



REGION OF THE AMERICAS

POPULATION: 1005 MILLION

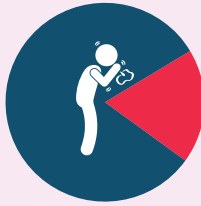
2018

289 000 FELL ILL WITH TB

(268 000 - 310 000)



235 000 people with TB notified



54 000 people not notified or not diagnosed

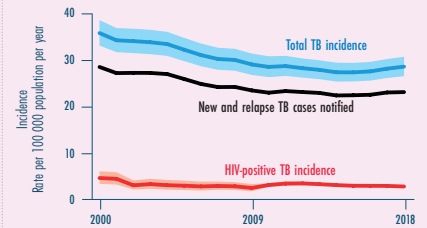
23 000 TB DEATHS

(22 000 - 25 000)

including 6000 deaths among people with HIV



TB INCIDENCE 2000-2018



TREATMENT

TB treatment coverage

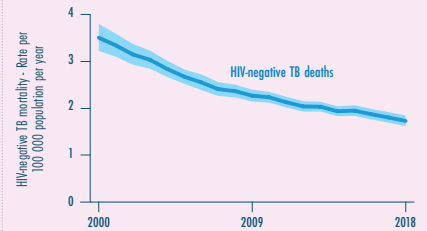
81%

90%
2022 target

Treatment success rate

76%

TB DEATHS 2000-2018



DRUG-RESISTANT TB

11 000

(9000 - 12 000)

people fell ill with **drug-resistant TB**

4759 laboratory confirmed



4548

started on second-line treatment

TB/HIV

29 000

(27 000 - 31 000)

people living with **HIV** fell ill with **TB**

19 899 notified



12 028

notified and on antiretroviral treatment

TB PREVENTIVE TREATMENT



9.3%

HIV-positive people (newly enrolled in care) on TB preventive treatment

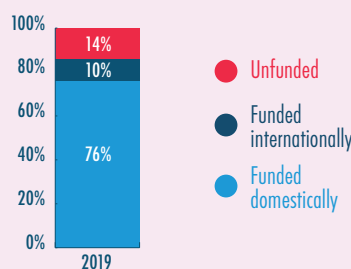


55%

Children (aged <5 years) household contacts of bacteriologically-confirmed TB cases on TB preventive treatment

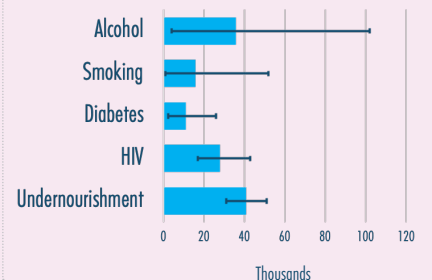
TB FINANCING 2019

Regional TB budget USD 308 million



TB RISK FACTORS

Number of TB cases attributable to 5 risk factors





WESTERN PACIFIC REGION

POPULATION: 1922 MILLION

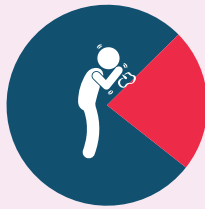
2018

1 840 000 FELL ILL WITH TB

(1 520 000 - 2 180 000)

64% men
28% women
8% children

1 420 000 people with TB notified



420 000 people not notified or not diagnosed

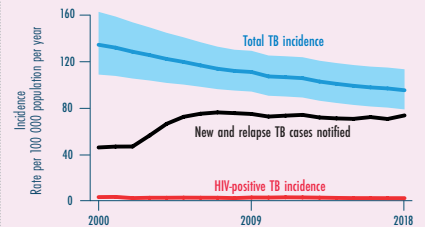
97 000 TB DEATHS

(90 000 - 105 000)

including 7 000 deaths among people with HIV



TB INCIDENCE 2000-2018



TREATMENT

TB treatment coverage

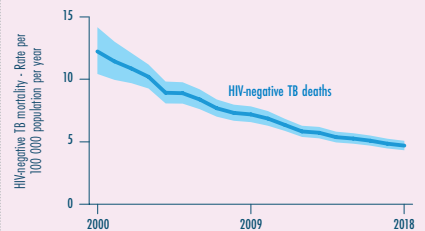
77%

90%
2022 target

Treatment success rate

91%

TB DEATHS 2000-2018



DRUG-RESISTANT TB

99 000

(79 000 - 122 000)

people fell ill with **drug-resistant TB**

27 014 laboratory confirmed



20 084

started on second-line treatment

TB/HIV

41 000

(30 000 - 53 000)

people living with **HIV** fell ill with **TB**

15 824 notified



13 156

notified and on antiretroviral treatment

TB PREVENTIVE TREATMENT



39%

HIV-positive people (newly enrolled in care) on TB preventive treatment

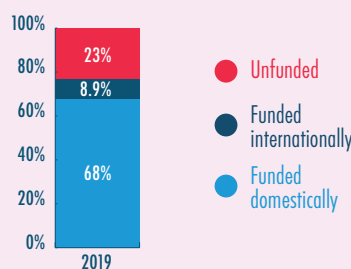


12%

Children (aged <5 years) household contacts of bacteriologically-confirmed TB cases on TB preventive treatment

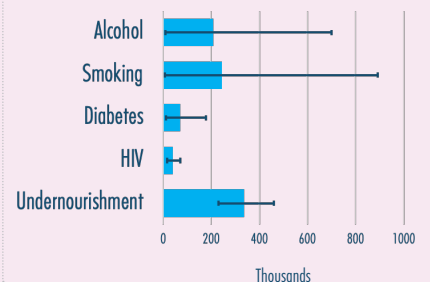
TB FINANCING 2019

Regional TB budget USD 1092 million



TB RISK FACTORS

Number of TB cases attributable to 5 risk factors





EUROPEAN REGION

POPULATION: 927 MILLION

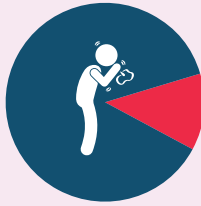
2018

259 000 FELL ILL WITH TB

(225 000 - 296 000)

63% men
33% women
4% children

227 000 people with TB notified



32 000 people not notified or not diagnosed

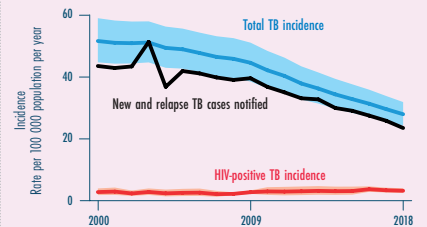
27 000 TB DEATHS

(26 000 - 29 000)

including 4000 deaths among people with HIV



TB INCIDENCE 2000-2018



TREATMENT

TB treatment coverage

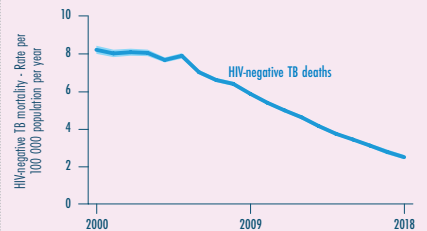
88%

90%
2022 target

Treatment success rate

76%

TB DEATHS 2000-2018



DRUG-RESISTANT TB

77 000

(60 000 - 95 000)

people fell ill with drug-resistant TB

48 739 laboratory confirmed



49 696

started on second-line treatment

TB/HIV

30 000

(23 000 - 37 000)

people living with HIV fell ill with TB

24 081 notified



17 436

notified and on antiretroviral treatment

TB PREVENTIVE TREATMENT



69%

HIV-positive people (newly enrolled in care) on TB preventive treatment

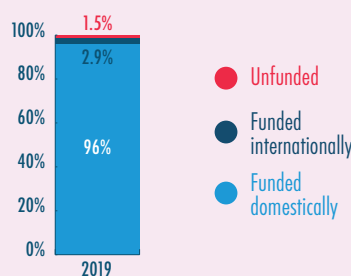


100%

Children (aged <5 years) household contacts of bacteriologically-confirmed TB cases on TB preventive treatment

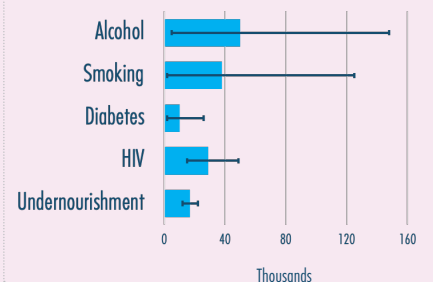
TB FINANCING 2019

Regional TB budget USD 1797 million



TB RISK FACTORS

Number of TB cases attributable to 5 risk factors





SOUTH-EAST ASIA REGION

POPULATION: 1982 MILLION

2018

4 370 000 FELL ILL WITH TB

(3 480 000 - 5 370 000)

57% men
32% women
11% children

3 180 000
people with TB notified

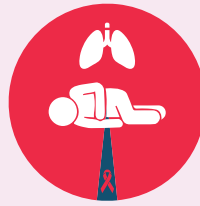


1 190 000
people not notified or not diagnosed

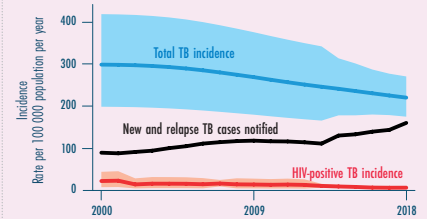
659 000 TB DEATHS

(619 000 - 699 000)

including **21 000 deaths** among people with HIV



TB INCIDENCE 2000-2018



TREATMENT

TB treatment coverage

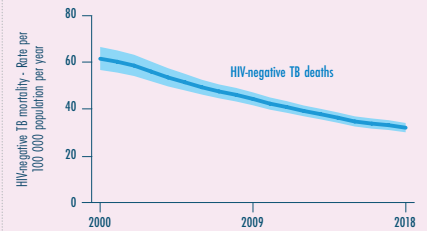
73%

90%
2022 target

Treatment success rate

83%

TB DEATHS 2000-2018



DRUG-RESISTANT TB

182 000

(126 000 - 249 000)

people fell ill with **drug-resistant TB**

75 964
laboratory confirmed



57 447

started on second-line treatment

TB/HIV

140 000

(107 000 - 178 000)

people living with **HIV** fell ill with **TB**

76 858
notified



61 344

notified and on antiretroviral treatment

TB PREVENTIVE TREATMENT



15%

HIV-positive people (newly enrolled in care) on TB preventive treatment

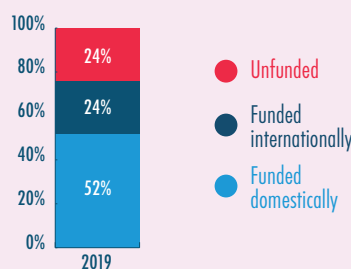


26%

Children (aged <5 years) household contacts of bacteriologically-confirmed TB cases on TB preventive treatment

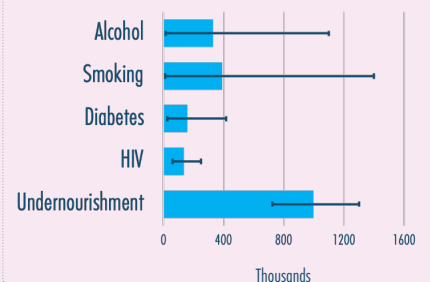
TB FINANCING 2019

Regional TB budget USD 1197 million



TB RISK FACTORS

Number of TB cases attributable to 5 risk factors





EASTERN MEDITERRANEAN REGION

POPULATION: 704 MILLION

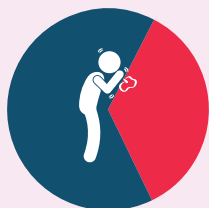
2018

810 000 FELL ILL WITH TB

(693 000 - 1 000 000)

50% men
37% women
13% children

526 000 people with TB notified

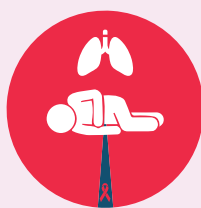


284 000 people not notified or not diagnosed

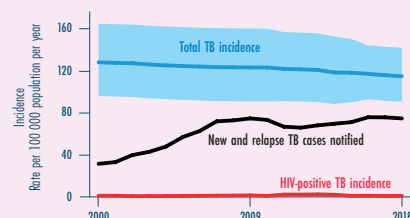
79 000 TB DEATHS

(69 000 - 91 000)

including 2000 deaths among people with HIV



TB INCIDENCE 2000-2018



TREATMENT

TB treatment coverage

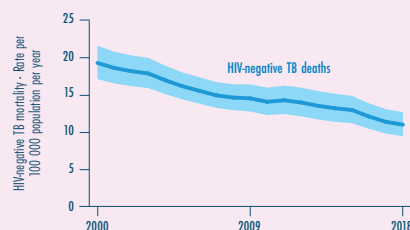
65%

90%
2022 target

Treatment success rate

91%

TB DEATHS 2000-2018



DRUG-RESISTANT TB

38 000

(28 000 - 50 000)

people fell ill with **drug-resistant TB**

5584 laboratory confirmed



4566

started on second-line treatment

TB/HIV

7000

(5000 - 9000)

people living with **HIV** fell ill with **TB**

1749 notified



1332

notified and on antiretroviral treatment

TB PREVENTIVE TREATMENT



13%

HIV-positive people (newly enrolled in care) on TB preventive treatment

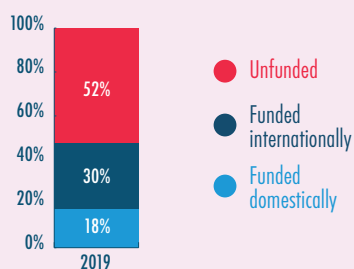


23%

Children (aged <5 years) household contacts of bacteriologically-confirmed TB cases on TB preventive treatment

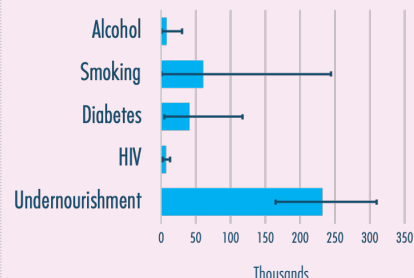
TB FINANCING 2019

Regional TB budget USD 254 million



TB RISK FACTORS

Number of TB cases attributable to 5 risk factors





AFRICAN REGION

POPULATION: 1064 MILLION

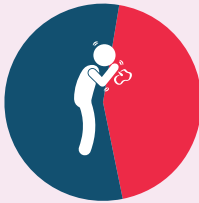
2018

2 450 000 FELL ILL WITH TB

(2 190 000 - 2 730 000)

54% men
32% women
14% children

1 370 000
people with TB notified



1 080 000
people not notified or not diagnosed

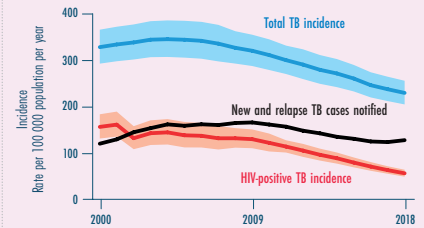
608 000 TB DEATHS

(536 000 - 684 000)

including **211 000 deaths** among people with HIV



TB INCIDENCE 2000-2018



TREATMENT

TB treatment coverage

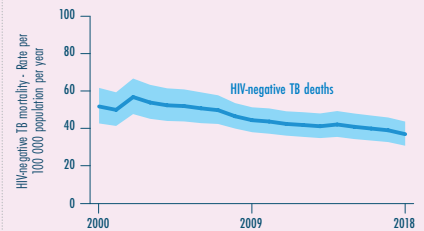
56%

90%
2022 target

Treatment success rate

82%

TB DEATHS 2000-2018



DRUG-RESISTANT TB

77 000

(65 000 - 91 000)

people fell ill with **drug-resistant TB**

24 712
laboratory confirmed



19 730
started on second-line treatment

TB/HIV

615 000

(539 000 - 697 000)

people living with **HIV** fell ill with **TB**

339 050
notified



304 474
notified and on antiretroviral treatment

TB PREVENTIVE TREATMENT



60%

HIV-positive people (newly enrolled in care) on TB preventive treatment

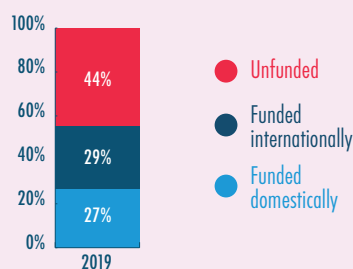


29%

Children (aged <5 years) household contacts of bacteriologically-confirmed TB cases on TB preventive treatment

TB FINANCING 2019

Regional TB budget USD **1269 million**



TB RISK FACTORS

Number of TB cases attributable to 5 risk factors

