

Publication Date:

Thursday 10 February
2022

Surrey COVID-19 Summary

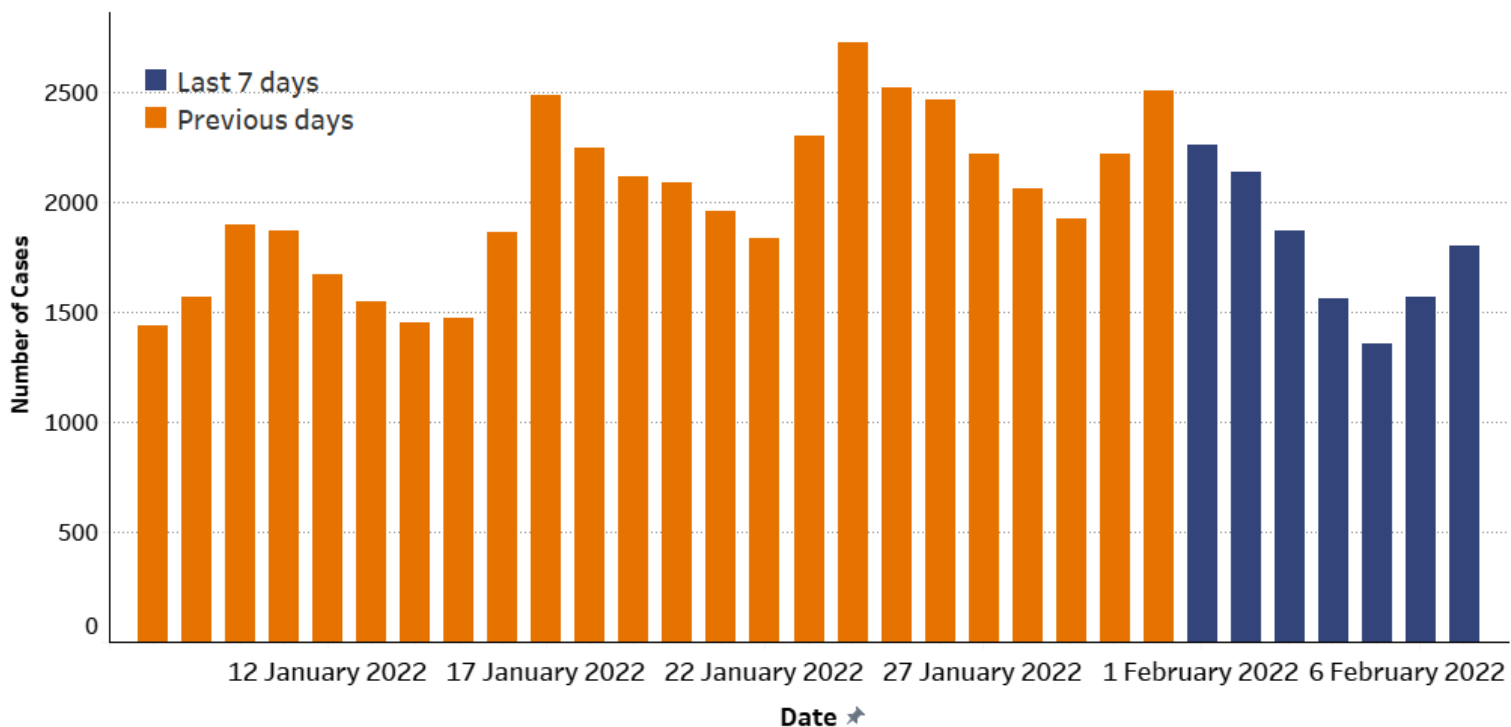


Cases and Rates

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

From 31 January 2022, UKHSA have moved to an episode-based definition of COVID-19 cases. They now count individuals each time they have a new infection, previously cases were deduplicated. This change has been backdated for the entire pandemic. For further detail on how UKHSA define a reinfection, please see coronavirus.data.gov.uk

Daily Cases



Change**



New cases in last
7 days

12,553

Rate for the
last 7 days*

1,046.2

Data shown for time period Tuesday 1 February 2022 to Monday 7 February 2022

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

**Changes are relative to the previous 7 days (25 January - 31 January). 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**



Waverley

Cases (7 days)

1,599

Rate (7 days)

1,263.5

% Change**

-17%



Woking

1,232

1,231.9

-28%



Elmbridge

1,567

1,142.0

-14%



Surrey Heath

963

1,079.5

-21%



Guildford

1,622

1,078.8

-13%



Runnymede

935

1,035.1

-23%



Spelthorne

954

955.2

-21%



Reigate and Banstead

1,402

939.4

-17%



Epsom and Ewell

740

913.5

-34%



Tandridge

798

901.3

-18%



Mole Valley

741

846.4

-36%



Surrey

12,553

1,046.2

-21%



South East

88,323

958.2

-23%



England

419,575

742.0

-26%

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 **1,368** people admitted to hospital with COVID-19 in the last 7 days (01 February 2022 to 7 February 2022) in the South East. This is **168** fewer admissions than the previous week (25 January 2022 to 31 January 2022).

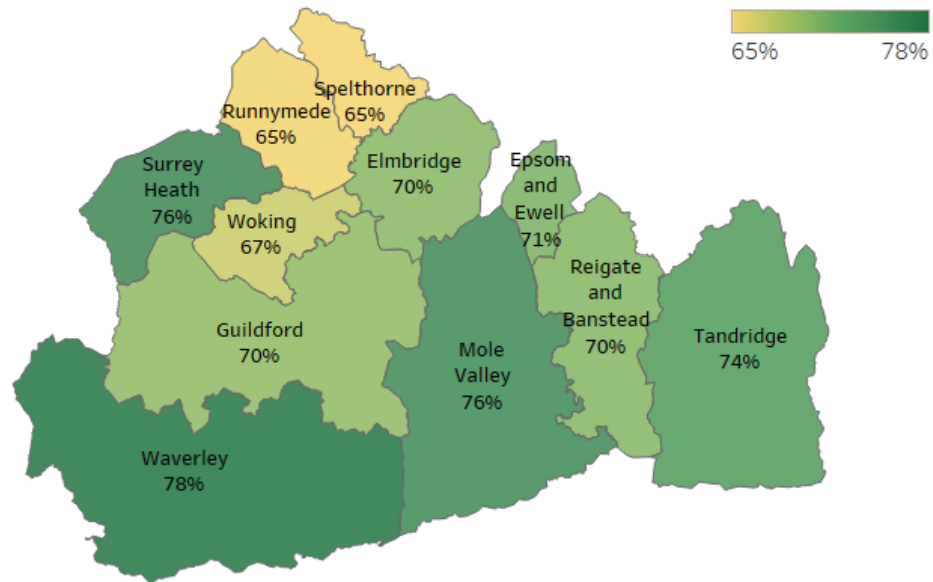
For a breakdown of hospital admissions by NHS Trust please see full report at www.surreycc.gov.uk/covidcases

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

Vaccinations

Data up to 8 February 2022

Percentage of 18+ population who have had a booster or third dose of a vaccine



	First dose uptake (Ages 12+)	Second dose uptake (Ages 12+)	Booster/Third dose uptake (Ages 18+)
Elmbridge	83%	78%	70%
Epsom and Ewell	85%	80%	71%
Guildford	85%	79%	70%
Mole Valley	87%	83%	76%
Reigate and Banstead	85%	80%	70%
Runnymede	81%	75%	65%
Spelthorne	82%	77%	65%
Surrey Heath	88%	83%	76%
Tandridge	87%	82%	74%
Waverley	88%	83%	78%
Woking	83%	78%	67%
Surrey	85%	80%	71%
South East	85%	79%	69%
England	80%	74%	62%

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 and www.coronavirus.data.gov.uk/details/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
10 February 2022

From 31 January 2022, UKHSA have moved to an episode-based definition of COVID-19 cases. They now count individuals each time they have a new infection, previously cases were deduplicated. This change has been backdated for the entire pandemic. For further detail on how UKHSA define a reinfection, please see coronavirus.data.gov.uk

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
8 January 2022	1,442
9 January 2022	1,569
10 January 2022	1,897
11 January 2022	1,869
12 January 2022	1,669
13 January 2022	1,547
14 January 2022	1,450
15 January 2022	1,473
16 January 2022	1,864
17 January 2022	2,486
18 January 2022	2,246
19 January 2022	2,118
20 January 2022	2,091
21 January 2022	1,961
22 January 2022	1,834
23 January 2022	2,304
24 January 2022	2,728
25 January 2022	2,523
26 January 2022	2,464
27 January 2022	2,219
28 January 2022	2,065
29 January 2022	1,929
30 January 2022	2,218
31 January 2022	2,509
1 February 2022	2,259
2 February 2022	2,140
3 February 2022	1,873
4 February 2022	1,559
5 February 2022	1,355
6 February 2022	1,567
7 February 2022	1,800

Direction of change compared to previous 7 days (25 January – 31 January)	Area Name	Cases (7 days)	Rate (7 days)*
Decrease	Surrey	12,553	1,046.2

Data shown for time period Tuesday 1 February 2022 to Monday 7 February 2022

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

Direction of change compared to previous 7 days (25 January – 31 January)	Area Name	Cases (7 days)	Rate (7 days)*	Percentage change compared to previous 7 days (25 January – 31 January)
Decrease	Waverley	1,599	1,263.5	-17%
Decrease	Woking	1,232	1,231.9	-28%
Decrease	Elmbridge	1,567	1,142.0	-14%
Decrease	Surrey Heath	963	1,079.5	-21%
Decrease	Guildford	1,622	1,078.8	-13%
Decrease	Runnymede	935	1,035.1	-23%
Decrease	Spelthorne	954	955.2	-21%
Decrease	Reigate and Banstead	1,402	939.4	-17%
Decrease	Epsom and Ewell	740	913.5	-34%
Decrease	Tandridge	798	901.3	-18%
Decrease	Mole Valley	741	846.4	-36%
Decrease	Surrey	12,553	1,046.2	-21%
Decrease	South East	88,323	958.2	-23%
Decrease	England	419,575	742.0	-26%

Surrey COVID-19 Summary Hospital Admissions

There were **1,368** people admitted to hospital with COVID-19 in the last 7 days (1st February to 7th February) in the South East.

This is **168** fewer admissions than the previous week (25th January to 31st January).

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 8th February

District/Borough	First dose uptake (12+)	Second dose uptake (12+)	Booster/third dose uptake (18+)
Elmbridge	83%	78%	70%
Epsom and Ewell	85%	80%	71%
Guildford	85%	79%	70%
Mole Valley	87%	83%	76%
Reigate and Banstead	85%	80%	70%
Runnymede	81%	75%	65%
Spelthorne	82%	77%	65%
Surrey Heath	88%	83%	76%
Tandridge	87%	82%	74%
Waverley	88%	83%	78%
Woking	83%	78%	67%
Surrey	85%	80%	71%
South East	85%	79%	69%
England	80%	74%	62%

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).