



DATIM upgraded to version 1.19 on January 9, 2017. This upgrade primarily includes:

- The transition from MER 1.0 to MER 2.0 for FY17 RESULTS entry. These updated indicators will also be used for COP 17 (FY18) Target entry, but with some additional changes to come (see v1.20 once released). Further elaboration on these indicators are provided in the remaining sections.
- Functional and layout enhancements to promote data quality

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

1. 90-90-90 Global Goals

All MER 2.0 indicators within this release are now aligned and categorized under the *90-90-90 Global Goals*. Previously, with MER 1.0, the indicators were categorized under their respective tech areas such LAB, HRH,INVS, GEND, HIV / TB, etc. Information about these new and updated indicators are listed based on these Global Goals.

Reference the appendix section for screenshots of new and updated indicators. Screenshots are not provided for indicators no longer being reported (deprecated).

2. Prevention

2.1. PrEP_NEW

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW**
 - The Age / Sex Disaggregate group now includes Male 15-19, 20-24, 25-49, 50+
 - An optional Key Population disaggregate group
- **CHANGES / UPDATES**
 - 25-49, 50+ age bands added for Female
 - Denominator is no longer being collected

2.2. VMMC_CIRC

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **CHANGES / UPDATES**
 - <60 days, 2 months to 9 years age bands added
 - Previous: <1, 1-9

2.3. KP_PREV (Numerator)

Dataset Association = *MER Results: Facility Based AND MER Results: Community Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** – An optional Status / Key Population disaggregate group
- **CHANGES / UPDATES**
 - Numerator is now auto-calculated. Auto-calculation will be the sum of all values entered into the Key Population Type disaggregate group
 - MSM and TG are separated for data entry
 - Previous: Grouped together as MSM / Transgender

2.4. KP_PREV (Denominator)



Dataset Association = *MER Results: Facility Based* AND *MER Results: Community Based* (Includes DoD). This is an existing indicator with the following changes

- **CHANGES / UPDATES**

- Denominator entry removed, denominator total is now the sum of all values entered into the Key Population estimate in the catchment area
- PWID is now a single entry field
 - Previous: PWID separated by sex
- MSM and TG are now separated for data entry
 - Previous: Grouped together as MSM / Transgender
- MSM / TG Sex Workers removed from reporting

2.5. PP_PREV (Numerator)

Dataset Association = *MER Results: Facility Based* AND *MER Results: Community Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** – Status disaggregate group added: *Known Positive, Newly Tested and / or referred for testing, Declined testing and / or referral*

2.6. PP_PREV (Denominator)

Dataset Association = *MER Results: Facility Based* AND *MER Results: Community Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** – Age / Sex disaggregate group added: *Female / Male: 10-14, 15-19, 20-24, 25-49, 50+*

2.7. OVC_SERV

Dataset Association = *MER Results: Facility Based* AND *MER Results: Community Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** – Program Status disaggregate group added: *Active, Graduated, Transferred, Exited without graduation*
- **CHANGES / UPDATES**
 - Numerator is now auto-calculated. Auto-calculation will be the sum of all values entered into the Program Status disaggregate group
 - Addition of Program Status disaggregate group
 - Age bands: <1 and 1-9 do not take sex into account
 - Previous: Ages <1, 1-4, 5-9 contained entry for both sexes
 - No longer reporting for ages <10 in the Service Area disaggregate group
 - Previous: Ages <1, 1-4, 5-9 contained entry for both sexes

2.8. KP_MAT

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **CHANGES / UPDATES**

- Numerator is now auto-calculated. Auto-calculation will be the sum of all values entered into the Sex disaggregate group
- Unknown Sex disaggregate added
 - Previous: Sex disaggregate included Female, Male

2.9. GEND_GBV

Dataset Association = *MER Results: Facility Based* AND *MER Results: Community Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** – Addition of Violence Service Type by age / sex disaggregate group



- **CHANGES / UPDATES**

- Sexual, Physical and / or Emotional Violence are now auto-calculated. Auto-calculations will be the sum of all values entered into their respective Age / Sex disaggregate groups

NOTE: A subsequent update to this indicator will be made. The change will first be reflected in Release 1.20 for COP 17, then will be made for Q4 reporting

2.10. FPINT_SITE

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** – There are no more data value entries for this indicator. Indicator now uses a question and answer format. Due to the changes in layout and entry, reference the screenshot in the Appendix section.
- **CHANGES / UPDATES** – This indicator is no longer reporting within the DSD and TA tabs, the indicator has been moved to the *Other* tab

3. 90 = Knowing HIV Status

3.1. HTS_TST

Formerly named *HTC_TST*.

*****NOTE:** The indicator is re-named *HTS_TST* for data entry, but the data element used for data analytics will REMAIN as *HTC****

Dataset Association = *MER Results: Facility Based* AND *MER Results: Community Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW**
 - Key Population disaggregate split by Status now available for entry
 - Service Modality disaggregate group by Status / Age / Sex now available for entry.
 - Each Service Modality contains its own HTS label / header

Reference screenshot for the changes, Service modality between the community and facility sites are different

3.2. PMTCT_STAT (Numerator)

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** – Age disaggregate group added: *Unknown, <10, 10-14, 15-19, 20-24, 25-49, 50+*
- **CHANGES / UPDATES**
 - *Unknown, <10, 10-14* age bands added to the Status disaggregate group
 - *Negative* status added to the Status disaggregate group

3.3. PMTCT_STAT (Denominator)

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **CHANGES / UPDATES**
 - *Unknown, <10, 10-14* age bands added to the Status disaggregate group
 - Denominator is now auto-calculated. Auto-calculation will be the sum of all values entered into the Age disaggregate group

3.4. PMTCT_EID

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **CHANGES / UPDATES**



- Numerator is now auto-calculated. Auto-calculation will be the sum of all values entered into the Infant Test Results disaggregate group
- *Negative* status and those with *no results recorded* added under Infant Test Results disaggregate group

3.5. TB_STAT (Numerator)

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **CHANGES / UPDATES**

- Indicator is now reported quarterly
 - Previous: Semi-annual
 - *Will now be reported Semi-Annually **after January 2017** (for both Numerator and Denominator)
- Age / Sex / Result combined into a single disaggregate group
 - Previous: Age, Sex, and Result each contained its own disaggregate group
- Unknown age and Unknown sex band added
- Positive status now split into two: *New* and *Known Positives*
 - Previous: Positive only

3.6. TB_STAT (Denominator)

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator with the following changes

- **NEW** - Denominator now contains an Age / Sex / Result disaggregate group for entry. This was not previously collected

3.7. OVC_HIVSTAT

Dataset Association = *MER Results: Facility Based* AND *MER Results: Community Based* (Includes DoD). This is a NEW indicator being collected beginning FYQ2. Reference screenshot in the Appendix section

3.8. PMTCT_FO

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is an existing indicator from MER 1.0, but was not collected as part of COP 16. Data will be collected, then entered during FYQ4

- **CHANGES / UPDATES**

- Numerator is now auto-calculated. Auto-calculation will be the sum of all values entered into the Outcome Type disaggregate group
- The status disaggregates have been simplified
 - Previous: Outcome Type disaggregates were sub-categorized by ART linkage, and breastfeeding status

4. 90:90 = On ART

4.1. TX_NEW

Dataset Association = *MER Results: Facility Based* (Includes DoD).

- **NEW**

- TB Diagnosis disaggregate group
- Optional Key Population disaggregate group

- **CHANGES / UPDATES**

- Finer disaggregate group now separates <10 into <1 and 1-9 age bands without distinction to sex
 - Previous: <1, 1-4, 5-9 age bands for each sex
- Unknown Age and Sex, <15, 15+ updated into Coarse disaggregate group by Sex
 - Previous: <1, 1-14, 15+ for each sex

4.2. TX_CURR

Dataset Association = *MER Results: Facility Based* (Includes DoD).



- **CHANGES / UPDATES**

- Indicator is now reported quarterly
 - Previous: Semi-annual
- Finer disaggregate group now separates <10 into <1 and 1-9 age bands without distinction to sex
 - Previous: <1, 1-4, 5-9 age bands for each sex
- Unknown Age and Sex, <15, 15+ updated into Coarse disaggregate group by Sex
 - Previous: <1, 1-14, 15+ for each sex

4.3. PMTCT_ART

Dataset Association = *MER Results: Facility Based* (Includes DoD). This indicator is considered NEW for MER 2.0, and will be collected beginning FYQ1. Targets collected for COP 16. Reference screenshot in the Appendix section

4.4. TB_ART (Numerator)

Dataset Association = *MER Results: Facility Based* (Includes DoD).

- **NEW**

- Result disaggregate group: *Already on ART, New on ART*

- **CHANGES / UPDATES**

- Indicator is now reported quarterly
 - Previous: Semi-annual
 - *Will now be reported Semi-Annually **after January 2017** (for both Numerator and Denominator)
- Finer and Coarse disaggregates now includes sex
 - Previous: Disaggregated by age only
- Finer disaggregate group now separates <10 into <1 and 1-9 age bands
 - Previous: <1, 1-4, 5-9
- Coarse disaggregate now consolidates into <15, 15+
 - Previous: <1, 1-14, 15+

- **REMOVED** – Known / New Positives and Timeline disaggregate groups

4.5. TB_ART (Denominator)

Dataset Association = *MER Results: Facility Based* (Includes DoD).

- **NEW** - Denominator now contains Results, Age / Sex disaggregate groups for reporting

5. 90:90:90 = Viral Suppression

5.1. TX_RET (Numerator) / TX_RET (Denominator)

Dataset Association = *MER Results: Facility Based* (Includes DoD).

- **NEW**

- Data entry now available for 24 and 36 month of treatment

- **CHANGES / UPDATES**

- Finer and Coarse disaggregates now includes sex
 - Previous: Disaggregated by age only
- Finer disaggregate group now separates <10 into <1 and 1-9 age bands
 - Previous: <1, 1-4, 5-9
- Coarse disaggregate now consolidates into Unknown, <15, 15+
 - Previous: <1, 1-14, 15+

5.2. TX_PVLS (Numerator) / TX_PVLS (Denominator)



Dataset Association = *MER Results: Facility Based* (Includes DoD). This indicator is considered NEW for MER 2.0, and will be collected beginning FYQ4. Targets collected for COP 16. Reference screenshot in the Appendix section

6. Health Systems

6.1. HRH_CURR

Dataset Association = *MER Results: Facility Based*, *MER Results: Community Based* (Includes DoD), and *MER Results: Operating Unit Level (IM)*. This is an existing indicator now being added to one additional dataset.

- **NEW** - New data set association for reporting at the OU level: *MER Results: Operating Unit Level (IM)* in addition to the community and facility levels

NOTE: A subsequent update to this indicator will be made. The change will first be reflected in Release 1.20 for COP 17, then will be made for Q4 reporting. There is currently no screenshot for this indicator, screenshot will be provided with Release 1.20

6.2. HRH_STAFF

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is a NEW indicator being collected beginning FYQ4. Reference screenshot in the Appendix section

6.3. EMR_SITE

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is a NEW indicator being collected beginning FYQ4.

NOTE: A subsequent update to this indicator will be made. The change will first be reflected in Release 1.20 for COP 17, then will be made for Q4 reporting. There is currently no screenshot for this indicator, screenshot will be provided with Release 1.20

6.4. LAB_PTCQI

Dataset Association = *MER Results: Facility Based* (Includes DoD). This is a NEW indicator being collected beginning FYQ4. Users must first determine if this is a *Laboratory* or a *POCT* site by selecting one or the other from the LAB_PTCQI dropdown. Users will then only complete ONE of the two following Lab indicators:

- If Lab, users will ONLY complete LAB_PTCQI (Lab). **Do not make any selections for LAB_PTCQI (POCT)**
- If POCT, users will ONLY complete LAB_PTCQI (POCT). **Do not make any selections for LAB_PTCQI (Lab)**

Reference screenshots in the Appendix section.

6.5. INVS_COMD

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

- **CHANGES / UPDATES** - Four new data points added
 - *1st Line ARVs* for Number of commodities purchased and US Dollars spent
 - *2nd Line ARVs* for Number of commodities purchased and US Dollars spent

NOTE: A subsequent format/layout update to this indicator will be made. The change will be made prior to Q4 reporting.

7. Deprecated Indicators / Indicators No Longer Reported

As part of MER 2.0, these indicators will no longer be reported beginning FY17

- BS_COLL
- LAB_PT



- LAB_ACC
- LAB_CAP
- TX_VIRAL
- CARE_CURR
- CARE_NEW
- FN_ASSESS
- FN_THER
- GEND_NORM
- OVC_ACC
- PMTC_ARV
- PMTCT_CTX
- TB_IPT
- TB_OUTCOME
- TB_SCREEN
 - TB_SCREENDX was collected as part of COP 16, but this indicator (along with TB_SCREEN) will no longer be collected during FY17
- VMMC_AE

- 8. Appendix - SCREENSHOTS
- 9. Prevention
- 9.1. PrEP_NEW

DSD: PrEP_NEW		Collapse			
Required	Number of individuals who have been newly enrolled on oral antiretroviral pre-exposure prophylaxis (PrEP) in the reporting period to prevent HIV infection.				
Numerator	<input type="text"/>				
Required	Disaggregated by Age / Sex				
Female	15-19	20-24	25-49	50+	Subtotal
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Male	15-19	20-24	25-49	50+	Subtotal
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Sub-total					Subtotal
Optional	Disaggregated by key population type: To be completed in countries where the environment is safe to collect this information.				
MSM	<input type="text"/>				
Transgender	<input type="text"/>				
FSW	<input type="text"/>				
Sub-total					Subtotal

9.2. VMMC_CIRC

DSD: VMMC_CIRC		Collapse																
Required	Number of males circumcised as part of the voluntary medical male circumcision (VMMC) for HIV prevention program within the reporting period.																	
	Numerator <input type="text"/>																	
Required	Disaggregated by Age																	
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px 5px;"><60 Days</td> <td style="padding: 2px 5px;">2Mo- 9Yr</td> <td style="padding: 2px 5px;">10-14</td> <td style="padding: 2px 5px;">15-19</td> <td style="padding: 2px 5px;">20-24</td> <td style="padding: 2px 5px;">25-29</td> <td style="padding: 2px 5px;">30-49</td> <td style="padding: 2px 5px;">50+</td> </tr> <tr> <td style="text-align: center;"><input type="text"/></td> <td style="text-align: center;"><input type="text"/></td> <td style="text-align: center;"><input type="text"/></td> <td style="text-align: center;"><input type="text"/></td> <td style="text-align: center;"><input type="text"/></td> <td style="text-align: center;"><input type="text"/></td> <td style="text-align: center;"><input type="text"/></td> <td style="text-align: center;"><input type="text"/></td> </tr> </table>		<60 Days	2Mo- 9Yr	10-14	15-19	20-24	25-29	30-49	50+	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<60 Days	2Mo- 9Yr	10-14	15-19	20-24	25-29	30-49	50+											
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>											
	Sub-total <input type="text" value="Subtotal"/>																	
Required	Disaggregated by HIV Status and Outcome																	
	Number of HIV-positive clients (tested HIV positive at VMMC site) <input type="text"/>																	
	Number of HIV-negative clients (tested HIV negative at VMMC site) <input type="text"/>																	
	Number of clients with indeterminate HIV status or not tested for HIV at site (regardless of previous documentation) <input type="text"/>																	
	Sub-total <input type="text" value="Subtotal"/>																	
Required	Disaggregated by Circumcision Technique / Follow-up Status																	
	Technique	Follow-up Status:																
	Surgical VMMC <input type="text"/>	Within 14 days of surgery <input type="text"/>																
	Device-based VMMC <input type="text"/>	Within 14 days of device placement. May include device removal. <input type="text"/>																
	Sub-total <input type="text" value="Subtotal"/>	<input type="text" value="Subtotal"/>																

9.3. KP_PREV (Numerator)

DSD: KP_PREV (Numerator) Collapse						
Auto-Calculate	Number of key populations reached with individual and/or small group-level HIV prevention interventions designed for the target population. Numerator will auto-calculate from the key population disaggregates.					
<div style="border: 2px solid magenta; padding: 5px; display: inline-block;"> Numerator <input type="button" value="Subtotal"/> </div>						
Required	Disaggregated by Key Population Type					
PWID Female Male <input type="button" value="Subtotal"/>						
Sex workers Female <div style="border: 2px solid magenta; padding: 2px;">MSM</div> <div style="border: 2px solid magenta; padding: 2px;">TG</div> <input type="button" value="Subtotal"/>						
<div style="border: 2px solid magenta; padding: 5px; display: inline-block;"> Non Sex Workers <input type="button" value="Subtotal"/> </div>						
People in prisons and other enclosed settings <input type="text"/>						
Optional	Disaggregated by Status / Key Population Type. To be completed in countries where the environment is safe to collect this information.					
		PWID	MSM	Transgender	FSW	People in prison and other enclosed settings <input type="button" value="Subtotal"/>
Known Positive		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Newly tested and / or referred for testing		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Declined testing and / or referral		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

9.4. KP_PREV (Denominator)

DSD: KP_PREV (Denominator)		Collapse
Optional	Total estimated number of key populations in the catchment area. Disaggregated by Key Population Type. To be completed in countries where the environment is safe to collect this information.	
	Total	
PWID	<input type="text"/>	
MSM	<input type="text"/>	
Transgender	<input type="text"/>	
FSW	<input type="text"/>	
People in prison and other enclosed settings	<input type="text"/>	

9.5. PP_PREV (Numerator)

DSD: PP_PREV (Numerator) Collapse						
Required	Number of priority populations reached with standard HIV prevention intervention(s) that are evidence-based.					
Numerator	<input type="text"/>					
Required	Disaggregated by Age / Sex (Fine Disaggregate)					
	10-14	15-19	20-24	25-49	50+	
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Sub-total	<input type="button" value="Subtotal"/>					
Optional	Disaggregated by Status					
Known Positive	<input type="text"/>					
Newly tested and/or referred for testing	<input type="text"/>					
Declined testing and/or referral	<input type="text"/>					
Sub-total	<input type="button" value="Subtotal"/>					

9.6. PP_PREV (Denominator)

DSD: PP_PREV (Denominator)						Collapse
Optional	Total estimated number of priority populations in the catchment area					
Denominator	<input type="text"/>					
Optional	Disaggregated by Age / Sex (Fine Disaggregate)					
	10-14	15-19	20-24	25-49	50+	
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Subtotal
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Subtotal
Sub-total						Subtotal

9.7. OVC_SERV

DSD: OVC_SERV Collapse

Auto-Calculate Number of beneficiaries served by PEPFAR OVC programs for children and families affected by HIV/AIDS. Numerator will auto-calculate from the program status Disaggregates.

Numerator	Subtotal
-----------	----------

Required	Disaggregated by Program Status
	Active <input type="text"/>
	Graduated <input type="text"/>
	Transferred <input type="text"/>
	Exited without Graduation <input type="text"/>

Required Disaggregated by Age and Sex (Fine Disaggregate)

Under 10	<1	1-9		Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>		

Female	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Male	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Sub-total	Subtotal
-----------	----------

Conditional Disaggregated by Age / Sex / Service Area - Only DREAMS Funded Partners in DREAMS SNUs

Education Support

Female	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Male	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Sub-total	Subtotal
-----------	----------

Parenting/Caregiver Support

Female	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Male	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Sub-total	Subtotal
-----------	----------

Social Protection

Female	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Male	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Sub-total	Subtotal
-----------	----------

Economic Strengthening

Female	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Male	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Sub-total	Subtotal
-----------	----------

Other Service Areas

Female	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Male	10-14	15-17	18-24	25+	Subtotal
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Sub-total	Subtotal
-----------	----------

DSD: KP_MAT		Collapse
Auto-Calculate	Number of people who inject drugs (PWID) who are receiving medication assisted therapy (MAT). Numerator will auto-calculate from the sex disaggregates.	
	Numerator	<input type="button" value="Subtotal"/>
Required	Disaggregated by Sex	
	Female	<input type="text"/>
	Male	<input type="text"/>
	Unknown	<input type="text"/>

GEND_GBV	
Required	Number of people receiving post-GBV clinical care based on the minimum package.
	Numerator <input type="text"/>
Auto-Calculate	Disaggregated by Violence Service Type. Violence Service Types will auto-calculate from their respective age / sex disaggregates
	SEXUAL Violence <input type="text"/> Subtotal <input type="text"/>
	Physical and / or Emotional Violence <input type="text"/> Subtotal <input type="text"/>
Required	Disaggregate of Sexual Violence
	Number of people receiving PEP Services <input type="text"/>
Required	Disaggregated by Violence Service Type / Age / Sex
Sexual Violence	
	Unknown <10 10-14 15-19 20-24 25-49 50+
Female	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Male	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Physical and / or Emotional Violence	
	Unknown <10 10-14 15-19 20-24 25-49 50+
Female	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
Male	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

Other: FPINT_SITE Collapse

Do the following service delivery points supported by your organization directly provide integrated voluntary family planning services? (Record answer separately for each service delivery point)

Required	HIV Testing Services	Select One	Select op...
Required	Care and Treatment (includes Pediatric and Adolescent Care and Treatment services)	Select One	Select op...
Required	Antenatal Care and/or Maternity Services	Select One	Select op...
Required	Priority Population Prevention Services	Select One	Select op...
Required	Key populations services	Select One	Select op...

Select op... ▲

Yes (1)

No (0)

Not Applicable (99)

10. 90 = Knowing HIV Status

10.1. HTS_TST (Formerly HTC_TST) at the FACILITY Level

DSD: HTS_TST (Facility) Collapse														
Required		Number of individuals who received HIV Testing Services (HTS) and received their test results.												
Numerator		<input type="text"/>												
DSD: HTS_TST (Facility) - Key Populations Collapse														
Optional		Disaggregated by key population type / Result: To be completed in countries where the environment is safe to collect this information.												
Category	Positive	Negative	Sub-total											
PWID	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>											
MSM	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>											
Transgender	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>											
FSW	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>											
People in prison and other enclosed settings	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>											
DSD: HTS_TST (Facility) - PITC Inpatient Services Collapse														
Required		PITC Inpatient Services Disaggregated by Age / Sex / Result (Fine Disaggregate)												
	Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
	F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="button" value="Subtotal"/>													
Conditional		PITC Inpatient Services Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY Collapse												
	Unknown Age		<15		15+									
	F	M	F	M	F	M								
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>								
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>								
Sub-total	<input type="button" value="Subtotal"/>													

DSD: HTS_TST (Facility) - PITC Pediatric Services

Required	PITC Pediatric Services (Under 5 or EPI) Disaggregated by Age / Result
Positive <5	<input type="text"/>
Negative <5	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>

DSD: HTS_TST (Facility) - PITC Malnutrition Clinics

Required	PITC Malnutrition Clinics Disaggregated by Age / Result
Positive <5	<input type="text"/>
Negative <5	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>

DSD: HTS_TST (Facility) - PITC - TB Clinics

Required	PITC TB Clinics Disaggregated by Age / Sex / Result (Fine Disaggregate)													
	Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
	F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>													

Conditional PITC TB Clinics Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY

Conditional	PITC TB Clinics Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY					
	Unknown Age		<15		15+	
	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>					

DSD: HTS_TST (Facility) - PITC PMTCT (ANC Only) Clinics

Required	PITC PMTCT (ANC only) Clinics Disaggregated by Age / Result (Fine Disaggregate)							
	Unknown	<1	1-9	10-14	15-19	20-24	25-49	50+
	Female	Female	Female	Female	Female	Female	Female	Female
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>							
Conditional	PITC PMTCT (ANC only) Clinics Disaggregated by Age / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY							
	Unknown	<15	15+					
	Female	Female	Female					
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>					
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>					
Sub-total	<input type="text" value="Subtotal"/>							

DSD: HTS_TST (Facility) - VMMC Services

Required	PITC VMMC Services Disaggregated by Age / Result (Fine Disaggregate)							
	Unknown	<1	1-9	10-14	15-19	20-24	25-49	50+
	Male	Male	Male	Male	Male	Male	Male	Male
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>							
Conditional	PITC VMMC Services Disaggregated by Age / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY							
	Unknown	<15	15+					
	Male	Male	Male					
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>					
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>					
Sub-total	<input type="text" value="Subtotal"/>							

DSD: HTS_TST (Facility) - Other PITC

Required		Other PITC Disaggregated by Age / Sex / Result (Fine Disaggregate)													
		Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
		F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total		<input type="text"/>													

Conditional		Other PITC Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY					
		Unknown Age		<15		15+	
		F	M	F	M	F	M
Positive		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total		<input type="text"/>					

DSD: HTS_TST (Facility) - VCT

Required		VCT Disaggregated by Age / Sex / Result (Fine Disaggregate)													
		Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
		F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total		<input type="text"/>													

Conditional		VCT Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY					
		Unknown Age		<15		15+	
		F	M	F	M	F	M
Positive		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total		<input type="text"/>					

DSD: HTS_TST (Facility) - Index Testing

Required														All Index Case Testing Disaggregated by Age / Sex / Result (Fine Disaggregate)													
		Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+													
		F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M												
Positive		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>												
Negative		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>												
Sub-total		<input type="text" value="Subtotal"/>																									

Conditional														All Index Case Testing Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY													
		Unknown Age		<15		15+																					
		F	M	F	M	F	M																				
Positive		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>																				
Negative		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>																				
Sub-total		<input type="text" value="Subtotal"/>																									

10.2. HTS_TST (Formerly HTC_TST) at the COMMUNITY Level

DSD: HTS_TST (Community) Collapse

Required	Number of individuals who received HIV Testing Services (HTS) and received their test results.
Numerator	<input style="width: 50px;" type="text"/>

DSD: HTS_TST (Community) - Key Populations Collapse

Optional	Disaggregated by key population type / Result: To be completed in countries where the environment is safe to collect this information.		
Category	Positive	Negative	Sub-total
PWID	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
MSM	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
Transgender	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
FSW	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>
People in prison and other enclosed settings	<input type="text"/>	<input type="text"/>	<input type="button" value="Subtotal"/>

DSD: HTS_TST (Community) - Index Service Modality Collapse

Required	Index Service Modality Disaggregated by Age / Sex / Result (Fine Disaggregate)													
	Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
	F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="button" value="Subtotal"/>													

Conditional	Index Service Modality Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY					
	Unknown Age		<15		15+	
	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="button" value="Subtotal"/>					

DSD: HTS_TST (Community) - Home-based Service Modality

[Collapse](#)

Required Home-based Service Modality Disaggregated by Age / Sex / Result (Fine Disaggregate) **Do not report Index Testing here.**

	Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
	F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text"/>													

Conditional Home-based Service Modality Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY **Do not report Index Testing here.** [Collapse](#)

	Unknown Age		<15		15+	
	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text"/>					

DSD: HTS_TST (Community) - Mobile Service Modality

[Collapse](#)

Required Mobile Service Modality Disaggregated by Age / Sex / Result (Fine Disaggregate) **Do not report Index Testing here.**

	Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
	F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text"/>													

Conditional Mobile Service Modality Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY **Do not report Index Testing here.** [Collapse](#)

	Unknown Age		<15		15+	
	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text"/>					

DSD: HTS_TST (Community) - VCT Service Modality Collapse

Required VCT Service Modality Disaggregated by Age / Sex / Result (Fine Disaggregate) **Do not report Index Testing here.**

	Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
	F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>													

Conditional VCT Service Modality Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY **Do not report Index Testing here.** Collapse

	Unknown Age		<15		15+	
	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>					

DSD: HTS_TST (Community) - Other Service Modality Collapse

Required Other Service Modality Disaggregated by Age / Sex / Result (Fine Disaggregate) **Do not report Index Testing here.**

	Unknown Age		Under 10		10-14		15-19		20-24		25-49		50+	
	F	M	<1	1-9	F	M	F	M	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>													

Conditional Other Service Modality Disaggregated by Age / Sex / Result (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY **Do not report Index Testing here.** Collapse

	Unknown Age		<15		15+	
	F	M	F	M	F	M
Positive	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Negative	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>					

10.3. PMTCT_STAT (Numerator)

DSD: PMTCT_STAT (Numerator) Collapse								
Required	Number of pregnant women with known HIV status (includes those who already knew their HIV status prior to ANC)							
Numerator <input type="text"/>								
Required	Disaggregated by Age (Fine Disaggregate)							
	Unknown	<10	10-14	15-19	20-24	25-49	50+	
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Sub-total <input type="button" value="Subtotal"/>								
Required	Disaggregated by Status and Age							
Known Positives:								
	Unknown	<10	10-14	15-19	20-24	25-49	50+	<input type="button" value="Subtotal"/>
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Newly Tested Positives:								
	Unknown	<10	10-14	15-19	20-24	25-49	50+	<input type="button" value="Subtotal"/>
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
New Negatives:								
	Unknown	<10	10-14	15-19	20-24	25-49	50+	<input type="button" value="Subtotal"/>
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total <input type="button" value="Subtotal"/>								

10.4. PMTCT_STAT (Denominator)

DSD: PMTCT_STAT (Denominator)	
Auto-Calculate	Number of new ANC clients in reporting period. Denominator will auto-calculate from the Age Disaggregates.
Denominator <input type="button" value="Subtotal"/>	
Required	Disaggregated by Age (Fine Disaggregate)
	Unknown <10 10-14 15-19 20-24 25-49 50+
	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>

DSD: PMTCT_EID		Collapse	
Auto-Calculate	Number of infants who had a virologic HIV test within 12 months of birth during the reporting period. Numerator will auto-calculate from the Infant Test Results.		
Numerator		Subtotal	
Required	Disaggregated by Infant Test Results		
Infants who received their first virologic test within:	0 - 2 Months	2 - 12 Months	
Positive	<input type="text"/>	<input type="text"/>	
Negative	<input type="text"/>	<input type="text"/>	
Collected / Sent but no result recorded	<input type="text"/>	<input type="text"/>	
Sub-total	Subtotal	Subtotal	

10.6. TB_STAT (Numerator)

DSD: TB_STAT (Numerator) Collapse										
Required Number of new and relapsed TB cases with documented HIV status, during the reporting period.										
Numerator <input type="text"/>										
Required Disaggregated by Age / Sex / Result										
		Known Positives			Newly Tested Positives			New Negatives		
		Unknown	<15	>15	Unknown	<15	>15	Unknown	<15	>15
	Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Female	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Male	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Sub-total	Subtotal			Subtotal			Subtotal		

DSD: TB_STAT (Denominator)		Collapse	
Required	Total number of new and relapsed TB cases, during the reporting period.		
Denominator	<input type="text"/>		
Required	Disaggregated by Age / Sex		
	Unknown	<15	15+
Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-Total	<input type="button" value="Subtotal"/>		

10.8. OVC_HIVSTAT

DSD: OVC_HIVSTAT Collapse	
Auto-Calculate	Number of OVC with HIV status reported to implementing partner (including status not reported). Numerator will auto-calculate from Status Type Disaggregate.
Numerator	<input type="text" value="Subtotal"/>
Required	Disaggregated by Status Type
Reported HIV positive to IP (includes tested in the reporting period and known positive)	<input type="text"/>
Of those positive: Currently receiving ART	<input type="text"/>
Of those positive: Not Currently receiving ART	<input type="text"/>
Reported HIV Negative to IP	<input type="text"/>
No HIV status reported to the implementing partner	<input type="text"/>
Of those not reported: Test not indicated	<input type="text"/>
Of those not reported: Other Reasons	<input type="text"/>

NEW

10.9. PMTCT_FO

DSD: PMTCT_FO Collapse	
Required	Number of HIV-exposed infants who were born 24 months prior to the reporting period and registered in the birth cohort.
Denominator	<input type="text"/>
Required	Number of HIV-exposed infants with a documented outcome by 18 months of age disaggregated by outcome type. Numerator will auto-calculated from the Outcome Type Disaggregate.
Numerator	<input type="text"/>
Required	Numerator: Disaggregated by Outcome Type
HIV-infected	<input type="text"/>
HIV-uninfected	<input type="text"/>
HIV-final status unknown	<input type="text"/>
Died without status known	<input type="text"/>

11. 90:90 = On ART

11.1. TX_NEW

DSD: TX_NEW Collapse

Required Number of adults and children newly enrolled on antiretroviral therapy (ART)

Numerator

Required Disaggregated by Pregnancy/Breastfeeding Status at ART initiation

Pregnant

Breastfeeding

Sub-total

Required Disaggregated by Confirmed Diagnosis of TB

Confirmed TB and / or TB Treated

Optional Disaggregated by key population type: To be completed in countries where the environment is safe to collect this information.

	Total
PWID	<input type="text"/>
MSM	<input type="text"/>
Transgender	<input type="text"/>
FSW	<input type="text"/>
People in prison and other enclosed settings	<input type="text"/>

Required Disaggregated by Age / Sex (Fine Disaggregate)

Under 10	<1	1-9						<input type="button" value="Subtotal"/>
	<input type="text"/>	<input type="text"/>						
Female	10-14	15-19	20-24	25-49	50+	<input type="button" value="Subtotal"/>		
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>			
Male	10-14	15-19	20-24	25-49	50+	<input type="button" value="Subtotal"/>		
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>			
Sub-total	<input type="button" value="Subtotal"/>							

Conditional Disaggregated by Age / Sex (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY

	Unknown	<15	15+
Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-Total	<input type="button" value="Subtotal"/>		

11.2. TX_CURR

DSD: TX_CURR						
Required		Number of adults and children currently receiving antiretroviral therapy (ART).				
Numerator		<input type="text"/>				
Required		Disaggregated by Age / Sex (Fine Disaggregate)				
Under 10	<1	1-9				<input type="button" value="Subtotal"/>
	<input type="text"/>	<input type="text"/>				
Female	10-14	15-19	20-24	25-49	50+	<input type="button" value="Subtotal"/>
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Male	10-14	15-19	20-24	25-49	50+	<input type="button" value="Subtotal"/>
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Sub-total						<input type="button" value="Subtotal"/>
Conditional		Disaggregated by Age / Sex (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY				
	Unknown	<15	15+			
Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>			
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>			
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>			
Sub-Total						<input type="button" value="Subtotal"/>

11.3. PMTCT_ART

DSD: PMTCT_ART Collapse	
Auto-Calculate	Number of HIV-positive pregnant women who received ART to reduce the risk of mother-to-child-transmission during pregnancy. Numerator will auto-calculate from the Maternal Regimen Type Disaggregates.
Numerator	<input type="button" value="Subtotal"/>
Required	Disaggregated by Regimen Type:
	New on ART <input type="checkbox"/>
	Already on ART at the beginning of current pregnancy <input type="checkbox"/>

11.4. TB_ART (Numerator)

DSD: TB_ART (Numerator)	
Required	Number of TB cases with documented HIV-positive status who start or continue ART during the repo
Numerator	<input type="text"/>
Required	Disaggregated by Result
Already on ART	<input type="text"/>
New on ART	<input type="text"/>
Sub-total	<input type="text" value="Subtotal"/>
Required	Disaggregated by Age / Sex (Fine Disaggregate)
Under 10	<1 <input type="text"/> 1-9 <input type="text"/> <input type="text" value="Subtotal"/>
Female	10-14 <input type="text"/> 15-19 <input type="text"/> 20-24 <input type="text"/> 25-49 <input type="text"/> 50+ <input type="text"/> <input type="text" value="Subtotal"/>
Male	10-14 <input type="text"/> 15-19 <input type="text"/> 20-24 <input type="text"/> 25-49 <input type="text"/> 50+ <input type="text"/> <input type="text" value="Subtotal"/>
Sub-total	<input type="text" value="Subtotal"/>
Conditional	Disaggregated by Age / Sex (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY
	<15 <input type="text"/> 15+ <input type="text"/>
Female	<input type="text"/> <input type="text"/> <input type="text" value="Subtotal"/>
Male	<input type="text"/> <input type="text"/> <input type="text" value="Subtotal"/>
Sub-total	<input type="text" value="Subtotal"/>

11.5. TB_ART (Denominator)

DSD: TB_ART (Denominator)													
Required	Number of registered TB cases with documented HIV-positive status during the reporting period.												
Denominator	<input type="text"/>												
Required	Disaggregated by Result												
Already on ART	<input type="text"/>												
New on ART	<input type="text"/>												
Sub-total	<input type="text" value="Subtotal"/>												
Required	Disaggregated by Age / Sex (Fine Disaggregate)												
Under 10	<table border="0"> <tr> <td><1</td> <td>1-9</td> <td></td> </tr> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>	<1	1-9		<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>						
<1	1-9												
<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>											
Female	<table border="0"> <tr> <td>10-14</td> <td>15-19</td> <td>20-24</td> <td>25-49</td> <td>50+</td> <td></td> </tr> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>	10-14	15-19	20-24	25-49	50+		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>
10-14	15-19	20-24	25-49	50+									
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>								
Male	<table border="0"> <tr> <td>10-14</td> <td>15-19</td> <td>20-24</td> <td>25-49</td> <td>50+</td> <td></td> </tr> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>	10-14	15-19	20-24	25-49	50+		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>
10-14	15-19	20-24	25-49	50+									
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>								
Sub-total	<input type="text" value="Subtotal"/>												
Conditional	Disaggregated by Age / Sex (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY												
	<table border="0"> <tr> <td><15</td> <td>15+</td> <td></td> </tr> </table>	<15	15+										
<15	15+												
Female	<table border="0"> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>									
<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>											
Male	<table border="0"> <tr> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>	<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>									
<input type="text"/>	<input type="text"/>	<input type="text" value="Subtotal"/>											
Sub-total	<input type="text" value="Subtotal"/>												

12. 90:90:90 = Viral Suppression

12.1. TX_RET (Numerator)

DSD: TX_RET (Numerator) Collapse																																																		
Number of adults and children who are still alive and on treatment at 12, 24, and 36 months after initiating ART																																																		
Required	12 Months <input type="text"/>																																																	
Optional	24 Months <input type="text"/>																																																	
Optional	36 Months <input type="text"/>																																																	
Required	Disaggregated by Pregnancy/Breastfeeding Status at ART initiation																																																	
	Pregnant <input type="text"/>																																																	
	Breastfeeding <input type="text"/>																																																	
	Sub-total <input type="text" value="Subtotal"/>																																																	
Required	12 months retention. Disaggregated by Age and Sex (Fine Disaggregate)																																																	
	<table border="0"> <tr> <td>Under 10</td> <td><1</td> <td>1-9</td> <td colspan="3"></td> <td><input type="text" value="Subtotal"/></td> </tr> <tr> <td></td> <td><input type="text"/></td> <td><input type="text"/></td> <td colspan="3"></td> <td></td> </tr> <tr> <td>Female</td> <td>10-14</td> <td>15-19</td> <td>20-24</td> <td>25-49</td> <td>50+</td> <td><input type="text" value="Subtotal"/></td> </tr> <tr> <td></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>Male</td> <td>10-14</td> <td>15-19</td> <td>20-24</td> <td>25-49</td> <td>50+</td> <td><input type="text" value="Subtotal"/></td> </tr> <tr> <td></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>Sub-total</td> <td colspan="5"></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>	Under 10	<1	1-9				<input type="text" value="Subtotal"/>		<input type="text"/>	<input type="text"/>					Female	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		Male	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		Sub-total						<input type="text" value="Subtotal"/>
Under 10	<1	1-9				<input type="text" value="Subtotal"/>																																												
	<input type="text"/>	<input type="text"/>																																																
Female	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>																																												
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>																																													
Male	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>																																												
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>																																													
Sub-total						<input type="text" value="Subtotal"/>																																												
Conditional	12 months retention. Disaggregated by Age / Sex (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY																																																	
	<table border="0"> <tr> <td></td> <td>Unknown</td> <td><15</td> <td>15+</td> </tr> <tr> <td>Unknown Sex</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Female</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Male</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Sub-Total</td> <td colspan="2"></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>		Unknown	<15	15+	Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>	Female	<input type="text"/>	<input type="text"/>	<input type="text"/>	Male	<input type="text"/>	<input type="text"/>	<input type="text"/>	Sub-Total			<input type="text" value="Subtotal"/>																													
	Unknown	<15	15+																																															
Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>																																															
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>																																															
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>																																															
Sub-Total			<input type="text" value="Subtotal"/>																																															

12.2. TX_RET (Denominator)

DSD: TX_RET (Denominator) Collapse																																																		
Total number of adults and children who initiated ART in the 12, 24, 36 months prior to the beginning of the reporting period, including those who have died, those who have stopped ART, and those lost to follow-up																																																		
Required	12 Months <input type="text"/>																																																	
Optional	24 Months <input type="text"/>																																																	
Optional	36 Months <input type="text"/>																																																	
Required	Disaggregated by Pregnancy/Breastfeeding Status at ART initiation																																																	
	Pregnant <input type="text"/>																																																	
	Breastfeeding <input type="text"/>																																																	
	Sub-total <input type="text" value="Subtotal"/>																																																	
Required	12 months retention. Disaggregated by Age and Sex (Fine Disaggregate)																																																	
	<table border="0"> <tr> <td>Under 10</td> <td><1</td> <td>1-9</td> <td colspan="3"></td> <td><input type="text" value="Subtotal"/></td> </tr> <tr> <td></td> <td><input type="text"/></td> <td><input type="text"/></td> <td colspan="3"></td> <td></td> </tr> <tr> <td>Female</td> <td>10-14</td> <td>15-19</td> <td>20-24</td> <td>25-49</td> <td>50+</td> <td><input type="text" value="Subtotal"/></td> </tr> <tr> <td></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>Male</td> <td>10-14</td> <td>15-19</td> <td>20-24</td> <td>25-49</td> <td>50+</td> <td><input type="text" value="Subtotal"/></td> </tr> <tr> <td></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>Sub-total</td> <td colspan="5"></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>	Under 10	<1	1-9				<input type="text" value="Subtotal"/>		<input type="text"/>	<input type="text"/>					Female	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		Male	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		Sub-total						<input type="text" value="Subtotal"/>
Under 10	<1	1-9				<input type="text" value="Subtotal"/>																																												
	<input type="text"/>	<input type="text"/>																																																
Female	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>																																												
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>																																													
Male	10-14	15-19	20-24	25-49	50+	<input type="text" value="Subtotal"/>																																												
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>																																													
Sub-total						<input type="text" value="Subtotal"/>																																												
Conditional	12 months retention. Disaggregated by Age / Sex (Coarse Disaggregate) - USE WITH HQ PERMISSION ONLY Collapse																																																	
	<table border="0"> <tr> <td></td> <td>Unknown</td> <td><15</td> <td>15+</td> </tr> <tr> <td>Unknown Sex</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Female</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Male</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>Sub-Total</td> <td colspan="3"></td> <td><input type="text" value="Subtotal"/></td> </tr> </table>		Unknown	<15	15+	Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>	Female	<input type="text"/>	<input type="text"/>	<input type="text"/>	Male	<input type="text"/>	<input type="text"/>	<input type="text"/>	Sub-Total				<input type="text" value="Subtotal"/>																												
	Unknown	<15	15+																																															
Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>																																															
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>																																															
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>																																															
Sub-Total				<input type="text" value="Subtotal"/>																																														

12.3. TX_PVLS (Numerator)

DSD: TX_PVLS (Numerator) Collapse			
Auto-Calculate	Number of adults and pediatric patients on ART with suppressed viral load results (<1,000 copies/ml) documented in the medical records and/or supporting laboratory results within the past 12 months. Numerator will auto-calculate from the Indication Disaggregates.		
Numerator	<input type="text" value="Subtotal"/>		
Required	Disaggregated by Indication		
Indication	Routine	Targeted	Not Documented
	<input type="text"/>	<input type="text"/>	<input type="text"/>
Required	Disaggregated by Preg / BF / Indication		
Pregnant	Routine	Targeted	Not Documented
	<input type="text"/>	<input type="text"/>	<input type="text"/>
Breastfeeding	<input type="text"/>	<input type="text"/>	<input type="text"/>

12.4. TX_PVLS (Denominator)

DSD: TX_PVLS (Denominator) Collapse			
Required	Number of adult and pediatric ART patients with a viral load result documented in the patient medical record and /or laboratory records in the past 12 months.		
Denominator	<input type="text"/>		
Required	Disaggregated by Indication		
Indication	Routine	Targeted	Not Documented
	<input type="text"/>	<input type="text"/>	<input type="text"/>
Required	Disaggregated by Preg / BF / Indication		
Pregnant	Routine	Targeted	Not Documented
	<input type="text"/>	<input type="text"/>	<input type="text"/>
Breastfeeding	<input type="text"/>	<input type="text"/>	<input type="text"/>

Required Disaggregated by Age / Sex / Testing Indication (Fine Disaggregate). Must complete finer disaggregates unless permitted by program.

Routine

Under 10 <1 1-9 Subtotal

Female 10-14 15-19 20-24 25-49 50+ Subtotal

Male 10-14 15-19 20-24 25-49 50+ Subtotal

Routine Subtotal: Subtotal

Targeted

Under 10 <1 1-9 Subtotal

Female 10-14 15-19 20-24 25-49 50+ Subtotal

Male 10-14 15-19 20-24 25-49 50+ Subtotal

Targeted Subtotal: Subtotal

Not Documented

Under 10 <1 1-9 Subtotal

Female 10-14 15-19 20-24 25-49 50+ Subtotal

Male 10-14 15-19 20-24 25-49 50+ Subtotal

Unknown Subtotal: Subtotal

Conditional Disaggregated by Age / Sex / Testing Indication (Coarse Disaggregate). USE WITH HQ PERMISSION ONLY

	Routine			Targeted			Not Documented		
	Unknown	<15	>15	Unknown	<15	>15	Unknown	<15	>15
Unknown Sex	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Female	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Male	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sub-total	<input type="text"/> Subtotal			<input type="text"/> Subtotal			<input type="text"/> Subtotal		

13. Health Systems

13.1. HRH_STAFF

Other: HRH_STAFF		Collapse
Auto-Calculate	Total number of health care workers working in HIV service delivery at PEPFAR-supported clinical facility sites. Total will auto-calculate from the Cadre Disaggregates.	
Numerator	<input type="text" value="Subtotal"/>	
Required	Cadre	
Clinical	<input type="text"/>	
Management	<input type="text"/>	
Clinical Support	<input type="text"/>	
Social Service	<input type="text"/>	
Lay	<input type="text"/>	
Other	<input type="text"/>	
Sub-total	<input type="text" value="Subtotal"/>	

NEW

13.2. LAB_PTCQI

Other: LAB_PTCQI

Required Is this a Laboratory site or a POCT site (See Definition)

Select One

If you choose Lab, complete the LAB_PTCQI (LAB) indicator. If you choose POCT, complete the LAB_PTCQI (POTC) indicator.

Select op... ▲

LAB

POCT

Other: LAB_PTCQI (Lab) Collapse

Required A. Is this PEPFAR-supported laboratory/Facility HTS or blood bank/center participating in a CQI program to achieve accreditation?

Select One

Required B. Has this Laboratory or Blood Bank/Center been externally audited for continuous quality improvement? Yes/No. If yes, has this laboratory or Blood bank/center meets standards to be fully accredited?

Externally audited but does not meet full accreditation standards

Fully Accredited

Required C. Does this PEPFAR supported laboratory/Facility HTS participate in and successfully pass Proficiency Testing (PT) for either HIV diagnosis, EID, HIV VL, or TB?

	Perform Test	Participate in PT	Pass PT
HIV Diagnosis	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
EID	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
HIV Viral Load	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
TB Xpert	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
TBAFB	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
TB Culture	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>

Select op... ▲

Yes

No

Select op... ▲

Yes (1)

No (0)

Not Applicable (99)

NEW

Other: LAB_PTCQJ (POCT) Collapse

Required POCT ONLY: A. Is this PEPFAR-supported or POCT site participating in a CQI program to achieve certification?
 Select One

Required POCT ONLY: B. Has this Community HTS or POCT site been externally audited? Please enter highest level of achievement
 Select One

Select op...

Not Audited

Required POCT ONLY: C. Does this PEPFAR-supported or POCT site participate in and successfully pass Proficiency Testing (PT) for either HIV rapid testing, EID, HIV VL, or TB?

Score: Level 0-1
 Score: Level 2-3
 Score: Level 4-Certified

	Perform Test	Participate in PT	Pass PT
HIVRT	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
EID(POCT)	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
HIV Viral Load (POCT)	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>
TB Xpert (POCT)	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>	<input type="text" value="Select op..."/>

Select op...

Yes (1)
 No (0)
 Not Applicable (99)

NEW

13.3. INVS_COMD

Other: 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"/>
1 st Line ARVs	<input type="text"/>	<input type="text"/>
2 nd Line ARVs	<input type="text"/>	<input type="text"/>
HIV ARVs Total	<input type="text" value="Subtotal"/>	<input type="text" value="Subtotal"/>
Condoms	<input type="text"/>	<input type="text"/>