Drug-resistant TB (DR-TB) is on the rise with 558,000 new cases a year.
It is the only AIRBORNE drug-resistant epidemic and responsible for nearly $1 / 3$ of all deaths from antimicrobial resistance globally.

##  <br> 1 in $3_{\text {diagnosed and }} 1$ in 4 trated <br> 1 in 2 cured

UNDERSERVED COMMUNITIES BEAR THE LARGEST BURDEN.
DR-TB impacts people in their most economically productive years, between 25 to 34-years-old, and drives catastrophic costs to households,
LOCKING GENERATIONS INTO A CYCLE OF POVERTY.


By tolerating a situation in which MILLIONS OF PEOPLE WITH TB are either UNTREATED, or treated [incorrectly], we are enabling a SIGNIFICANT THREAT TO GLOBAL HEALTH SECURITY
to loom ever larger."
-Peter Sands, Executive Director, The Global Fund

DR-TB WEAKENS THE GLOBAL ECONOMY...


## US $\$ 17.8$ BILLION ...HINDERS

Future GDP loss globally from
DR-TB deaths in a single year
INDIA: 41\%
OF GLOBAL LOSS
(US\$7.3 billion)
UNIVERSAL
HEALTH
COVERAGE...
$2 / 3$ PEOPLE
living with DR-TB are
missed by health
systems each year
...THREATENS GLOBAL HEALTH SECURITY
EBOLA IN WEST AFRICA OVER 3 YEARS VS. DR-TB IN 2017
29,000 cases
558,000 cases (20x)
-000000000000○○○○○○○○○○○○○○○○ 0000000000000000000000000000
$\sim_{11,000}$ deaths
© 230,000 deaths
$\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$

## SUPPORT THE END OF DR-TB

World leaders have committed to treat 1.5 million DR-TB patients by 2022. A successful Global Fund replenishment offers the opportunity to accelerate these efforts by securing the US $\$ 2.5$ billion needed to dramatically increase diagnosis and treatment of TB and DR-TB.

