Haematologica HAEMATOL/2015/132183 Version 3

Hemoglobin interaction with $GP1b\alpha$ induces platelet activation and apoptosis: a novel mechanism associated with intravascular hemolysis

Disclosures: Authors do not have any financial or other disclosures

Contributions: R.S. and G.K.A. have designed experiments and performed microscopy, immunoblotting, aggregation and binding assays. A.P. has performed flow cytometry assays. S.C. has performed thrombin, clotting assays. A.O. and A.G. have collected and processed clinical samples and analyzed. M.C. has designed and analyzed partly platelet signaling experiments and manuscript preparation. T.S. has coordinated clinical samples collection and data analysis. R.S., G.K.A. and P.G. have analyzed data. P.G. was responsible for oversight of the project and preparation of the final manuscript.