



# CHINA

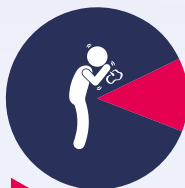
POPULATION: 1 434 MILLION

2019

**833 000 FELL ILL WITH TB** (717 000 – 957 000)

men 66% women 30% children 4%

728 000 people with TB notified (new and relapse)



105 000 people not notified or not diagnosed

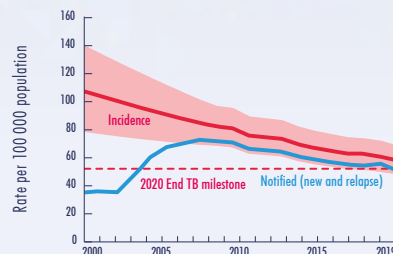
**33 000 TB DEATHS**

(30 000 – 37 000)

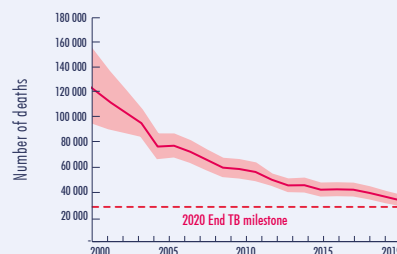
including 2 200 deaths among people with HIV



**TB INCIDENCE 2000-2019**

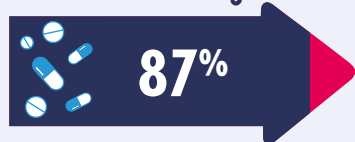


**TB MORTALITY 2000-2019**  
(EXCLUDES PEOPLE WITH HIV)



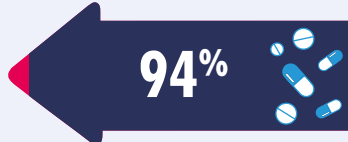
## TREATMENT

**TB treatment coverage**



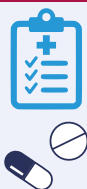
2025  
**90%**  
End TB  
operational  
target

**Treatment success rate**



## DRUG-RESISTANT TB

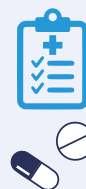
Estimate **65 000**  
(49 000 – 83 000)  
people fell ill  
with **drug-resistant TB**



**18 246**  
laboratory confirmed  
**13 525**  
started on  
second-line treatment

## TB/HIV

**14 000**  
(12 000 – 16 000)  
people living with **HIV**  
fell ill with **TB**



**7 725**  
notified  
**6 137**  
notified and on  
antiretroviral treatment

## TB PREVENTIVE TREATMENT



**Not reported**  
HIV-positive people (newly enrolled in care) on TB preventive treatment



**Not reported**  
- children (aged <5 years) household contacts of bacteriologically confirmed TB cases on TB preventive treatment



**Data not available**  
(aged > 5 years) household contacts of bacteriologically confirmed TB cases on TB preventive treatment\*

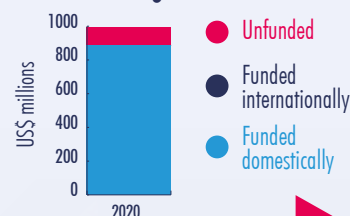
## TB CATASTROPHIC COSTS



**Data not available**  
TB patients facing catastrophic total costs

## TB FINANCING 2020

**National TB budget US\$ 994 million**



## TB-SDG MONITORING FRAMEWORK

Population living below the international poverty line (% of population)

1%

Household health expenditure >10% of total expenditure/income (% of population)

20%

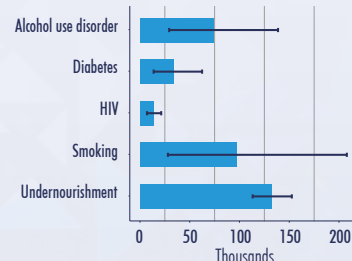
UHC index of essential service coverage

79

Population covered by social protection floors/systems (% of population)

63%

**Number of TB cases attributable to 5 risk factors**



Monitoring of the above indicators can be used to identify key influences on the TB epidemic at national level and inform the multisectoral actions required to end TB.

\* Total number of eligible contacts aged ≥5 years not available by country