9,272 TB CASES REPORTED IN THE U.S. IN 2016

A Typical TB Case Requires:

- 180 days of medications
- PLUS
  - X-Rays
  - Lab Tests
  - Follow-up & testing of contacts
- 470 TB Deaths in 2015
- $451 million

Total cost to U.S. for TB cases in 2016.

Our current strategies are not enough to achieve TB elimination in this century.

Too many people in our country still suffer from tuberculosis (TB).

TB CAN HAPPEN ANYWHERE & TO ANYONE!
To eliminate TB, we must reach the hardest hit populations.

TB case rates are:

- 30x Higher for Asians than whites.
- 8x Higher for African Americans than whites.
- 8x Higher for Hispanics/Latinos than whites.

2 out of every 3 TB cases occur among non-U.S.-born persons.

DRUG-RESISTANT TB IS COMPLEX & COSTLY.
Drug-resistance threatens our ability to treat & control TB.

<table>
<thead>
<tr>
<th>TOTAL 2016 CASES</th>
<th>DIRECT TREATMENT COSTS PER CASE</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Extensively Drug-Resistant TB</td>
</tr>
<tr>
<td>96</td>
<td>Multidrug-Resistant TB</td>
</tr>
<tr>
<td>9,175</td>
<td>Tuberculosis (Nonmultidrug-Resistant)</td>
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</tbody>
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ELIMINATING TB REQUIRES A COMPREHENSIVE APPROACH.
CDC is 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: www.cdc.gov/tb

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