## Haematologica HAEMATOL/2018/209619 Version 3 Mode of delivery in hemophilia: Vaginal delivery and cesarean section carry similar risks for intracranial hemorrhages and major bleeds.

## Nadine G. Andersson, Elizabeth A. Chalmers, Gili Kenet, Rolf Ljung, Anne Mäkipernaa, Hervé Chambost, and PedNet Haemophilia Research Foundation

Disclosures: Conflict-of-interest disclosure: The authors declare no competing financial interests. Funding from Bayer AG, Baxter/Baxalta/ Shire, CSL Behring, Pfizer, Novonordisk, Sobi, Grifols to the PedNet Haemophilia Research Foundation were partly used for this study. NGA received a research grant from Skåne University Hospital and Arosenius Research fund (patient hemophilia association Sweden), which were partly used for this project.

Contributions: All authors participated in data collection and are responsible for the concept, study design and analysis and of the data. NGA wrote the manuscript. EAC, HC, GK, AM and RL reviewed the manuscript. All authors gave final approval to the manuscript.