

# Strategic information for the HIV response

State of the art HIV data and strategic analysis guiding programmes to reduce inequalities

## Sharper programmes informed by more granular data

- Stronger national epidemiological surveillance systems including modelling to identify needs in districts
- Subnational-level estimates inform decision-making, HIV programmes and investments at the district level
- Increased use of strategic data to produce HIV prevention and youth scorecards, HIV service cascades and subnational estimates
- Summary of policies and laws that hinder or support HIV services

## A clearinghouse for worldwide HIV data

- Key global AIDS reports inform national and global progress towards achieving the global AIDS targets
- Review of progress towards the [Global AIDS Strategy 2021-2026](#) and recommended new global HIV targets for 2030
- HIV estimates developed for more than 170 countries, including 154 countries with direct support; 39 countries developed sub-national estimates
- Up-to-date evidence available on the HIV epidemic and response to assess progress and identify gaps through comprehensive Global AIDS Monitoring for more than 140 countries
- [AIDSinfo](#) includes an inequalities visualization platform on the HIV epidemic and response, key populations, policies, laws, finance and differentiated service delivery

## Improved equitable HIV financing

- Renewed urgency and guidance available through [HIV sustainability framework](#) and supported HIV sustainability roadmaps development in 30 countries
- Evidence used for impactful programming especially for Global Fund HIV grant applications in 79 countries, and 56 countries supported to obtain Global Fund grants totalling US\$ 6.8 billion
- Granular programme- and commodity-level resource needs projected to achieve 2030 global targets for 118 low- and middle-income countries
- Tracking and analysis of domestic and international resources (data from 85 countries), and price transparency data of antiretroviral medicines and diagnostics from 81 countries

## Expansion of community-led HIV monitoring

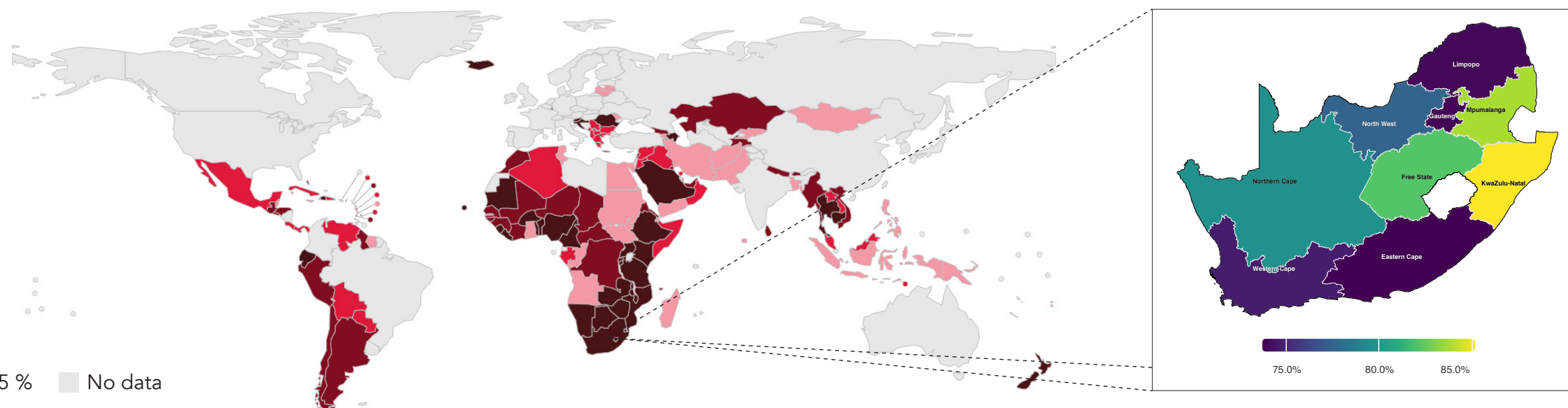
- Communities from more than 65 countries have capacity for community-led monitoring
- Guidance, tools and support available for community-led monitoring in 41 countries
- Systematic review of the costs of community-led responses available on [UNAIDS HIV Financial Dashboard](#)
- Targets defined for community leadership by 2030

## AIDSinfo

### (Global data on HIV epidemiology and response)

Antiretroviral treatment coverage shows progress but inequalities between and within countries remain

■ 81+ % ■ 69 - 81% ■ 55 - 69% ■ <55 % ■ No data



Legend: Global antiretroviral therapy (ART) coverage for all adults (15+) as of December 2024 (%) with spotlight on South Africa's ART coverage at subnational level.