

DATIM upgraded to version 1.16 on September 30, 2016, for FY16Q4 data entry (July 2016 - September 2016). The following system updates are listed below.

Prior to ANY data entry (FY16Q4 Results and FY16 Targets), please CLEAR your cache FIRST. This is necessary only once. For instructions on how to clear your cache, please visit the DATIM Support Page

### 1. OU (Country) Level Datasets and Indicators

#### 1.1. Dataset Name Change

USG associated datasets at the Country level have been **renamed**, but forms in which these datasets house have **NOT** changed.

Organisation Unit	Angola
Data Set	[ Select data set ]
Period	[ Select data set ]
renou	Host Country Results: Narratives (USG)
	Host Country Results: Operating Unit Level (USG)
	Host Country Targets: Narratives (USG)
	Host Country Targets: Operating Unit Level (USG)
	MER Results: Narratives (IM)
	MER Results: Operating Unit Level (IM)
	MER Targets: Narratives (IM)
	MER Targets: Operating Unit Level (IM)

- Former: MER Results: Operating Unit Level (USG)
  - o **NEW:** Host Country **Results**: Operating Unit Level (USG)
    - FY16Q4 National (NAT) results for will be entered here for selected indicators
- Former: MER Targets: Operating Unit Level (USG)
  - o **NEW:** Host Country **Targets**: Operating Unit Level (USG)
    - **FY16** (October 2015 to September 2016) National (NAT) Targets for will be entered here for selected indicators
- Former: MER Results: Narratives (USG)
  - o NEW: Host Country Results: Narratives (USG)
    - PEPFAR (MER) and Host Country (NAT) narratives will be entered here
  - Former: MER Targets: Narratives (USG)
    - o **NEW:** Host Country **Targets**: Narratives (USG)
      - Host Country (NAT) narratives will be entered here for FY16 Targets.

# 1.2. NAT Indicators

For screenshots of new and updated indicators, please reference the appendix section.

- MER Results: Operating Unit Level (USG)
  - **NEW Indicators:** VMMC\_TOTALCIRC\_NAT, VL\_SUPPRESSION\_NAT, DIAGNOSED\_NAT
  - o Updated Indicators: PMTCT\_STAT\_NAT, PMTCT\_ARV\_NAT, VMMC\_CIRC\_NAT, TX\_CURR\_NAT
  - Unchanged Indicator: KP\_MAT\_NAT
- MER Targets: Operating Unit Level (USG)
  - NEW Indicator: VMMC\_TOTALCIRC\_NAT
  - Updated Indicators: PMTCT\_STAT\_NAT, PMTCT\_ARV\_NAT, VMMC\_CIRC\_NAT, TX\_CURR\_NAT

\*NOTE: PEPFAR narratives (non-NATs) for FY16 should already be entered\*



• Unchanged Indicator: KP\_MAT\_NAT

### 1.3. Changes to MER Results: Operating Unit Level (IM) Dataset

For screenshots of new and updated indicators, please reference the appendix section

- **NEW Indicator:** INVS\_COMD
  - Located within the newly created *INVS* program tab
- Updated Indicators: OVC\_BERT (Numerator), OVC\_BCERT (Denominator), OVC\_HIVST (Numerator), OVC\_HIVST (Denominator)
  - Located within the *OVC Survey* program tab.
  - The age bands have been changed from 15-18 to **15-17**

### 2. PSNU (COP Prioritization) Level Datasets and Indicators

Two new datasets have been **created** at each country's PSNU level for COP Prioritization (SUBNAT) data entry.

Organisation Unit	Bengo
Data Set	[ Select data set ]
Period	[ Select data set ]
1 chou	Host Country Results: COP Prioritization SNU (USG)
	Host Country Targets: COP Prioritization SNU (USG)
	Planning Attributes: COP Prioritization SNU

- NEW: Host Country Results: COP Prioritization SNU (USG)
  - o FY16Q4 Sub-national (SUBNAT) results will be entered here for selected indicators
  - NEW: Host Country Targets: COP Prioritization SNU (USG)
    - FY16 (October 2015 to September 2016) Sub-national (SUBNAT) Targets will be entered here for selected indicators

### 2.1. SUBNAT Indicators

For screenshots of new indicators, please reference the appendix section. New SUBNAT indicators for **Results** AND **Targets** are:

- PMTCT\_STAT\_SUBNAT
- PMTCT\_ARV\_SUBNAT
- VMMC CIRC SUBNAT
- VMMC\_TOTALCIRC\_SUBNAT
- KP\_MAT\_SUBNAT
- TX\_CURR\_SUBNAT

### 3. Facility and Community Based Indicators

For FY16Q4 entry, modifications for two indicators have been made. For screenshots of new and updated indicators, please reference the appendix section

- Updated Indicators:
  - Facility Based ONLY: TX\_UNDETECT (Denominator)
    - To align with reporting guidance, disaggregates have been added to the TX\_UNDETECT Denominator. As a
      result, TX\_UNDETECT have now split into two separate headers: TX\_UNDETECT (Numerator) and
      TX\_UNDETECT (Denominator)
  - Facility AND Community Based HRH\_CURR
    - The indicator will now contain Support disaggregates (Salary, Stipend, Non-Monetary Only) for each of the existing categories



The indicator now accepts decimals / integers. If the personnel is not a full-time equivalent, a zero (0) must be entered prior to the decimal in order for the system to accept the value. For example, DATIM will not accept .5, the user must enter 0.5

#### 4. Additional Updates

Mutually exclusive disaggregates **will be** enforced during data entry. Users must enter in the Finer Age disaggregates, and may only enter Coarse Age Disaggregates with HQ permission. Once the user begins entering data for either the Finer or Coarse, the other will auto-lock preventing entry.

Required	Disa	ggregate	d by Ag	e and S	ex			
	Female	<1	1-4	5-14	15-19	20+		
		0	6	41	62	91		
	Male	<1	1-4	5-14	15-19	20+		
		4	5	14	26	19		
:	Sub-total	268						
Conditional	Disa	ggregate	d by Ag	e and S	ex (Aggr	egated)	- USE WITH HQ	PERMISSION ONLY
	Female	<1	1-14	15+				
	Male	<1	1-14	15+				
	Sub-total							

If users enter data while offline, the mutually exclusive feature will not be active. This means users will be able to enter data for both finer and coarse disaggregates. Once online, users will receive an "error" notification within the data entry boxes – the boxes will turn pink indicating that NONE of the data saved. Data will not be saved until a set of the age disaggregates (either finer or coarse) is removed from entry.

Required	Disa	Disaggregated by Age and Sex								
F	Female	<1	1-4	5-9	10-14	15-19	20-24	25-49	50+	
	Male	<1	1-4	5-9	10-14	15-19	20-24	25-49	50+ 6	
Su	b-total	6								
Conditional	Disa	ggregate	d by Ag	and Se	ex (Aggr	egated)	USE W	ітн но	PERMISS	ION ONLY
F	Female	<1 6	1-14	15+						
	Male	<1	1-14	15+						



#### 5. Appendix

This section includes screenshots of the  $\ensuremath{\mathsf{new}}$  and  $\ensuremath{\mathsf{updated}}$  indicators ONLY .

### 5.1. NAT and SUBNAT Indicators

## • **PMTCT\_STAT\_NAT / SUBNAT** (Targets and Results)

Other: PMTCT_STAT	_NAT 🖯 Collap
Required	Number of new ANC clients in reporting period
Denom	inator
Required	Number of pregnant women with known HIV status (includes those who already knew their HIV status prior to ANC)
Num	erator
Required	Numerator: Disaggregated by Status
Known pos	sitives
New pos	sitives
New Neg	atives
Sub	-total

# PMTCT\_ARV\_NAT / SUBNAT (Targets and Results)

Other: PMTCT_ARV	NAT	Collapse				
Required	Estimated number of HIV infected pregnant women	Estimated number of HIV infected pregnant women				
Denom	inator					
Auto-Calculate	Number of HIV-positive pregnant women who received ARVs to reduce risk of mother-to-child transmission during pregnancy. Numerator will auto-calculate from the Maternal Regimen Type Disaggregates					
Num	erator					
Required	Numerator: Disaggregated by Maternal Regimen Type					
	New on ART					
	Already on ART					
	Other (Option A, single-dose neviraphine, other ARVs)					



### • VMMC\_CIRC\_NAT / SUBNAT (Targets and Results)

Other: VMMC_CIRC	_NAT
Required	Number of males circumcised during the reporting period according to national standards
Num	erator
Required	Disaggregated by Age
	<15 15-29 30+
Sub	-total

# VMMC\_TOTALCIRC\_ NAT / SUBNAT (Targets and Results)

Other: VMMC_TOT/	ALCIRC_NAT			
Optional	Total number of men ever circumcised			
Num	Numerator			
Optional	Disaggregated by Age			
	<15 15-29 30+			
Sub-total				

• TX\_CURR\_ NAT / SUBNAT (Targets and Results)

Other: TX_CURR_NA	ম
Required	Number of adults and children currently receiving antiretroviral therapy (ART)
Nume	erator
Required	Disaggregated by Age / Sex - if available, use the finest disaggregates
	<15 15+
Fe	emale
	Male
Sub	-total
Conditional	Disaggregated by Sex
Fe	emale
	Male
Sub	-total



# 5.2. NAT Indicators ONLY

### • VL\_SUPPRESSION\_NAT (Results ONLY)

Other: VL_SUPPRES	SION_NAT E Collapse
Required	Number of adults and children receiving antiretroviral therapy in the reporting period with suppressed viral load (i.e. ≤1000 copies)
Num	erator
Required	Disaggregated by Age / Sex - if available, use the finest disaggregates
	<15 15+
F	emale
	Male
Conditional	Disaggregated by Sex:
F	emale
	Male
Required	Disaggregated by Test Indication:
Та	rgeted
R	outine

#### • **DIAGNOSED\_NAT** (Results ONLY)

Other: DIAGNOSED	_NAT
Required	Number of people living with HIV who know their status
Num	erator
Required	Disaggregated by Age / Sex - if available, use the finest disaggregates
	<15 15+
F	emale
	Male
Conditional	Disaggregated by Sex:
F	emale
	Male



### 5.3. Country Level IM Indicators

### INVS\_COMD

Other: INVS_COMD	)		🖯 Collapse
Required		red for IMs that pu 2 months.	chased the commodities below. Number of HIV program related commodities purchased and amount spent in th
Required	Disag	gregated by Com	modity Type and Dollar Spent
		Number of Commodities Purchased	US Dollars Spent
HIV Tes	t KITS		
HIV CD4 Rea	agents		
HIV Vira Rea	l Load agents		
HIV	ARVs		
Cor	ndoms		

# • OVC\_BERT (Numerator) / OVC\_BCERT (Denominator)

Other: OVC_BCERT (Numerator)					
Required	Number of active	e beneficiaries	who have a birth ce		
Numerator				Other: OVC_BCER	T (Denominator)
				Required	Number of active beneficiaries surveyed
Required Disaggregated by Age and Sex			ex	Deno	minator
F	emale <1	1-4 5-9	10-14 15-17	Required	Disaggregated by Age and Sex
	Male <1	1-4 5-9	10-14 15-17		Female <1 1-4 5-9 10-14 15-17
Sub	o-total				Male <1 1-4 5-9 10-14 15-17
				Su	ıb-total

#### OVC\_HIVST (Numerator) / OVC\_HIVST (Denominator) Other: OVC\_HIVST (Numerator)

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Other: OVC_HIVST (	Numerator)	🖯 Collar	ise		
Required	Number of active beneficiaries <15 years of age whose primary care				
	HIV status	Other: OVC_HIVST (Denominator)			
Num	erator	Required	Number of active beneficiaries surveyed		
Required	Disaggregated by Age and Sex	Denominator			
F	male <1 1-4 5-9 10-14 15-17	Required	Disaggregated by Age and Sex		
	Male <1 1-4 5-9 10-14 15-17	Female <1 1-4 5-9 10-14 15-17			
	Male <1 1-4 5-9 10-14 15-17				
			Male <1 1-4 5-9 10-14 15-17		
Sub	total				
L		Sub	-total		



### 5.4. Site Level Indicators

# • TX\_UNDETECT (Denominator) (Facility Only)

DSD: TX_UNDETECT (Denominator)					
Required Nu	umber of viral load tests performed from adults and children on ART within the current reporting period.				
Denominat	or				
Required Di	aggregated by Age and Sex				
Fema	le <1 1-4 5-14 15-19 20+				
Ма	le <1 1-4 5-14 15-19 20+				
Sub-tot	al				
Required Di	saggregated by Pregnancy/Breastfeeding				
Pregna	int				
Breastfeedir	ng				
Sub-tot	al				
Required Di	saggregated by Test Indication:				
Targete	ed				
Routir	ne				
Sub-tot	ai				

# • HRH\_CURR (Facility and Community)

Other: HRH_CURR					🖯 Collapse			
Auto-Calculate Number of health worker full-time equivalents who are working on any HIV-related activities i.e. prevention, treatment and other HIV support and are receiving any type of support from PEPFAR at facility and community sites								
Numerator								
Required Disaggregated by Category and Support								
		Support						
Category		Salary	Stipend	Non-Monetary Only	Sub-total			
С	linical							
Manage	ement							
Clinical Su	upport							
Social Se	rvices							
	Lay							
	Other							