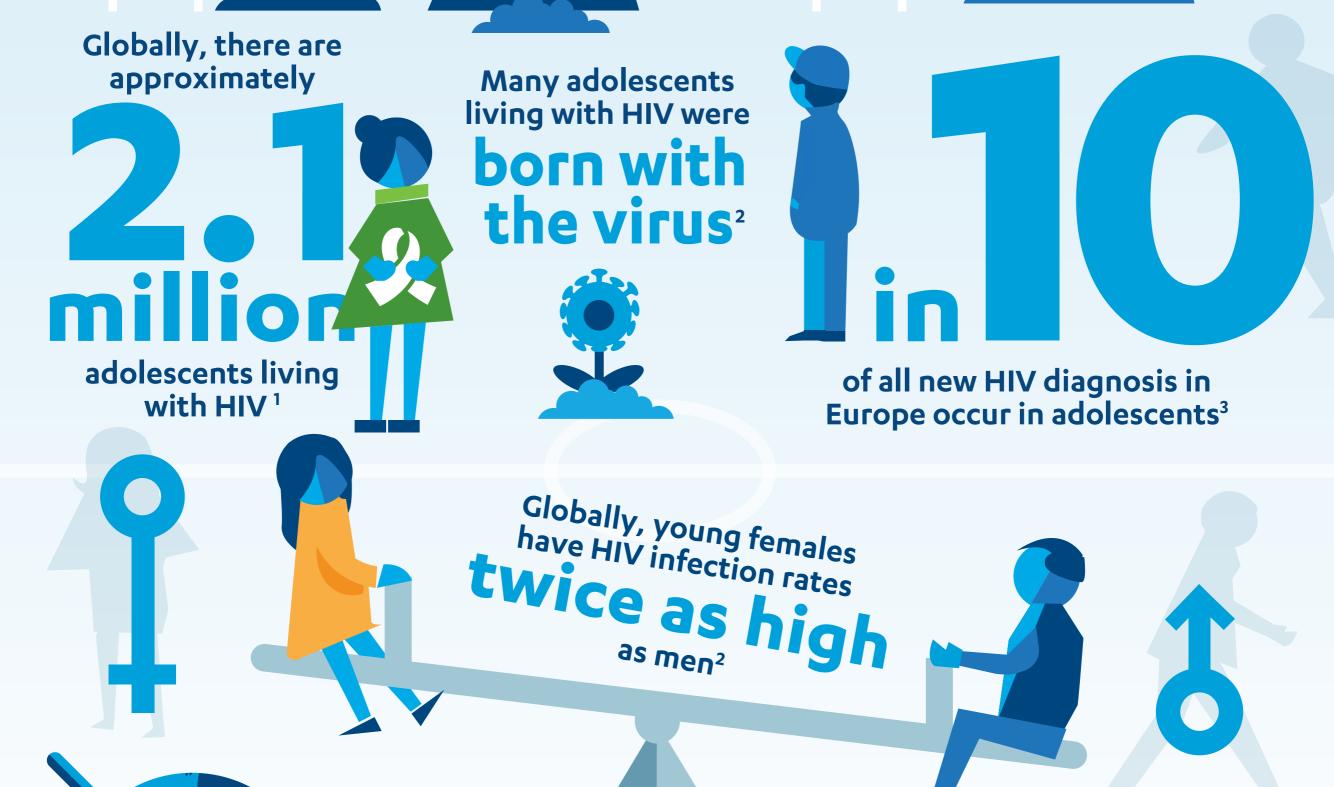
#MakeHivstory Adolescents and HIV

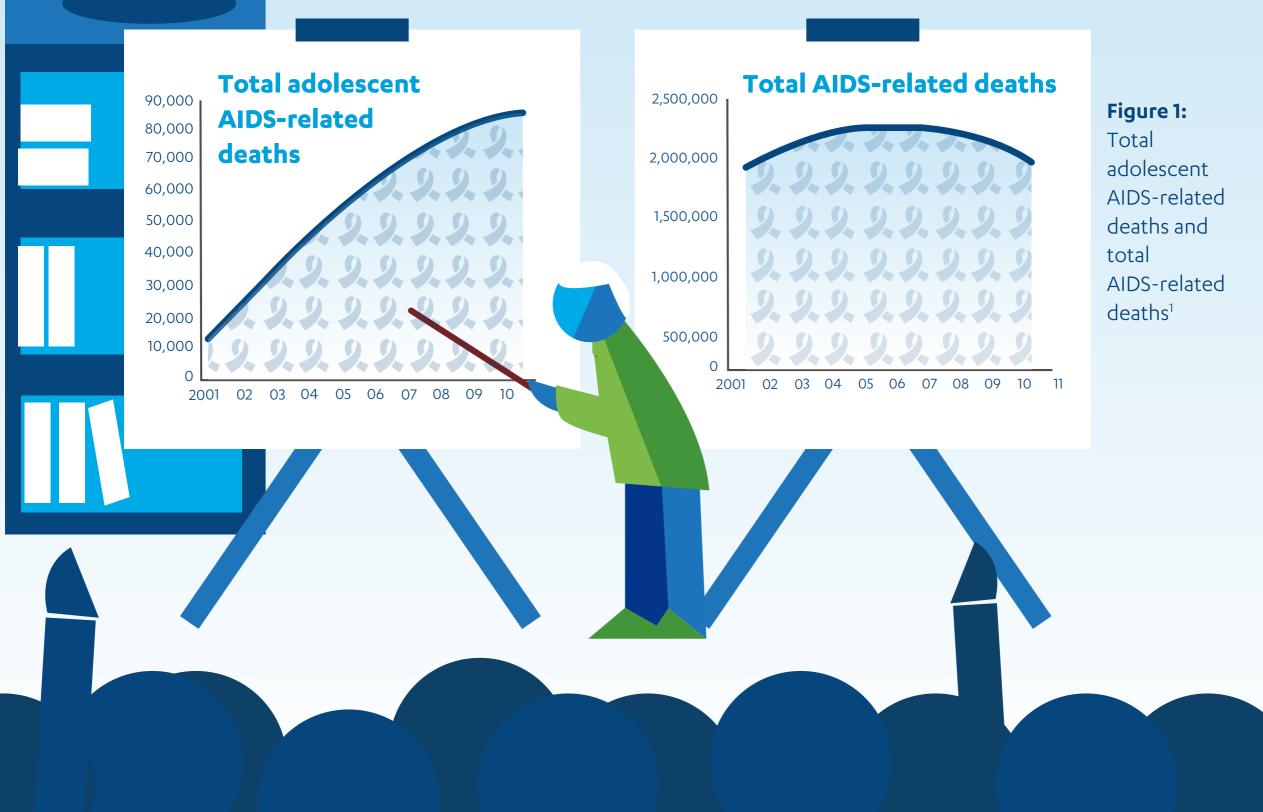
In many parts of the world adolescents (10–19 years) are very vulnerable to HIV



More than

of those who are HIV positive in Eastern Europe have **not yet turned 30**⁴

While the number of AIDS-related deaths among adults is decreasing, deaths among adolescents is increasing^{1,5}



of global HIV infections outside of sub-Saharan Africa are caused by injecting drugs⁶ of the world's drug users are under 25⁶

Adolescents face particular challenges when managing their HIV due to:

round

In Europe, there is a resurgence of sexually transmitted infections and adolescents with HIV are less likely than adults to:



Early diagnosis and treatment can reduce HIV progression and prevent transmission⁷

Our commitment to pediatric HIV

We support efforts to:

Reduce the number of new HIV infections among children Ensure those infected have access to the treatment and care they need

Our activities include:

1. Corporate Contributions: A Focus on Preventing Mother-to-Child Transmission

Since 2003, Johnson & Johnson has committed \$20 million to efforts to eliminate pediatric HIV⁸



2. Janssen, Committed to Global Public Health: Innovation for Child-Friendly

HIV Medicines

Efforts to ensure the availability and access of our HIV medicines for children and adolescents

3. New Horizons: Advancing Pediatric HIV Care

- A collaborative effort to enhance access to and strengthen global and country-level health care system capacity for the management of pediatric HIV treatment failure
- Build awareness, inspire action, and advance learning around the unmet needs of HIV treatment-experienced children and adolescents living in resource-limited settings

Johnson & Johnson is committed to ensuring every baby is born HIV-free and those living with HIV have access to simplified advanced treatment and care. Our initiatives in support of this global public health endeavour complement the ground-breaking science of the Janssen Pharmaceutical Companies to develop transformational treatments and preventative solutions. Through innovative strategies we aim to improve access tomedicines, foster collaborations, and support public health solutions to sustainably advance HIV health care worldwide so that one day we can all **#MakeHIVstory**

References

- 1. World Health Organization. (2013). HIV and Adolescents: Guidance for HIV Testing and Counselling and Care for Adolescents Living with HIV: Recommendations for a Public Health Approach and Considerations for Policy-Makers and Managers. [Online]. Available at: http://www.ncbi.nlm.nih.gov/books/NBK217937/?report=reader. Last accessed: October 2015.
- 2. UNAIDS. (2012). Factsheet: Adolescents, young people and HIV. [Online]. Available at:
- http://www.unaids.org/sites/default/files/en/media/unaids/contentassets/documents/factsheet/2012/20120417_FS_adolescentsyoungpeoplehiv_en.pdf. Last accessed: October 2015.
- 3. AVERT. (2015). Global Epidemic: European HIV & AIDS Statistics. [Online]. Available at: http://www.avert.org/european-hiv-aids-statistics.htm. Last accessed: October 2015.
- 4. UNICEF. (2004). HIV/AIDS in Europe and Central Asia; Young people are the solution. [Online]. Available at: http://www.unicef.org/media_media_19347.html. Last accessed: October 2015.
- 5. UNAIDS. (2013). Global report factsheet. [Online]. Available at: http://www.unaids.org/en/resources/campaigns/globalreport2013/factsheet. Last accessed: October 2015.
- 6. AVERT. (2015). Global Epidemic, Vulnerable Groups: People Who Inject Drugs and HIV/AIDS. [Online]. Available at: http://www.avert.org/people-inject-drugs-hiv-aids.htm#footnote6_8rcurfy. Last accessed: October 2015.
- 7. Centre for Disease Control and Prevention. (2013). Prevention Benefits of HIV Treatment. [Online]. Available at: http://www.cdc.gov/hiv/prevention/research/tap/. Last accessed: October 2015.
- 8. Johnson & Johnson. (2015). The Global Plan to End Pediatric AIDS. [Online]. Available at: http://www.jnj.com/our-giving/Global-Plan-to-End-Pediatric-AIDS. Last accessed: October 2015.



