

GLOBAL AIDS STRATEGY 2026-2031

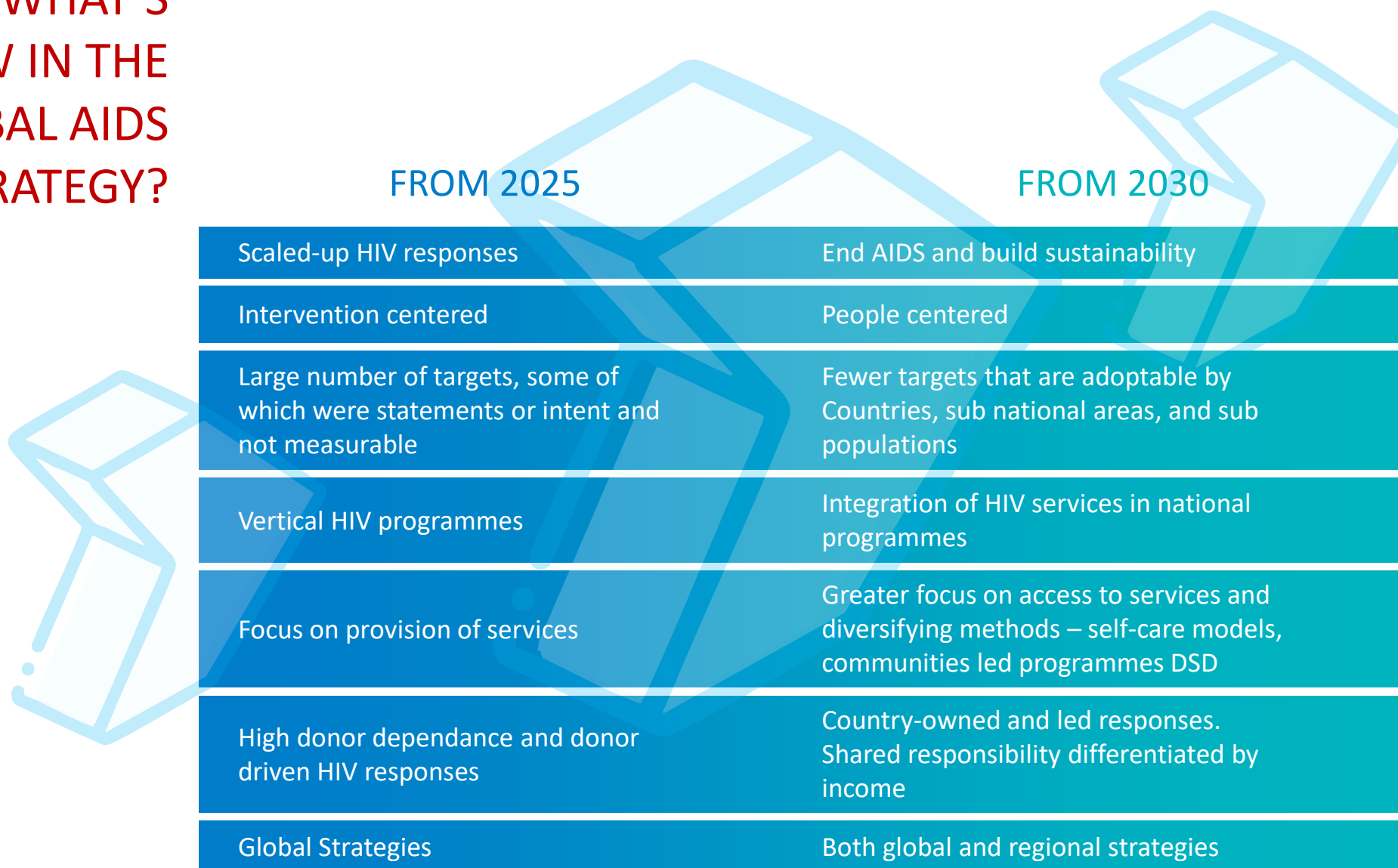


TOWARDS ENDING AIDS



Works in Progress: Transforming the HIV Response in a Time of Change, April 20-22, 2026 | Nairobi, Kenya

WHAT'S NEW IN THE GLOBAL AIDS STRATEGY?



2026 – 2031 GLOBAL AIDS STRATEGY

Three priorities and eight results areas are recommended to build a sustainable response and end AIDS as a public health threat by 2030

THE STRATEGY IS STRUCTURED
AROUND THREE PRIORITIES AND
EIGHT RESULT AREAS

**PRIORITY 1
SUSTAIN THE RESPONSE**

Country-led, resilient and ready for the future

RESULT AREA 1
Ensure financing for people-centred global and national HIV responses

RESULT AREA 2
Integrate HIV interventions and HIV-related health and community systems with primary health care, broader health systems and key non-health sectors

RESULT AREA 3
Invest in essential information systems and data collection in multiple sectors, including communities

**PRIORITY 2
PEOPLE-FOCUSED SERVICES**

Equity, dignity and access

RESULT AREA 4
Scale up HIV prevention options that bring together biomedical, structural, community and behavioural interventions.

RESULT AREA 5
Guarantee equitable access to available, accessible, acceptable and high-quality HIV testing, treatment and care

RESULT AREA 6
End stigma and discrimination and uphold human rights and gender equality in the HIV responses

RESULT AREA 7
Ensure equitable access to scientific, medical and technological innovations in HIV prevention, testing, treatment and care

**PRIORITY 3
COMMUNITY LEADERSHIP**

Empowered communities leading the HIV responses

RESULT AREA 8
Empower communities to lead

← LOCAL, REGIONAL AND MULTIATERAL ACTION TO END AIDS →

16 TOP-LINE TARGETS TO END AIDS AS A PUBLIC HEALTH THREAT BY 2030 AND ENSURE SUSTAINABILITY OF THE HIV RESPONSE AFTER 2030



The targets will be disaggregated as appropriate by gender, age and key population

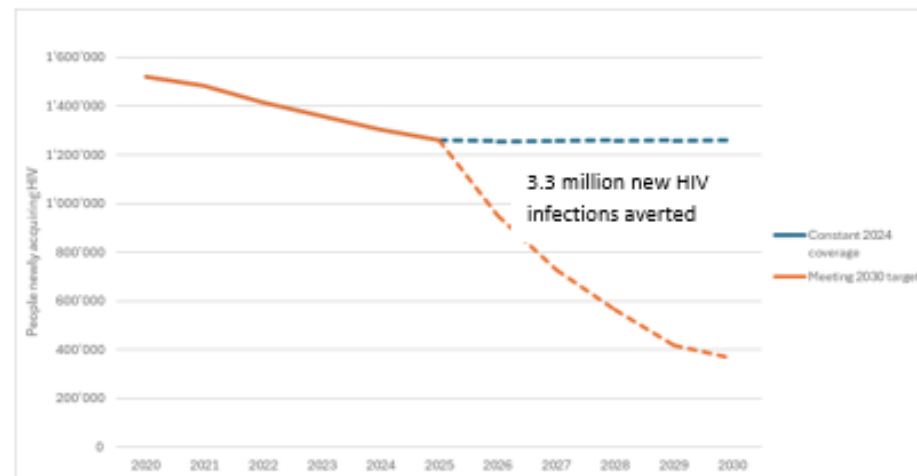
PEP: post-exposure prophylaxis PrEP: pre-exposure prophylaxis

REACHING THE 2030 TARGETS WILL SAVE MILLIONS OF LIVES

Achieving 2030
targets could avert
3.3 million new HIV
infections and 1.5
million AIDS-
related deaths
(2025–2030)

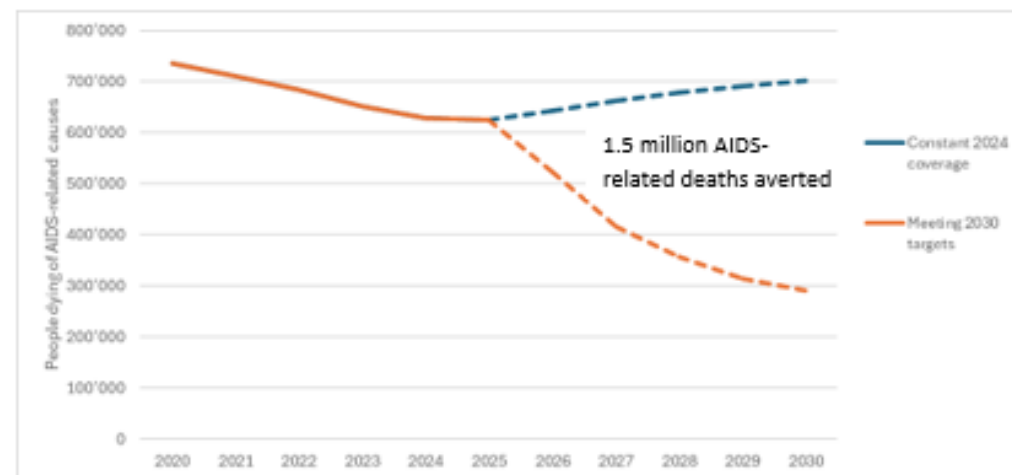
Source: UNAIDS 2025 estimates and Projections from April 2025 using Avenir Health Goals Model.

Figure 3. Potential new HIV infections averted if 2030 HIV targets are met, global 2020–2024 estimates and 2025–2030 projections



Source: 2025 UNAIDS epidemiological estimates and Goals Projections

Figure 4. AIDS-related deaths averted if 2030 HIV targets are met, global 2020–2024 estimates and 2025–2030 projections



Source: 2025 UNAIDS epidemiological estimates and Goals Projections



Thank You!

