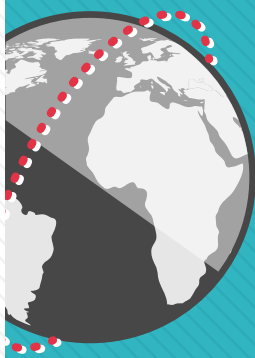


ViiV Healthcare: Improving Access to Our Medicines

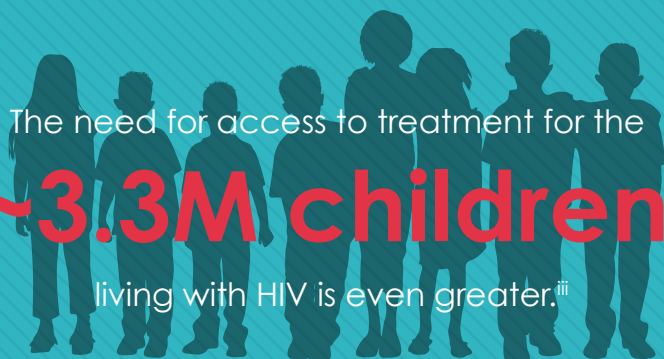
THE CHALLENGE



Globally, ~10M people who are eligible for ART currently have access to HIV medicines, but the number of people who need treatment is **26M**.^{i,ii}

Working Together for Universal Access

The need for access to treatment for the **~3.3M children** living with HIV is even greater.ⁱⁱⁱ



OUR RESPONSE

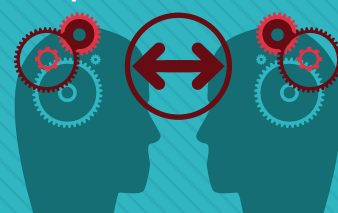
Royalty-free Voluntary Licences increase access to low-cost generic medicines in all low-income, all least developed, and all sub-Saharan African countries.

16 LICENCES TO DATE



Flexible Pricing & Local Partnerships

support middle income countries by reducing costs & sharing expertise to increase local capacity.



Collaboration with MPP provides access for **adults**, reaching:

93% OF PLWHIV IN THE DEVELOPING WORLD



... and access to **paediatric** formulations in the

121 COUNTRIES **WHERE ~99% CHILDREN W/HIV LIVE**

Our access programmes reach:

139 COUNTRIES WORLDWIDE



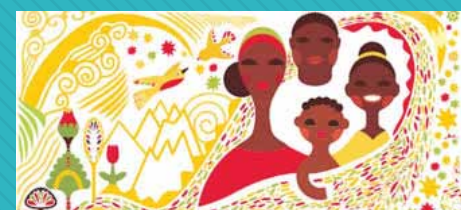
PROGRAMMES AND PARTNERSHIPS TO IMPROVE EDUCATION, PREVENTION & CARE



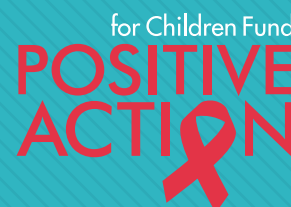
Positive Action supports communities most vulnerable to HIV and targets funds to projects that deliver tangible results.



£10M Paediatric Innovation Seed Fund tackles persistent barriers to HIV care & treatment for children around the world through innovative partnerships.



£50M Positive Action for Children Fund works with 150 organisations across 30 countries to deliver PMTCT services – reaching >1.2M women, children & families to date.



To learn more, visit www.viivhealthcare.com

ⁱConsolidated Guidelines on the Use of Antiretroviral Drugs for Treating and Preventing HIV Infection, Recommendations for a Public Health Approach, June 2013." WHO. Web. 7 January 2014. http://apps.who.int/iris/bitstream/10665/85321/1/9789241505727_eng.pdf

ⁱⁱGlobal Update on HIV Treatment 2013: Results, Impact and Opportunities, WHO report in partnership with UNICEF and UNAIDS, June 2013." WHO. Web. 7 January 2014. http://apps.who.int/iris/bitstream/10665/85326/1/9789241505734_eng.pdf

ⁱⁱⁱSeptember 2013: Core Epidemiology Slides." UNAIDS. Web. 21 January 2014. http://www.unaids.org/en/media/unaids/contentassets/documents/epidemiology/2013/gr2013/201309_epi_core_en.pdf