

References

- nab Global Medical Information Site. Available at:
- January 2023].
 Oldenburg J. et al. N. Engl. J. Med. 2017;377(9):809–18.

 S. Young G, et al. Blood 2013;134(24):2127–38.
 Mehlangu J, et al. N. Engl. J. Med. 2018;379(9):811–32.

 Mahlangu J, et al. N. Engl. J. Med. 2018;379(9):811–32.
 Pipe S, et al. Lancet Haematol 2019;66(6):E395–305.

 Howard M, et al. Blood 2021;138(Suppl 1):3186.
 Howard M, et al. Blood 2021;138(Suppl 1):3186.
- Anderson FA, Jr. Spencer FA. Circulation 2003;107(23 Suppl 1):8–16. Mozaffarian D, et al. Circulation 2016;133:838–360. Yung R, et al. Res Pract Thromb Hearmost 2022;6 (2620. Hearman C, et al. Res Pract Thromb Hearmost 2022;6 (3020);1):e12787. Pipe S, et al. Biod 2022;1 (4)(Suppl 1):475–9. Jiménez Yutak V, et al. Res Pract Thromb Hearmost 2022;6 (8):e12837. Fegaminos I, et al. Comp ET Res 2017(10)(5):323–36. 11. 12. 13.

Acknowledgements

This study was sponsored by F. Hoffmann-La Roche Ltd/Genentech, Inc. The authors would like to thank Monet Howard for her contributions to this anayksis. Third party medical withing assistance, under the direction of all authors, was provided by Anna Nagy, BSc, and Jen Evans, BSc, of Ashfield MedComms, an Inizio company, and was funded by F. Hoffmann-La Roche Lud/Genericeh, Inc.

Presented at the 2023 European Association for Haemophilia and Allied Disorders (EAHAD) Annual Meeting | 7-10 February 2023 | Manchester, UK

Disclosures

SK: employment: Genentsch Inc.; shareholder: Genentech Inc.; SB: nothing to disclose; FN: employment: F: Holfmann-La Roche Ltd; shareholder: F. Holfmann-La Roche Ltd; RHK: employment: Genentech Inc.; shareholder: Genentech Inc.; GT: employment: F. Holfmann-La Roche Ltd; shareholder: F. Holfmann-La Roche Ltd.

