

The Elizabeth Glaser Pediatric AIDS Foundation in Nigeria

Nigeria has the second highest number of people living with HIV (1.6 million) and the second highest number of children living with HIV (130,000)

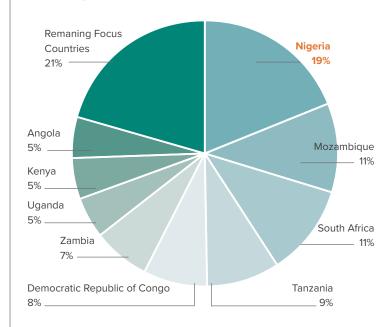
Over the last 5 years, HIV testing among pregnant women, critical to preventing transmission of HIV to children, has stalled between 32-40%. Comparatively, most high-priority sub-Saharan African countries are at 80%+.

HIV-positive pregnant women receiving critical treatment has decreased to 44% in 2020, compared to 83% globally.

Early infant HIV diagnosis, needed to identify HIV and quickly initiate infants on lifesaving treatment, is concerningly low at around 20-25% in Nigeria (compared to 63% globally).

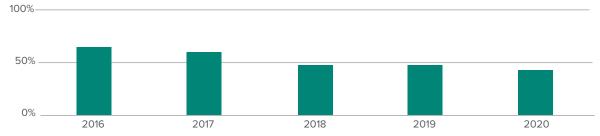
Nigeria is one of the only countries in the world where pediatric HIV infections are increasing, signaling the need for more urgent and expansive intervention.

Distribution of children aged 0–14 years acquiring HIV by country among the 23 focus countries, 2020

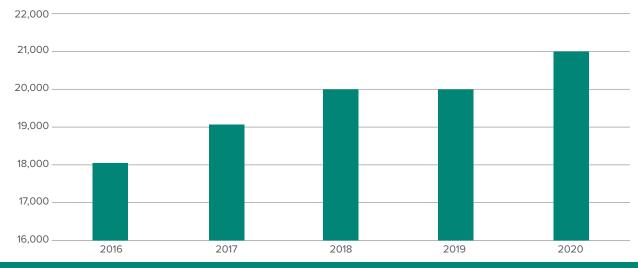


Source: UNAIDS epidemiological estimates 2021

Nigeria: Coverage of Pregnant Women Needing ART



Nigeria: New Pediatric HIV Infections



EGPAF Solutions

In Nigeria, the Elizabeth Glaser Pediatric AIDS Foundation (EGPAF) is **filling a critical niche in the HIV response for children, adolescents and pregnant women through:**

- Piloting innovative service delivery models at the facility level, making HIV prevention and treatment services more accessible and effective;
- Building high-impact partnerships to better link HIV services across the community and facility levels;
- Growing specialized clinical capacity in pediatric HIV, to manage complex cases, and increase access to additional HIV treatment regimens; and
- Partnering with federal and state health leaders to advocate for children and families living with HIV.

The New Horizons Collaborative



 About: The collaborative advances a holistic approach to high quality and sustainable HIV care and treatment focused on children, adolescents, and young adults ages 0-24 that need second- and third-line antiretroviral therapy (ART)



Targets: Enhanced drug
 access through Darunavir
 (DRV) donation to FMOH,
 strengthened health systems
 capacity for treatment failure
 management and shared
 knowledge among participating
 countries and globally.
 Ultimately, the collaborative
 contributes to UNAIDS 95-95 95 targets and reaches critical
 unmet needs of HIV-positive
 children and adolescents
 failing HIV treatment.



Key Deliverable:

Management of Treatment
Failure for Pediatric and
Adolescent Patients

The ViiV Breakthrough Project



 About: Identify opportunities, and support technical assistance, to optimize the ongoing implementation of pediatric and adolescent HIV



Targets: Develop a sustainable, replicable quality package of care/intervention, informed by the Pediatric **HIV Service Delivery** Framework; implement quality interventions that result in an evidenceinformed, comprehensive package of interventions, to be adopted in national guidelines; and amplify key advocacy messages and identify opportunities that contribute to ending pediatric AIDS.



Key Deliverable:
 The Pediatric HIV Service
 Delivery Framework