

<b>SDG Goal 3</b>	<b>Good health and well-being</b>
<b>SDG Target 3.3</b>	<b>By 2030, end the epidemics of AIDS, tuberculosis, malaria and neglected tropical diseases and combat hepatitis, water-borne diseases and other communicable diseases</b>
<b>SDG Indicator 3.3.2</b>	<b>Tuberculosis incidence per 100,000 population</b>
<b>Time series</b>	<b>Tuberculosis incidence</b>

### 1. General information on the time series

- Date of national metadata: 7 July 2022
- National data: <http://sdg-indicators.de/3-3-2/>
- Definition: The time series measures the reported number of tuberculosis cases arising in a given year, expressed per 100,000 inhabitants.
- Disaggregation: Not available.

### 2. Comparability with the global metadata

- Date of global metadata: March 2022
- Global metadata: <https://unstats.un.org/sdgs/metadata/files/Metadata-03-03-02.pdf>
- The time series is compliant with the global metadata.

### 3. Data description

- The number of tuberculosis cases reported by the Robert Koch Institute (RKI) is based on case notifications according to § 6 (1) No 1 and § 7 (1) No 34 of the German Protection against Infection Act (IfSG). The German Protection against Infection Act (IfSG), which came into force on January 2001, regulates which diseases have to be reported in case of suspicion, illness or death. The reporting, usually by doctors and laboratories, is mandatory. However, this reporting requirement is not always followed, so that part of the diagnosed notifiable diseases is not included in the reporting system.

The population data comes from the intercensal population updates, the basis of which is the last census conducted in 2011. The population data is rolled forward using statistical results on natural population change (births, deaths) and migrations. For 2010, the population was calculated backwards using the 2011 census and migration, birth and death statistics.

### 4. Access to data source

- Online database SurvStat@RKI 2.0:  
<https://survstat.rki.de/default.aspx>
- Infectious Disease Epidemiology - Annual Report:  
[https://www.rki.de/EN/Content/infections/epidemiology/inf\\_dis\\_Germany/yearbook/Yearbook\\_inhalt.html](https://www.rki.de/EN/Content/infections/epidemiology/inf_dis_Germany/yearbook/Yearbook_inhalt.html)
- Average population – GENESIS online 12411-0041:  
<https://www-genesis.destatis.de/genesis//online?operation=table&code=12411-0041&bypass=true&levelindex=1&levelid=1639396599054#abreadcrumb>
- Population data based on Census 2011 – 1991 to 2011 (only available in German):  
[https://www.destatis.de/DE/Themen/Gesellschaft-Umwelt/Bevoelkerung/Bevoelkerungsstand/\\_inhalt.html#sprg233540](https://www.destatis.de/DE/Themen/Gesellschaft-Umwelt/Bevoelkerung/Bevoelkerungsstand/_inhalt.html#sprg233540)

## 5. Metadata on source data

- Online database SurvStat@RKI 2.0 - Content:  
<https://survstat.rki.de/Content/Instruction/Content.aspx>

## 6. Timeliness and frequency

- Timeliness: t + 3 weeks after data received
- Frequency: Annual

## 7. Calculation method

- Unit of measurement: Per 100,000 inhabitants
- Calculation:

$$\text{Tuberculosis incidence} = \frac{\text{Tuberculosis cases [number]}}{\text{Population [number]}} \cdot 100,000$$