

Publication Date:

Thursday 9 December
2021

Surrey COVID-19 Summary

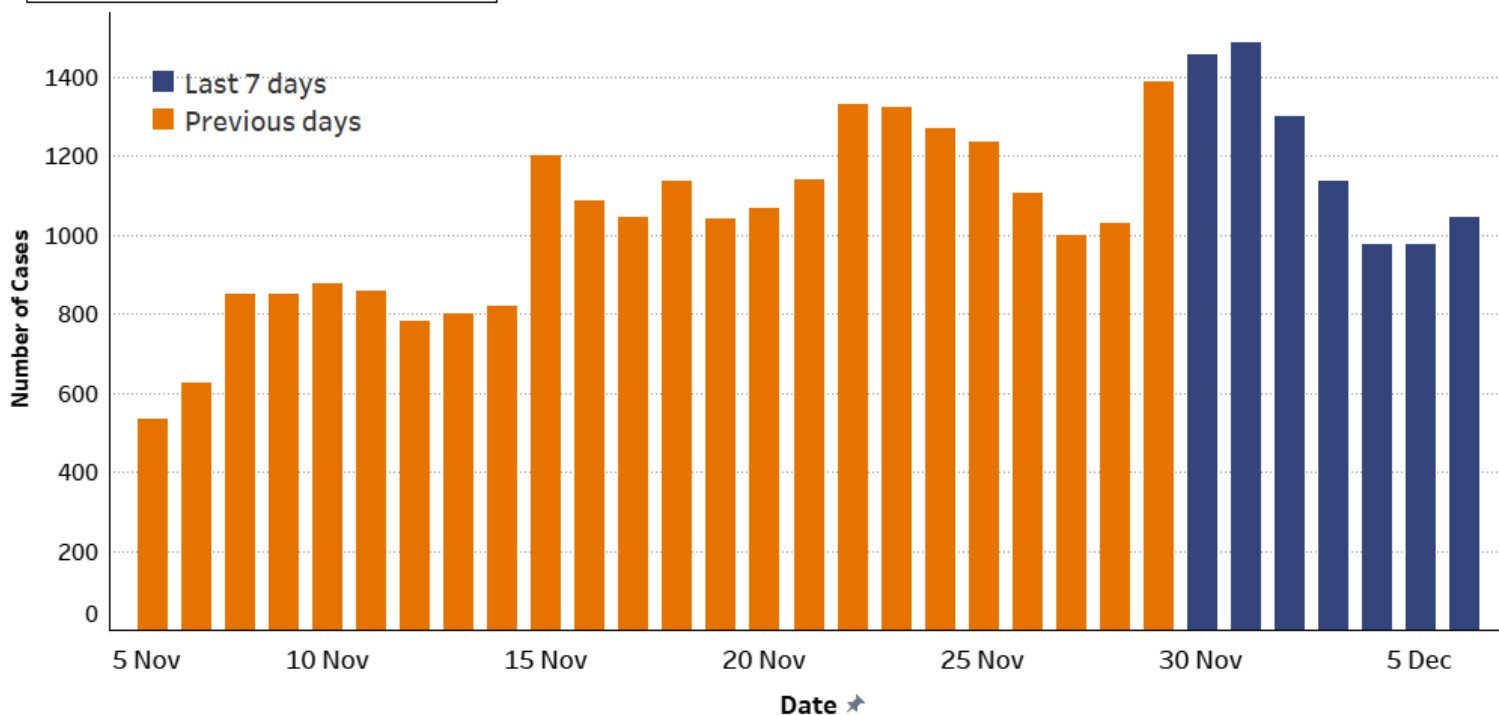


There are currently **17** confirmed cases (sequenced and genotyped) of the Omicron variant in Surrey.

Cases and Rates

For more detail please see full report at www.surreycc.gov.uk/covidcases

Daily Cases



Change**



New cases in last 7 days

8,379

Rate for the last 7 days*

698.3

Data shown for time period Tuesday 30 November 2021 to Monday 6 December 2021

*Rate represents number of cases per 100,000 population for the last 7 days
**Changes are relative to the previous 7 days (23 November - 29 November). If there is an increase of less than 10%, a grey arrow will indicate that the rate may have plateaued, but is not showing a significant rise or drop

Change**



Reigate and Banstead

Cases (7 days)

1,305

Rate (7 days)

874.4

% Change**

23%



Elmbridge

1,053

767.4

-4%



Waverley

939

742.0

-7%



Tandridge

647

730.7

-3%



Mole Valley

618

705.9

-2%



Guildford

980

651.8

-8%



Woking

643

642.9

6%



Epsom and Ewell

520

642.0

13%



Spelthorne

637

637.8

-9%



Surrey Heath

555

622.2

-7%



Runnymede

482

533.6

5%



Surrey

8,379

698.3

0%



South East

59,038

640.5

6%



England

275,693

487.5

8%

All data is publicly available. Data is shown by specimen date - reporting delays mean data can be incomplete for the most recent days. For this reason the data shown is for the seven-day period ending four days prior to the publication date. The rate is calculated daily by Surrey County Council Public Health data intelligence team using the ONS 2019 mid-year population estimates. The 7-day average line on the chart is calculated using the average of cases for three days before, the date itself and the three days after any specific date. The average is not calculated for the most recent three dates as there is not enough data. For more detail please refer to the Surrey COVID Intelligence Summary at www.surreycc.gov.uk/covidcases and coronavirus.data.gov.uk

Hospital Admissions

There were **824** people admitted to hospital with COVID-19 in the last 7 days (30 November 2021 to 6 December 2021) in the South East.
This is **121** more admissions than the previous week (23 November 2021 to 29 November 2021).

For a breakdown of hospital admissions by NHS Trust please see full report at www.surreycc.gov.uk/covidcases

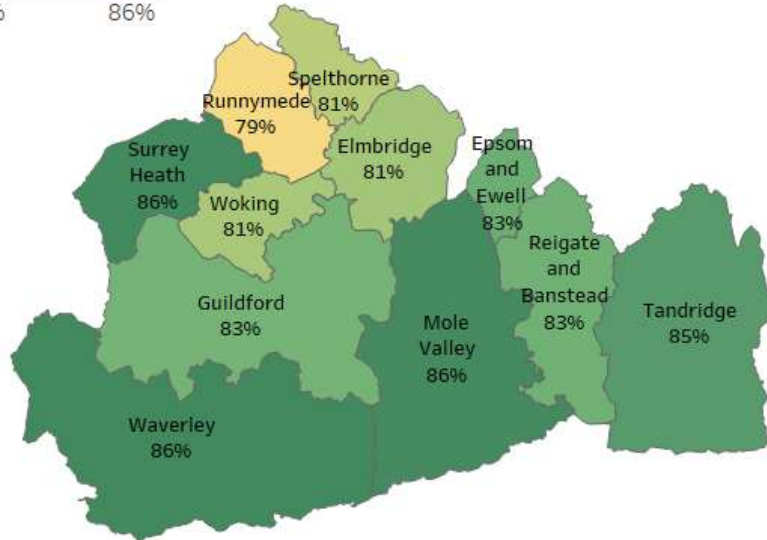
For a breakdown of vaccinations by cohort, please see full report at www.surreycc.gov.uk/covidcases

Vaccinations

Data up to 7 December 2021

Percentage of 12+ population who have had at least 1 dose of a vaccine

79% 86%



	1st Dose Uptake	2nd Dose Uptake
Elmbridge	81%	75%
Epsom and Ewell	83%	77%
Guildford	83%	76%
Mole Valley	86%	80%
Reigate and Banstead	83%	77%
Runnymede	79%	73%
Spelthorne	81%	75%
Surrey Heath	86%	80%
Tandridge	85%	79%
Waverley	86%	80%
Woking	81%	74%

2,981 people in Surrey have received their first dose, and **4,503** have received their second dose of a COVID-19 vaccination in this week (1 December 2021 to 7 December 2021).

In total **936,203** people (**83%** of the 12+ population) have received at least one dose of a vaccine, and **864,581** people (**77%** of the 12+ population) have received two doses of a vaccine (up to 7 December 2021).

83% of all people in the South East have had at least 1 dose of a vaccine, and **76%** have had a second dose.

78% of all people in England have had at least 1 dose of a vaccine, and **72%** have had a second dose.

Note: For more information on who is eligible for a vaccine please see www.nhs.uk/conditions/coronavirus-covid-19/coronavirus-vaccination/who-can-get-the-vaccine/

All data is publicly available at www.england.nhs.uk/statistics/statistical-work-areas/covid-19-vaccinations.

Vaccination figures are presented by date of vaccination as recorded on the National Immunisation Management Service (NIMS) database. Vaccination counts and populations by Lower Tier Local Authority (LTLA) are provided by Public Health England (PHE).

Surrey COVID-19 Summary Cases and Rates

Publication Date: Thursday
9th December 2021

There are currently **17** confirmed (sequenced and genotyped) cases of the Omicron variant in Surrey.

All data is publicly available. Data is shown by Specimen Date and since these are incomplete for the most recent days, the period shown is for the seven day period ending five days prior to the publication date.

The rate is calculated daily by Surrey County Council Public Health Data Intelligence team using the ONS 2019 mid-year population estimates.

For more detail please refer to the [Surrey COVID Intelligence Summary](#) or the [Government Coronavirus Dashboard](#)

Date	Case
6 November 2021	535
7 November 2021	625
8 November 2021	851
9 November 2021	849
10 November 2021	877
11 November 2021	859
12 November 2021	781
13 November 2021	799
14 November 2021	821
15 November 2021	1,201
16 November 2021	1,088
17 November 2021	1,045
18 November 2021	1,137
19 November 2021	1,040
20 November 2021	1,067
21 November 2021	1,142
22 November 2021	1,329
23 November 2021	1,325
24 November 2021	1,271
25 November 2021	1,235
26 November 2021	1,107
27 November 2021	998
28 November 2021	1,029
29 November 2021	1,387
30 November 2021	1,456
1 December 2021	1,489
2 December 2021	1,299
3 December 2021	1,136
4 December 2021	978
5 December 2021	978
6 December 2021	1,043

Direction of change compared to previous 7 days (23 November – 29 November)	Area Name	Cases (7 days)	Rate (7 days)*
No change	Surrey	8,379	698.3

Data shown for time period Tuesday 30 November 2021 to Monday 6 December 2021

***Rate represents number of cases per 100,000 population for the last 7 days**

Direction of change compared to previous 7 days (23 November – 29 November)	Area Name	Cases (7 days)	Rate (7 days)*	Percentage change compared to previous 7 days (23 November – 29 November)
Increase	Reigate and Banstead	1,305	874.4	23%
No change	Elmbridge	1,053	767.4	-4%
No change	Waverley	939	742.0	-7%
No change	Tandridge	647	730.7	-3%
No change	Mole Valley	618	705.9	-2%
No change	Guildford	980	651.8	-8%
No change	Woking	643	642.9	6%
Increase	Epsom and Ewell	520	642.0	13%
No change	Spelthorne	637	637.8	-9%
No change	Surrey Heath	555	622.2	-7%
No change	Runnymede	482	533.6	5%
No change	Surrey	8,379	698.3	0%
No change	South East	59,038	640.5	6%
No change	England	275,693	487.5	8%

Surrey COVID-19 Summary Hospital Admissions

There were **824** people admitted to hospital with COVID-19 in the last 7 days (30th November to 6th December) in the South East.

This is **121** more admissions than the previous week (21st November to 27th November).

For a breakdown of hospital admissions by NHS Trust please see full report at [Surrey COVID Intelligence Summary](#)

Surrey COVID-19 Summary Vaccinations Data up to 7th December

2,981 people in Surrey have received their first dose, and **4,503** have received their second dose of a COVID-19 vaccination this week (1st December to 7th December).

In total **936,203** people (**83%** of the 12+ population) have received at least one dose of a vaccine, and **864,581** people (**77%** of the 12+ population) have received two doses of a vaccine (up to 7th December).

83% of all people in the South East have had at least 1 dose of a vaccine, and **76%** have had a second dose. **78%** of all people in England have had at least 1 dose of a vaccine and **72%** have had a second dose.

District/Borough	Percentage of population having received one dose of a vaccine	Percentage of population having received two doses of a vaccine
Elmbridge	81%	75%
Epsom and Ewell	83%	77%
Guildford	83%	76%
Mole Valley	86%	80%
Reigate and Banstead	83%	77%
Runnymede	79%	73%
Spelthorne	81%	75%
Surrey Heath	86%	80%
Tandridge	85%	79%
Waverley	86%	80%
Woking	81%	74%

Note: For more information on who is eligible for a vaccine please see [NHS COVID-19 Eligibility](#)

All data is publicly available at [Government Coronavirus Dashboard](#)

Vaccination figures are presented by date of vaccination as recorded on the National Immunisation Management Service (NIMS) database. Vaccination counts and populations by Lower Tier Local Authority (LTLA) are provided by Public Health England (PHE).