



DATIM upgraded to version 1.24 on March 28, 2018.

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. Overview of changes

- MER FY18 Results fine 5-year age/sex disaggregates now include : Under 10, 10-14 (M/F), 15-19 (M/F), 20-24 (M/F), 25-29 (M/F), 30-34 (M/F), 35-39 (M/F), 40-49 (M/F), 50+ (M/F). The OVC_SERV indicator is excluded from these changes.
- A Conditional fine age/sex disaggregate has been added to every MER indicator for the 25-49 (M/F) age bands. Note that the 5 year age bands, and the conditional 25-49 year age bands are mutually exclusive and the system will not allow you to enter data into both.
- Updates have been made to the MER Results OVC_SERV Indicator (Semi-Annually reported: FY18Q2 & FY18Q4) to better differentiate between beneficiaries that have exited or transferred out from a PEPFAR partner. This includes a new numerator total auto-calculation as well as a new disaggregate for Transferred or Exited without graduating.

2. Details of changes

2.1. Example HTS_TST fine age/sex disaggregate changes:

Required	Index Service Modality Disaggregated by Age / Sex / Result (Fine Disaggregate)										
	Unknown Age		Under 10		10-14		15-19		20-24		
	F	M	<1	1-9	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"/>	
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"/>	
	25-29		30-34		35-39		40-49		50+		
	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"/>	
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"/>	
Sub-total	<input type="text" value="Subtotal"/>										
Conditional	Index Service Modality Disaggregated by Age / Sex / Result (Fine Disaggregate)									Collapse	
	25-49										
	F	M									
Positive	<input type="text"/>	<input type="text"/>									
Negative	<input type="text"/>	<input type="text"/>									
Conditional	Index Service Modality 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="text" value="Subtotal"/>										



2.2. Example of fine age/sex disaggregates (non HTS_TST):

Required	Disaggregated by Age / Sex (Fine Disaggregate)								
	10-14	15-19	20-24	25-29	30-34	35-39	40-49	50+	
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"/>	Subtotal
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"/>	Subtotal
Sub-total	Subtotal								
Conditional	Disaggregated by Age / Sex (Fine Disaggregate)								[-] Collapse
	25-49								
Female	<input type="text"/>								
Male	<input type="text"/>								

2.3. Example of VMMC_CIRC fine age/sex disaggregate:

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										
	<60 Days	2Mo-9Yr	10-14	15-19	20-24	25-29	30-34	35-39	40-49	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"/>	<input type="text"/>	<input type="text"/>	
Sub-total	Subtotal										
Conditional	Disaggregated by Age									[-] Collapse	
	30-49										
	<input type="text"/>										

2.4. OVC_SERV

Dataset where this update can be found in DATIM = MER Results: Facility Based (and DoD Only) and MER Results: Community Based (and DoD Only). This is for FY18 MER Results ONLY.

- **Changes** – Numerator total is now calculated by summing Program Status of Active and/or Graduated
- **Changes** – New disaggregate for Transferred Out (to PEPFAR or non-PEPFAR Partner) or Exited without graduating.



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

Required Disaggregated by Program Status

Active (Received at least one service in the past 3 months)

Graduated (Q2: Graduated in the past 6 months. Q4: Graduated in the past 12 months)

Required Disaggregated by Age and Sex (Fine Disaggregate) Report age/sex for OVCs that are currently active or those that have graduated from the OVC program in the past 6 or 12 months. Age and Sex should sum to the numerator total and follow the definitions for active and graduated outlined above.

Under 10 <1 1-9

Female 10-14 15-17 18-24 25+

Male 10-14 15-17 18-24 25+

Sub-total

Required Disaggregated by Transferred or Exited. (At Q2: Report exits or transfers within the past 6 months. At Q4: Report exits or transfers within the past 12 months.)

Transferred out to a PEPFAR-supported partner. Transferred out to a non-PEPFAR supported partner. Exited without Graduation.



Conditional		Disaggregated by Age / Sex / Service Area - Only DREAMS Funded Partners in DREAMS SNU's				Collapse
Education Support						
Under 10	<1	1-9				Subtotal
	<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"/>		
Male	10-14	15-17	18-24	25+		Subtotal
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	Subtotal					
Parenting/Caregiver Support						
Under 10	<1	1-9				Subtotal
	<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"/>		
Male	10-14	15-17	18-24	25+		Subtotal
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	Subtotal					
Social Protection						
Under 10	<1	1-9				Subtotal
	<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"/>		
Male	10-14	15-17	18-24	25+		Subtotal
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	Subtotal					
Economic Strengthening						
Under 10	<1	1-9				Subtotal
	<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"/>		
Male	10-14	15-17	18-24	25+		Subtotal
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	Subtotal					
Other Service Areas						
Under 10	<1	1-9				Subtotal
	<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"/>		
Male	10-14	15-17	18-24	25+		Subtotal
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		
	Subtotal					
Sub-total	Subtotal					