



BRAZIL

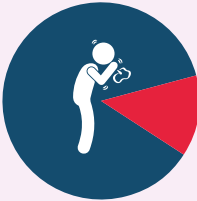
POPULATION: 209 MILLION

2018

95 000 FELL ILL WITH TB
(81 000 - 110 000)

68% men
30% women
2% children

82 000
people with
TB notified



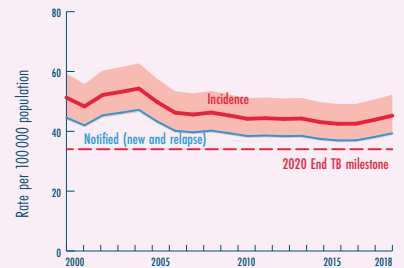
13 000
people not
notified or not
diagnosed

6700 TB DEATHS
(6100 - 7200)

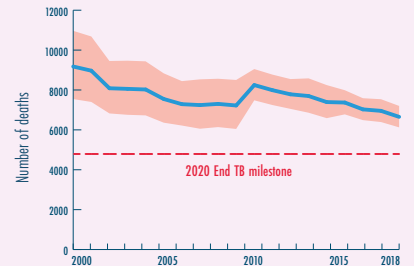
including 1900 deaths among
people with HIV



TB INCIDENCE 2000-2018



TB DEATHS 2000-2018



TREATMENT

TB treatment coverage

87%

90%
2022
target

Treatment success rate

71%

DRUG-RESISTANT TB

2500
(1900 - 3200)



1119
laboratory
confirmed

people fell ill with
drug-resistant TB



746
started on
second-line treatment

TB/HIV

11 000
(9300 - 13 000)



7445
notified

people living with HIV
fell ill with TB



3776
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

TB CATASTROPHIC COSTS

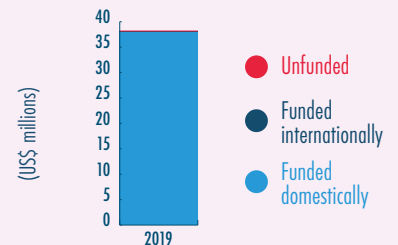


Data not available

TB patients facing
catastrophic total costs

TB FINANCING 2019

National TB budget USD 38 million



TB-SDG MONITORING FRAMEWORK

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

3.4%

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

25.6%

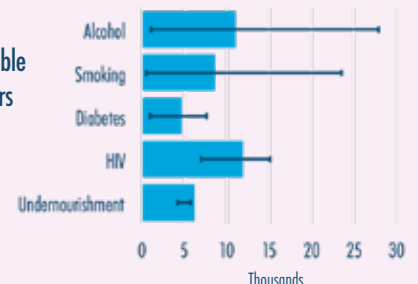
UHC index of essential
service coverage (%)

79%

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

53.8%

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.