Disease Situation Report

Generated by SORMAS

May 26, 2021

Since May 26, 2021, the Robert Koch Institute (RKI) has been publishing the English version of the COVID-19 situation reports for Germany on a weekly basis. Information on the daily epidemiological situation is available on the RKIs online COVID-19 dashboard. In addition, the RKIs website provides daily situation reports in German, information on vaccination data and from the intensive care registry, as well as other regularly uploaded data. [Information sources at provided at the end of this report].

The following information is provided in this situation report: Overview on the epidemiological situation, demographic distribution of cases, surveys on laboratory tests of SARS-CoV-2 in Germany, and information from additional RKI-based surveillance systems.

The current epidemiological situation in Germany

Total (cummulative)				Previous 7 days			
Confirmed	Deaths	Recovered	quarantine	Confirmed	Deaths	Recovered	Quarantine
100	100	100	100	-100	100	100	100
100	100	100	100	-100	100	100	100
100	100	100	100	-100	100	100	100

Table 1: Table showing ....

As of **29/04/2021, 3,357,268** laboratory-confirmed COVID-19 cases as well as **82,544** deaths associated with COVID-19 were shared with the RKI. The current national 7-day incidence is **155** cases per 100,000 population. Since **26/12/2020**, a total of **27,803,779** people in Germany have been vaccinated at least once (vaccination uptake **25.9%**) and, of those, **6,241,152** people have been vaccinated twice against COVID-19 (vaccination uptake **7.5%**). On **29/04/2021 (12:15 PM), 5,030** patients with COVID-19 were in intensive care. **+471** patients with COVID-19 were newly admitted. The resulting number of cases under treatment was -17 compared to the prior day. **+119** patients with COVID-19 died in ICU since the previous day.

Table 2: Case count by region

	Name	Total	Total_last24hrs	confirmed	Unclassified	Probable	Suspected	Deseased	No_Outcome	Recovered	UnK_Outcome
1	Global	495	0	127	267	57	44	64	293	72	66
6	Berlin	237	0	48	148	25	16	29	143	33	32
3	Abia	148	0	49	70	18	11	23	86	17	22
4	Bauchi	98	0	28	44	12	14	12	53	21	12
7	Imo	4	0	1	1	1	1	0	4	0	0
2	Voreingestellte Bundeslnder	3	0	1	1	0	1	0	3	0	0
8	Akwa-Ibom	2	0	0	2	0	0	0	2	0	0
9	Niger	2	0	0	1	1	0	0	2	0	0
5	Kano	1	0	0	0	0	1	0	0	1	0

Table 3: Case count by region

	Name	Total	In_Country	Imported	Home_Q	Institutional_Q	No_Q	Other_Q	Unk_Q
1	Global	495	494	1	33	50	52	46	47
6	Berlin	237	237	0	18	25	31	28	33
3	Abia	148	148	0	8	9	7	8	8
4	Bauchi	98	97	1	7	16	14	10	6
7	Imo	4	4	0	0	0	0	0	0
2	Voreingestellte Bundeslnder	3	3	0	0	0	0	0	0
8	Akwa-Ibom	2	2	0	0	0	0	0	0
9	Niger	2	2	0	0	0	0	0	0
5	Kano	1	1	0	0	0	0	0	0

Geographical distribution of cases

Add text and figure/ table here

Distribution of cases over time

Add text and figure/ table here

Demographic distribution of cases

The age-specific 7-day incidence is shown using a heat map (Figure ???).

Clinical aspects of cases

Information on laboratory tests of samples

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Table 4: Case count by district

	Name	Total	Total_last24hrs	confirmed	Unclassified	Probable	Suspected	Deseased	No_Outcome	Recovered	UnK_Outcome
1	Global	495	0	127	267	57	44	64	293	72	66
6	Berlin	237	0	48	148	25	16	29	143	33	32
3	Abia	148	0	49	70	18	11	23	86	17	22
4	Bauchi	98	0	28	44	12	14	12	53	21	12
7	Imo	4	0	1	1	1	1	0	4	0	0
2	Voreingestellte Bundeslnder	3	0	1	1	0	1	0	3	0	0
8	Akwa-Ibom	2	0	0	2	0	0	0	2	0	0
9	Niger	2	0	0	1	1	0	0	2	0	0
5	Kano	1	0	0	0	0	1	0	0	1	0

Table 5: Case count by district

	Name	Total	In_Country	Imported	Home_Q	Institutional_Q	No_Q	Other_Q	Unk_Q
1	Global	495	494	1	33	50	52	46	47
6	Berlin	237	237	0	18	25	31	28	33
3	Abia	148	148	0	8	9	7	8	8
4	Bauchi	98	97	1	7	16	14	10	6
7	Imo	4	4	0	0	0	0	0	0
2	Voreingestellte Bundeslnder	3	3	0	0	0	0	0	0
8	Akwa-Ibom	2	2	0	0	0	0	0	0
9	Niger	2	2	0	0	0	0	0	0
5	Kano	1	1	0	0	0	0	0	0

Additional survaillance indicators

Add text and figure/ table here

Additional information

For more information, viist the RKI home page: `https://www.rki.de/EN/Home/homepage_node.html;` `jsessionid=D28522F832A5E3D18A7A1D1FFF7337B7.internet052.`

If you want to have more indicatore added to this report or ecpericneced a problem, contact the SORMAS team `https://github.com/hzi-braunschweig.`