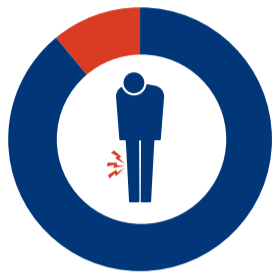


World Haemophilia Day

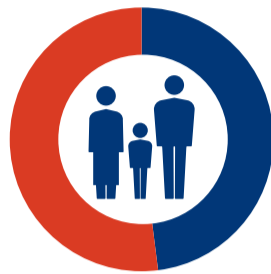
2018

HAEMOPHILIA KNOWLEDGE



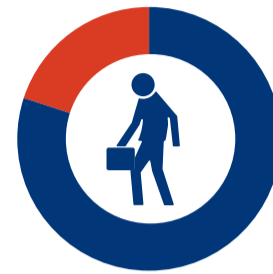
89%

SAY PAIN RECENTLY INTERFERED WITH THEIR LIVES¹



48%

ARE WORRIED ABOUT BEING ABLE TO SUPPORT A FAMILY IN THE FUTURE²



80%

REPORTED A NEGATIVE IMPACT OF HAEMOPHILIA ON EMPLOYMENT³

HAEMOPHILIA MEN & WOMEN



MOST HAEMOPHILIA PATIENTS ARE MEN⁴



WOMEN CARRY AND PASS ON THE HAEMOPHILIA GENE⁴

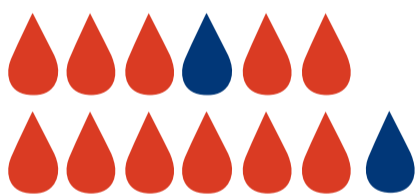
sharing
knowledge
makes us
stronger

HAEMOPHILIA WORLDWIDE

440,000 PEOPLE HAVE HAEMOPHILIA⁵⁻⁷

173,000 OF THEM ARE DIAGNOSED WITH HAEMOPHILIA A OR B⁸

YOU HAVE HAEMOPHILIA IF



your blood does not have enough clotting factor, a protein in the blood that controls bleeding⁹

HAEMOPHILIA TYPES

1 in 10,000

is born with Haemophilia A – a lack of clotting factor VIII¹⁰

1 in 50,000

is born with Haemophilia B – a lack of clotting factor IX¹⁰

INHIBITORY ANTIBODY

20–33%

of people with severe haemophilia A develop inhibitors¹¹

1–4%

of people with haemophilia B develop inhibitors¹¹

Inhibitors are a serious medical condition that prevent factor concentrate treatment from working. A different type of clotting factor called a bypassing agent can be used instead.

Find out more at novonordisk.com/WHD

#WHD2018



1. Garrido C et al. Quality of Life and Well-Being of People with Haemophilia and Parents Managing Haemophilia: HERO Study Analysis Haemophilia 2012; 18(3):177.
2. Cassis FRMY et al. Haemophilia Experiences, Results and Opportunities (HERO) Study: Influence of haemophilia on interpersonal relationships as reported by adults with haemophilia and parents of children with haemophilia. Haemophilia 2014; 20:e287–295.
3. Forsyth AL et al. Haemophilia Experiences, Results and Opportunities (HERO) Study: survey methodology and population demographics. Haemophilia 2014; 20:44–51.
4. Centers for Disease Control and Prevention website, accessed May 2015. <http://www.cdc.gov/ncbddd/hemophilia/facts.html>
5. Stonebraker JS, Bolton-Maggs PH, Soucie JM, Walker I, Brooker M. A study of variations in the reported haemophilia A prevalence around the world. Haemophilia: the official journal of the World Federation of Hemophilia; 2010;20(10). p. 20–32.
6. Stonebraker JS, Bolton-Maggs PH, Michael Soucie J, Walker I, Brooker M. A study of variations in the reported haemophilia B prevalence around the world. Haemophilia: the official journal of the World Federation of Hemophilia; 2012;20(12). p. e91–e4.
7. United Nations. Concise Report on the World Population Situation in 2014. <http://www.un.org/en/development/desa/population/publications/pdf/trends/Concise%20Report%20on%20the%20World%20Population%20Situation%202014/en.pdf>
8. World Federation of Hemophilia. WFH Report on the Global Survey, 2015. <http://www1.wfh.org/publications/files/pdf-1627.pdf>
9. National Hemophilia Foundation website, accessed February 2016. <http://www.hemophilia.org/About-Us/Fast-Facts>
10. World Federation of Hemophilia website, accessed February 2016. <http://www.wfh.org/en/page.aspx?pid=637>
11. National Hemophilia Foundation website, accessed April 2016, <https://www.hemophilia.org/Bleeding-Disorders/Inhibitors-Other-Complications/Inhibitors-for-Consumers/Who-is-at-Risk-for-Developing-an-inhibitor>.