



CDC Fights Global HIV & TB

TWO EPIDEMICS. ONE MISSION.

KEY FACTS ABOUT THE GLOBAL HIV & TB EPIDEMICS

GLOBAL HIV

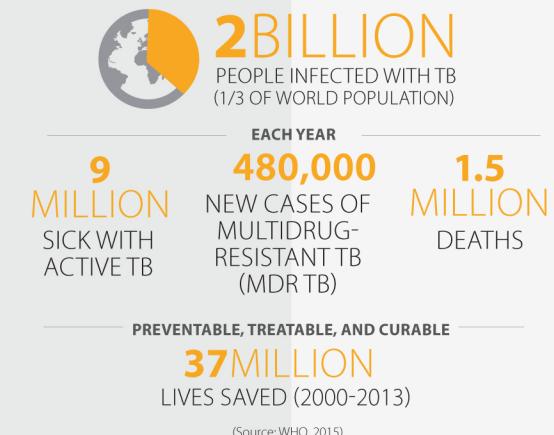


HIV AND TB CO-INFECTION

EACH YEAR
1.2 MILLION
PEOPLE WITH HIV ARE
INFECTED WITH TB
390,000
DEATHS

(Source: WHO, 2015)

GLOBAL TB



CDC'S MISSION & ROLE

WHAT WE DO

- Prevent new HIV and TB infections globally
- Find and treat people living with HIV and TB disease to save lives and reduce transmission

HOW WE DO IT

- Expanding access to quality care and treatment
- Implementing proven prevention programs
- Strengthening the healthcare workforce
- Building rapid disease response systems
- Using data to inform public health policy and strategies
- Measuring impact and ensuring accountability

WHERE WE WORK



1800 STAFF IN MORE THAN 60 COUNTRIES
73% OF STAFF IN THE FIELD

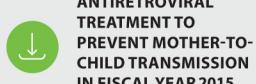
CDC'S IMPACT

GLOBAL HIV

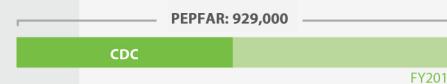
CDC: Significant driver of US government progress against global HIV



**ANTIRETROVIRAL
TREATMENT FOR
MEN, WOMEN, AND
CHILDREN**



**ANTIRETROVIRAL
TREATMENT TO
PREVENT MOTHER-TO-
CHILD TRANSMISSION
IN FISCAL YEAR 2015**



**VOLUNTARY
MEDICAL MALE
CIRCUMCISIONS**



*U.S. President's Emergency Plan for AIDS Relief

*Other USG agencies may have also contributed to some of these achievements

GLOBAL TB

CDC: Identifying new approaches to improve TB prevention and care worldwide



LEADING RESEARCH
TO CREATE BETTER
DIAGNOSTIC TOOLS AND TB
REGIMENS



STRENGTHENING
SURVEILLANCE SYSTEMS TO
IDENTIFY AND TARGET TB
HOT SPOTS



TRANSFORMING THE
WORLD'S APPROACH TO
DIAGNOSING TB AMONG
THOSE WITH HIV



CREATING THE GLOBAL
ROADMAP TO FIND, CURE
AND PREVENT TB IN
CHILDREN



ESTABLISHING BEST
PRACTICES TO END TB
TRANSMISSION IN HEALTH
FACILITIES



DETERMINING THE GOLD
STANDARD FOR TREATING
DRUG-RESISTANT TB