

<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 3.3.5</b>	<b>Number of people requiring interventions against neglected tropical diseases</b>
<b>Time series</b>	<b>People requiring interventions against neglected tropical diseases</b>

## 1. General information on the time series

- Date of national metadata: 18 August 2021
- National data: <http://sdg-indikatoren.de/en/3-3-5/>
- Definition: The time series is defined as the reported number of neglected tropical diseases cases arising in a given year.
- Disaggregation: type of disease

## 2. Comparison with global metadata

- Date of global metadata: February 2021
- Global metadata: <https://unstats.un.org/sdgs/metadata/files/Metadata-03-03-05.pdf>
- The time series is partly compliant with the global metadata. It only covers the neglected tropical diseases: dengue, echinococcosis, leprosy.

## 3. Data description

- The number of neglected tropical diseases from the Robert Koch Institute is based on the reports of laboratory confirmed cases of dengue, echinococcosis, leprosy according to § 7 (3) 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.

## 4. Accessibility of source data

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

## 5. Metadata on source data

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

## 6. Timeliness and frequency

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

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## 7. Calculation method

- Unit of measurement: Number
- Calculation method:

**People requiring interventions against neglected tropical diseases** =  $\sum_i$  People requiring interventions against neglected tropical diseases

i = dengue; echinococcosis; leprosy

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<b>SDG Indicator 3.3.5</b>	<b>Number of people requiring interventions against neglected tropical diseases</b>
<b>Time series</b>	<b>Inpatient treatment of neglected tropical diseases</b>

### 1. General information on the time series

- Date of national metadata: 18 August 2021
- National data: <http://sdg-indikatoren.de/en/3-3-5/>
- Definition: The time series is defined as the number of patients treated in hospitals with diagnosis neglected tropical diseases.
- Disaggregation: type of disease

### 2. Comparison with global metadata

- Date of global metadata: February 2021
- Global metadata: <https://unstats.un.org/sdgs/metadata/files/Metadata-03-03-05.pdf>
- The time series is partly compliant with the global metadata. It only covers inpatient treatment.

### 3. Data description

- The data on “Inpatient treatment of neglected tropical diseases” in hospitals are derived from the hospital statistics. The statistic is conducted by the Federal Statistical Office. The time series is defined as the number of patients treated in hospitals with ICD-10-diagnosis A31.1: buruli ulcer, A97: dengue, B72: dracunculiasis, B67: echinococcosis, B56: human African trypanosomiasis, A30: leprosy, B55: leishmaniases, A82: rabies and A66: yaws. ICD-10 is the International Statistical Classification of Diseases and Related Health Problems 10th Revision (German Modification).

### 4. Accessibility of source data

- Diagnostic data of the hospitals – GBE:  
[https://www.gbe-bund.de/gbe/pkg\\_olap\\_tables.prc\\_reset\\_ind?p\\_uid=gast&p\\_aid=7044975&p\\_indnr=702&p\\_sprache=E](https://www.gbe-bund.de/gbe/pkg_olap_tables.prc_reset_ind?p_uid=gast&p_aid=7044975&p_indnr=702&p_sprache=E)

### 5. Metadata on source data

- Quality report of Hospital statistics – diagnostic data of the hospital patients (only available in German): “Qualitätsbericht – Diagnosen der Krankenhauspatientinnen und -patienten”:  
<https://www.destatis.de/DE/Methoden/Qualitaet/Qualitaetsberichte/Gesundheit/diagnose-krankenhauspatienten.pdf>

### 6. Timeliness and frequency

- Timeliness: t + 12 months
- Frequency: Annual

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## 7. Calculation method

- Unit of measurement: Number
- Calculation method:

Inpatient treatment  
of neglected tropical diseases =  $\sum_i$  Patients treated in hospitals[number]

i=ICD-10:A31.1; A 97; B72; B67; B56; A30; B55; A82; A66