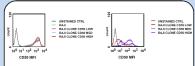


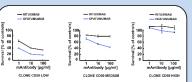






## **RESULTS**





## CONCLUSIONS

- CD59 expression level affects the efficacy of anti-CD20 monoclonal antibodies Evaluation of CD59 expression should be included in the diagnostic panels for leukemia/lymphoma immunop it is substantiated to include ofatu