
DATIM upgraded to version 1.21 on March 28, 2017. This upgrade primarily includes the MER 2.0 Results entry form additions and changes for semi-annual (Q2&Q4) and annual indicators (Q4) outlined below. The semi-annual (Q2&Q4) forms will be available for data entry when the Q2 period opens for data entry on April 3, 2017.

NOTE: Please clear your browser cache before entering data by following the instructions [here](#). Without clearing your cache first, you run the risk of entering data into the incorrect forms. Clearing your cache is necessary only once on each computer that you use to access DATIM. Please inform your colleagues with DATIM access of this important notification.

Prevention

[1.1. TB_PREV \(Numerator\) / TB_PREV \(Denominator\)](#)

Dataset Association = *MER Targets: Facility Based* (Includes DoD). This is a NEW semi-annual indicator that will be collected as part of Results beginning FY17Q2. Please note that the TB_PREV Denominator COP17 Target entry screen differs from the FY17 Results entry screen. Reference the Results screenshots in the Appendix section.

2. 90:90 = On ART

[2.1. TX_TB \(Numerator\) / TX_TB \(Denominator\)](#)

Dataset Association = *MER Targets: Facility Based* (Includes DoD). This is a NEW semi-annual indicator that will be collected as part of Results beginning FY17Q2. Please note that the TX_TB Numerator COP17 Target entry screen differs from the FY17 Results entry screen. Reference the Results screenshots in the Appendix section.

3. Health Systems

[3.1. HRH_CURR](#)

Dataset Association = *MER Results: Facility Based*, *MER Results: Community Based* (Includes DoD), and *MER Results: Operating Unit Level (IM)*. Please note there is no entry screen for COP17 Target entry, only FY17Q4 Results. Reference screenshots in the Appendix section.

- **Changes** - New data set association for reporting at the OU level: *MER Results: Operating Unit Level (IM)* in addition to the community and facility levels with updated text/verbiage.

[3.2. INVS_COMD](#)

Dataset Association = *MER Results: Operating Unit Level (IM)*. Please note there is no entry screen for COP17 Target entry, only FY17 Q4 Results. Reference screenshots in the Appendix section.

- **Changes** – The data entry table layout order was updated to place the 1st and 2nd line ARV entry boxes at the end of the table.

[3.3. HRH_PRE](#)

Dataset Association = *Host Country Results: Narratives*. No change or update to the data entry indicator was made, only the narrative entry field at the OU Level was added back to this data set in this release. (No screen shot provided below).

4. OVC Survey

Dataset Association = *MER Results: OU Level (IM)*, tab = *OVC Survey*. The OVC Survey Tab has been made available for every OU and all OVC Survey indicators listed below will now be available for quarterly reporting.

- **Changes** – All OVC Survey Indicators are now available for Quarterly Results reporting for every OU.
 - OVC_BCERT (Numerator & Denominator)
 - OVC_CP (Numerator & Denominator)
 - OVC_HIVST (Numerator & Denominator)
 - OVC_MONEY (Numerator & Denominator)
 - OVC_NUT (Numerator & Denominator)
 - OVC_PRGS (Numerator & Denominator)
 - OVC_SCHATT (Numerator & Denominator)
 - OVC_SICK (Numerator & Denominator)
 - OVC_STIM (Numerator & Denominator)

4.1. [OVC HIVST \(Numerator\)](#)

Dataset Association = *MER Results: OU Level (IM)*.

- **Changes** – The numerator text was updated to: *Number of active beneficiaries aged 0-18 years whose primary caregiver knows the child's HIV status*. Reference screenshot in the Appendix section.

4.2. [OVC MONEY \(Numerator\)](#)

Dataset Association = *MER Results: OU Level (IM)*.

- **Changes** – The numerator text was updated to: *Number of active beneficiary households able to access money to pay for unexpected household expenses*. Reference screenshot in the Appendix section.

Appendix - SCREENSHOTS

5. Screen Shots

5.1. TB_PREV (Numerator & Denominator)

DSD: TB_PREV (Numerator)		Collapse
Required	Number of ART patients who completed a course of TB preventive therapy during the reporting period (for continuous IPT programs, this includes the patients who have completed the first 6 months of isoniazid preventive therapy (IPT)).	
Numerator	<input type="text"/>	
Required	Disaggregated by Type of Therapy	
Alternative regimen (e.g., 3 month INH and rifapentine)	<input type="text"/>	
6-12 months IPT	<input type="text"/>	
Continuous IPT	<input type="text"/>	
Sub-total	<input type="text" value="Subtotal"/>	
Required	Disaggregated by Age / Sex (Coarse Disaggregate)	
	<15	15+
Female	<input type="text"/>	<input type="text"/>
Male	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>	

DSD: TB_PREV (Denominator)

 Collapse

Required

Number of ART patients who are expected to complete a course of TB preventive therapy during the reporting period (for programs using continuous IPT, this includes only the patients who are scheduled to complete the first 6 months of therapy).

Denominator

Required

Disaggregated by Type of Therapy

Alternative regimen (e.g., 3 month INH and rifapentine)

6-12 months IPT

Continuous IPT

Sub-total

Required

Disaggregated by Age / Sex (Coarse Disaggregate)

<15 15+

Female

Male

Sub-total

5.2. TX_TB (Numerator & Denominator)

DSD: TX_TB (Numerator) Collapse	
Required	Number of ART patients who were started on TB treatment during the reporting period.
	Numerator <input type="text"/>
Required	Disaggregated by Current / New on ART
	The number of patients starting TB treatment who newly started ART during the reporting period <input type="text"/>
	The number of patients starting TB treatment who were already on ART prior to the start of the reporting period <input type="text"/>
	Sub-total <input type="text" value="Subtotal"/>
Required	Disaggregated by Age / Sex (Coarse Disaggregate)
	<15 15+
	Female <input type="text"/> <input type="text"/>
	Male <input type="text"/> <input type="text"/>
	Sub-total <input type="text" value="Subtotal"/>

DSD: TX_TB (Denominator) Collapse						
Required	Number of ART patients who were screened for TB at least once during the reporting period					
	Denominator <input type="text"/>					
Required	Disaggregated by Screen Result					
	Number of ART patients who had at least one positive screen during the reporting period <input type="text"/>					
	Number of ART patients who had all negative screens during the reporting period <input type="text"/>					
	Sub-total <input type="text" value="Subtotal"/>					
Required	Disaggregated by Specimen Sent					
	Number of ART patients who had a specimen sent for bacteriologic diagnosis of active TB disease <input type="text"/>					
Required	[Disagg of Specimen Sent] Diagnostic Test					
	<table border="0" style="width: 100%;"> <tr> <td style="width: 30%;">Number of patients whose specimens were sent for the following diagnostic tests:</td> <td style="width: 10%;">Smear Only <input type="text"/></td> <td style="width: 15%;">Gene Xpert MTB / R if Assay <input type="text"/></td> <td style="width: 15%;">Other (No Xpert) <input type="text"/></td> <td style="width: 30%; text-align: right;"><input type="text" value="Subtotal"/></td> </tr> </table>	Number of patients whose specimens were sent for the following diagnostic tests:	Smear Only <input type="text"/>	Gene Xpert MTB / R if Assay <input type="text"/>	Other (No Xpert) <input type="text"/>	<input type="text" value="Subtotal"/>
Number of patients whose specimens were sent for the following diagnostic tests:	Smear Only <input type="text"/>	Gene Xpert MTB / R if Assay <input type="text"/>	Other (No Xpert) <input type="text"/>	<input type="text" value="Subtotal"/>		
Required	Disaggregated by Age / Sex (Coarse Disaggregate)					
	<15 15+					
	Female <input type="text"/> <input type="text"/>					
	Male <input type="text"/> <input type="text"/>					
	Sub-total <input type="text" value="Subtotal"/>					

5.3. HRH_CURR (Facility)

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 sites. Numerator will auto-calculate from Category and Support disaggregates.		
Numerator		<input type="button" value="Subtotal"/>		
Required		Disaggregated by Category and Support		
	Support			
Category	Salaried Staff (FTE)	Staff Receiving Stipends (FTE)	Staff Receiving non-Monetary Support (FTE)	Sub-total
Clinical	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Management	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Clinical Support	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Social Services	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Lay	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Other	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>

5.4. HRH_CURR (Community)

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 community sites. Numerator will auto-calculate from Category and Support disaggregates.			
Numerator		<input type="button" value="Subtotal"/>		
Required	Disaggregated by Category and Support			
	Support			
Category	Salaried Staff (FTE)	Staff Receiving Stipends (FTE)	Staff Receiving non-Monetary Support (FTE)	Sub-total
Clinical	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Management	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Clinical Support	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Social Services	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Lay	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Other	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>

5.5. HRH_CURR (OU Level)

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 above-site level. Numerator will auto-calculate from Category and Support disaggregates.			
Numerator		<input type="text" value="Subtotal"/>		
Required	Disaggregated by Category and Support			
	Staffing Support Type			
Category	Salaried Staff (FTE)	Staff Receiving Stipends (FTE)	Staff Receiving Non-Monetary Support (FTE)	Sub-total
Clinical Management	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>
Management (Sub-National Unit)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>
Epidemiologist / Surveillance	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>
Faculty / Tutors	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>
Other	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>

INVS_COMD		Collapse
Required	Number of HIV programs related commodities purchased and amount spent in the last 12 months	
Required	Required for IMs that purchased the commodities below. Disaggregated by Commodity Type and Dollar Spent	
	Number of Commodities Purchased	US Dollars Spent
HIV Test KITS	<input type="text"/>	<input type="text"/>
HIV CD4 Reagents	<input type="text"/>	<input type="text"/>
HIV Viral Load Reagents	<input type="text"/>	<input type="text"/>
Condoms	<input type="text"/>	<input type="text"/>
1 st Line ARVs	<input type="text"/>	<input type="text"/>
2 nd Line ARVs	<input type="text"/>	<input type="text"/>
HIV ARVs Total	Subtotal	Subtotal

5.7. OVC_HIVST Numerator

OVC_HIVST (Numerator) Collapse						
Required	Number of active beneficiaries aged 0-18 years whose primary caregiver knows the child's HIV status					
	Numerator <input type="text"/>					
Required	Disaggregated by Age and Sex					
	Female	<1	1-4	5-9	10-14	15-17
		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Male	<1	1-4	5-9	10-14	15-17
		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Sub-total	<input type="text" value="Subtotal"/>				

5.8. OVC_MONEY Numerator

OVC_MONEY (Numerator) Collapse	
Required	Number of active beneficiary households able to access money to pay for unexpected household expenses
	Numerator <input type="text"/>
Required	Geographic Location
	Urban <input type="text"/>
	Rural (Optional) <input type="text"/>
	Sub-total <input type="text" value="Subtotal"/>