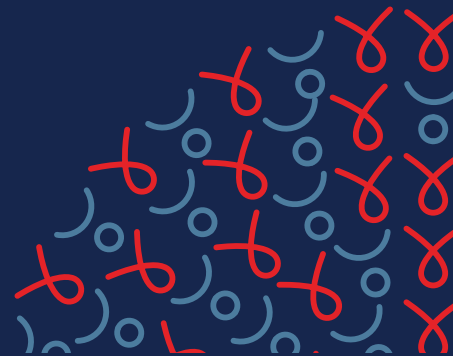


Standardized DHIS2 Tracker Metadata Package for HIV Programs

STRENGTHEN DATA USE TO ACHIEVE
GREATER PROGRAM IMPACT



The HIV Tracker Package simplifies and standardizes DHIS2 configuration to support case management of individuals accessing HIV services across the continuum of HIV outreach, testing, prevention, and treatment. It facilitates automated reporting of 70+ PEPFAR MER and custom indicators, while allowing flexibility to customize the model to meet local reporting requirements. While the Tracker Package was built to support key and priority populations, it can be broadly applied for any HIV prevention, care, and treatment program.

Features

Enroll and track individuals across the continuum of HIV testing, prevention, and treatment

Collect and view data online or offline, using a mobile app or internet browser

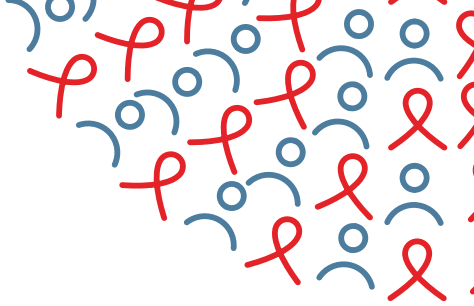
Assign individuals to peer workers, allowing peer workers to easily manage their cohorts

Generate reports in real-time to understand performance and target interventions for program improvement

Improve active case management by scheduling visits and easily tracking upcoming and missed appointments

Seamlessly convert individual-level data into aggregate data in standard DATIM reporting format, enabling programs to **“collect once, use many times”**





Contents

HIV Tracker Program

Enroll people across HIV services and track services delivered using the following modules:

Outreach and Risk Assessment	HIV Testing Services	Violence and Abuse Disclosure	Pre-Exposure Prophylaxis (PrEP)
HIV Self-Testing	Sexually Transmitted Infections	TB Screening	ART Register
Viral Load	Medication Assisted Therapy (MAT)	Enhanced Peer Outreach Approach (EPOA)	Cervical Cancer

Additional programs are also available to support case management:

Peer Worker Program Enroll peer workers, assign individuals to peer workers, and track peer workers' performance; facilitate case management by peer worker	Index Testing Program Track contact attempts made to individuals referred through index testing and facilitate linkage to testing services	Hotspot program Track hotspots supported by the program, link individuals and peer workers to hotspots, and perform hotspot-level analysis
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Data Collection and Reporting

The Standardized HIV Tracker Package facilitates collection of individual-level data across HIV service areas and automatically transforms these data to calculate 70+ MER and custom indicators. These indicators are stored in the DATIM reporting format for easy PEPFAR reporting, as well as in a KP/PP-specific format that further disaggregates data by population type.

Benefits

Leverages DHIS2, the most commonly used health information system platform globally

Metadata alignment across projects, countries, and donors

Built-in case management reports, analytics, and donor aligned reporting

Aggregation of data for wider program analysis helps protect personal identifying information

Standardized format simplifies implementation and saves time and money

The package

Select which components to install, download the requisite JSON file, and import in DHIS2. The programs can be customized into any language, and the DHIS2 interface has already been translated into English, Chinese, Spanish, French, Russian, Portuguese, Vietnamese, and Tajik.

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