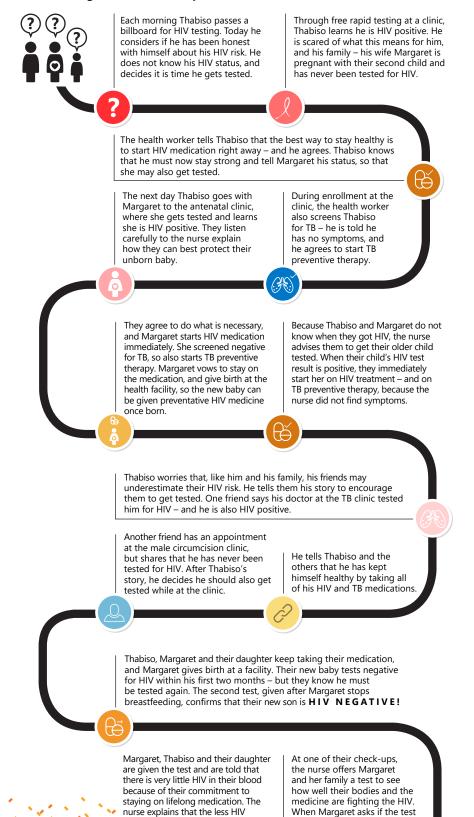
## PATHWAY 10 HIV & TB EPIDEMIC CONTROL

## This is the story of how every day people help keep the world on the pathway to controlling the HIV and TB epidemic.



there is, the more likely they will lead

healthier lives and the less likely the

virus will be transmitted. She tells them

that they should be proud, and urges

them to remain on this successful path.

really works, the nurse tells

her about the laboratory's

dedication to ensuring the

quality of all tests for HIV.

By taking each step on this path, Thabiso, Margaret and their friends joined the millions of others who have contributed to saving lives through achieving epidemic control.

The following are CDC's contributions to global HIV and TB control efforts as part of PEPFAR.

2	PEOPLE TESTED FOR HIV		
•	CDC: 49.7M	PEPFAR: 85.5M	
	CDC. 45.7W		
l	PEOPLE WHO RECEIVED A POSITIVE HIV TEST RESULT		
	CDC: 1.8M	PEPFAR: 3.3M	
	PREGNANT WOMEN WHO KNOW THEIR HIV STATUS		
	CDC: 7M	PEPFAR: 11.4M	
	TB PATIENTS WHO KNO	OW THEIR STATUS	
	CDC: 405K	PEPFAR: 735K	
Ðð	HIV-POSITIVE PEOPLE STARTED ON ANTI- RETROVIRAL TREATMENT		
	CDC: 1.5M	PEPFAR: 3.3M	
		]	
ß	HIV-POSITIVE PEOPLE CURRENTLY ON ANTI- RETROVIRAL TREATMENT		
	CDC: 7.3M	PEPFAR: 13.3M	
e o	HIV-POSITIVE PREGNANT WOMEN ON ANTIRETROVIRAL TREATMENT TO PREVENT MOTHER-TO-CHILD TRANSMISSION		
<b>°</b>	CDC: 453K	PEPFAR: 792K	
$\partial$	HIV-POSITIVE TB PATIENTS ON ANTI- RETROVIRAL TREATMENT		
	CDC: 135K	PEPFAR: 252K	
Æ	HIV-POSITIVE PEOPLE IN CARE WHO HAVE BEEN SCREENED FOR TB		
	CDC: 4.7M	PEPFAR: 7M	
	VOLUNTARY MEDICAL TO REDUCE THE RISK C		
	CDC: 7.5M	PEPFAR: 15.2M	
	NUMBER OF TESTING FACILITIES WITH CAPACITY TO PERFORM CLINICAL LAB TESTS		
	CDC: 13K	PEPFAR: 15K	

Data above reflect FY2017 annual results, with the exception of the indicators for VMMC and currently on treatment. VMMC is cumulative as of September 30, 2017 and currently on treatment is as of September 30, 2017.

All data were sourced from the US President's Emergency Plan for AIDS Relief (PEPFAR).

