Using DATIM Favorites for Data Analysis

DATIM FAVORITE TABLES

The following favorites are available in DATIM to assist with data analysis:

Favorite Name	Description
MOH2019_Totals_HTS_PMTCT_TX_TB	Total Values for HTS_TST, PMTCT_ART, PMTCT_STAT, TX_NEW, TX_CURR, and TB_PREV.
MOH2019_Coarse_HTS_TST	Values for HTS_TST data submitted at coarse disaggregation level
MOH2019_Fine_HTS_TST	Values for HTS_TST data submitted at fine disaggregation level
MOH2019_Coarse&Fine_PMTCT_STAT	Values for PMTCT_STAT status data submitted by all countries whether or not they chose to report on coarse or fine age data.
MOH2019_Fine_PMTCT_STAT	Values for PMTCT_STAT age data submitted at fine disaggregation level
MOH2019_Coarse_TX_CURR	Values for TX_CURR data submitted at coarse disaggregation level
MOH2019_Fine_TX_CURR	Values for TX_CURR data submitted at fine disaggregation level
MOH2019_Coarse_TX_NEW	Values for TX_NEW data submitted at coarse disaggregation level
MOH2019_Fine_TX_NEW	Values for TX_NEW data submitted at fine disaggregation level
MOH2019_Coarse_TB_PREV	Values for TB_PREV data submitted at coarse disaggregation level.

Note: For PMTCT_ART, only the total numerator was collected. Please use "MOH2019_Totals_HTS_PMTCT_TX_TB" to review the total PMTCT_ART value.
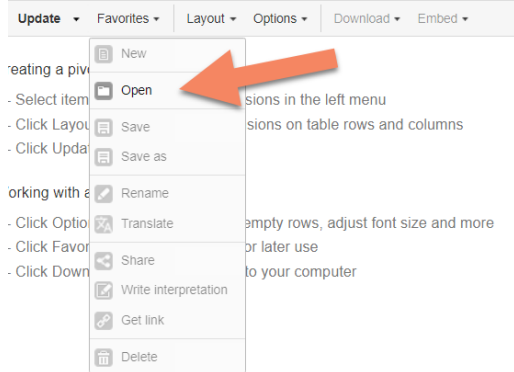
WORKING WITH DATIM FAVORITES

Opening a Favorite

1. Open the pivot table tool in DATIM.
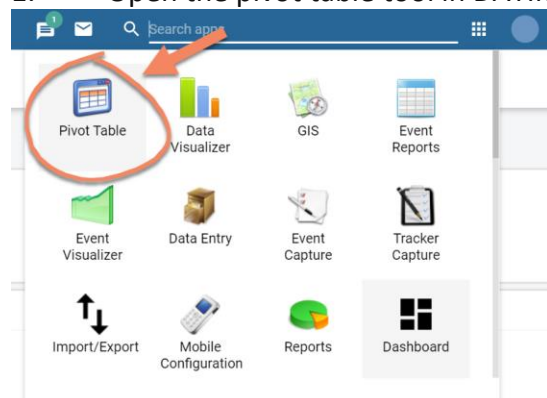
2. In the pivot table menu, click "Favorites" and then click "Open".

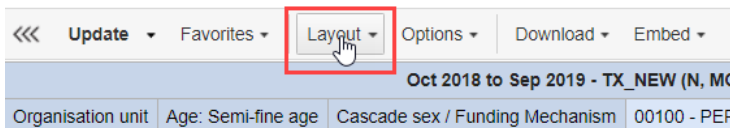3. Type "MOH2019" into the search bar to see the list of favorites for the Alignment Activity.

Changing Pivot Table Layouts

1. Select "Layout".

2. Drag and drop the dimensions into "Row," "Column," or "Report Filter". Then click "Update".
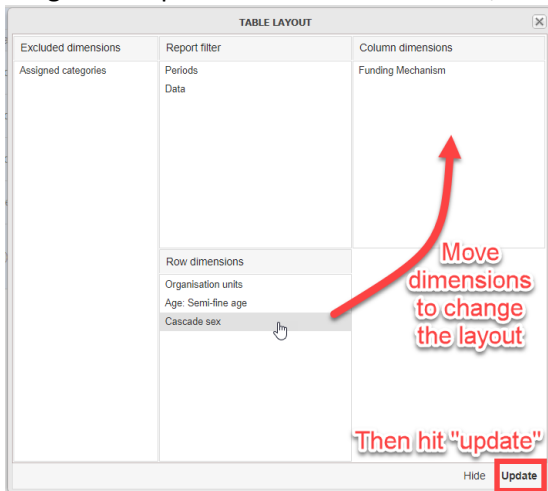
Viewing Data at Additional Organization Units

1. Under "Organization Units", click "Select Levels".

2. Select the level at which you wish to view data.

3. Hit "Update" and your table should populate at the correct org level.

Saving Changes to a Favorite

1. Select "Favorites" and "Save As".
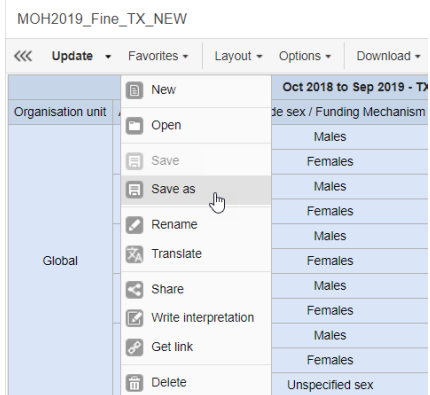
2. Save your favorite with a unique name and click "Save".
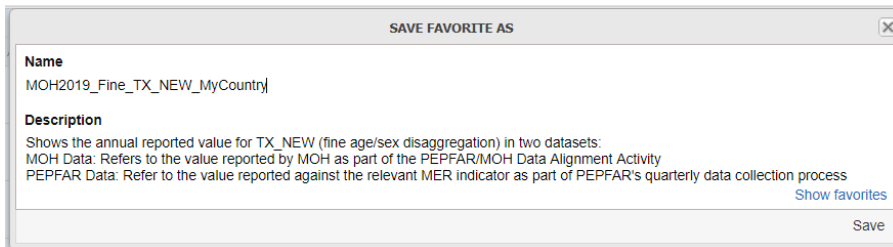
Downloading Data for Additional Analysis

1. Select download.
2. Select the file format in which you would like the data.
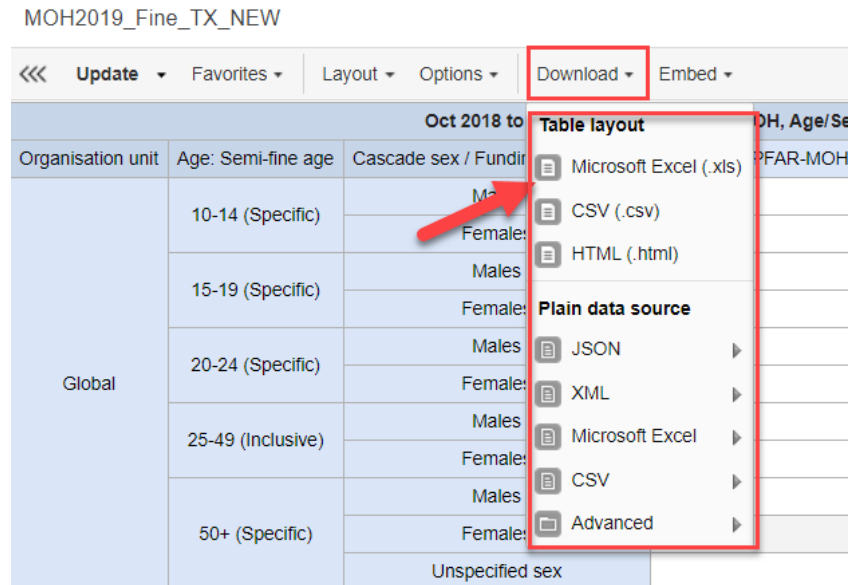
PIVOT TABLE SCREENSHOTS

MOH2019_Totals_HTS_PMTCT_TX_TB

Note that the totals of TX_CURR, TX_NEW, and TB_PREV come from the sum of the disaggregates. For this reason, there are two options for the total value of those indicators.

"N, MOH, Age Agg/Sex/HIVStatus" refers to the sum of the coarse disaggregates

"N, MOH, Age/Sex/HIVStatus" refers to the sum of the fine disaggregates"

Each country should only see MOH data for either a coarse or a fine disaggregate. For example, if your country reported MOH Data on the Coarse disaggregation for TX_CURR, then data should only appear under the column "00100 – PEPFAR-MOH align: MOH Data" one TX_CURR row or the other, not both.

PMTCT_ART

For PMTCT_ART, only the total numerator was collected. Please use "MOH2018_Totals_HTS_PMTCT_TX" to review the total PMTCT_ART value.

TB_PREV

Only coarse disaggregates were collected for TB_PREV.

HTS_TST

‹‹‹	**Update** ▾	Favorites ▾	Layout ▾	Options ▾	Download ▾	Embed ▾

Oct 2018 to Sep 2019 - HTS_TST (N, MOH, Age Agg/Sex/Result), HTS_TST (N, MOH, Age/Sex/Result)					
Organisation unit	Age: <15/15+ (Coarse)	Cascade sex	Test Results / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
Global	<15 (Inclusive)	Males	Positive		
			Negative		
		Females	Positive		
			Negative		
		Unspecified sex	Positive		
			Negative		
	15+ (Inclusive)	Males	Positive		
			Negative		
		Females	Positive		
			Negative		
		Unspecified sex	Positive		
			Negative		
	Unknown Age	Males	Positive		
			Negative		
		Females	Positive		
			Negative		
		Unspecified sex	Positive		
			Negative		

DHIS 2 Pivot Tables

* MOH2019_Fine_HTS_TST

›››	**Update** ▾	Favorites ▾	Layout ▾	Options ▾	Download ▾	Embed ▾

HTS_TST (N, MOH, Age/Sex/Result) - Oct 2018 to Sep 2019					
Organisation unit	Age: Semi-fine age	Cascade sex	Test Results / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
	<1 (Specific)	Males	Positive		
			Negative		
		Females	Positive		
			Negative		
		Unspecified sex	Positive		
			Negative		
	1-9 (Specific)	Males	Positive		
			Negative		
		Females	Positive		
			Negative		
		Unspecified sex	Positive		
			Negative		
	10-14 (Specific)	Males	Positive		
			Negative		
		Females	Positive		
			Negative		
			Positive		
			Negative		
		Ma	Positive		
			Negative		
	15-19 (Specific)	Females	Positive		
			Negative		

continues with additional age bands

This favorite uses the semi-fine age band "25-49" to compare PEPFAR and MOH data.

PMTCT_STAT

MOH2019_Coarse&Fine_PMTCT_STAT

		Oct 2018 to Sep 2019	
Organisation unit	Data / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
Global	PMTCT_STAT (N, MOH, Sex/KnownNewPosNewNeg) Female, Known at Entry Positive		
	PMTCT_STAT (N, MOH, Sex/KnownNewPosNewNeg) Female, Newly Identified Negative		
	PMTCT_STAT (N, MOH, Sex/KnownNewPosNewNeg) Female, Newly Identified Positive		

PMTCT_STAT status data was collected as part of coarse and fine disaggregate reporting.

MOH2019_Fine_PMTCT_STAT

		Oct 2018 to Sep 2019 - PMTCT_STAT (N, MOH, Age/Sex)	
Organisation unit	Age: Semi-fine age / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
Global	<10 (Specific)		
	10-14 (Specific)		
	15-19 (Specific)		
	20-24 (Specific)		
	25-49 (Inclusive)		
	50+ (Specific)		
	Unknown Age		

This favorite uses the semi-fine age band "25-49" to compare PEPFAR and MOH data.

TX_NEW

MOH2019_Coarse_TX_NEW

			Oct 2018 to Sep 2019 - TX_NEW (N, MOH, Age Agg/Sex/HIVStatus), TX_NEW (N, MOH, Age/Sex/HIVStatus)	
Organisation unit	Age: <15/15+ (Coarse)	Cascade sex / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
Global	<15 (Inclusive)	Males		
		Females		
		Unspecified sex		
	15+ (Inclusive)	Males		
		Females		
		Unspecified sex		
	Unknown Age	Males		
		Females		
		Unspecified sex		

MOH2019_Fine_TX_NEW

			Oct 2018 to Sep 2019 - TX_NEW (N, MOH, Age/Sex/HIVStatus)	
Organisation unit	Age: Semi-fine age	Cascade sex / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
Global	10-14 (Specific)	Males		
		Females		
	15-19 (Specific)	Males		
		Females		
	20-24 (Specific)	Males		
		Females		
	25-49 (Inclusive)	Males		
		Females		
	50+ (Specific)	Males		
		Females		
		Unspecified sex		

This favorite uses the semi-fine age band "25-49" to compare PEPFAR and MOH data.

TX_CURR

MOH2019_Coarse_TX_CURR

‹‹‹ **Update** ▾	Favorites ▾	Layout ▾	Options ▾	Download ▾	Embed ▾

Oct 2018 to Sep 2019 - TX_CURR (N, MOH, Age Agg/Sex/HIVStatus, TX_CURR (N, MOH, Age/Sex/HIVStatus)

Organisation unit	Age: <15/15+ (Coarse)	Cascade sex / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
Global	<15 (Inclusive)	Males		
		Females		
		Unspecified sex		
	15+ (Inclusive)	Males		
		Females		
		Unspecified sex		
	Unknown Age	Males		
		Females		
		Unspecified sex		

MOH2019_Fine_TX_CURR

‹‹‹ **Update** ▾	Favorites ▾	Layout ▾	Options ▾	Download ▾	Embed ▾

Oct 2018 to Sep 2019 - TX_CURR (N, MOH, Age/Sex/HIVStatus)

Organisation unit	Age: Semi-fine age	Cascade sex / Funding Mechanism	00100 - PEPFAR-MOH align: MOH Data	00200 - PEPFAR-MOH align: PEPFAR Data
Global	<1 (Specific)	Males		
		Females		
		Unspecified sex		
	1-9 (Specific)	Males		
		Females		
		Unspecified sex		
	10-14 (Specific)	Males		
		Females		
		Unspecified sex		
	15-19 (Specific)	Males		
		Females		
		Unspecified sex		
	20-24 (Specific)	Males		
		Females		
		Unspecified sex		
	25-49 (Inclusive)	Males		
		Females		
		Unspecified sex		
	50+ (Specific)	Males		
		Females		
		Unspecified sex		

This favorite uses the semi-fine age band "25-49" to compare PEPFAR and MOH data.