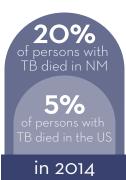
# TAKE ON B

Too many people in New Mexico still suffer from tuberculosis (TB).

TB is an airborne disease.

## 50 INFECTIOUS TB CASES REPORTED IN NM IN 2014

## A Typical TB Case Requires:





#### **PLUS**

- X-rays
- · Lab tests
- Follow-up & testing of contacts
- Directly observed therapy (DOT)



Total cost to U.S for TB cases in 2014.

## TB CAN HAPPEN ANYWHERE & TO ANYONE!

To eliminate TB, we must reach the hardest hit populations.

#### TB case rates in New Mexico for 2014:



Higher for **Asians** than whites.



Higher for
Native Americans
than whites.



Higher for **Hispanics/Latinos**than whites.



3 out of every 5
TB cases in New Mexico occur
among foreign born persons

# DRUG-RESISTANT TB IS COMPLEX & COSTLY.

Drug-resistance threatens our ability to treat & control TB.

#### **DIRECT TREATMENT COST PER CASE**

Extensively \_\_\_\_\_\_\$482,000
Drug-Resistant TB \_\_\_\_\_\_\$150,000
Tuberculosis (Drug-Susceptible) \_\_\_\_\_\$17,000
TB Infection (latent) \_\_\_\_\_\$500

Treating TB infection can prevent future TB Cases



Over 400 people in NM have been successfully treated since 2012 for TB infection (latent) with a **NEW** 12 week treatment regimen.

## ELIMINATING TB REQUIRES A COMPREHENSIVE APPROACH.

New Mexico DOH and the CDC are committed to fighting TB whenever & wherever it occurs through:



Vigilant Surveillance



Better Diagnostics & Treatments



Testing & Treatment of High-Risk Populations



Education of Health Care Providers



To learn more about TB, visit: nmhealth.org/about/phd/idb/tbpp or www.cdc.gov/tb