SORMAS Dashboard: Surveillance

This guide provides step-by-step instructions on how to navigate and use the SORMAS Dashboard for surveillance. It walks you through accessing the dashboard, selecting different diseases, viewing data in different formats, and filtering information.

Use the "guide me" links to follow along on our demo site.

1   Using a laptop, go to **https://demo.sormas.org/**

This is a place to practice using SORMAS software with fictitious data entries as an example of how SORMAS could be used in real life. We give you a password to log in and test it as a certain role to see the dummy data.
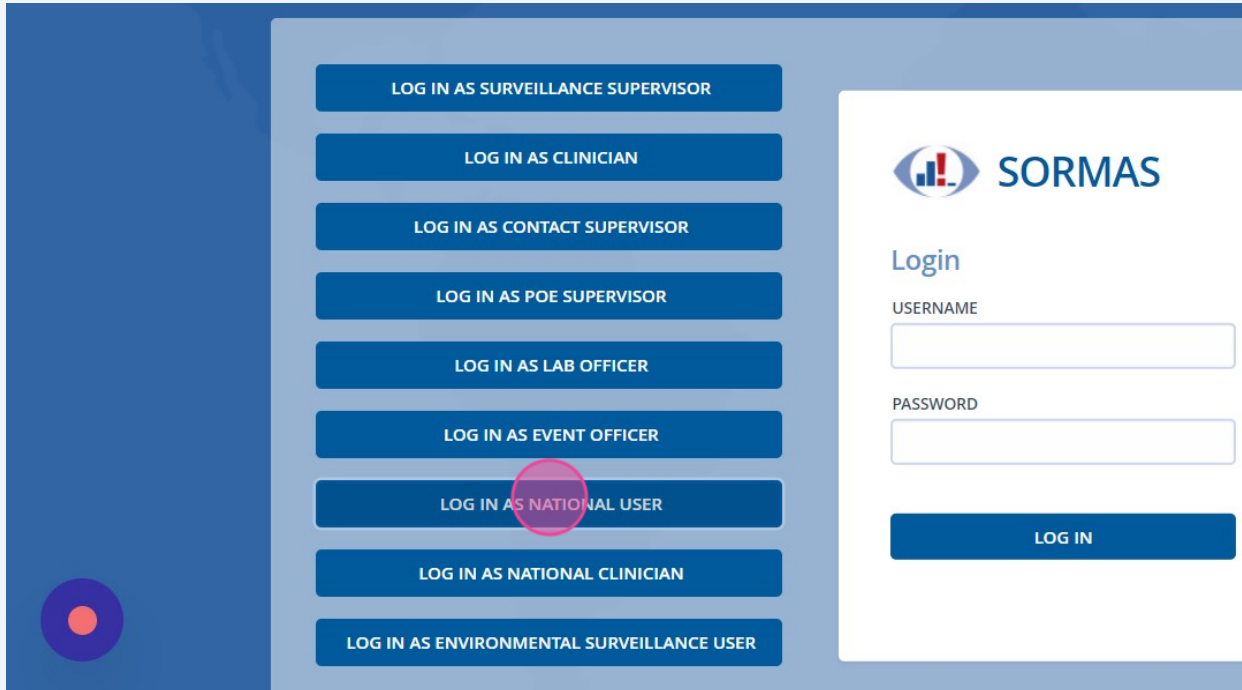
⚠️ Alert! Practice by entering dummy data only! Do not add your own details about real people or events
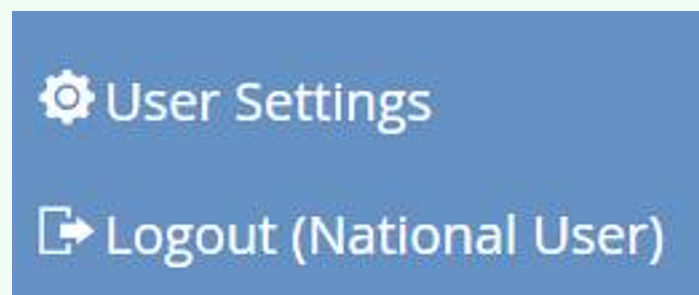
2   Log in as the "National User".

Look at the red dot showing you where to click for the next step.

When you click on 'Log in as National User' you will be given high level access in the SORMAS system.
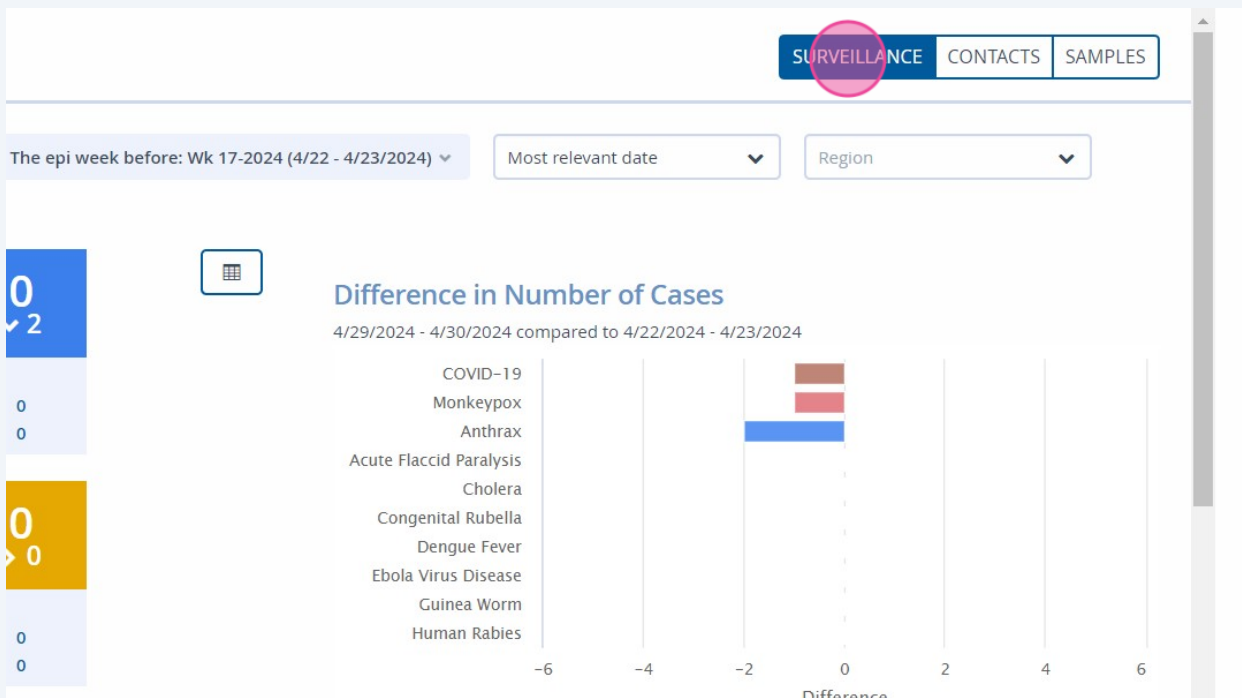

Tip! If you prefer a diffent language look in the bottom left for the settings menu and change the language.

3 Look at the "SURVEILLANCE" button in the top right. The currecnt choice has a dark blue background and white font. Ensure that you have the SURVEILLANCE button selected.

Tip! Each country or organisation will have it's own SORMAS installation that may be slightly customised to meet your needs. So our screenshots may be a little bit different.

4 To see the best results choose a custom start and end date.
In the top left, select the drop down box and choose "CUSTOM".

5 Click "By Date" in the drop down box.

6 Set the date for 6 months ago to see good data - we used Sep 1st 2023.
After you set the date FROM and TO click on APPLY CUSTOM FILTER.

This epi week: Wk 18-2024 (4/29 - 4/29/2024) ⌄   compared to   Same epi week last year: Wk 18-2023 (4/24 - 4/24/2023) ⌄   Most re

| Custom | Today: 4/29/2024 | Yesterday: 4/28/2024 | This epi week: Wk 18-2024 (4/29 - 4/29/2024) | Last epi week: Wk |

CUSTOM PERIOD   **FROM**   **TO**

By Date ⌄   📅 4/22/24   📅 4/29/24   APPLY CUSTOM FILTER

« ‹   September 2023   › »

Sun	Mon	Tue	Wed	Thu	Fri	Sat
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
1	2	3	4	5	6	7

Fatalities   0
Number of events   0

Anthrax
COVID-19
Cholera
Congenital Rubella
Dengue Fever
Ebola Virus Disease
Guinea Worm
Human Rabies
Influenza (New subtype)

COVID-19   0
> 0

Last report: None
Fatalities   0
Number of events   0

Number of events   0

–6

CRS   0
> 0

DENGUE   0
> 0

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7 You may need to click in another part of the window to hide that box and
continue.

📅 9/1/23   📅 4/29/24   APPLY CUSTOM FILTER

Fatalities   0
Number of events   0

Anthrax
COVID-19
Cholera
Congenital Rubella
Dengue Fever
Ebola Virus Disease
Guinea Worm
Human Rabies
Influenza (New subtype)

CHOLERA   0
> 0

Last report: None
Fatalities   0
Number of events   0

–6   –4   –2   0   2

Difference

DENGUE   0
> 0

Last report: None
Fatalities   0
Number of events   0

⌄ SHOW ALL DISEASES

5

8   Now choose "Apply Filters"

Surveillance Dashboard

SORMAS

- Dashboard
- Tasks
- Persons
- Cases
- mSERS
- Contacts
- Events

9/1/2023 - 4/29/2024 ▼   compared to   Same period last year: 9/1/2022 - 4/29/2023 ▼   Most relev

RESET FILTERS   APPLY FILTERS

AFP	0 > 0
Last report: None	
Fatalities	0
Number of events	0

ANTHRAX	0 > 0
Last report: None	
Fatalities	0
Number of events	0

COVID-19	0 > 0
Last report: None	
Fatalities	0
Number of events	0

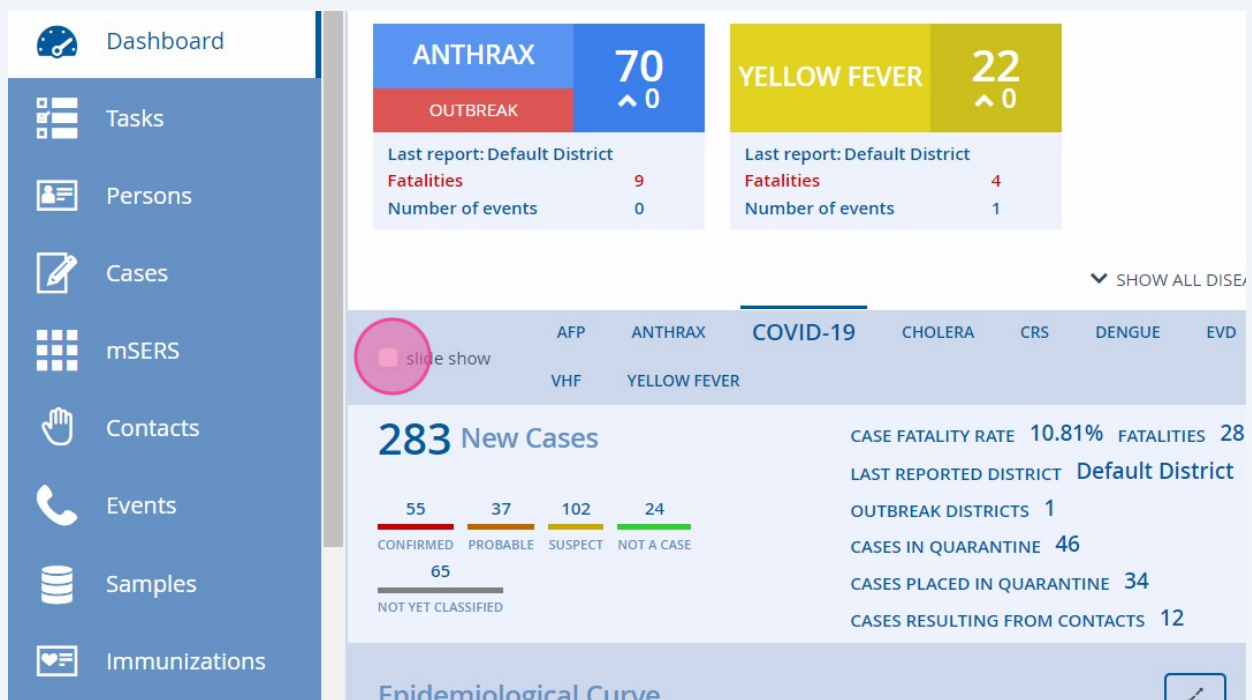| CHOLERA	0 > 0
Last report: None	
Fatalities	0
Number of events	0

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9   The information you now see will change according to the date filter you entered.

Click "COVID-19" to see how many new cases in the selected time period.

Number of events   0   Number of events   0

ANTHRAX	27 ^ 0
Last report: Default District	
Fatalities	4
Number of events	0

YELLOW FEVER	21 ^ 0
Last report: Default District	
Fatalities	3
Number of events	1

✓ SHOW ALL DISEASES

AFP   ANTHRAX   COVID-19   CHOLERA   CRS   DENGUE   EVD   GUINEA WORM
☐ slide show
VHF   YELLOW FEVER

113 New Cases

29	11	10	8
CONFIRMED	PROBABLE	SUSPECT	NOT A CASE

55
NOT YET CLASSIFIED

CASE FATALITY RATE 10.48% FATALITIES 11 ^
LAST REPORTED DISTRICT Default District
OUTBREAK DISTRICTS 0
CASES IN QUARANTINE 15
CASES PLACED IN QUARANTINE 12
CASES RESULTING FROM CONTACTS 0

10 Click "YELLOW FEVER" to see how many new cases in the selected time period.
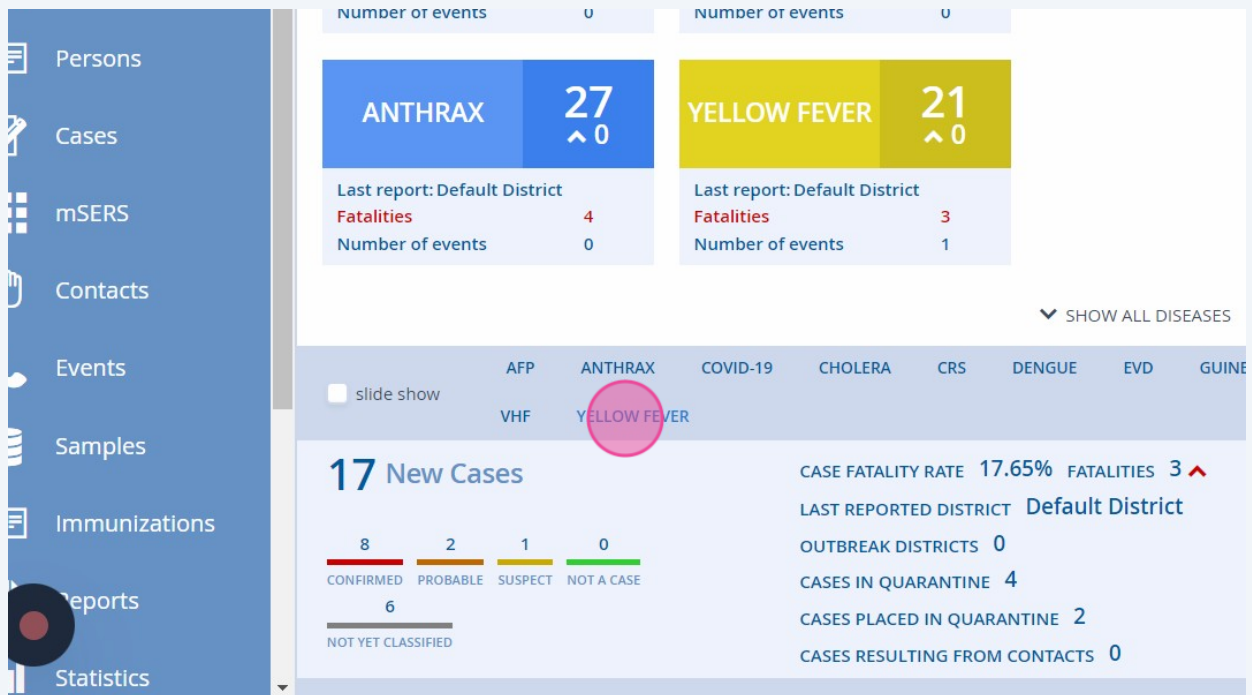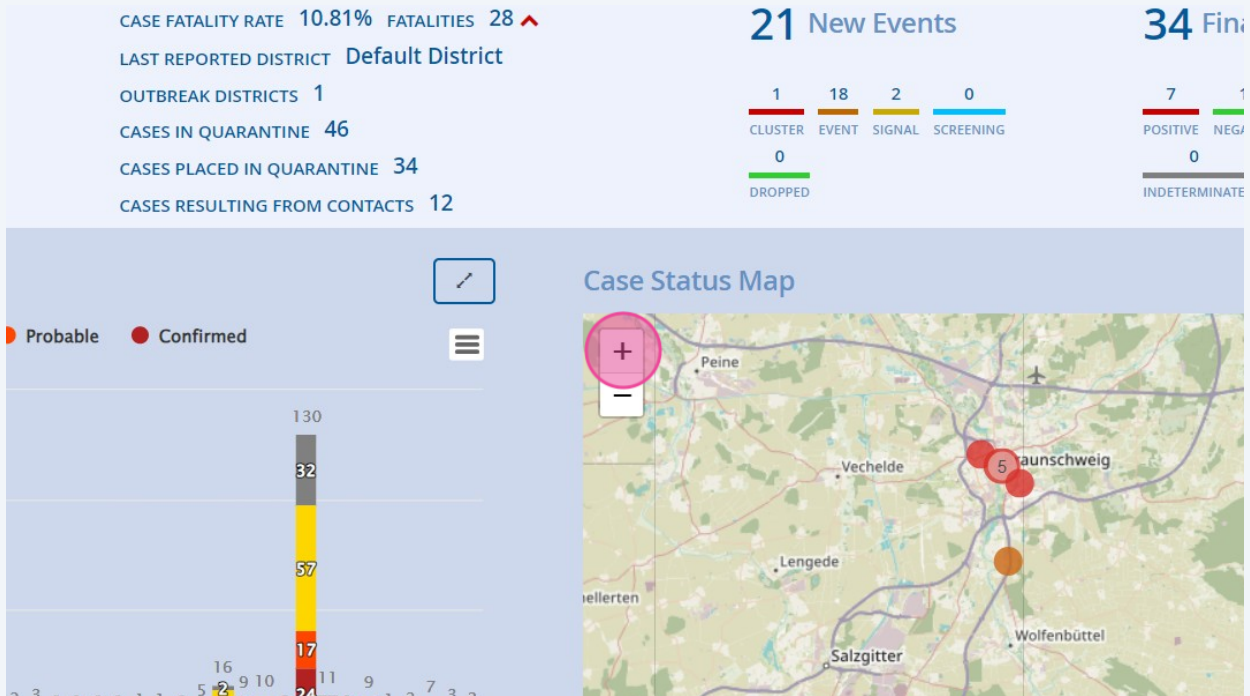

11 It is easist to select "slide show" so you can see all cases information.
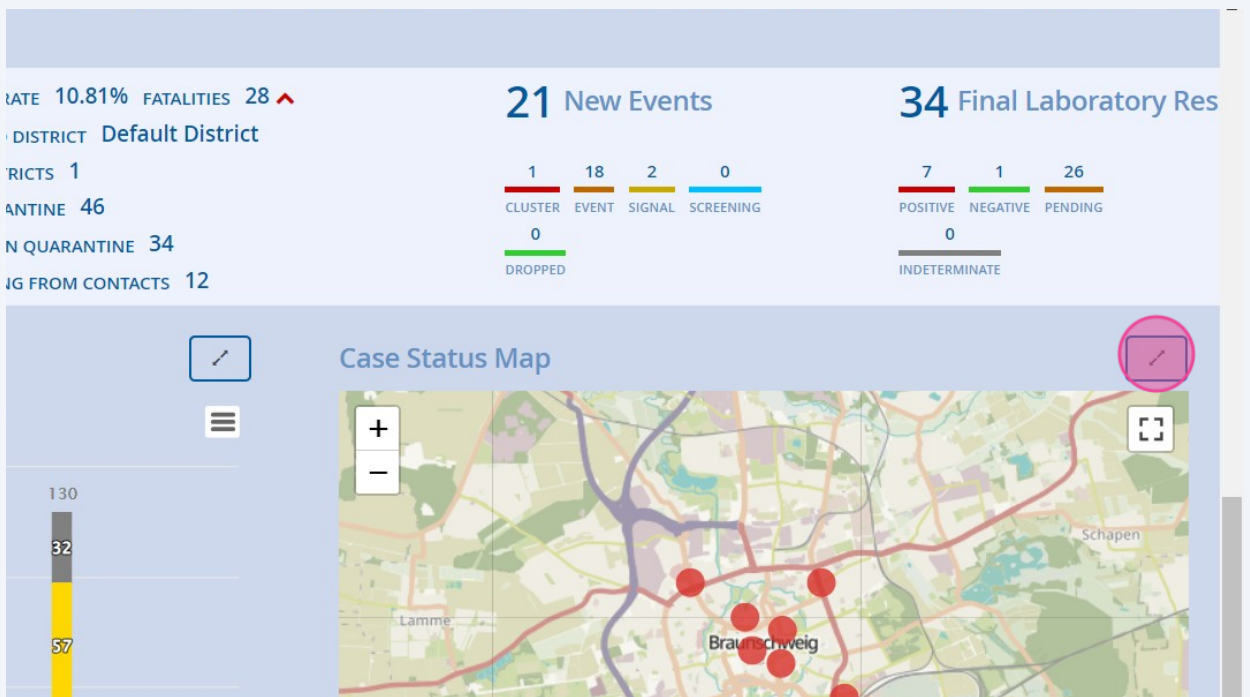
12 The Case Staus Map visualisation can be zoomed in or out.
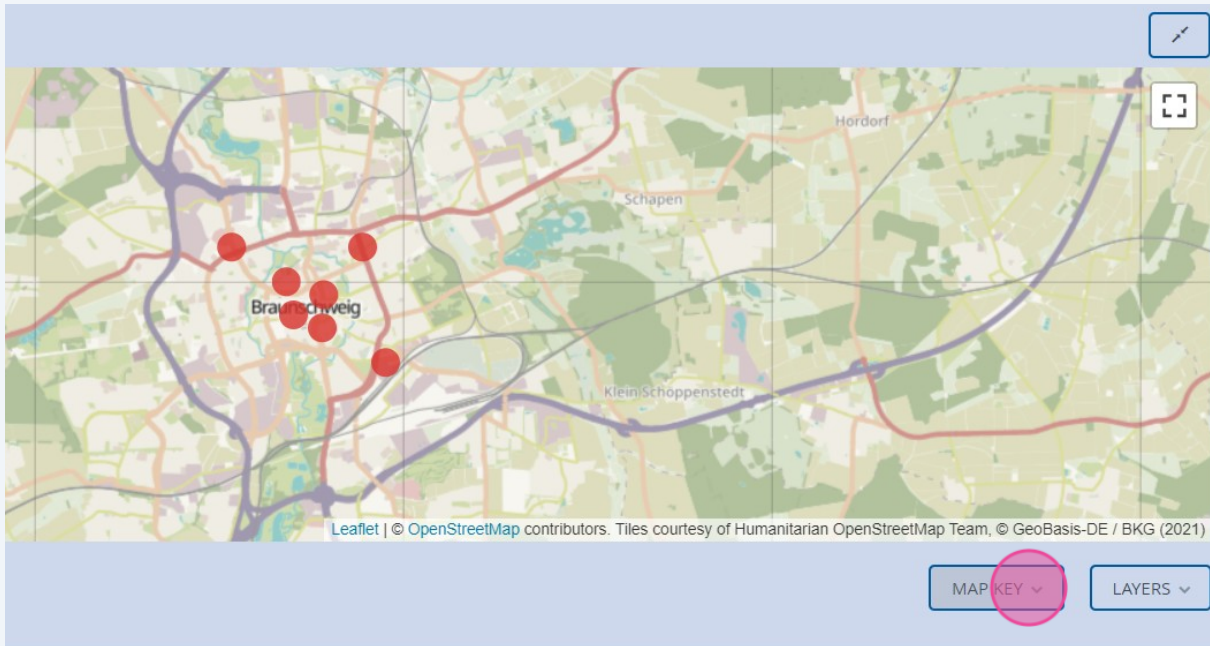
Click "+" to zoom in

CASE FATALITY RATE 10.81% FATALITIES 28 ∧

LAST REPORTED DISTRICT Default District

OUTBREAK DISTRICTS 1

CASES IN QUARANTINE 46

CASES PLACED IN QUARANTINE 34

CASES RESULTING FROM CONTACTS 12

21 New Events

1	18	2	0
CLUSTER	EVENT	SIGNAL	SCREENING

0

DROPPED

34 Fina

7	1
POSITIVE	NEGA

0

INDETERMINATE

● Probable   ● Confirmed

Case Status Map

130

32

57

17

16

5 2 9 10   11   9

2 3   5   2   24   1 2 7 3 2

Peine

Vechelde   5 aunschweig

Lengede

ellerten

Salzgitter   Wolfenbüttel

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13 To expand the map look for the small arrow in the top right.

RATE 10.81% FATALITIES 28 ∧

DISTRICT Default District

RICTS 1

ANTINE 46

N QUARANTINE 34

G FROM CONTACTS 12

21 New Events

1	18	2	0
CLUSTER	EVENT	SIGNAL	SCREENING

0

DROPPED

34 Final Laboratory Res

7	1	26
POSITIVE	NEGATIVE	PENDING

0

INDETERMINATE

Case Status Map

130

32

57

Lamme

Braunschweig

Schapen

14 Click on the "MAP KEY" to see more options
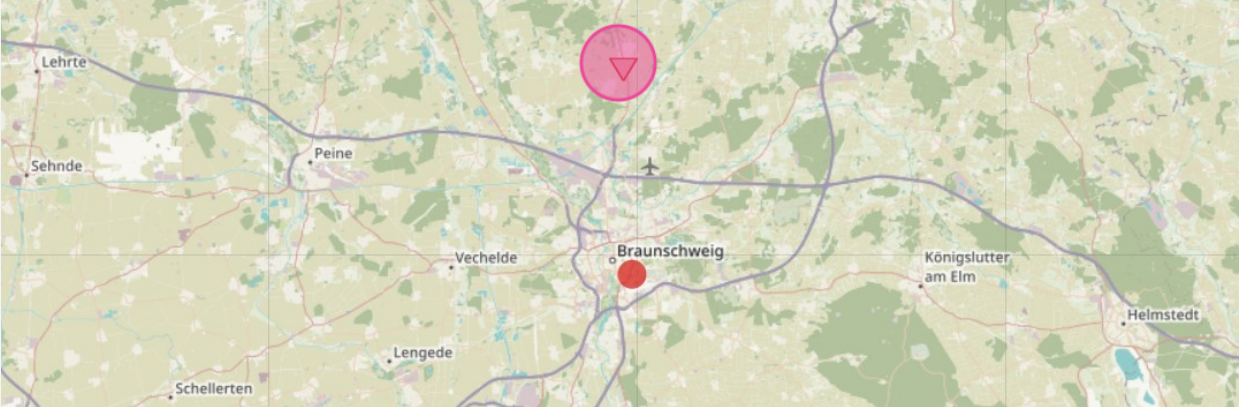

15 Click "Show events" to add additional information to the map
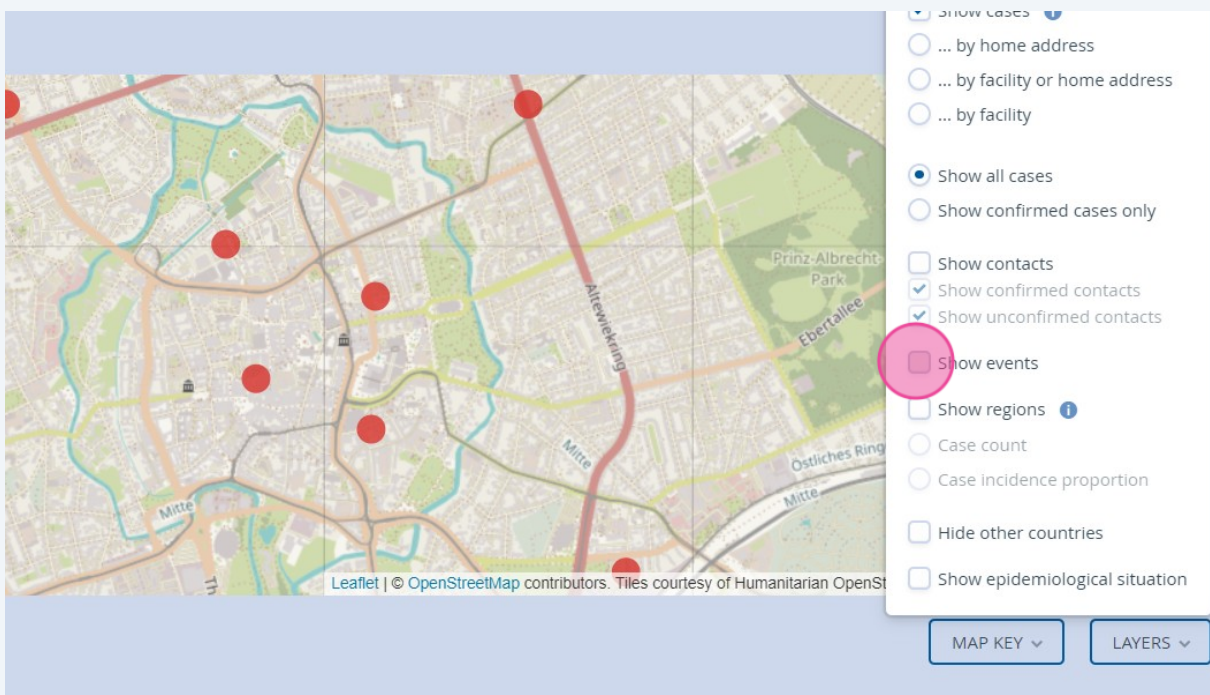
16 A triangle indicates an event location. Click on the triangle to open the event page with more information.

Tip! Remember that the SORMAS Dashboards are designed to be interactive. The best way to learn is to be curious. Our demo system is deleted regularly so you can practice in a safe place. Be brave and start clicking!
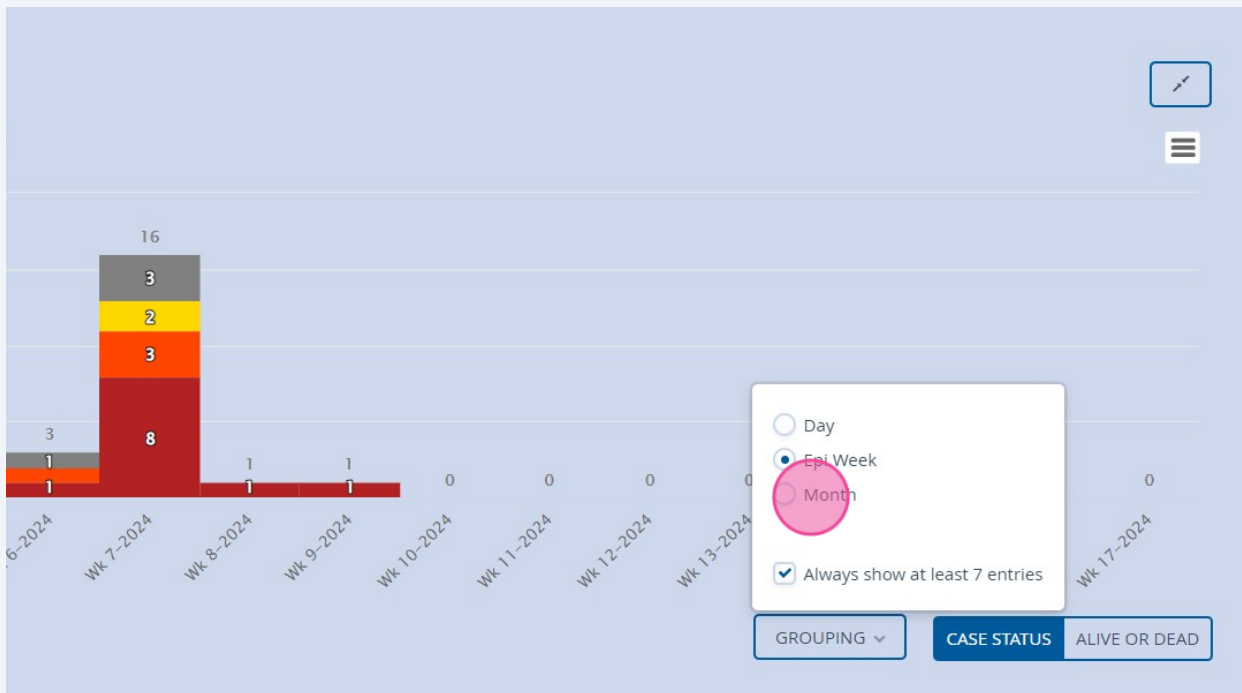
17 The graph in the bottom left shows the epidemiological curve. Use the arrow in the top right to expand the map
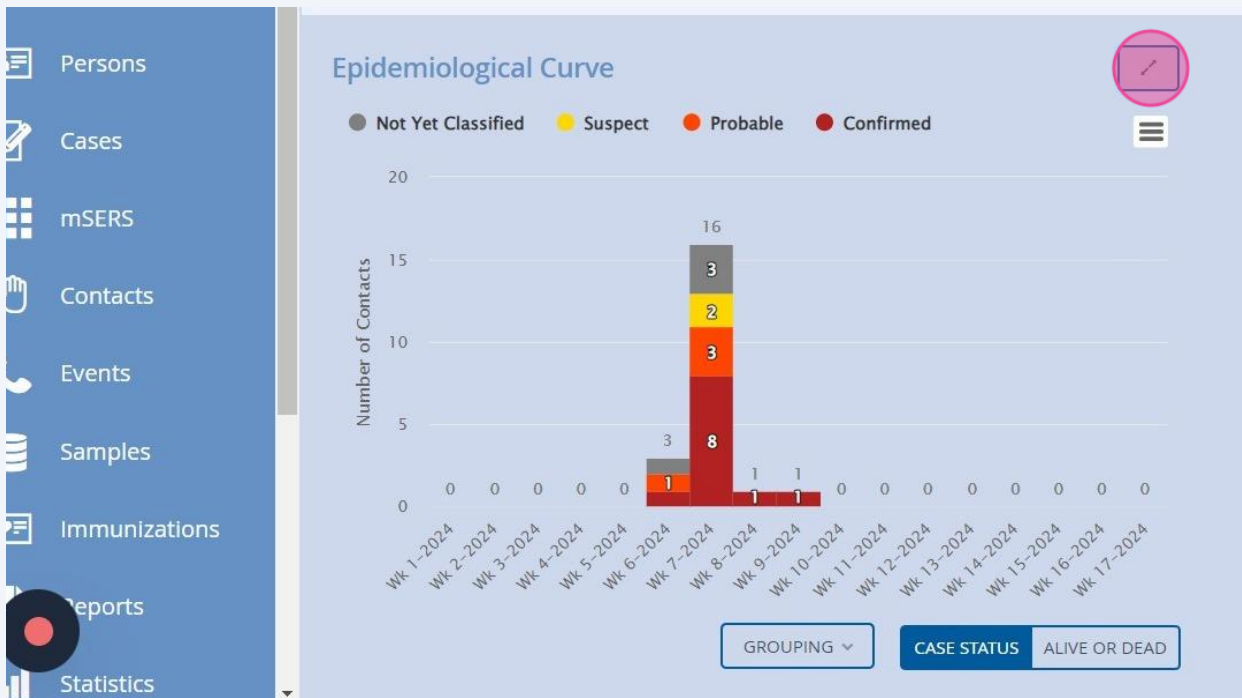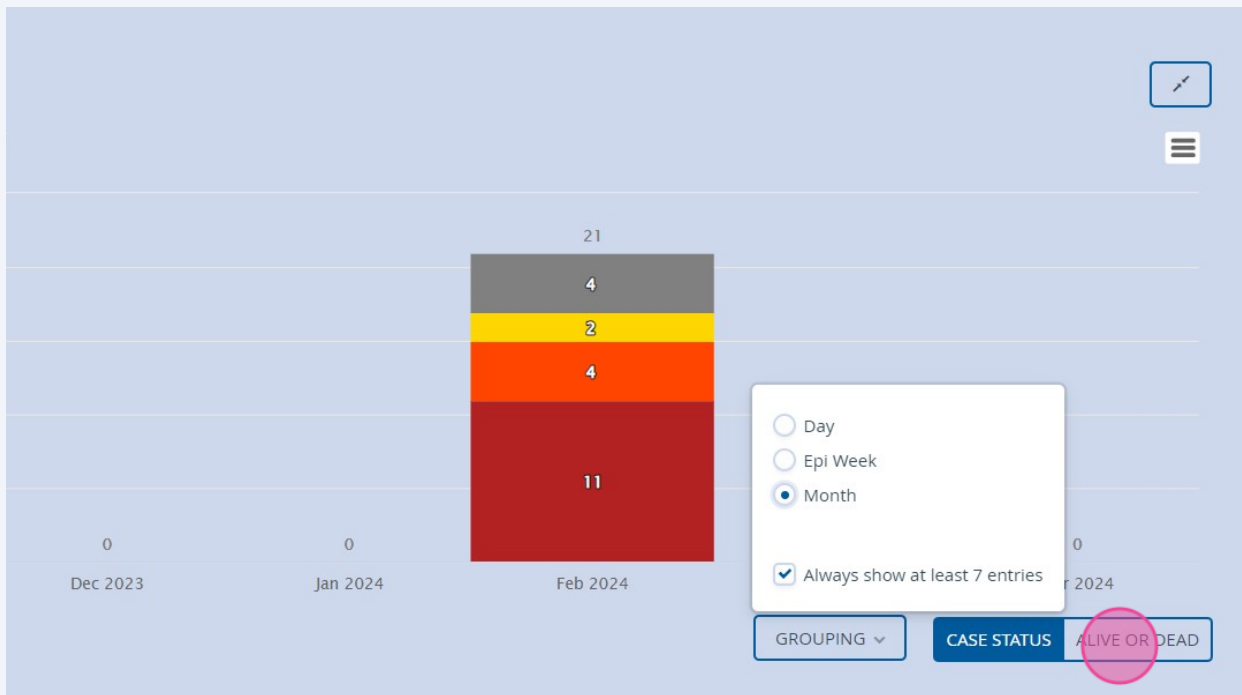

18 The grouping per week can be changed by using the button in the bottom right. Click "Month" to change the grouping

19 Now you can see a summary per month.
Use the other buttons to change the view.

21

4

2

4

11

0   0   0

Dec 2023   Jan 2024   Feb 2024   2024

- ○ Day
- ○ Epi Week
- ● Month

☑ Always show at least 7 entries

GROUPING ⌄   CASE STATUS   ALIVE OR DEAD

ⓘ   ------------
      End of Step by Step Guide