

GLOBAL TUBERCULOSIS REPORT 2019

ADVOCACY TOOLKIT



World Health
Organization





THIS TOOLKIT

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ABOUT TUBERCULOSIS

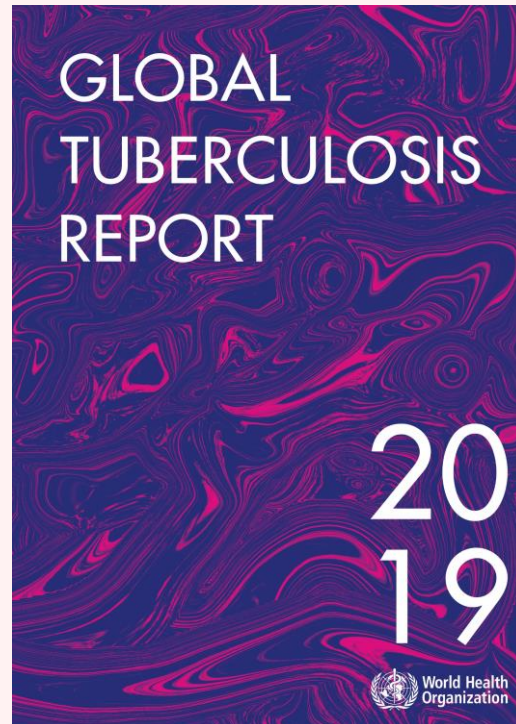
- Tuberculosis (TB) is the **leading infectious killer** worldwide and one of the top ten causes of deaths. **Every day**, over **4000 people die** from TB and nearly **30 000 people fall ill** with this disease.
- TB is **caused by the bacillus *Mycobacteria tuberculosis*** which is spread when people sick with TB expel bacteria into the air; for example, by coughing. TB typically affects the lungs, but can also affect other parts of the body.
- About a **quarter of the world's population is infected** with *M. tuberculosis* and thus at risk of developing TB disease.
- Drug-resistant forms of TB are a **major contributor to deaths from antimicrobial resistance** globally. In 2018, about 0.5 million people fell ill with drug-resistant TB.
- Although **58 million lives have been saved since 2000**, the pace of progress is slow and actions and investments fall far short of those needed to end the TB epidemic.



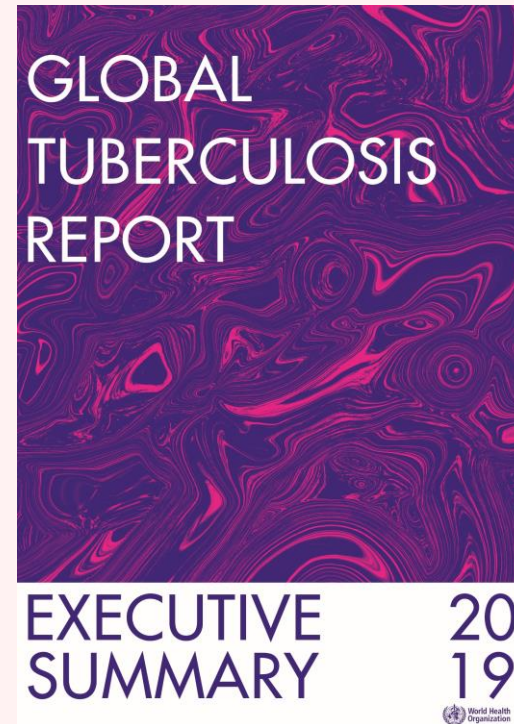
THIS REPORT

- The World Health Organization Global TB Report provides a comprehensive and up-to-date assessment of the TB epidemic, and progress in the response, at global, regional and country levels.
- The 2019 edition features data on disease trends and the response to the epidemic in 202 countries and territories. This includes trends in TB incidence and mortality, data on case detection and treatment results for TB, multidrug-resistant TB (MDR-TB), TB/HIV, TB prevention, universal health coverage, research as well as financing.
- This report presents progress towards targets of the first-ever United Nations General Assembly high-level meeting on TB in 2018, the WHO End TB Strategy and the Sustainable Development Goals.
- Additionally, the report outlines a monitoring framework that features data on SDG indicators that can be used to identify key influences on the TB epidemic at national level and inform the multi-sectoral actions required to end the TB epidemic.

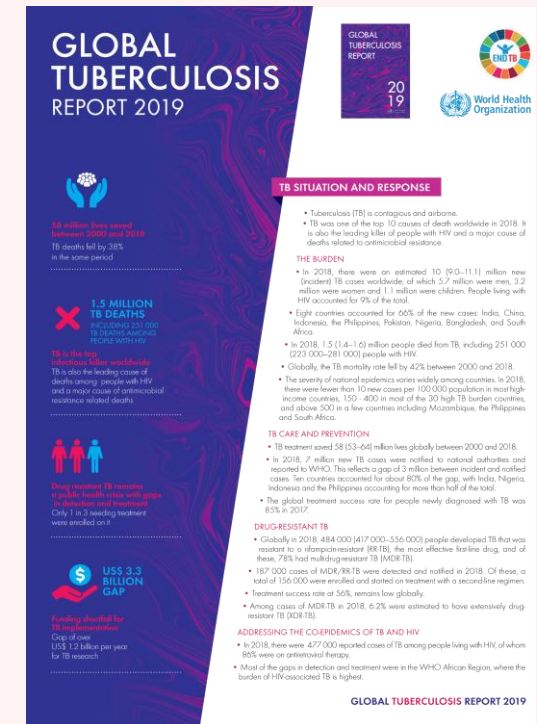
READ THE REPORT



[Read the Report](#)



[Read the Executive Summary](#)



[Read the Global Factsheet](#)

KEY MESSAGES

- About **seven million people** received quality TB care in 2018 thanks to improved detection and diagnosis, up from 6.4 million in 2017. This achieves the 2018 target on closing gaps in care mandated in the UN High Level Meeting political declaration.
- TB-related deaths dropped from 1.6 million in 2017 to 1.5 million in 2018, although **TB remains the world's top infectious killer**.
- Despite increases in TB notifications, there is still a **large gap of 3 million people with TB who are not reported** to be accessing quality care.
- **Drug resistant TB** remains a public health crisis with **only one in three** accessing treatment of the half million people who fell ill with it in 2018.
- Prevention efforts are expanding but need to be intensified. **Only 27% of the estimated 1.3 million children** under five years of age in TB-affected households were put on **TB preventive treatment**.
- Committed funding for TB diagnosis and care fell **short by US\$ 3.3 billion in 2019**. International donor funding led by the Global Fund and USAID remain critical, especially for low/income countries who are heavily dependent on donor funding.



INFOGRAPHICS

TUBERCULOSIS IS THE TOP INFECTIOUS KILLER IN THE WORLD



IN 2018

1.5 MILLION*
PEOPLE DIED FROM TB

INCLUDING
251 000 PEOPLE
WITH HIV

TB is the leading killer of people with HIV and
a major cause of deaths related to antimicrobial resistance

*The 95% uncertainty intervals are 1.4-1.6 million for TB deaths and 223 000 - 281 000 for TB/HIV deaths.



DOWNLOAD

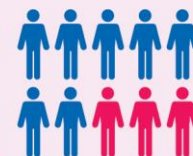
MORE PEOPLE REACHED WITH QUALITY TUBERCULOSIS CARE

IN 2018, AN ESTIMATED

10 MILLION PEOPLE FELL ILL WITH TB*

7 MILLION PEOPLE REPORTED
TO HAVE ACCESS TO TB CARE, UP
FROM 6.4 MILLION IN 2017

3 MILLION WERE
UNDIAGNOSED
OR NOT REPORTED



Better reporting, diagnosis and access to care will close this gap

*The 95% uncertainty interval for TB incidence is 9.0-11.1 million.



DOWNLOAD

DRUG-RESISTANT TUBERCULOSIS REMAINS A PUBLIC HEALTH CRISIS

IN 2018

**ABOUT 0.5 MILLION
PEOPLE FELL ILL WITH
DRUG-RESISTANT TB***

ONLY **ONE IN THREE**
PEOPLE HAD
ACCESSED TREATMENT



OF THOSE TREATED, ONLY
56% WERE TREATED SUCCESSFULLY

*The 95% uncertainty interval for the incidence of rifampicin-resistant TB is 420 000 - 560 000. About 80% of these cases had multidrug-resistant TB.



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EXPANDED ACCESS TO TUBERCULOSIS PREVENTIVE TREATMENT

IN 2018

**49% OF PEOPLE NEWLY ENROLLED
IN HIV CARE WERE STARTED
ON TB PREVENTIVE TREATMENT,**
UP FROM 36% IN 2017



ONLY **27% OF CHILDREN
UNDER 5 YEARS, ELIGIBLE FOR TB
PREVENTIVE TREATMENT**
WERE STARTED ON IT



WHO recommends preventive treatment for people living with HIV and
all contacts living in households with TB (including children under 5 years)

Data reported by 55 countries for the first graphic and by 109 countries for the second.



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FUNDING GAPS IMPEDE PROGRESS TO END TUBERCULOSIS

US\$ 10.1 BILLION
REQUIRED FOR TB
DIAGNOSIS,
TREATMENT AND CARE



**FUNDING GAP
\$ 3.3 BILLION
IN 2019**

US\$ 2 BILLION
REQUIRED FOR
TB RESEARCH



**FUNDING GAP
\$ 1.2 BILLION
IN 2017**



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TUBERCULOSIS IS THE LEADING KILLER OF PEOPLE WITH HIV

IN 2018, THERE WERE 251 000 DEATHS FROM TB
AMONG PEOPLE WITH HIV*



862 000*
PEOPLE WITH HIV
FELL ILL WITH TB

ONLY **56%**
OF THEM WERE DIAGNOSED
WITH BOTH HIV AND TB

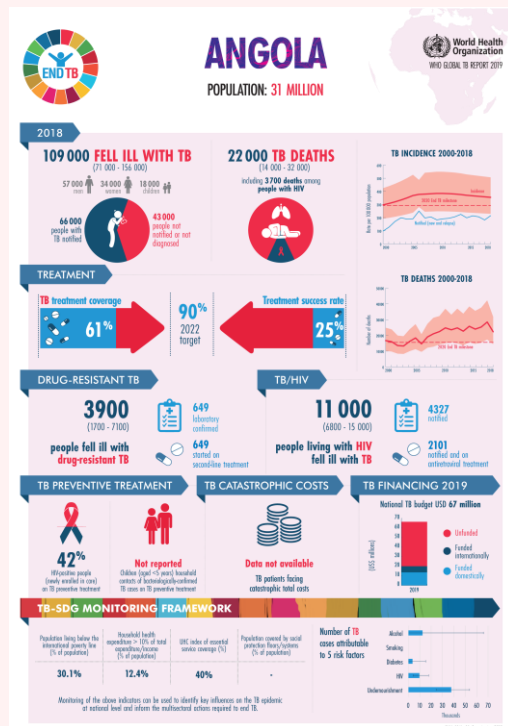
End preventable deaths by ensuring early access to TB treatment,
life-saving antiretroviral therapy and TB preventive treatment

*The 95% uncertainty intervals are 223 000 - 281 000 for deaths and 774 000 - 952 000 for incidence.



DOWNLOAD

COUNTRY INFOGRAPHIC PROFILES



AVAILABLE FOR 48 HIGH TB-BURDEN COUNTRIES

Angola, Azerbaijan, Bangladesh, Belarus, Botswana, Brazil, Cambodia, Cameroon, Central African Republic, Chad, China, Congo, Democratic People's Republic of Korea, Democratic Republic of the Congo, Eswatini, Ethiopia, Ghana, Guinea-Bissau, India, Indonesia, Kazakhstan, Kenya, Kyrgyzstan, Lesotho, Liberia, Malawi, Mozambique, Myanmar, Namibia, Nigeria, Pakistan, Papua New Guinea, Peru, Philippines, Republic of Moldova, Russian Federation, Sierra Leone, Somalia, South Africa, Thailand, Uganda, United Republic of Tanzania, Tajikistan, Ukraine, Uzbekistan, Viet Nam, Zambia and Zimbabwe.

DOWNLOAD

TWITTER – Join the conversation using #EndTB




CLICK TO
TWEET THIS!

#GoodNews. Key 2018 #EndTB milestone on closing gaps in care reached for the UN high level meeting declaration. 7 million people received quality #TB care in 2018 thanks to improved detection and diagnosis, up from 6.4 million in 2017. Accelerated action important to reach all targets.



CLICK TO
TWEET THIS!

#TB is the world's top infectious killer. While deaths are going , it still claims 4 000 lives each day, 120 000 lives every month and 1.5 million lives annually. Its time to end this preventable and curable disease! #EndTB



TWITTER – Join the conversation using #EndTB



CLICK TO
TWEET THIS!

Underreporting & underdiagnosis of people with #TB remains a major challenge. Despite increases in TB notifications, there is still a large gap of 3 million people with TB who are not reported to be accessing quality care. #EndTB #LeaveNoOneBehind



CLICK TO
TWEET THIS!

Drug-resistant #TB remains a public health crisis with only ONE in THREE accessing treatment of the half million people who fell ill with it in 2018. #EndTB #AMR



TWITTER – Join the conversation using #EndTB

#5



CLICK TO
TWEET THIS!

To #EndTB we must prevent TB! Only 1 out of 4 children who needed TB preventive treatment received it last year, while only 1 of 2 people newly enrolled in #HIV care did. We need to do better, we need to do more.

#6



CLICK TO
TWEET THIS!

This year the world fell short by US\$ 3.3 billion to diagnose and care for people with #TB. International donor funding led by @GlobalFund and @USAID remains critical, especially for low income countries that are most in need. #EndTB

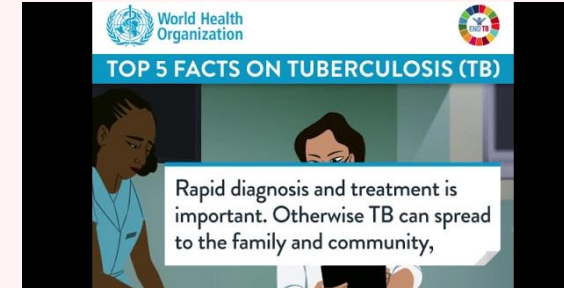


OTHER RESOURCES

VIDEOS



WATCH AND SHARE



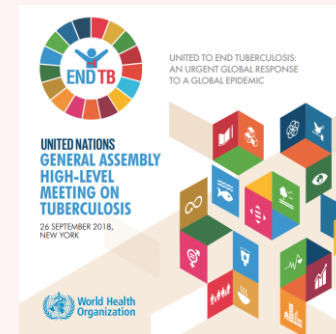
WATCH AND SHARE

ANIMATED LOGO

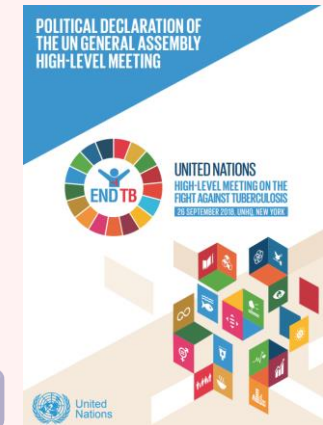


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RESOURCES ON UNHLM ON TB



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WHO Global TB Programme
20 Avenue Appia
1211 Geneva
Switzerland

gtbprogramme@who.int

www.who.int/tb/global-report-2019



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