



Public Health  
England

**NHS**

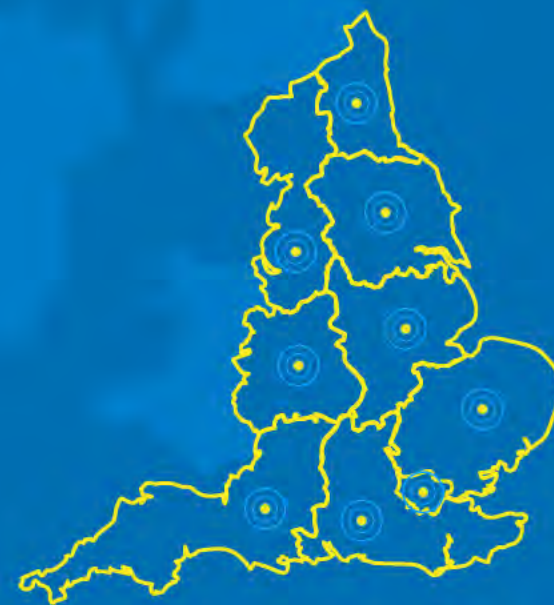
Test and Trace

# CORONAVIRUS

## Briefing England

### Situation Report **Main Body**

date: w/c 25 January 2021



## Headline Figures w/c 25 January 2021

England % Individuals  
tested Positive:

**13.7%**

England Weekly Case  
rate:

**421**

England general & acute  
beds used for Covid-19:

**30,239**

England Weekly Testing  
rate:

**500**

England Weekly Case rate  
60 years and over:

**332**

England MV beds used  
for Covid-19:

**3,694**

England Seven day rolling  
average for confirmed  
cases:

**33,829**

England Weekly Case rate  
17-21 Years:

**459**

Highest individuals tested  
positive are:

**10-19 yrs**

## High level summary

	Individuals tested per day per 100,000 population (7 day moving average)		Percentage individuals test positive (Weekly)		Case rate per 100,000 population (Weekly)		Case rate per 100,000 population aged 60 years and over (Weekly)		Case rate per 100,000 population aged 17-21 year olds (Weekly)		Confirmed cases in previous 7 days (Weekly)
East Midlands	467	↓	13%	↑	387	↓	305	↓	389	↓	18,708
East of England	543	↓	13%	↓	442	↓	339	↓	578	↓	28,734
London	467	↓	20%	↓	559	↓	519	↓	650	↓	50,067
North East	457	↓	11%	↓	318	↓	251	↓	292	↓	8,487
North West	493	↓	14%	↓	442	↓	349	↓	450	↓	32,425
South East	511	↓	13%	↓	407	↓	336	↓	440	↓	36,262
South West	511	↓	9%	↓	282	↓	224	↓	317	↓	15,831
West Midlands	518	↓	16%	↑	525	↓	407	↓	551	↓	31,166
Yorkshire and Humber	387	↓	10%	↓	241	↓	189	↓	263	↓	13,286
<b>England</b>	<b>500</b>	<b>↓</b>	<b>14%</b>	<b>↓</b>	<b>421</b>	<b>↓</b>	<b>332</b>	<b>↓</b>	<b>459</b>	<b>↓</b>	<b>236,804</b>

Data for positive cases with specimen dates between  
**14 January 2021 and 20 January 2021**

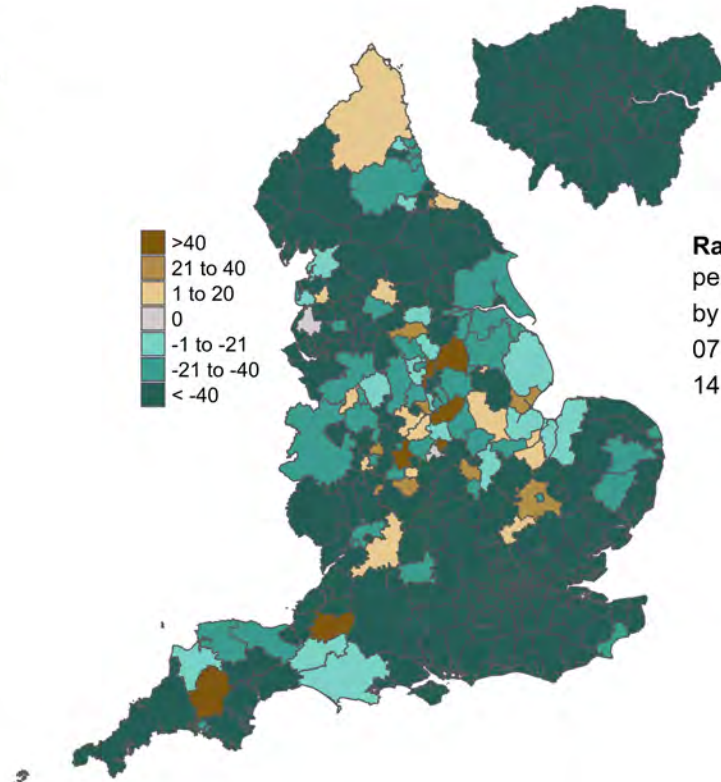
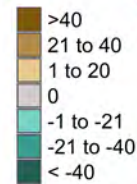
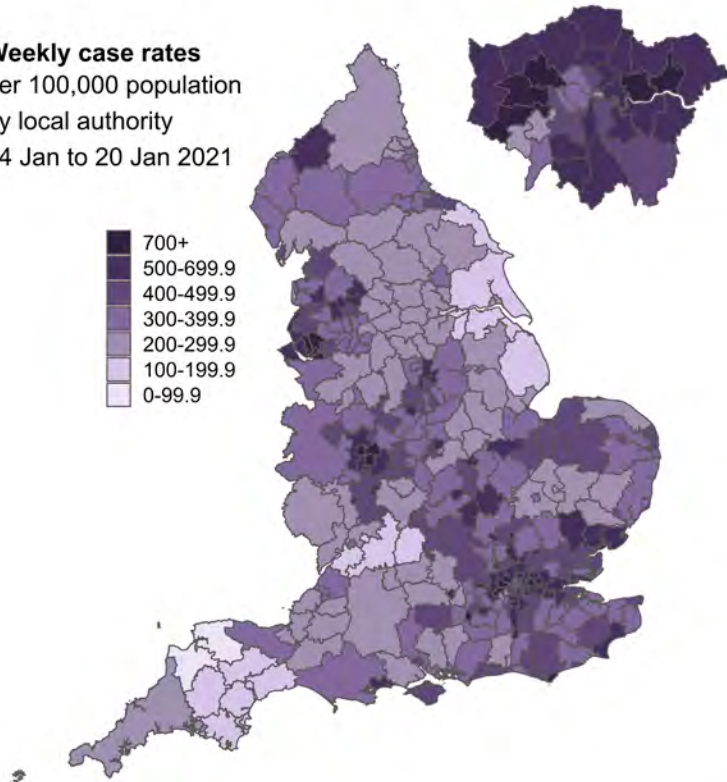
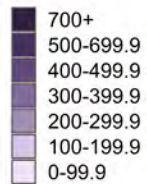
Arrows demonstrate how figures compare to the equivalent figures as of **13 January 2021**

### Data definitions

Weekly case rate	Total number of confirmed cases in the most recent 7 day period per 100,000 population
Individuals tested per day per 100,000 (7-DMA)	Number of individuals tested per 100,000 population
Percentage individuals test positive (7-DMA)	Percentage of individuals tested with specimen dates in the most recent 7-days period who were positive for SARS-CoV-2

## Geographical spread of COVID-19 in England

**Weekly case rates**  
per 100,000 population  
by local authority  
14 Jan to 20 Jan 2021



**Rate change**  
per 100,000 population  
by local authority between  
07 Jan to 13 Jan 2021 and  
14 Jan to 20 Jan 2021

Data from SGSS; Pillar 1 and 2 testing. Figure by Outbreak Surveillance Team, Public Health England.

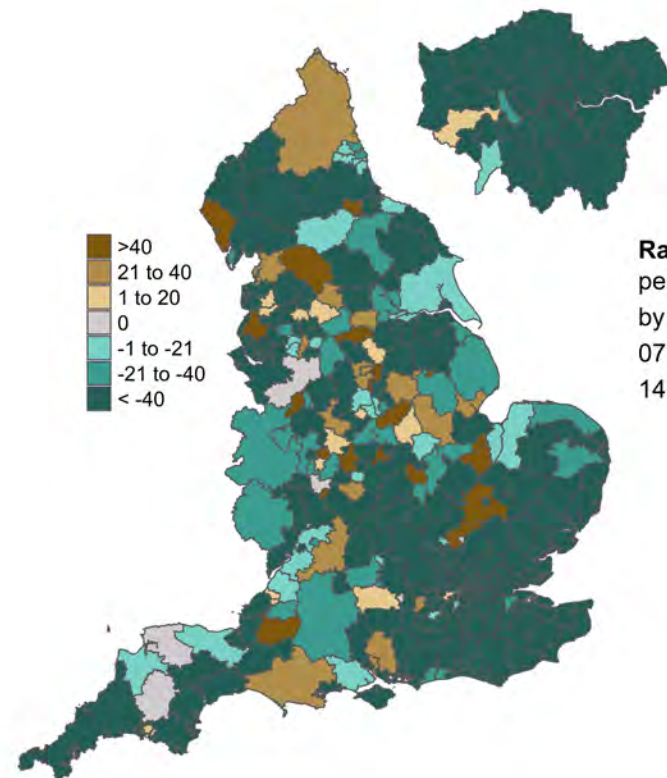
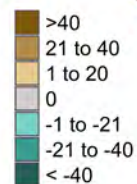
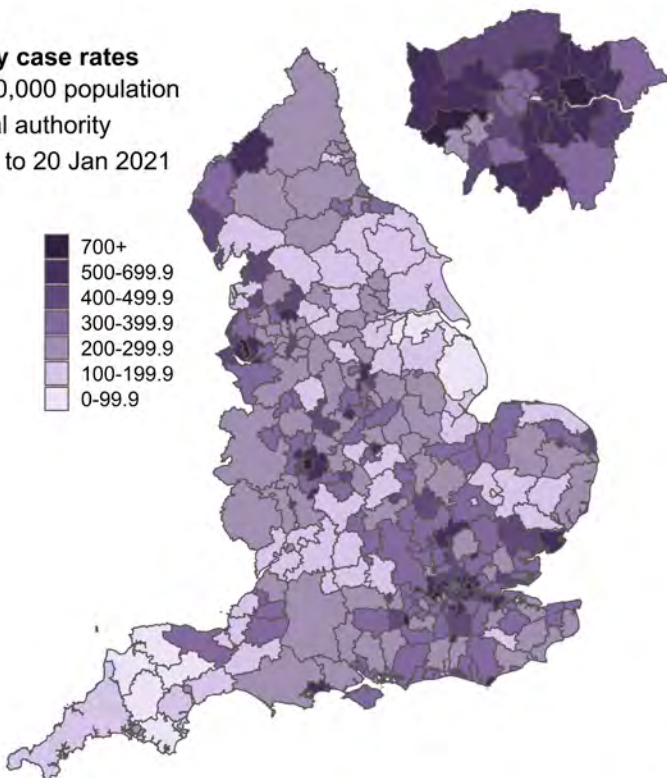
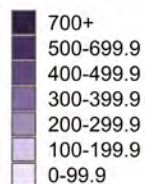
Contains National Statistics data including 2019 population estimates Â© Crown copyright and database right 2020



# Weekly case rate and rate of change per 100,000 population by Local Authority in age 60+ years only

## Geographical spread of COVID-19 in England (age 60+ years only)

**Weekly case rates**  
per 100,000 population  
by local authority  
14 Jan to 20 Jan 2021



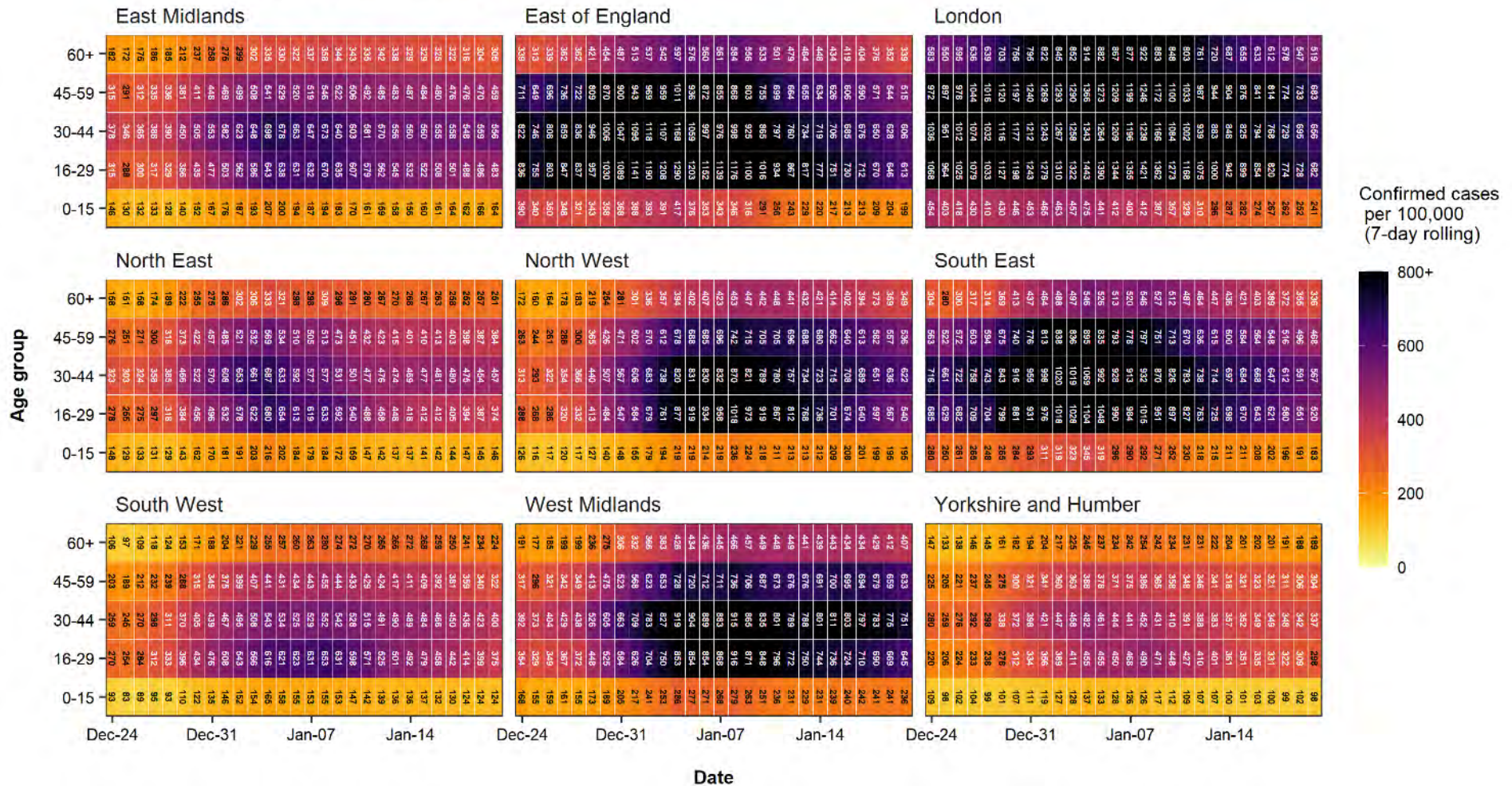
**Rate change**  
per 100,000 population  
by local authority between  
07 Jan to 13 Jan 2021 and  
14 Jan to 20 Jan 2021

Data from SGSS; Pillar 1 and 2 testing. Figure by Outbreak Surveillance Team, Public Health England.  
Contains National Statistics data including 2018 population estimates Â© Crown copyright and database right 2020

# Age – Regional Heatmap of Weekly Incidence rate across both pillars 1 and 2

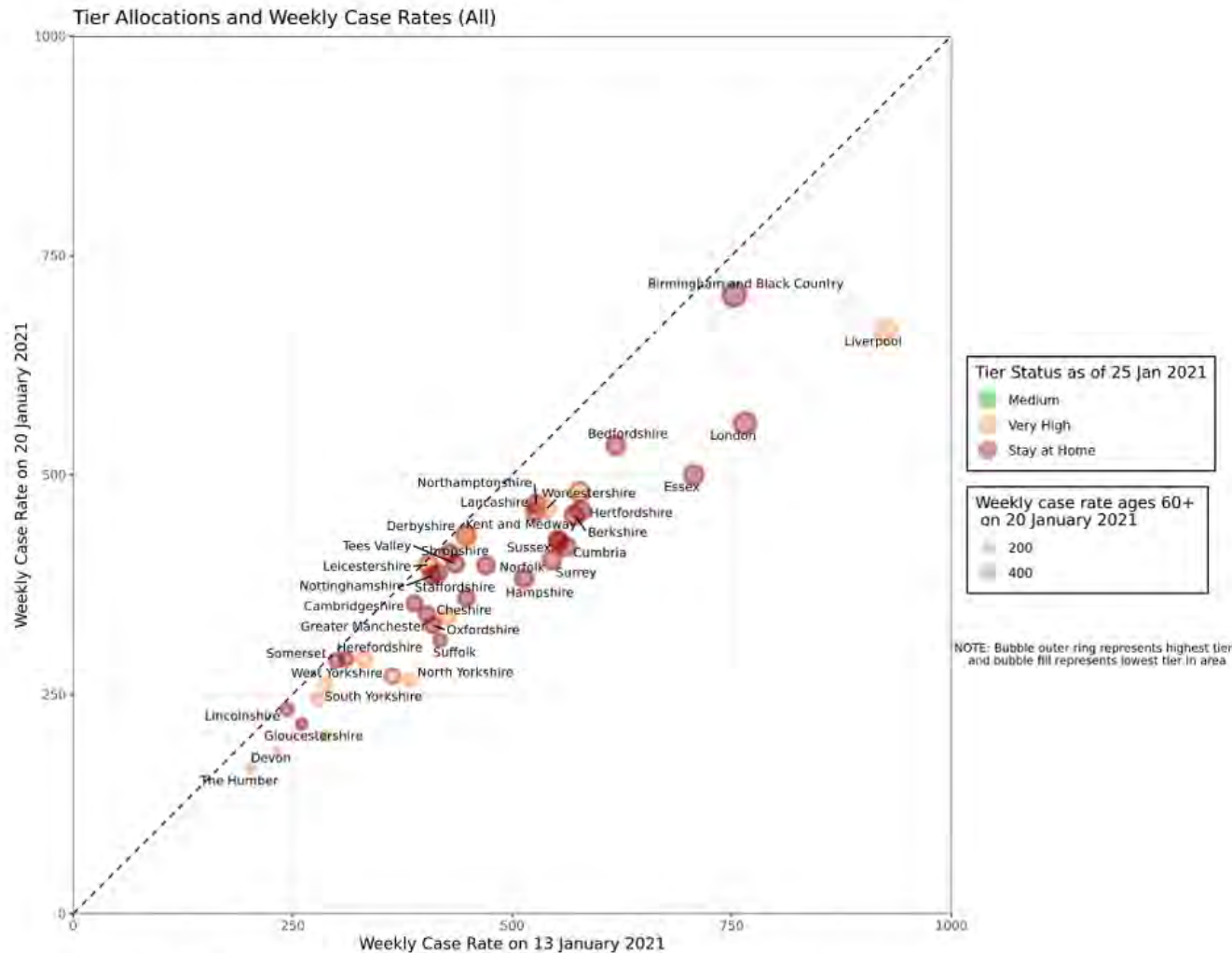
## Data up to 20 January

Case rate by age group and region





# Tier allocations and weekly case rates by area (13 January vs 20 January comparison)



**Sources:** Data from Public Health England, Outbreak Surveillance Team. Weekly case rate is defined as the number of cases per 100,000 reported in the seven day period preceding the stated date. Some names have been shortened for legibility.

- The chart shows weekly case rates and tiering allocations as at 4 January (Given no national restrictions).
- The vertical axis plots the most recent weekly case rate per 100k people (up to the 20 January) and the horizontal axis plots the equivalent case rate from the week before. Bubbles above the black line represent areas where weekly case rates increased from one week to another. The size of each bubble is proportional to the most recent case rate per 100k people in those aged over 60 years. Each area is coloured according to its existing Tier as at Monday morning 4 January 2021 (Green (1); Orange (3), Red (4)).

# North West

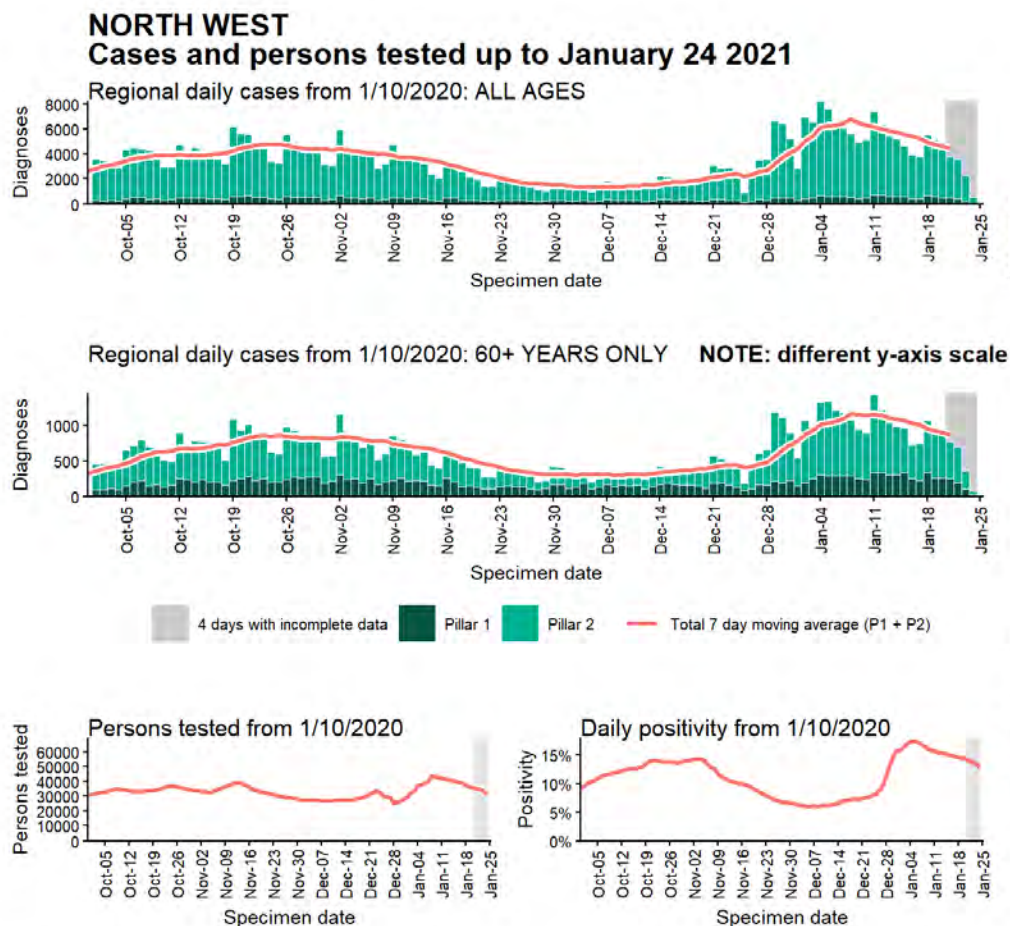


# North West Summary

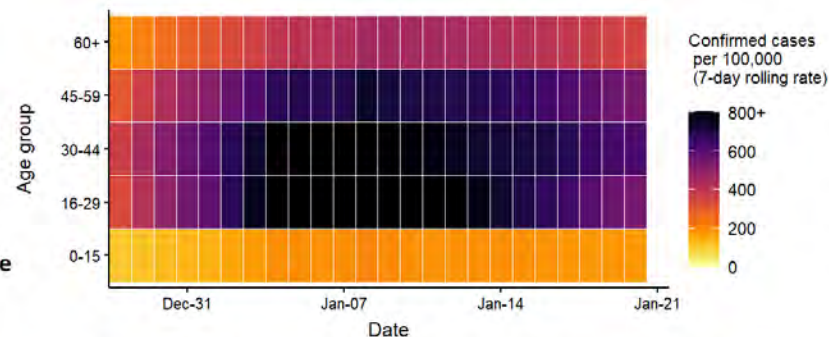
Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
Cheshire and Warrington	937	3371	7	360	↓	-90	282	↓	-60	-20	13	↓	-1	464.5
Cumbria	500	2091	10	418	↓	-144	350	↓	-107	-26	12	↓	-2	557.0
Greater Manchester	2836	9671	38	341	↓	-64	268	↓	-39	-16	13	↓	-1	416.0
Lancashire, Blackpool and Blackburn with Darwen	1509	6905	32	458	↓	-70	329	↓	-85	-13	14	↔	0	529.0
Liverpool City Region	1559	10387	28	666	↓	-261	537	↓	-151	-28	18	↓	-2	593.3
North West	7341	32425	115	442	↓	-116	349	↓	-82	-21	14	↓	-1	492.7

**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

# Regional case numbers, testing numbers and positivity, North West : 01 Oct to 24 Jan 2021



Regional age-stratified case rate heatmap for North West: 28 Dec to 20 Jan 2021



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

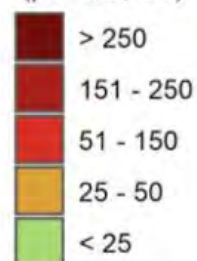
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# North West regional summary (complete data from 14 January to 20 January)

## Case rate



Weekly case rate  
(per 100,000)



## Case rate change



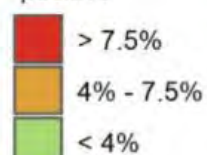
7-day change in weekly case rate



## Positivity



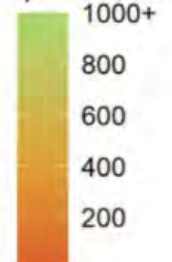
Weekly percentage  
positive



## Tests



Daily average individuals tested  
per 100,000



Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020

# North West Region: COVID-19 hospital admissions and inpatients

## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL



*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM



*NOTE: graph shows bed occupancy, not new admissions.*

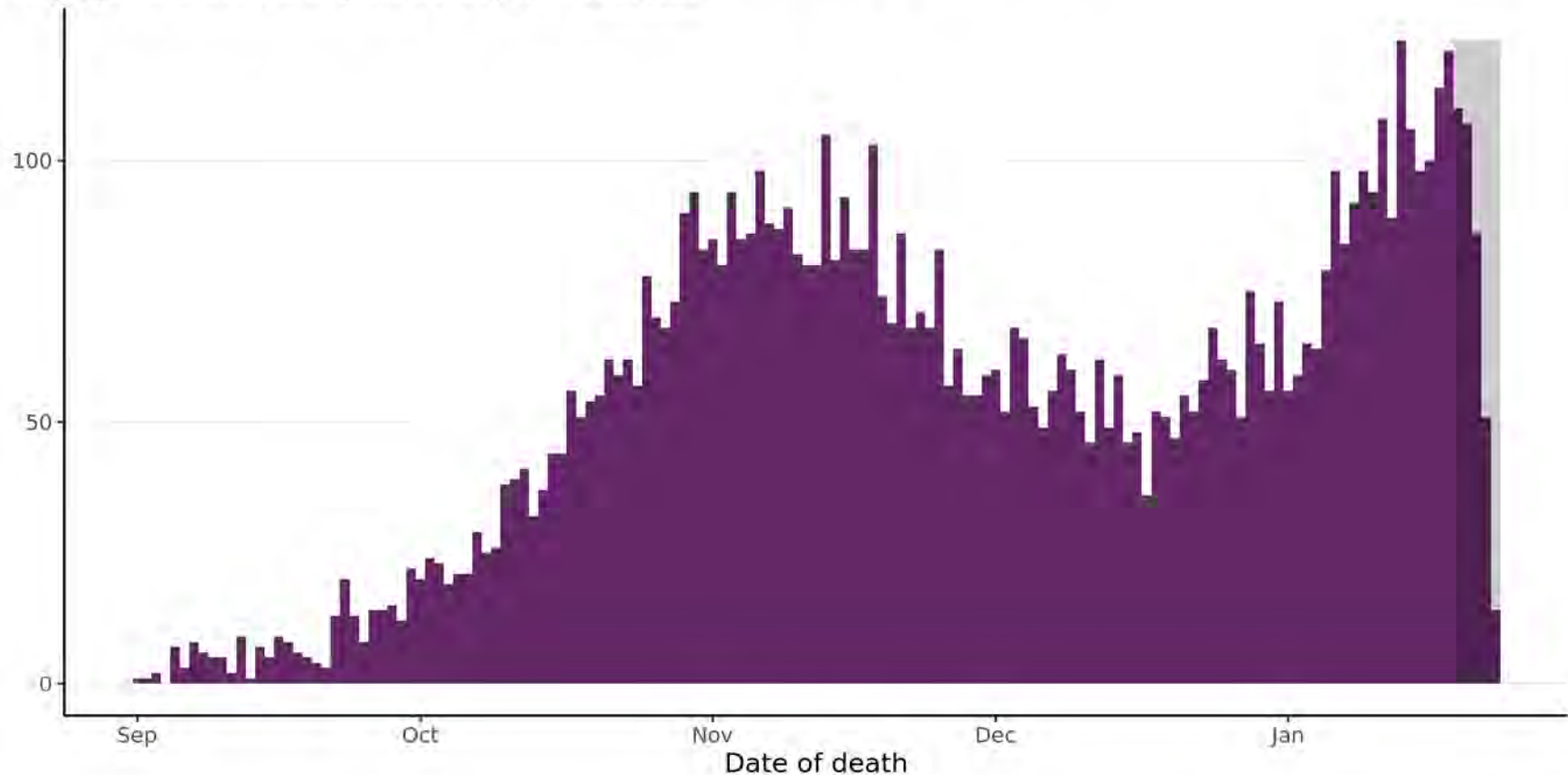
**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.



## North West: Mortality

### Daily deaths within 28 days of positive COVID-19 test in North West

*Grey region indicates where figures are likely to be incomplete.*

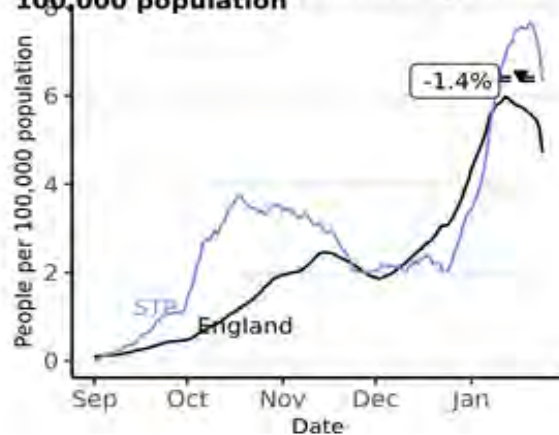


**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

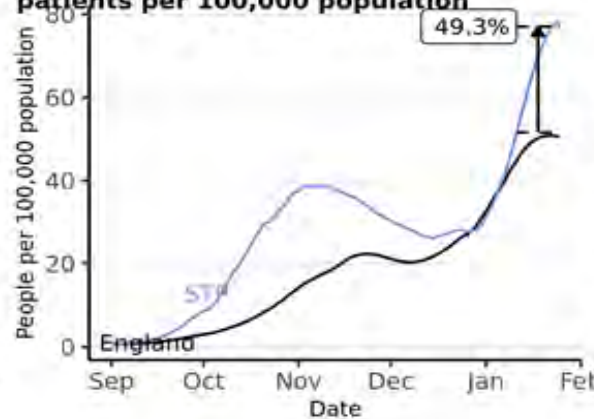
**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hospital metrics: Cheshire and Merseyside

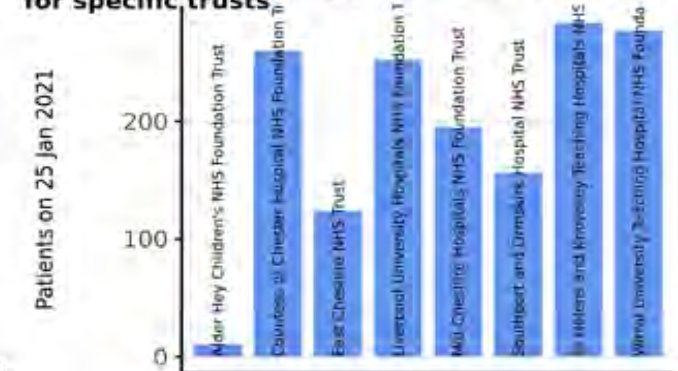
**COVID-19 hospital admissions per 100,000 population**



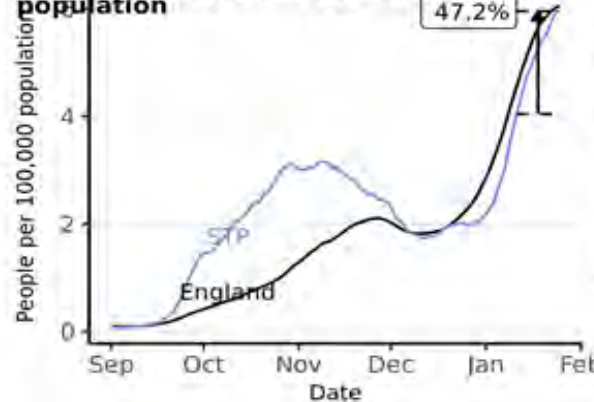
**Total beds occupied by COVID-19 patients per 100,000 population**



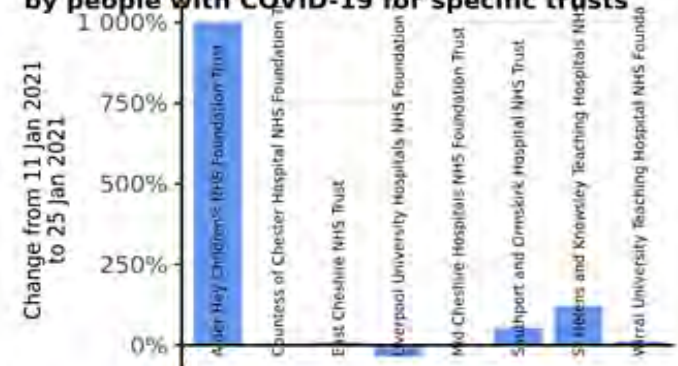
**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



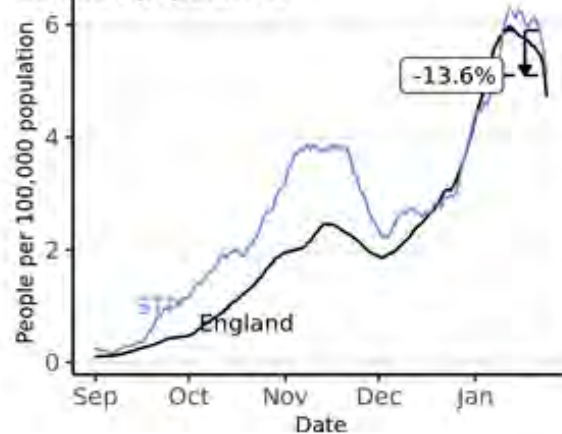
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



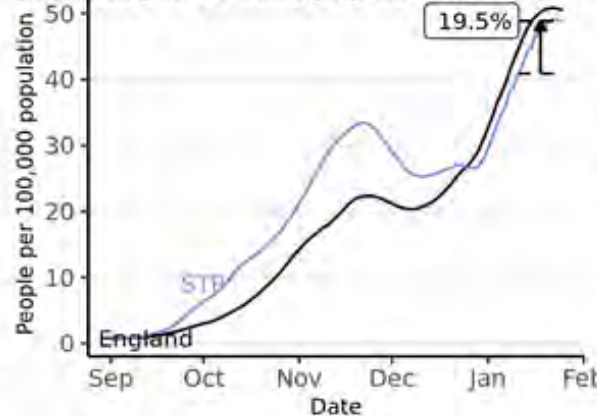
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Cumbria and North East

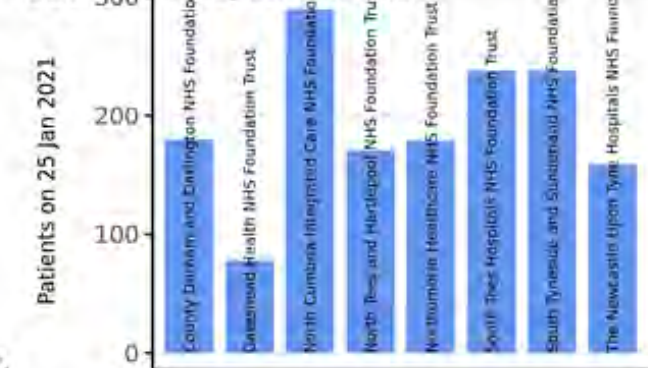
**COVID-19 hospital admissions per 100,000 population**



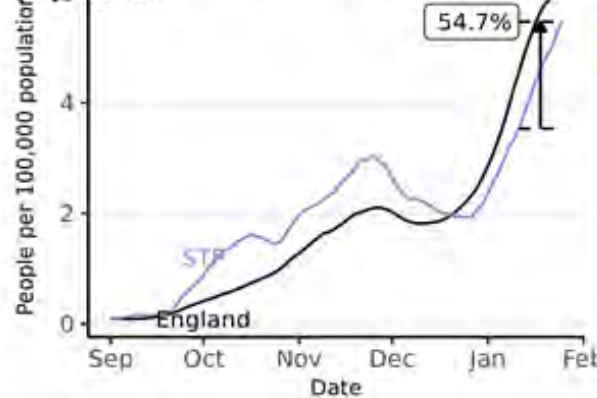
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

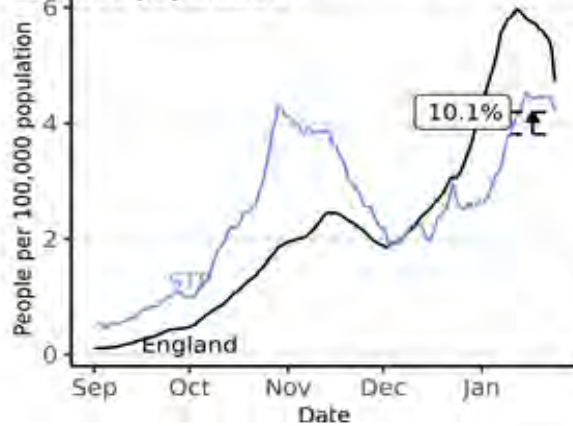


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity/>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

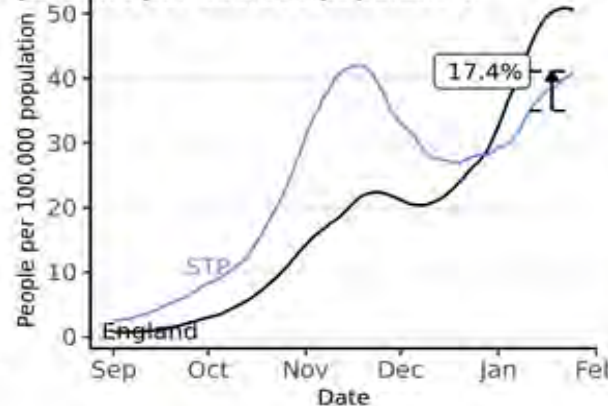


# Hospital metrics: Greater Manchester Health and Social Care Partnership

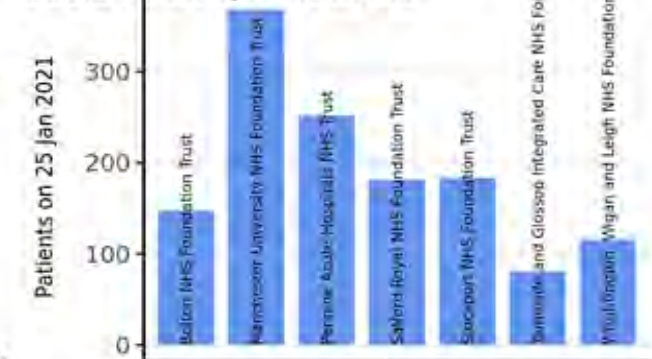
**COVID-19 hospital admissions per 100,000 population**



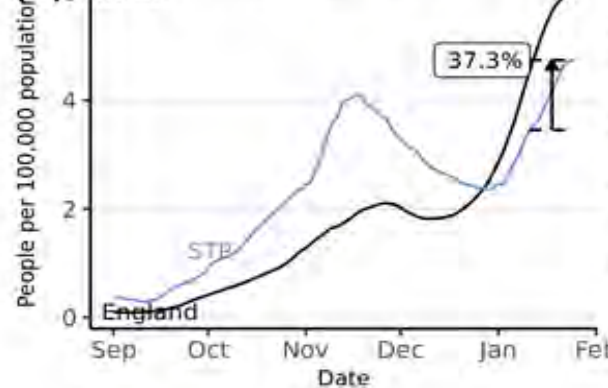
**Total beds occupied by COVID-19 patients per 100,000 population**



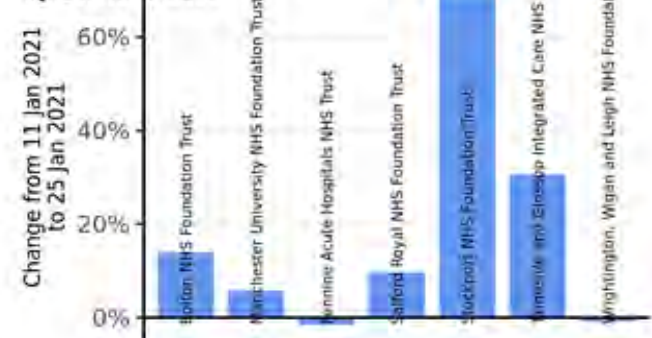
**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

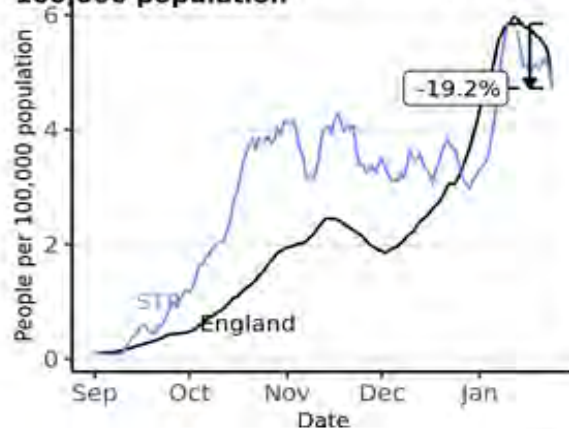


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

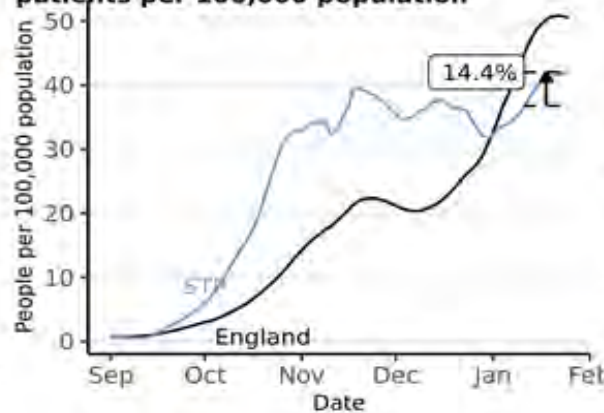


# Hospital metrics: Healthier Lancashire and South Cumbria

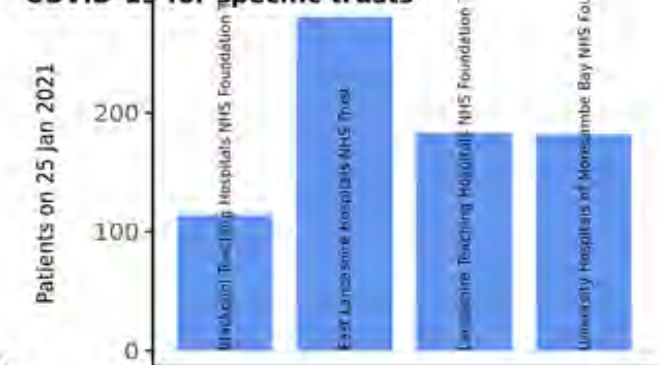
**COVID-19 hospital admissions per 100,000 population**



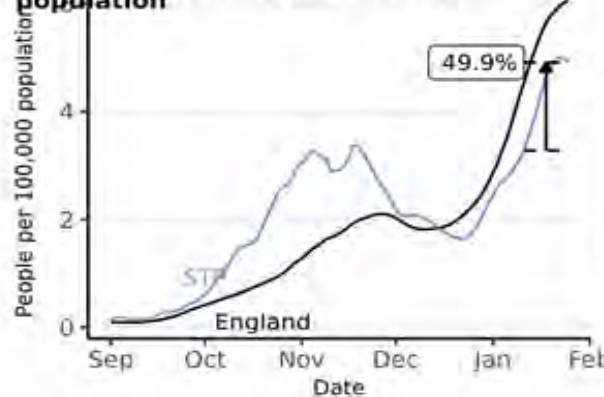
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**

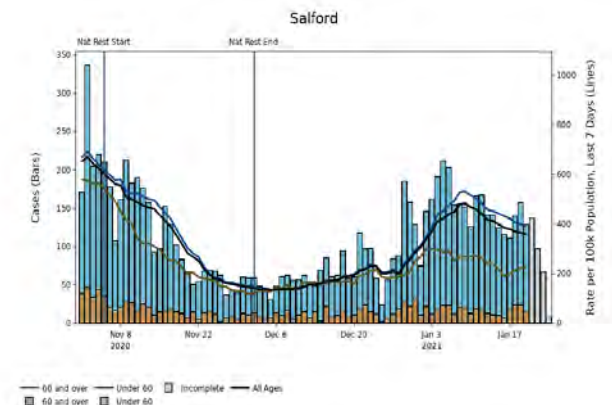
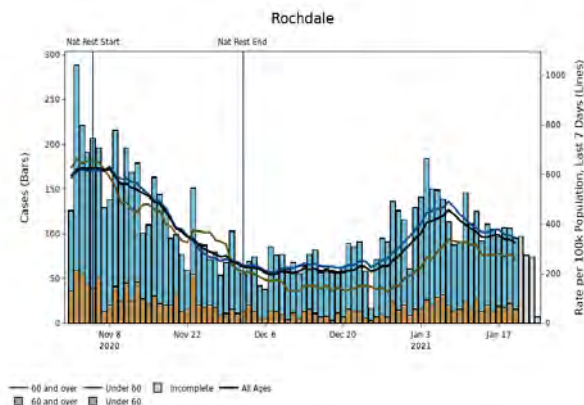
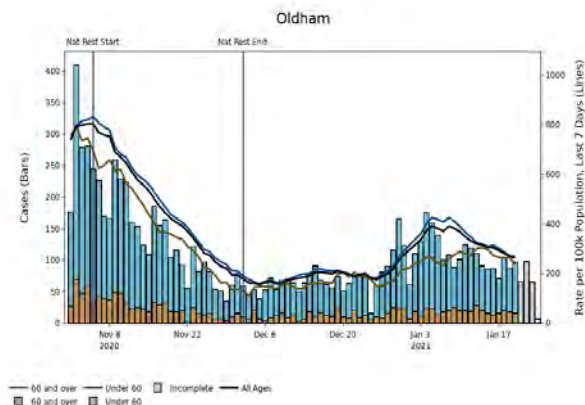
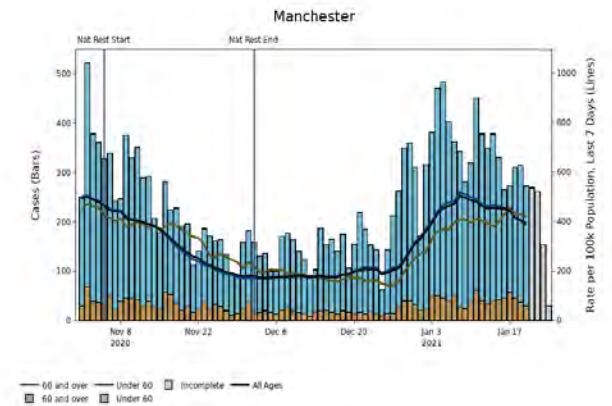
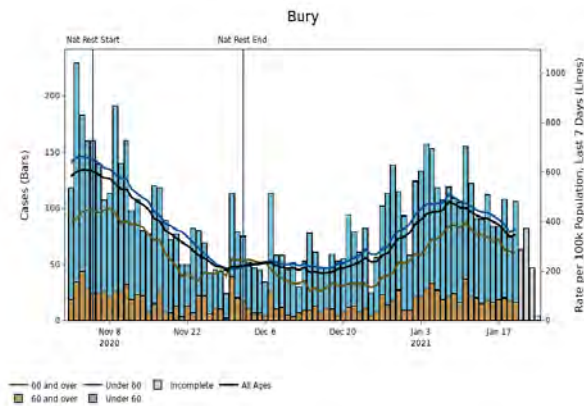
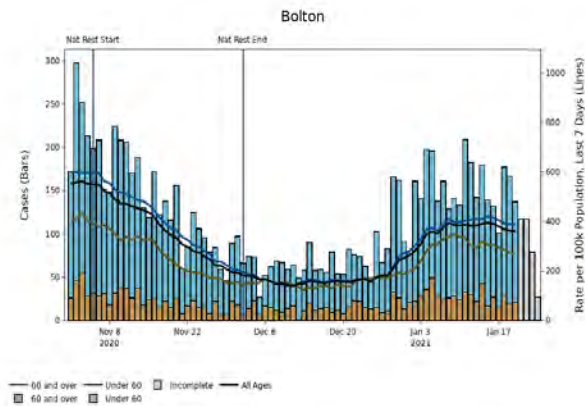


**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



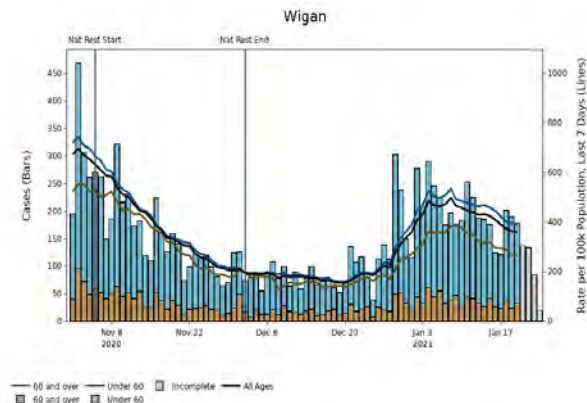
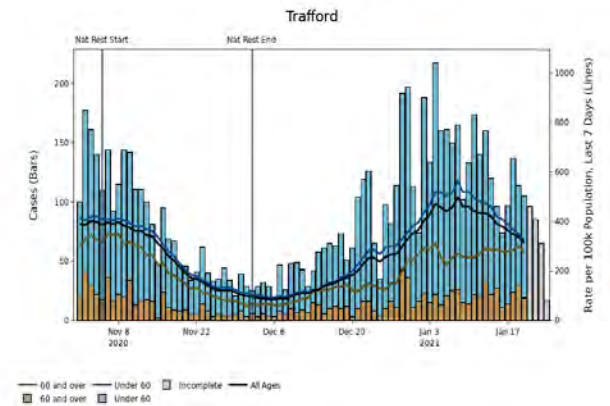
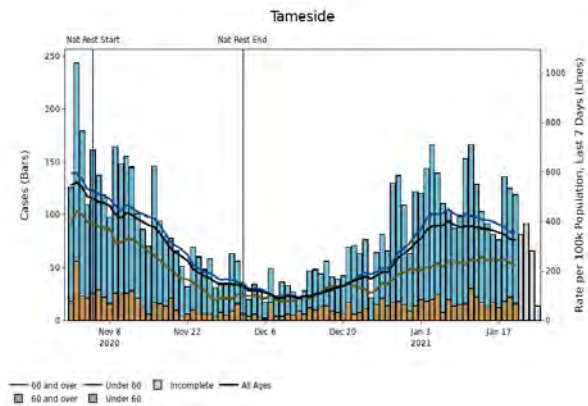
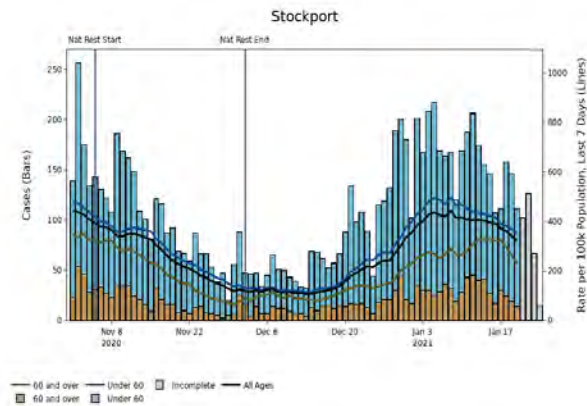
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Greater Manchester: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

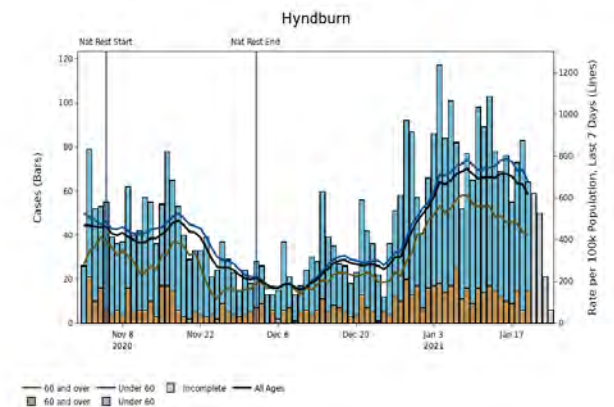
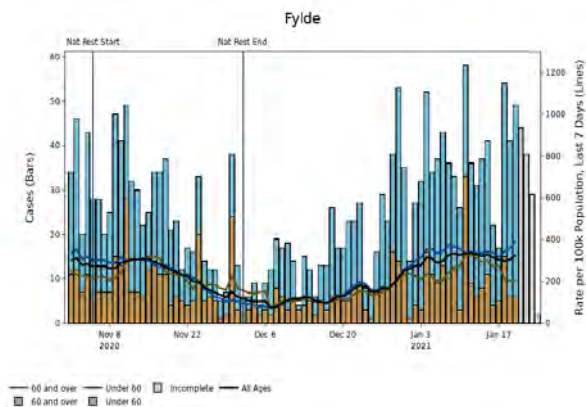
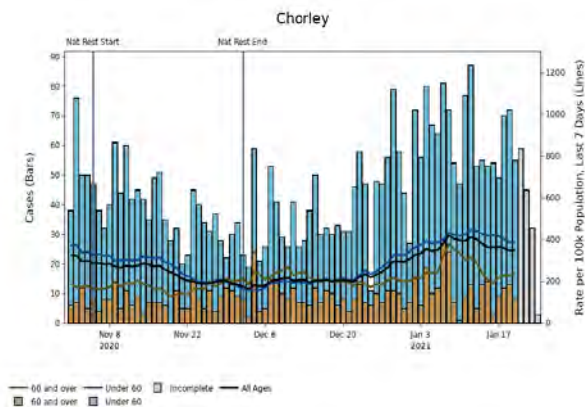
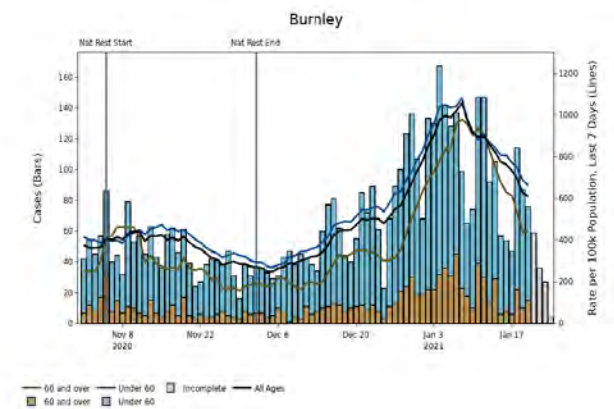
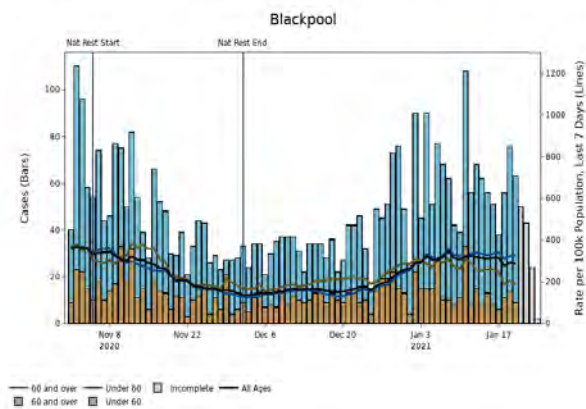
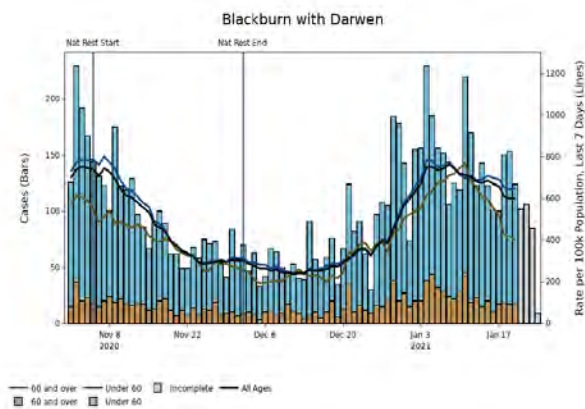
# Greater Manchester: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.



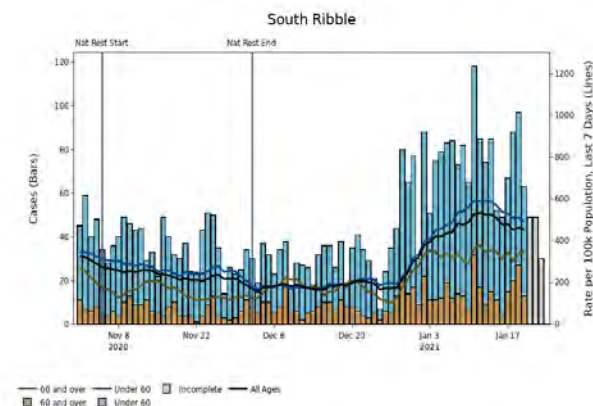
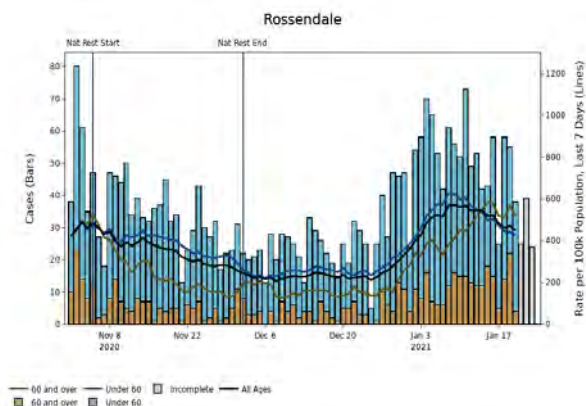
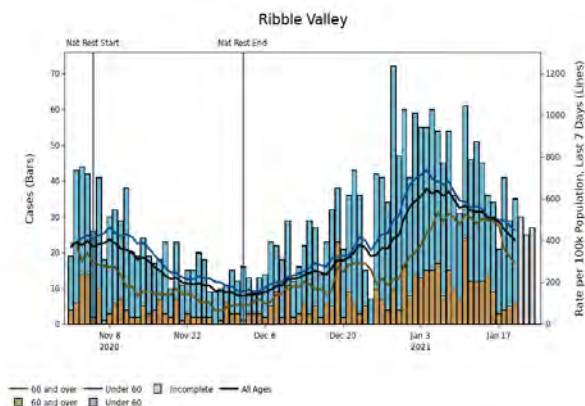
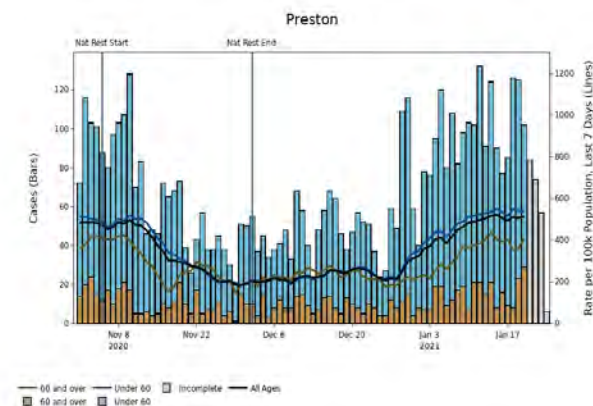
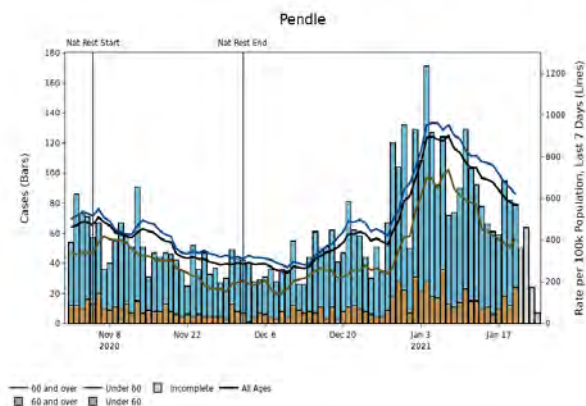
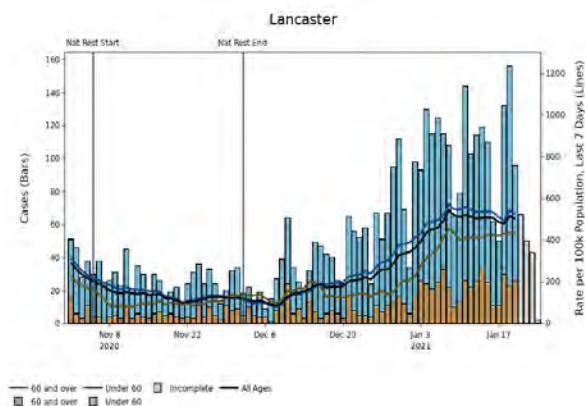
# Lancashire, Blackpool and Blackburn with Darwen: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

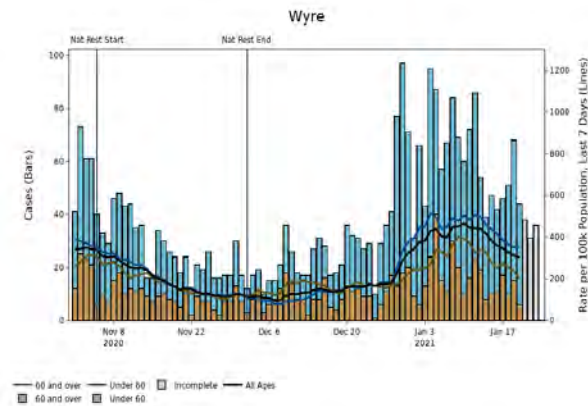
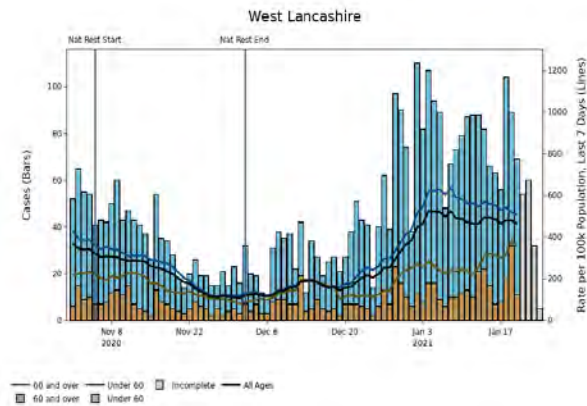


# Lancashire, Blackpool and Blackburn with Darwen: Summary case count and case rate charts to 24 Jan 2021



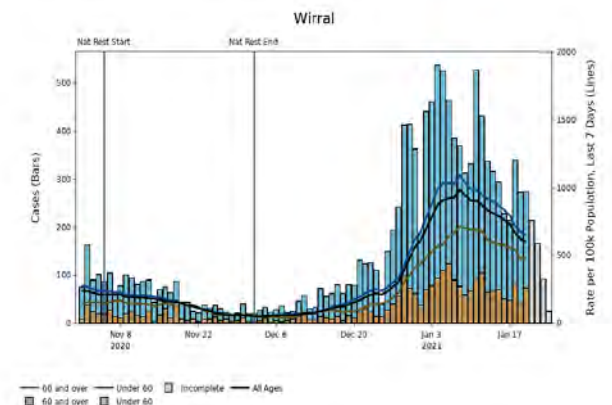
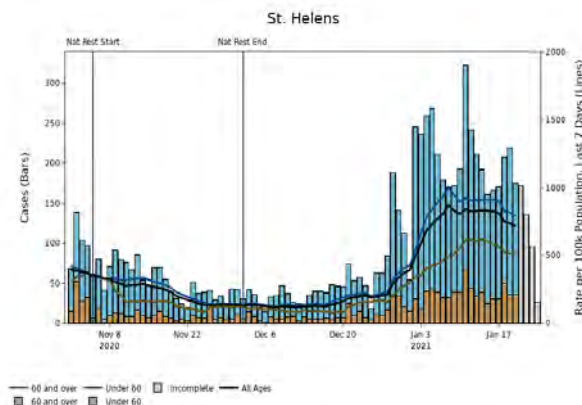
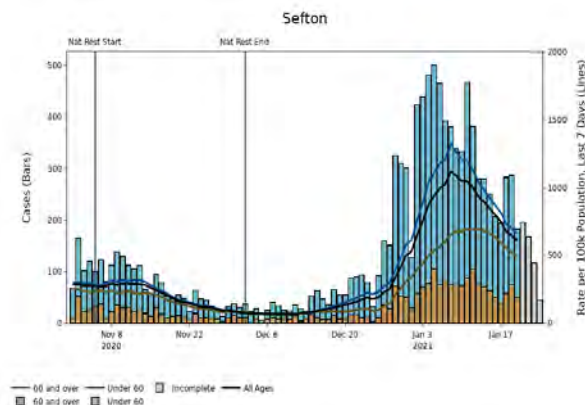
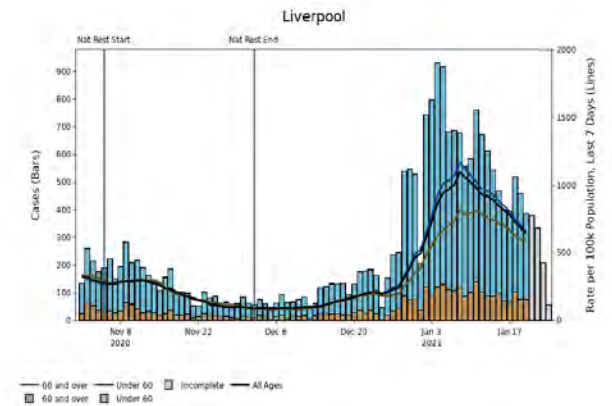
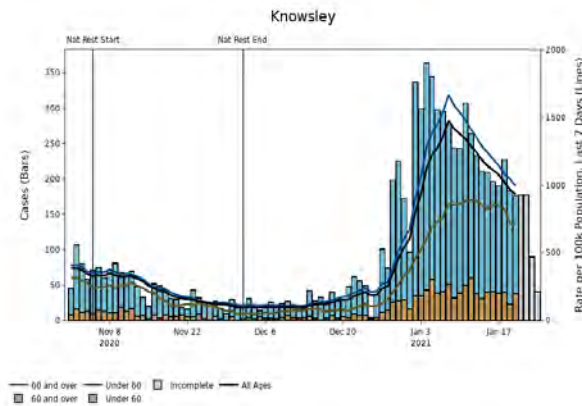
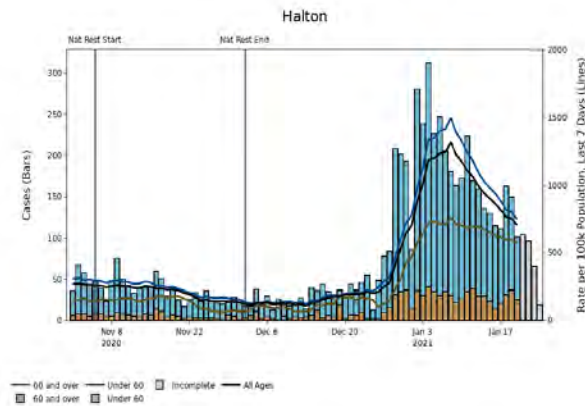
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Lancashire, Blackpool and Blackburn with Darwen: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

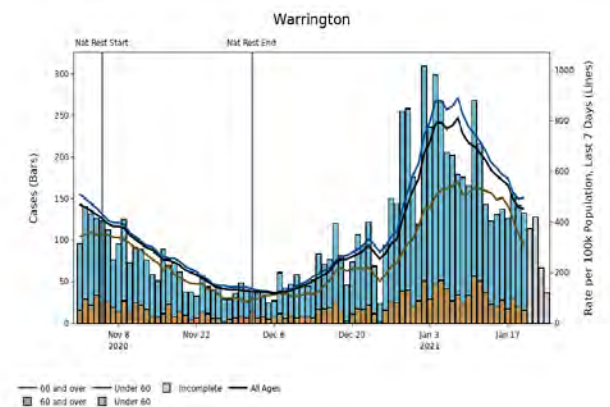
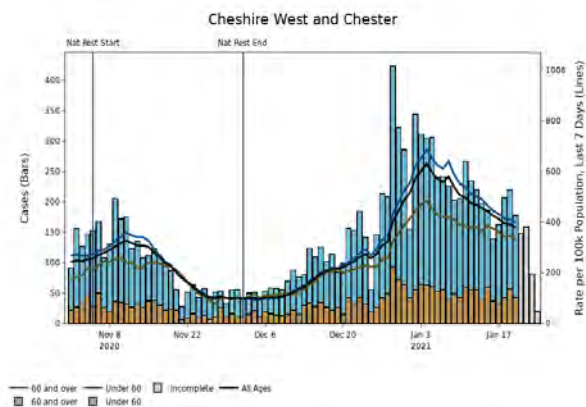
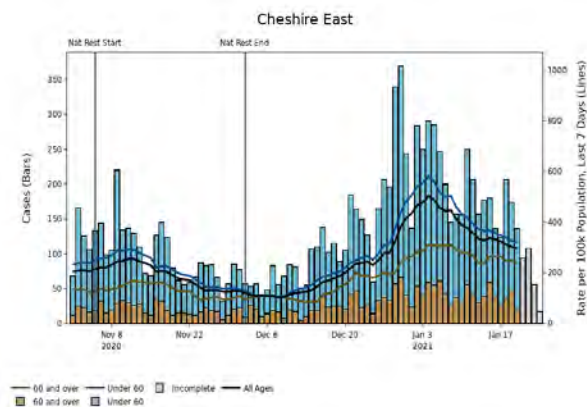
# Liverpool City Region: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

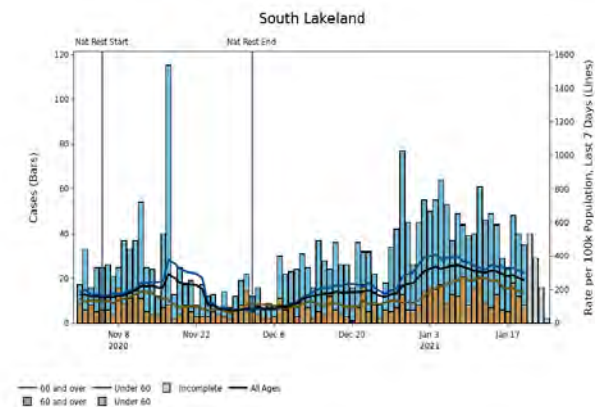
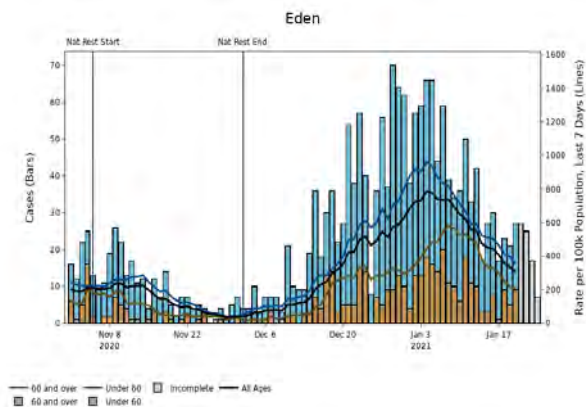
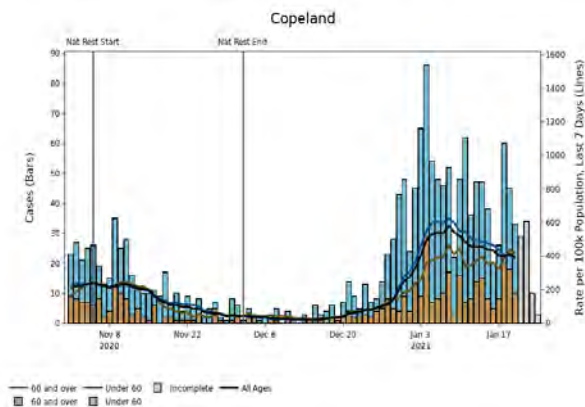
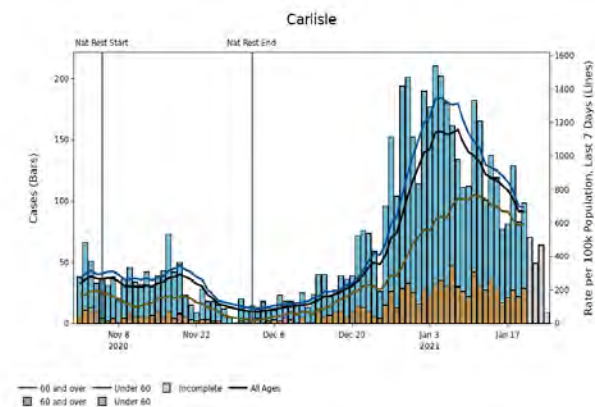
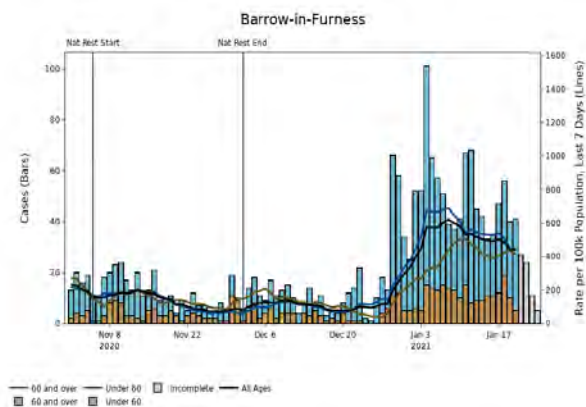
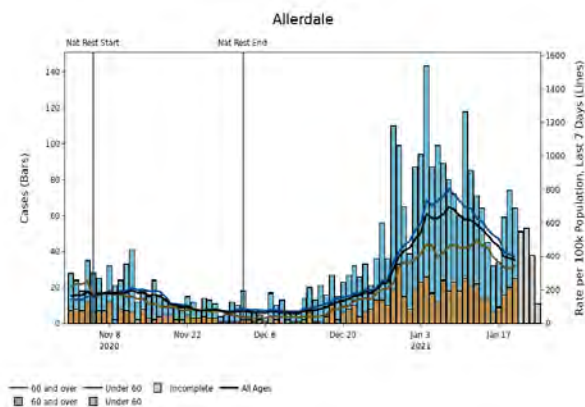


# Cheshire and Warrington : Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Cumbria: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# North East



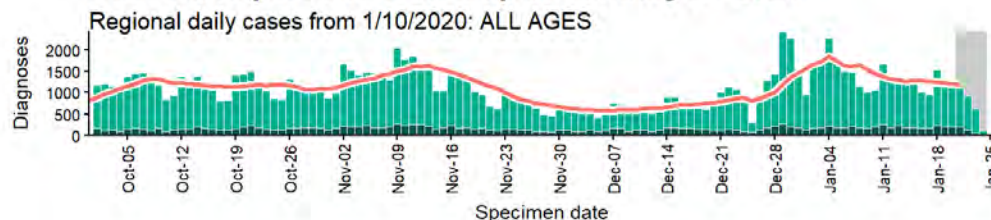
# North East Summary

Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
North East 7 (LA7) Local Authorities	1994	5792	14	290	↓	-22	230	↓	-15	-7	10	↔	0	454.0
Tees Valley 5 Local Authorities	676	2695	4	399	↓	-38	317	↓	-30	-9	14	↔	0	467.1
North East	2670	8487	18	318	↓	-26	251	↓	-18	-8	11	↔	0	457.3

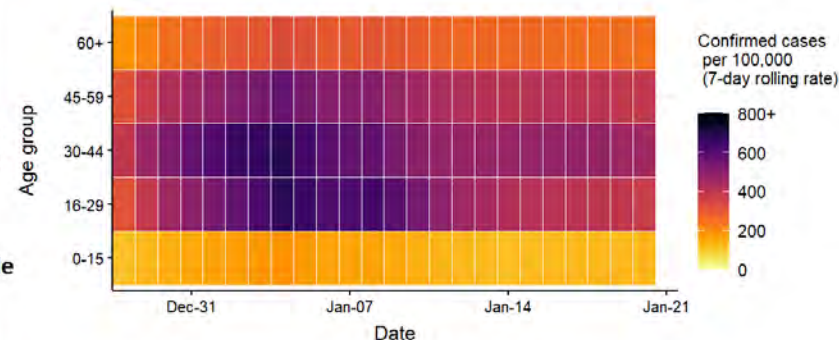
**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

# Regional case numbers, testing numbers and positivity, North East : 01 Oct to 25 Jan 2021

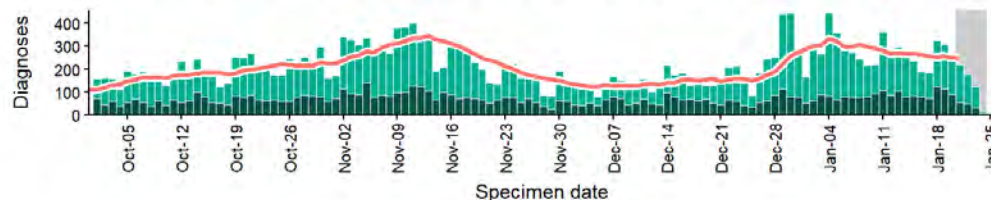
## NORTH EAST Cases and persons tested up to January 24 2021



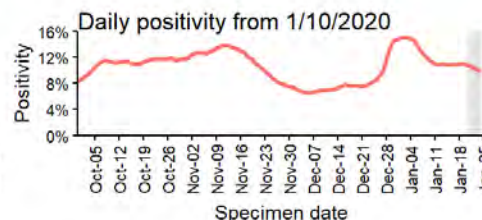
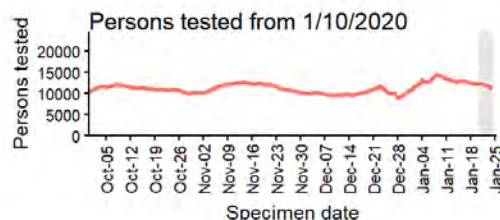
## Regional age-stratified case rate heatmap for North East: 28 Dec to 20 Jan 2021



## Regional daily cases from 1/10/2020: 60+ YEARS ONLY NOTE: different y-axis scale



4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

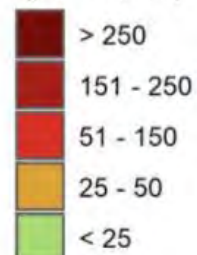
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# North East regional summary (complete data from 14 January to 20 January)

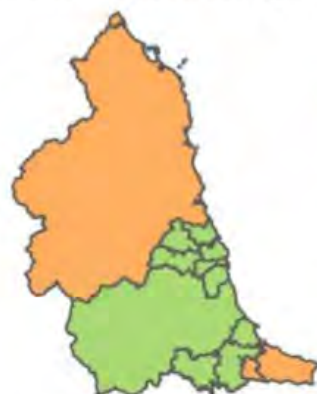
## Case rate



Weekly case rate  
(per 100,000)



## Case rate change



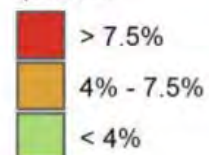
7-day change in weekly case rate



## Positivity



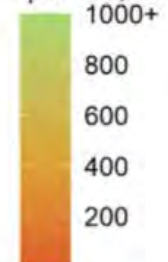
Weekly percentage  
positive



## Tests



Daily average individuals tested  
per 100,000



Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

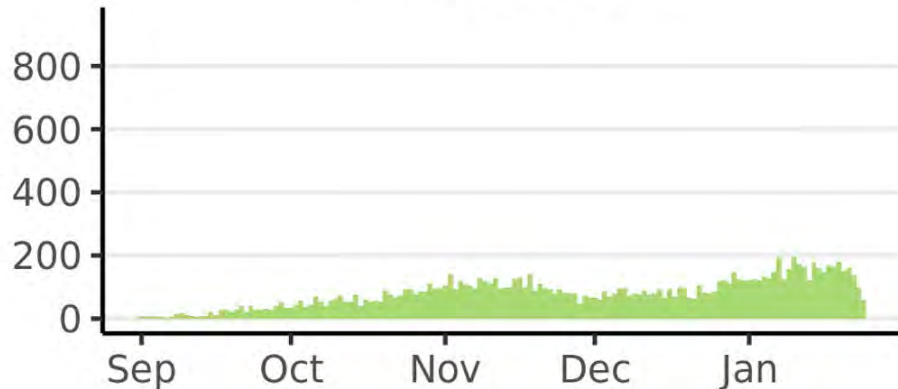
Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020



# North East Region: COVID-19 hospital admissions and inpatients

## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL

### North East

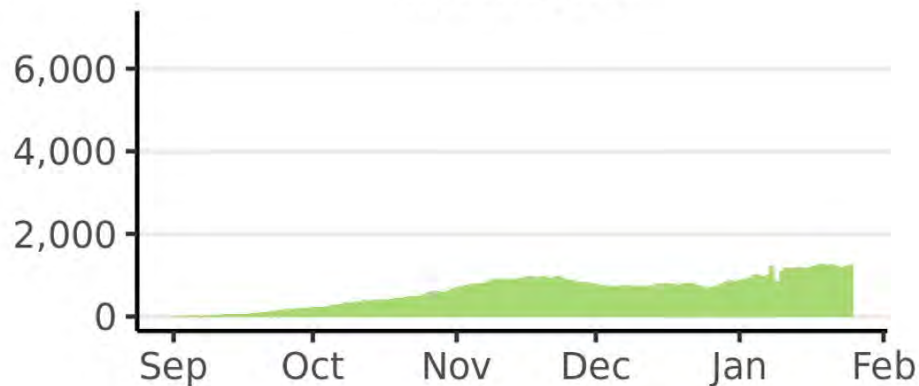


*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM

### North East



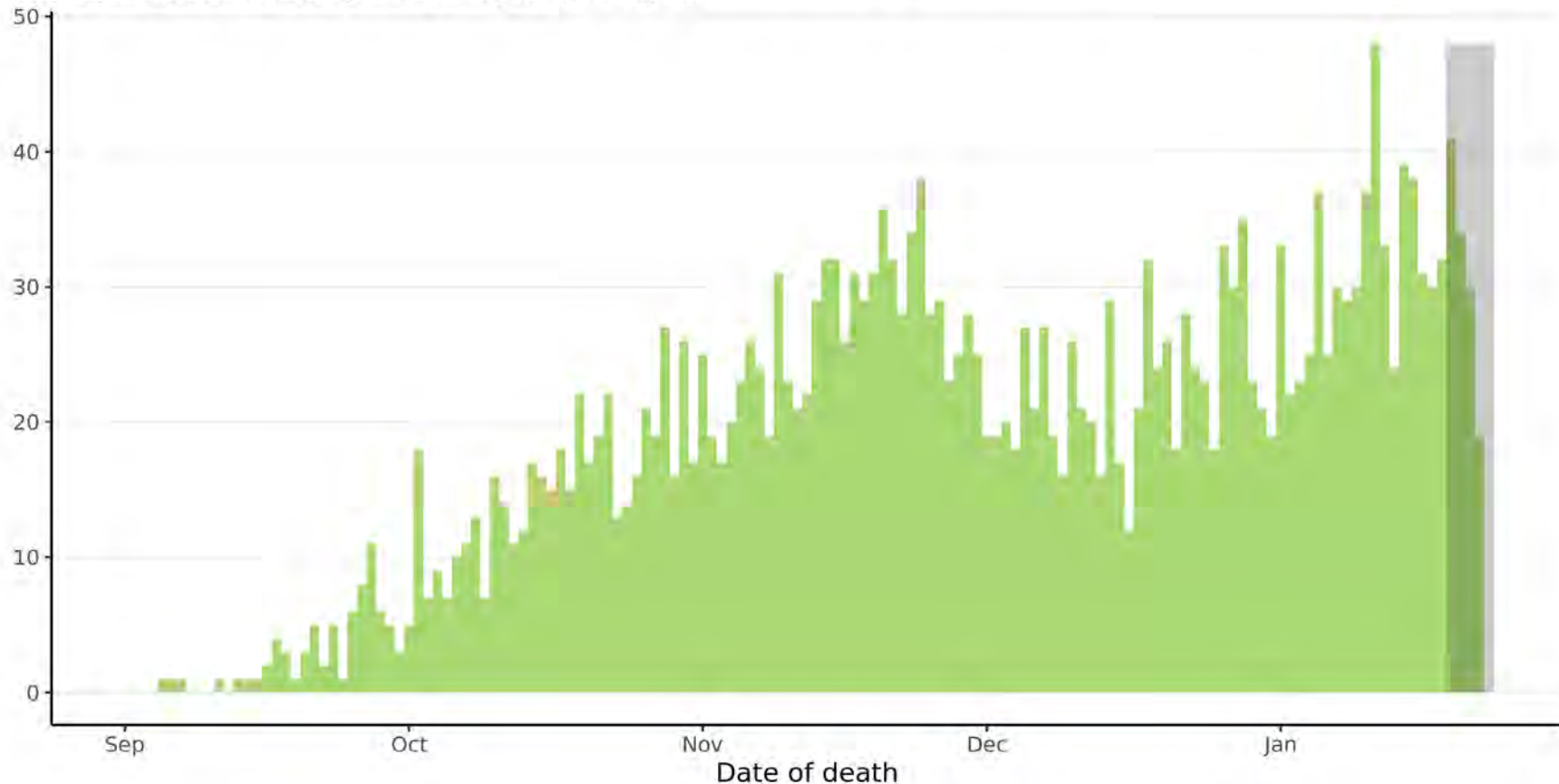
*NOTE: graph shows bed occupancy, not new admissions.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.

## North East: Mortality

### Daily deaths within 28 days of positive COVID-19 test in North East

*Grey region indicates where figures are likely to be incomplete.*

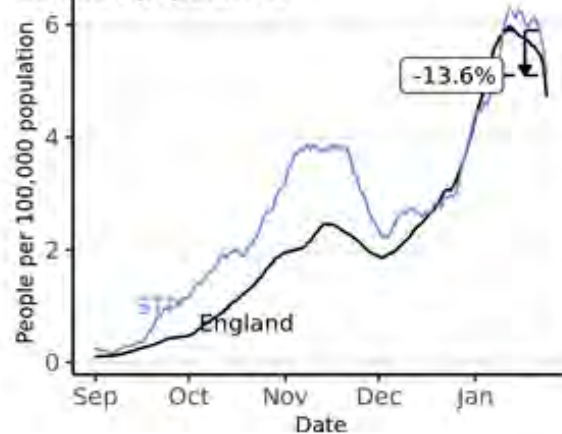


**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

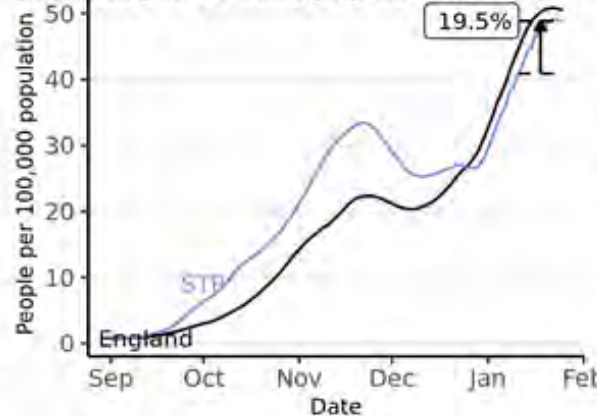
**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hospital metrics: Cumbria and North East

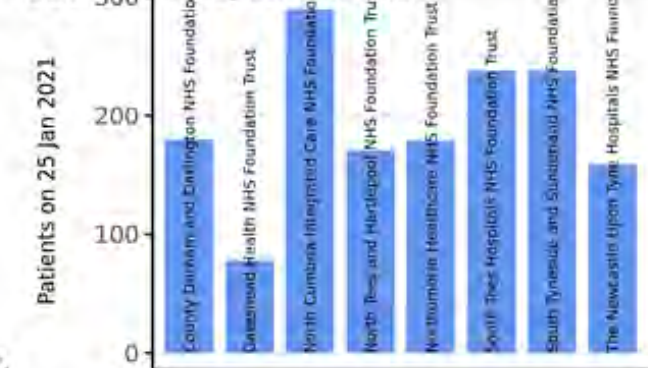
**COVID-19 hospital admissions per 100,000 population**



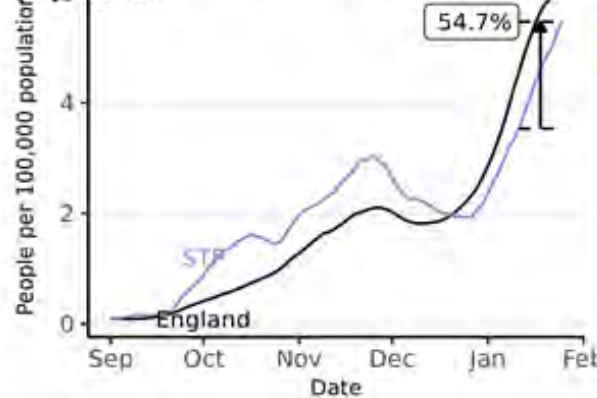
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



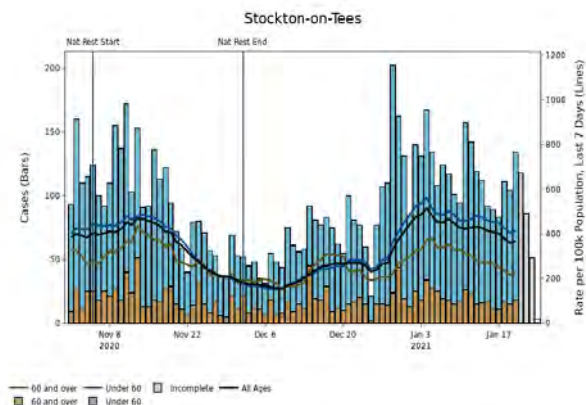
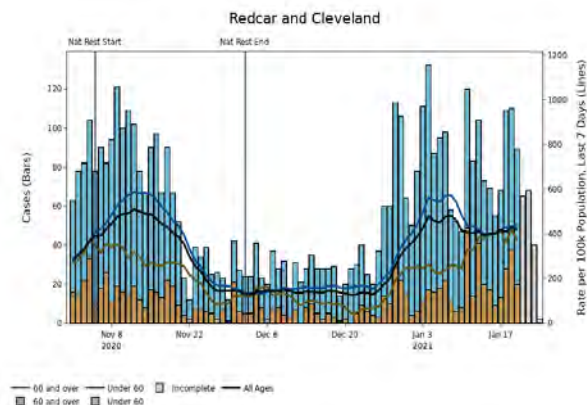
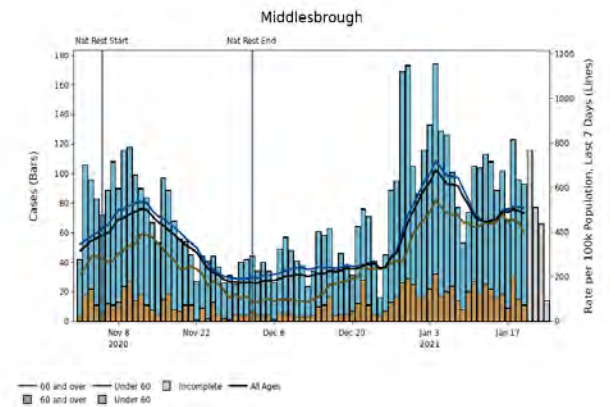
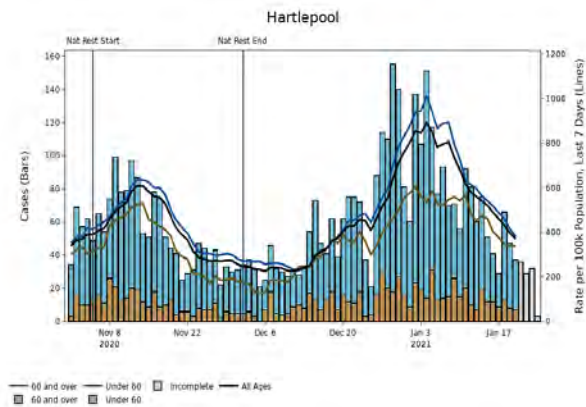
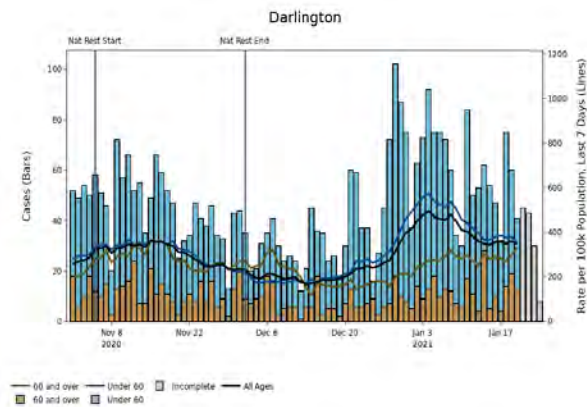
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity/>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

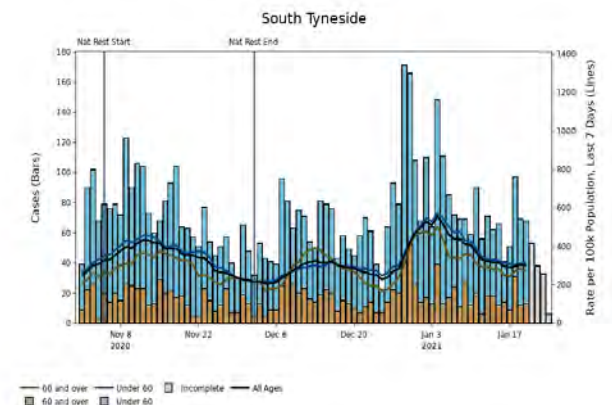
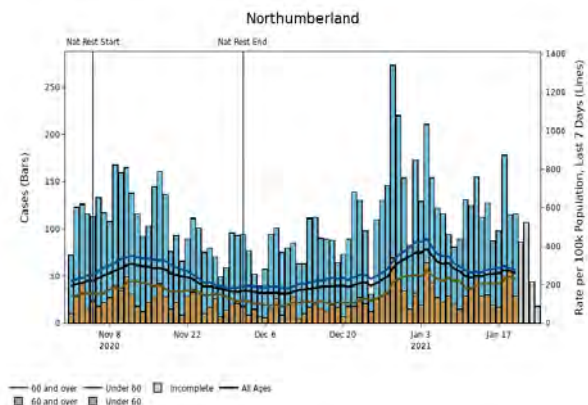
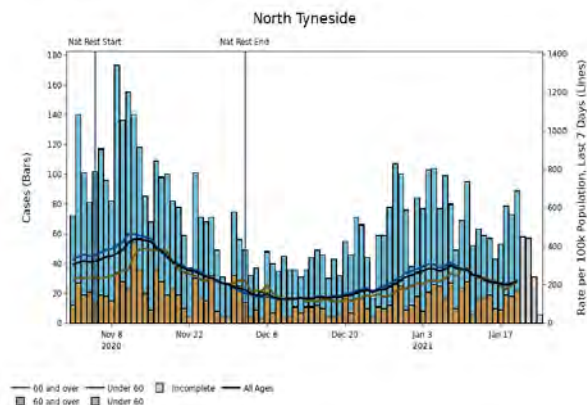
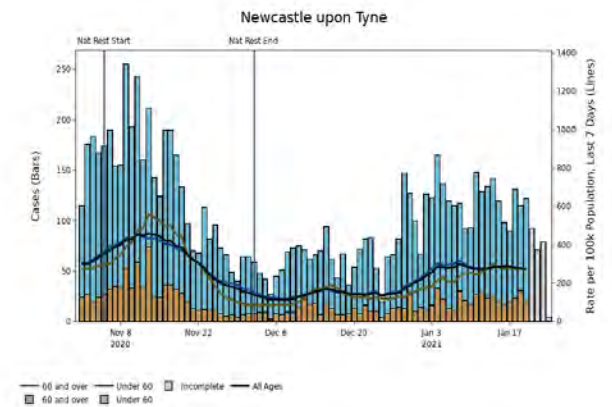
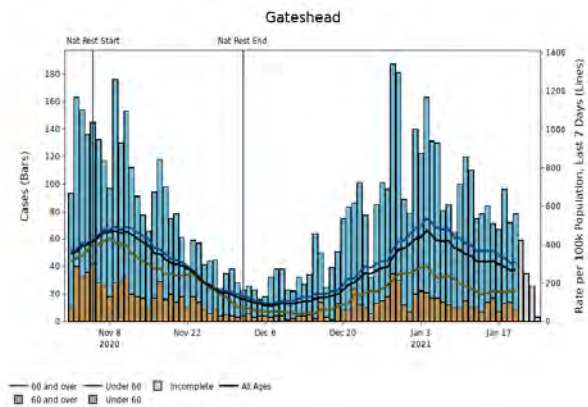
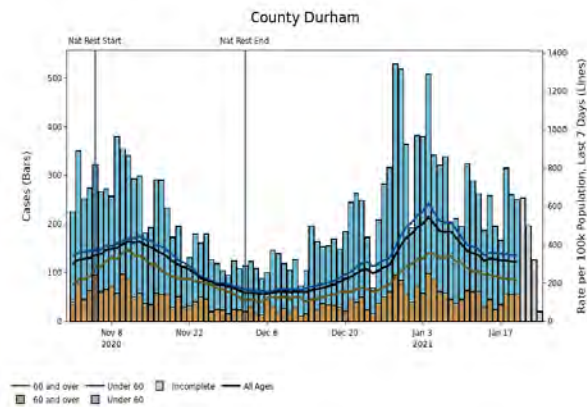


# Tees Valley 5 Local Authorities: Summary case count and case rate charts to 24 Jan 2021



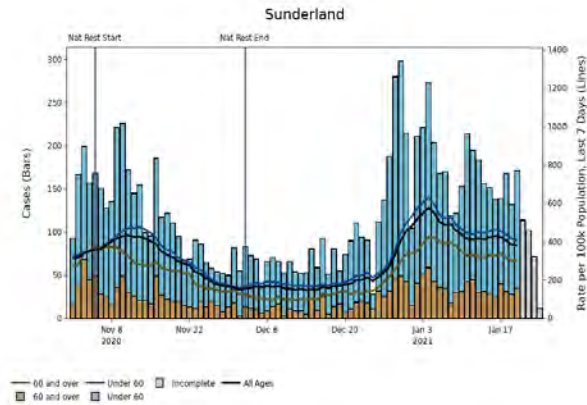
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# North East 7 (LA 7) Local Authorities: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# North East 7 (LA 7) Local Authorities: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.



# Yorkshire and The Humber

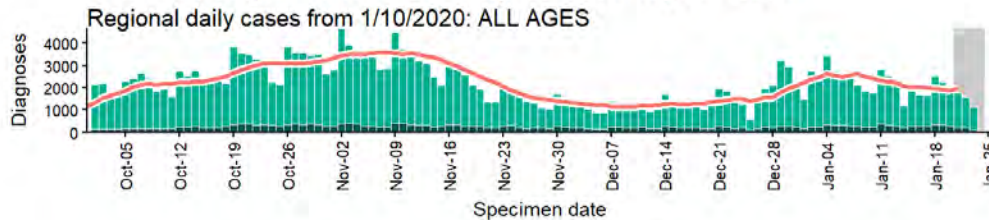
# Yorkshire & The Humber Summary

Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
South Yorkshire	1409	3451	16	245	↓	-35	201	↓	-31	-13	11	↔	0	372.0
The Humber	933	1541	11	165	↓	-37	140	↓	-35	-18	6	↓	-1	422.0
West Yorkshire	2332	6093	45	261	↓	-27	207	↓	-12	-9	12	↑	1	361.4
York and North Yorkshire	829	2201	12	266	↓	-119	184	↓	-81	-31	9	↓	-2	441.6
Yorkshire and Humber	5503	13286	84	241	↓	-45	189	↓	-34	-16	10	↔	0	386.5

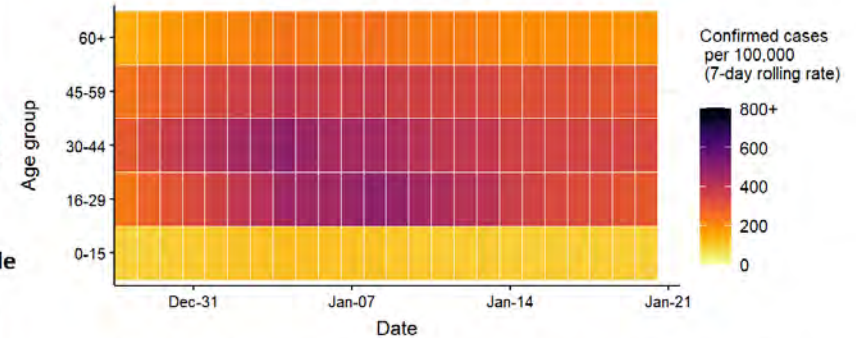
**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

# Regional case numbers, testing numbers and positivity, Yorkshire and Humber : 01 Oct to 25 Jan 2021

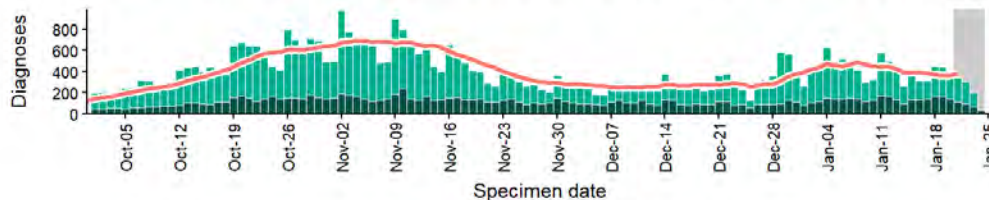
## YORKSHIRE AND HUMBER Cases and persons tested up to January 24 2021



## Regional age-stratified case rate heatmap for Yorkshire and Humber: 28 Dec to 20 Jan 2021

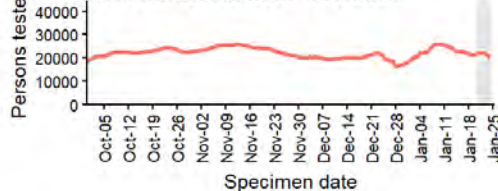


## Regional daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

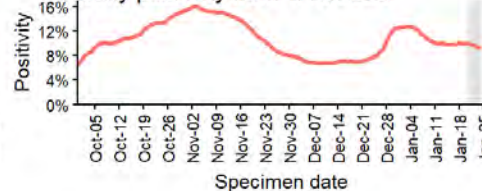


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

## Persons tested from 1/10/2020



## Daily positivity from 1/10/2020



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

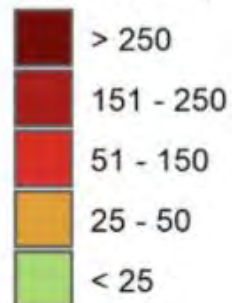


# Yorkshire and The Humber regional summary (complete data from 14 January to 20 January)

## Case rate



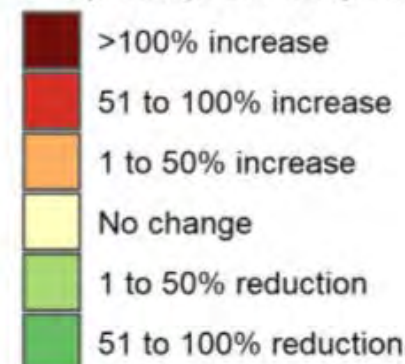
Weekly case rate  
(per 100,000)



## Case rate change



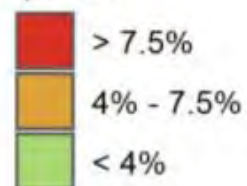
7-day change in weekly case rate



## Positivity



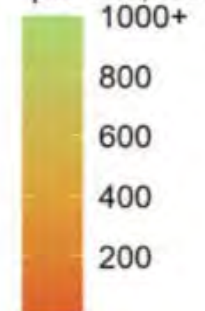
Weekly percentage  
positive



## Tests



Daily average individuals tested  
per 100,000



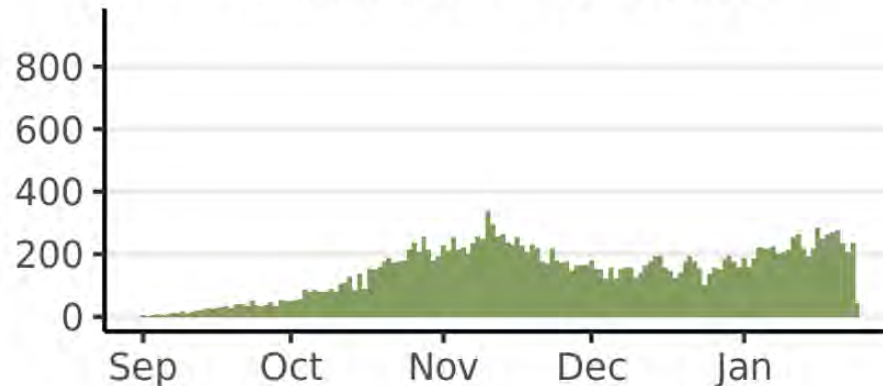
Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020

# Yorkshire and the Humber Region: COVID-19 hospital admissions and inpatients

## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL

### Yorkshire and The Humber



*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM

### Yorkshire and The Humber



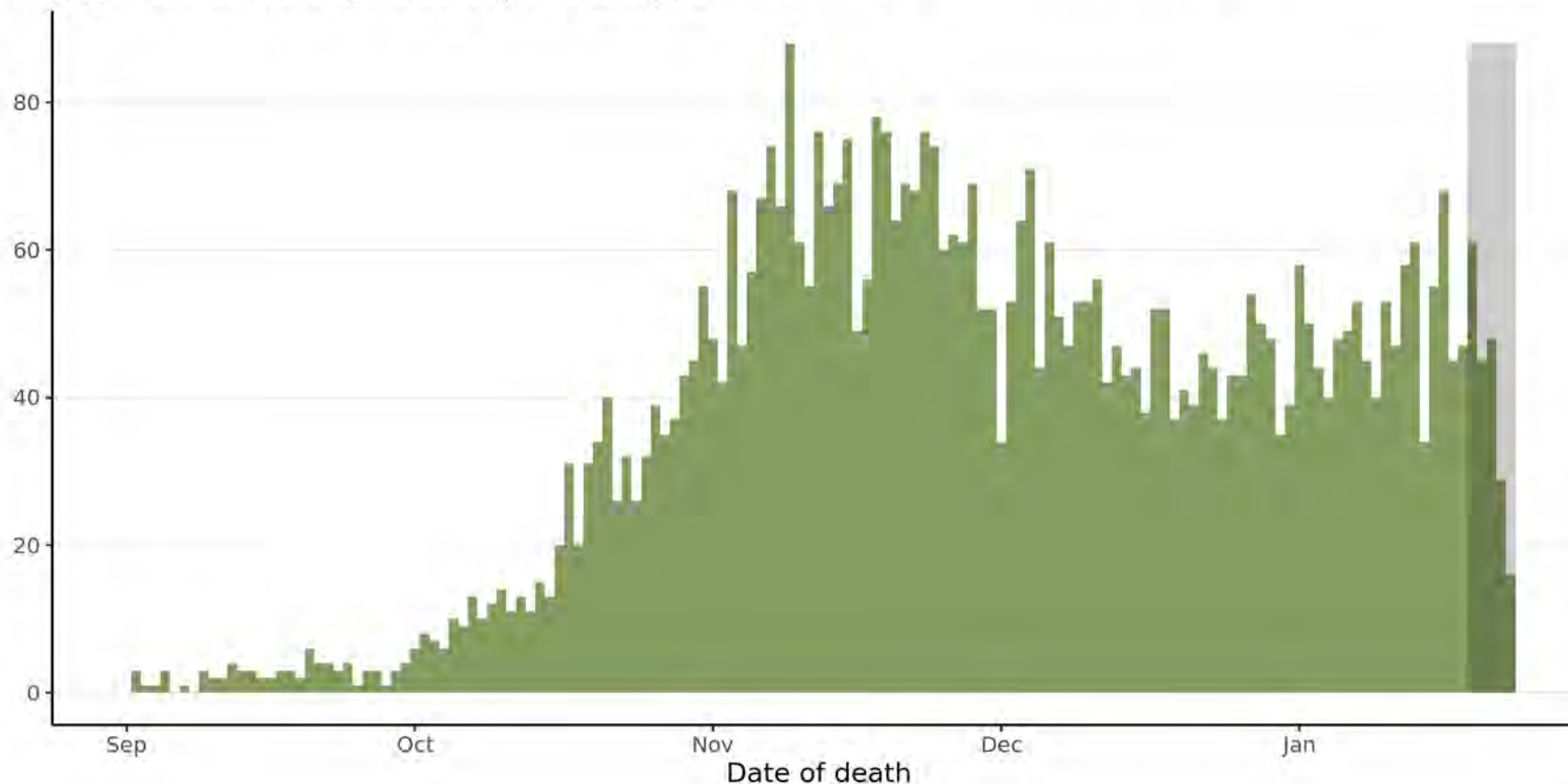
*NOTE: graph shows bed occupancy, not new admissions.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.

## Yorkshire and The Humber: Mortality

### Daily deaths within 28 days of positive COVID-19 test in Yorkshire and The Humber

*Grey region indicates where figures are likely to be incomplete.*



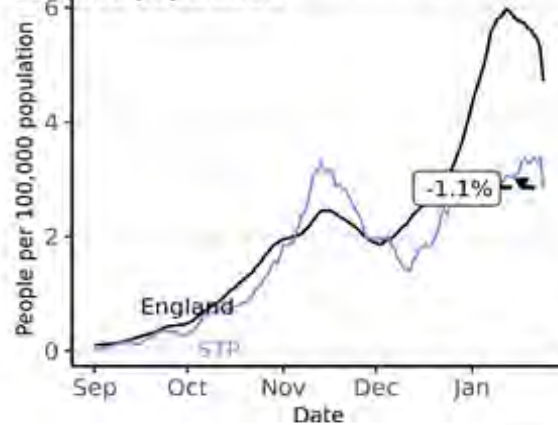
**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

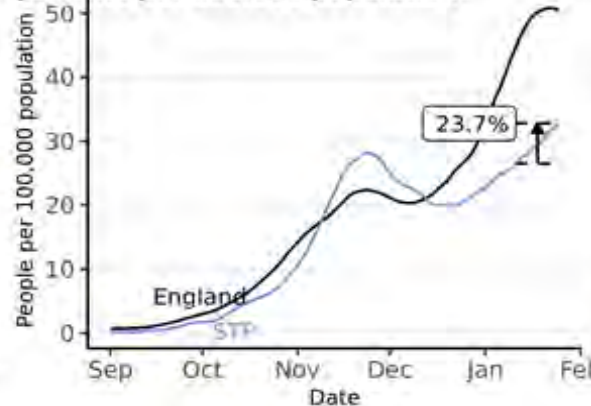


# Hospital metrics: Humber, Coast and Vale

**COVID-19 hospital admissions per 100,000 population**



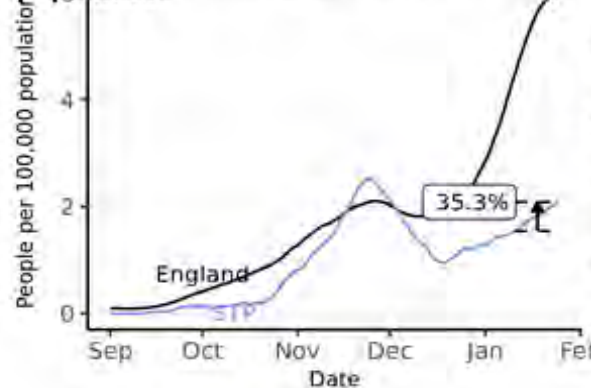
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**

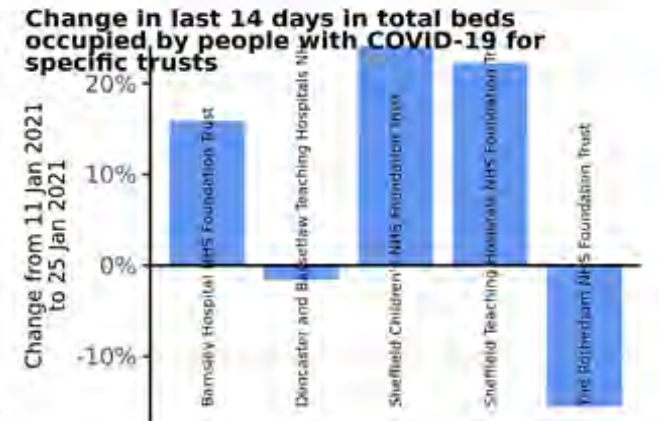
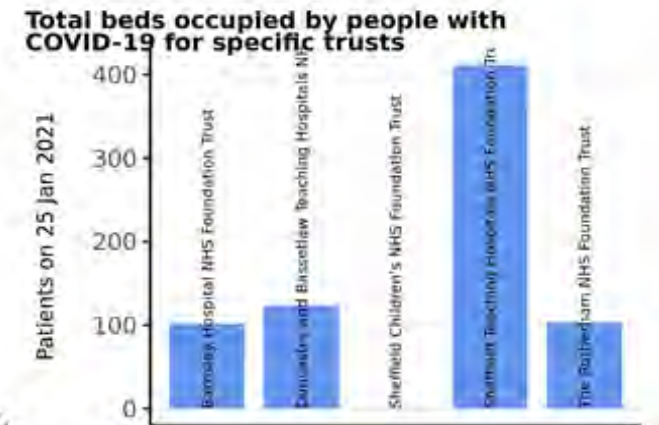
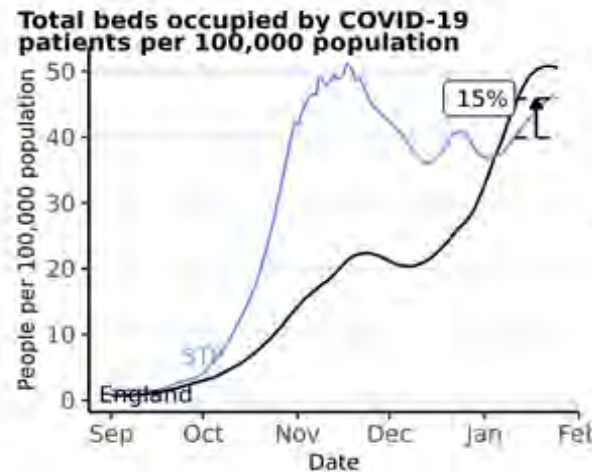
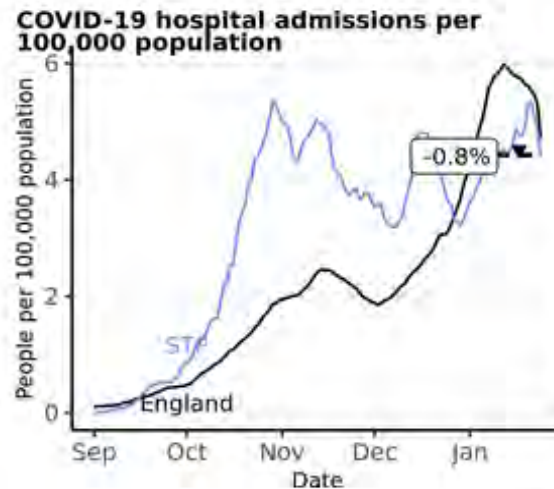


**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



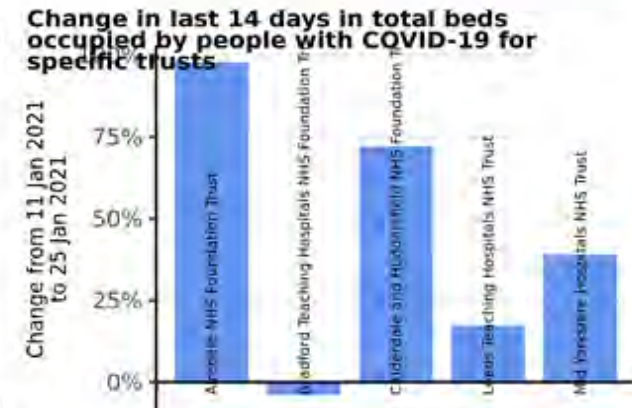
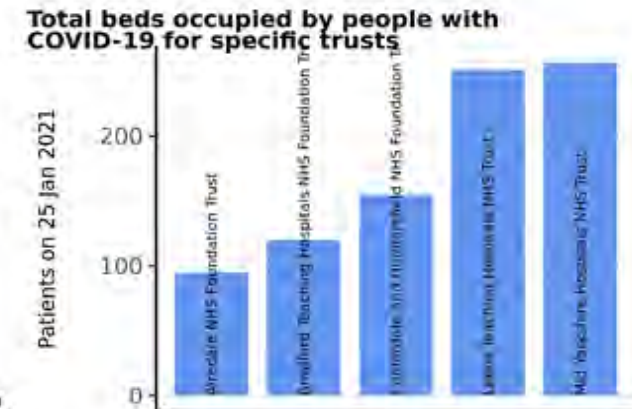
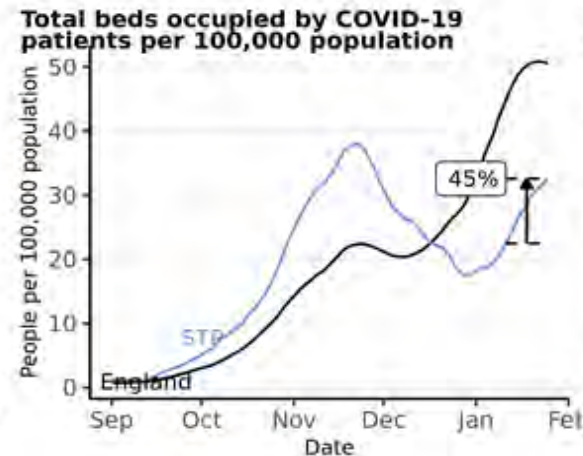
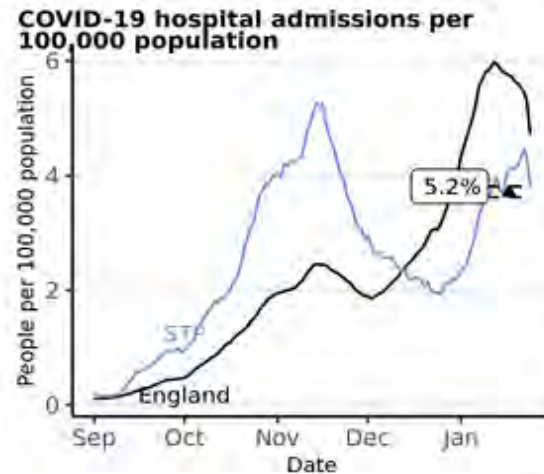
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: South Yorkshire and Bassetlaw



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

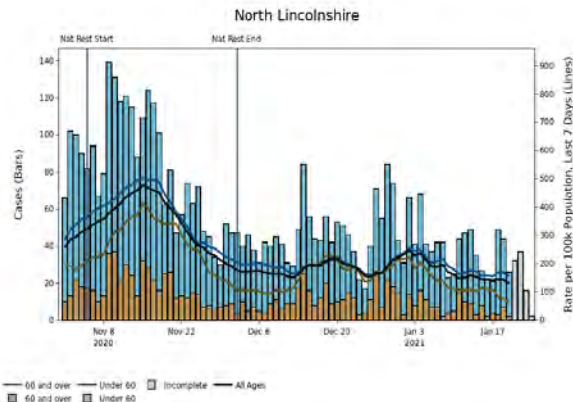
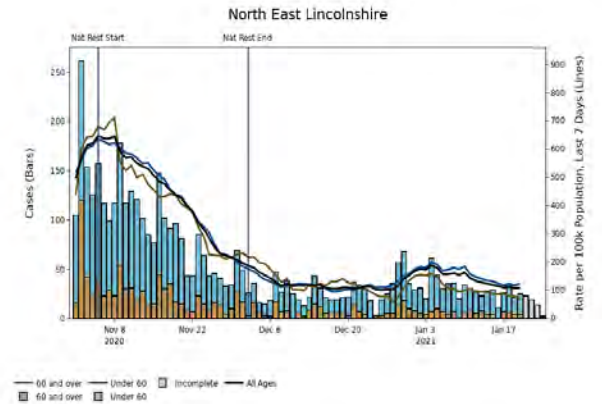
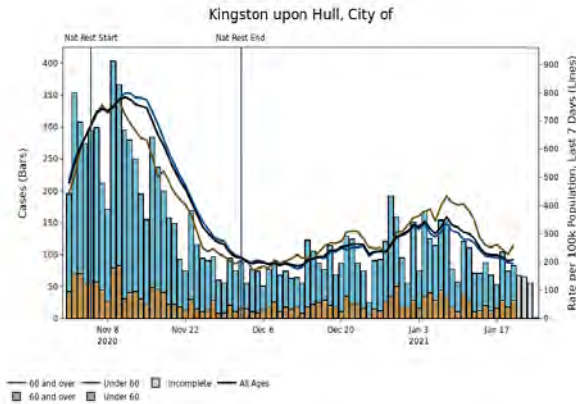
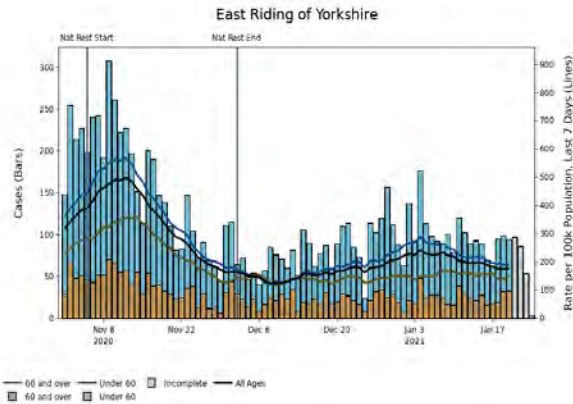
# Hospital metrics: West Yorkshire and Harrogate (Health and Care Partnership)



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

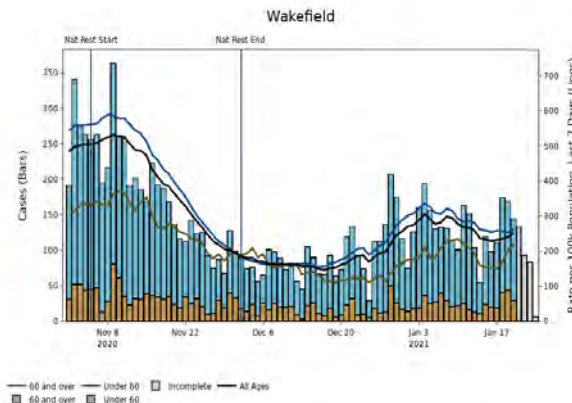
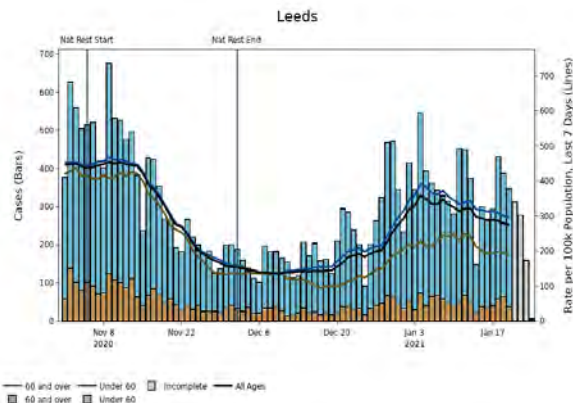
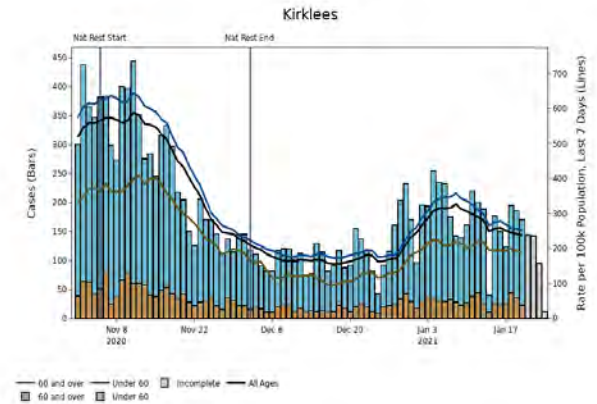
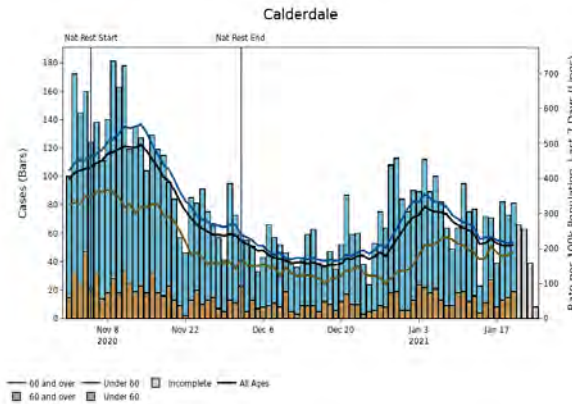
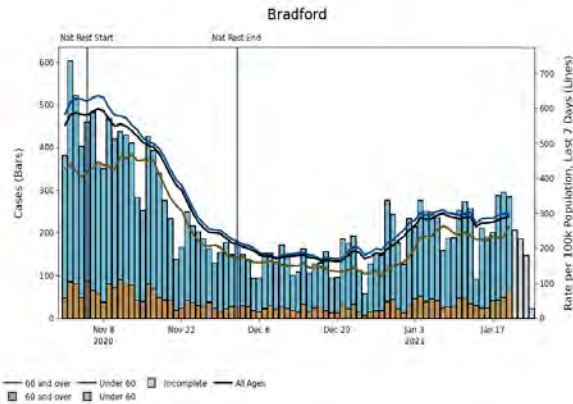


# The Humber: Summary case count and case rate charts to 24 Jan 2021



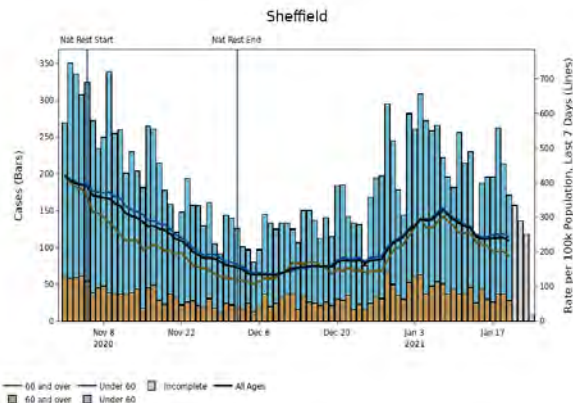
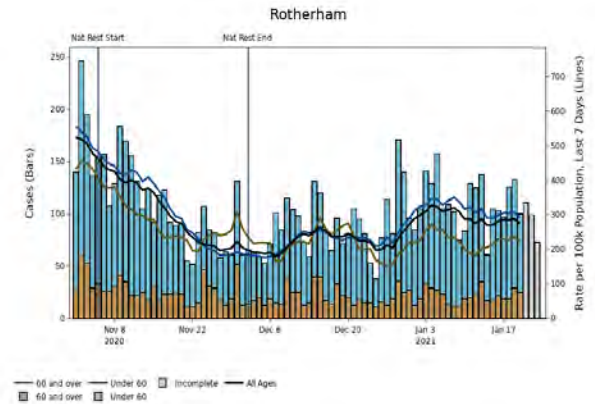
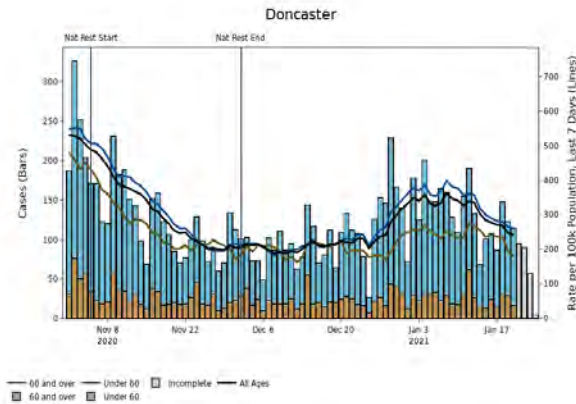
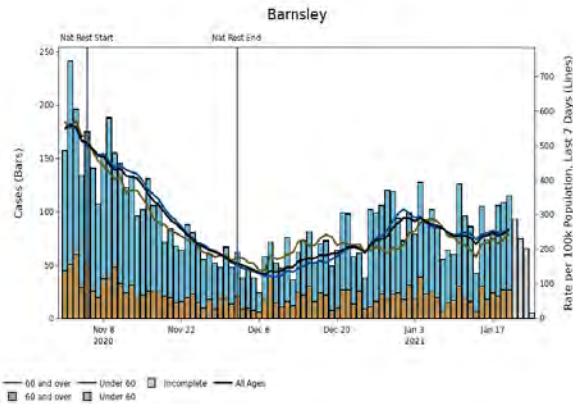
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# West Yorkshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

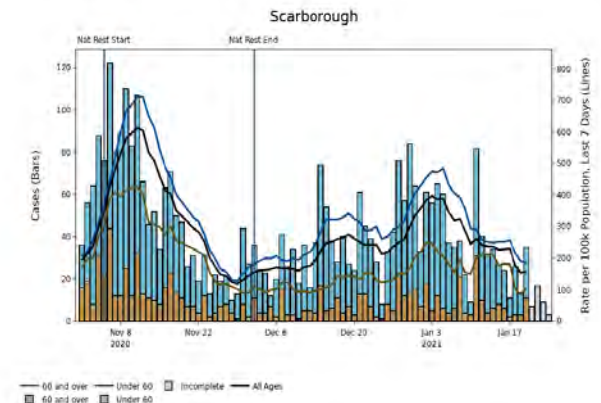
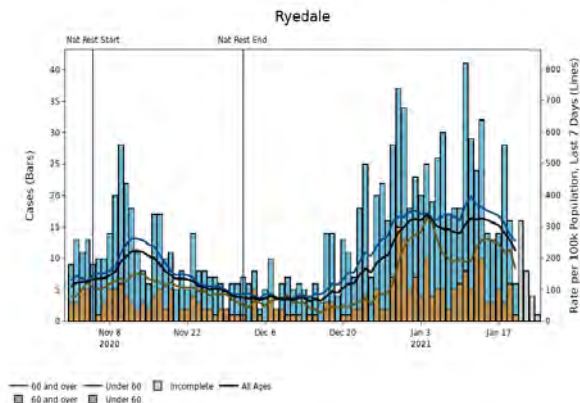
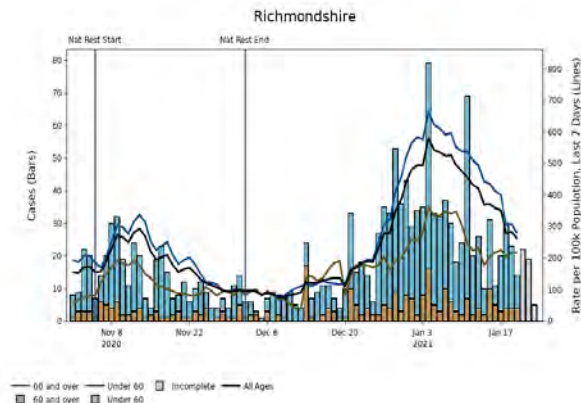
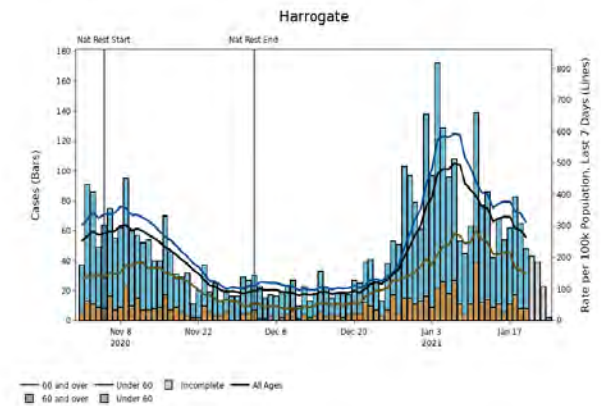
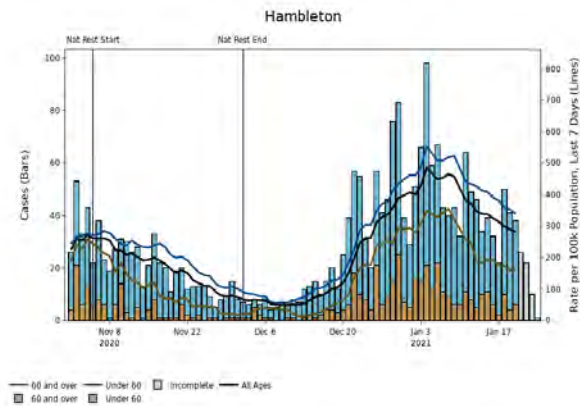
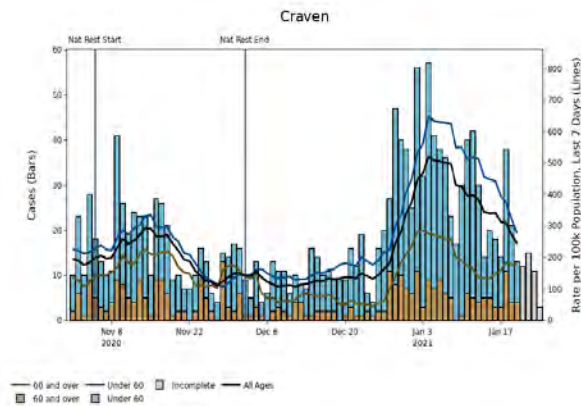
# South Yorkshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

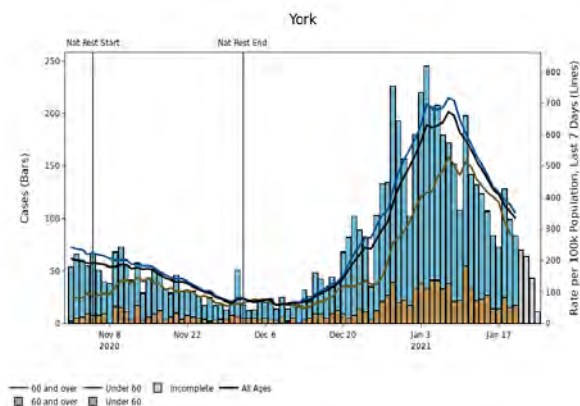
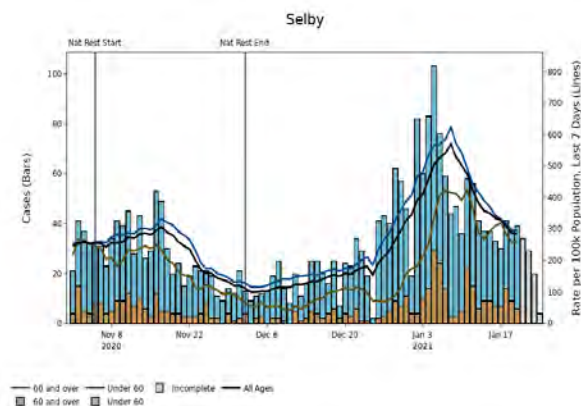


# York and North Yorkshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# York and North Yorkshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# West Midlands



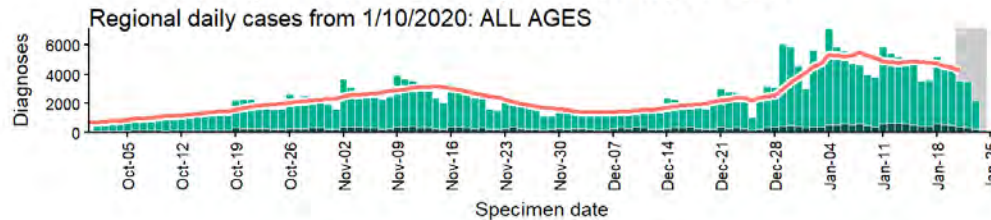
# West Midlands Summary

Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
Birmingham and Black Country	2341	16509	80	705	↓	-51	614	↓	-32	-7	21	↔	0	535.2
Herefordshire	193	560	6	290	↓	-42	256	↓	-26	-13	8	↓	-1	538.5
Shropshire and Telford and Wrekin	503	2146	12	427	↓	-32	292	↓	-32	-7	11	↔	0	600.0
Solihull, Coventry and Warwickshire	1166	4795	33	411	↓	-19	296	↓	-39	-4	14	↑	1	462.2
Staffordshire and Stoke-on-Trent	1136	4409	23	388	↓	-29	315	↓	-13	-7	12	↔	0	484.5
Worcestershire	596	2747	25	461	↓	-78	335	↓	-69	-14	13	↔	0	550.5
West Midlands	5934	31166	179	525	↓	-41	407	↓	-34	-7	16	↔	0	518.3

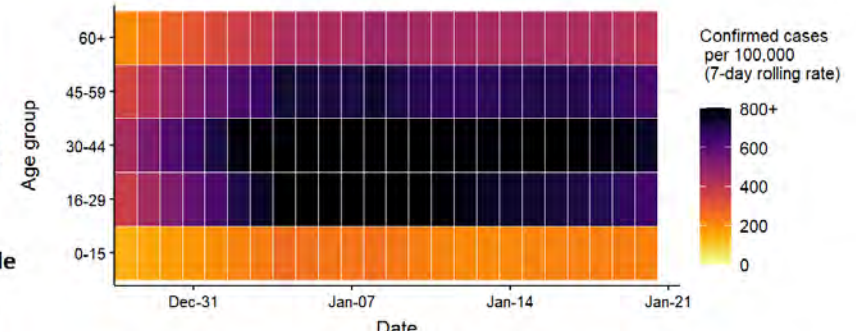
**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

# Regional case numbers, testing numbers and positivity, West Midlands : 01 Oct to 25 Jan 2021

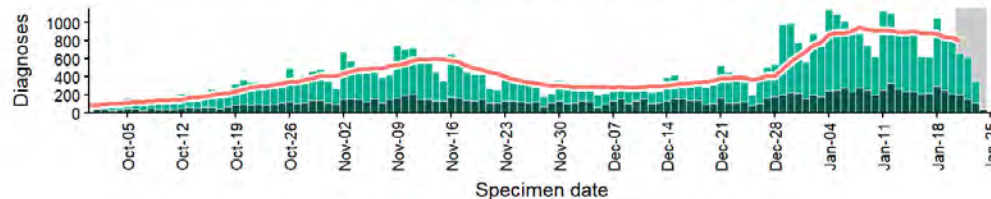
## WEST MIDLANDS Cases and persons tested up to January 24 2021



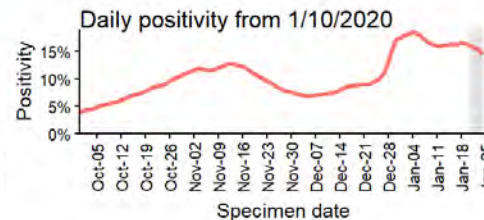
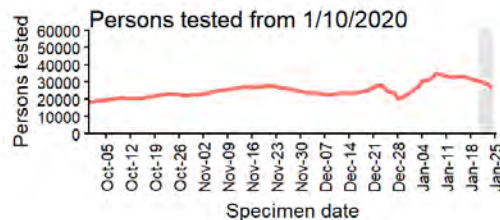
## Regional age-stratified case rate heatmap for West Midlands: 28 Dec to 20 Jan 2021



## Regional daily cases from 1/10/2020: 60+ YEARS ONLY NOTE: different y-axis scale



4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

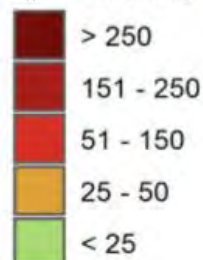
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

## West Midlands regional summary (complete data from 14 January to 20 January)

### Case rate



Weekly case rate  
(per 100,000)



### Case rate change



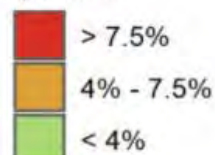
7-day change in weekly case rate



### Positivity



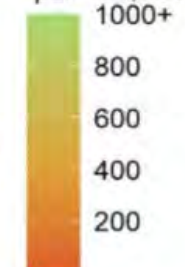
Weekly percentage  
positive



### Tests



Daily average individuals tested  
per 100,000

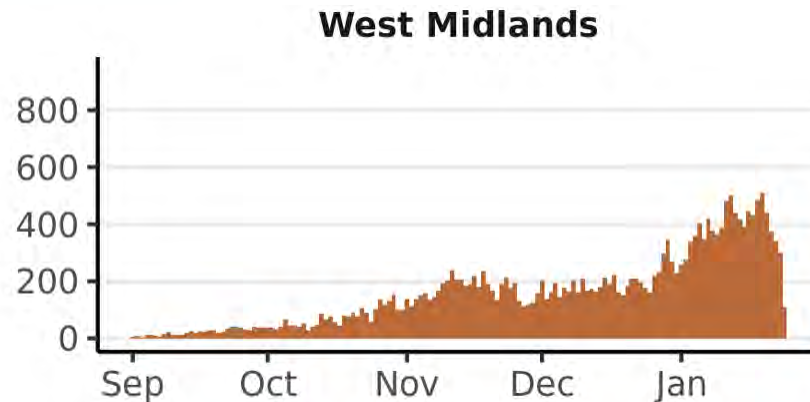


Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020



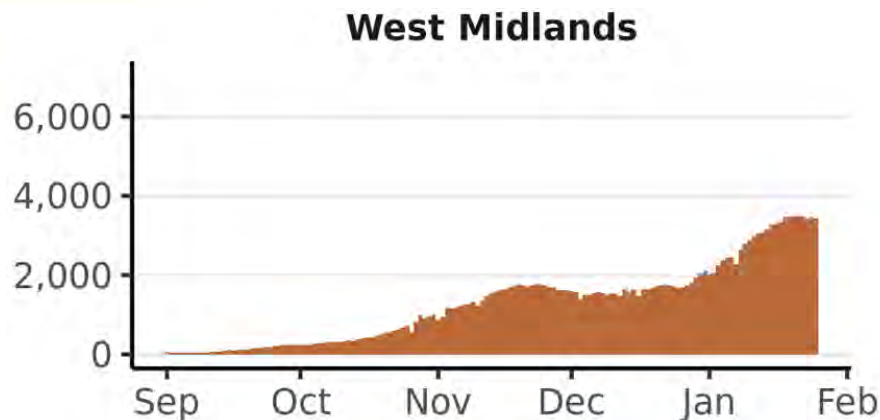
## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL



*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM



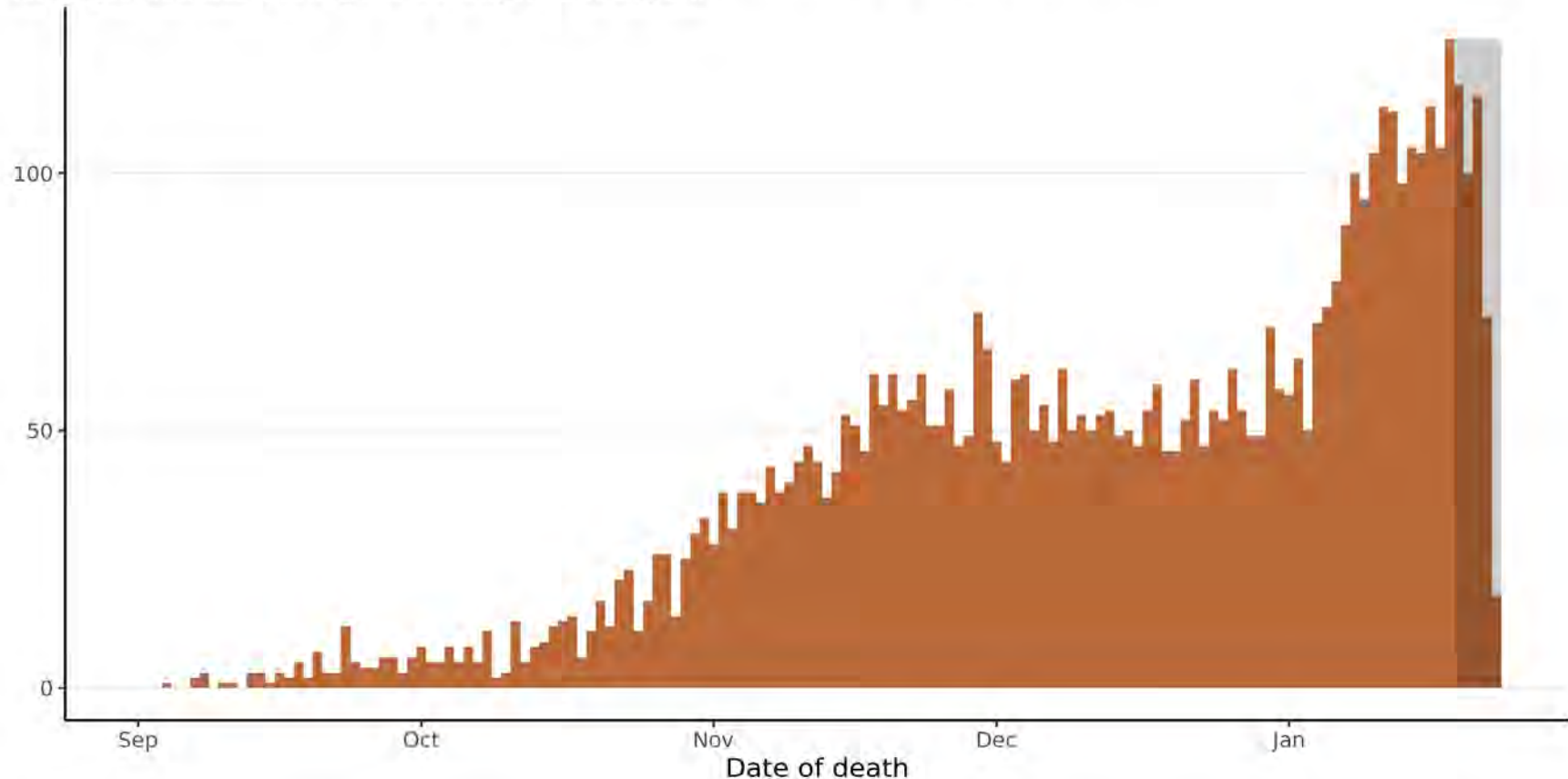
*NOTE: graph shows bed occupancy, not new admissions.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.

## West Midlands: Mortality

### Daily deaths within 28 days of positive COVID-19 test in West Midlands

*Grey region indicates where figures are likely to be incomplete.*

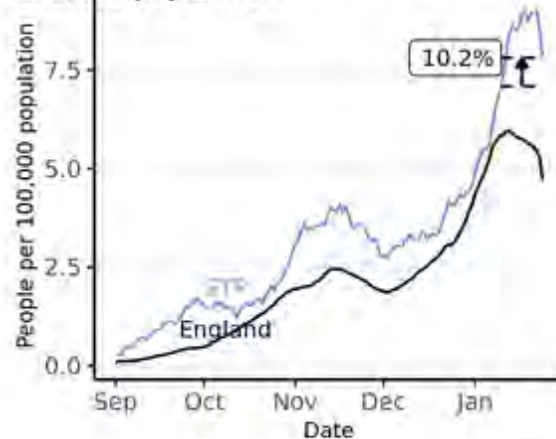


**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

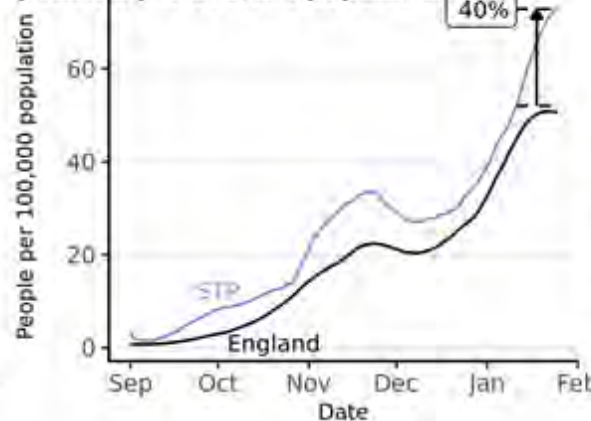
**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hospital metrics: Birmingham and Solihull

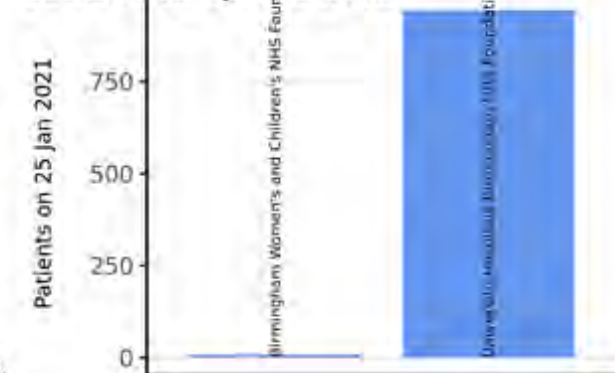
**COVID-19 hospital admissions per 100,000 population**



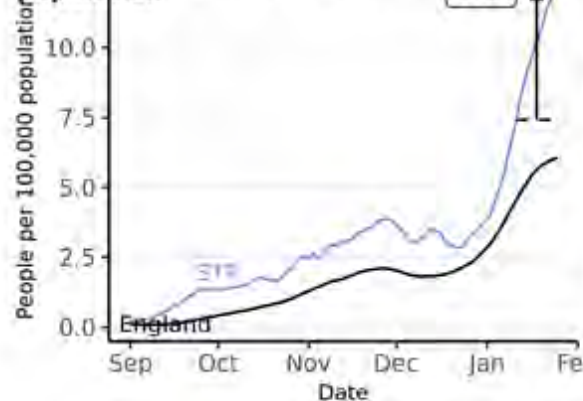
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

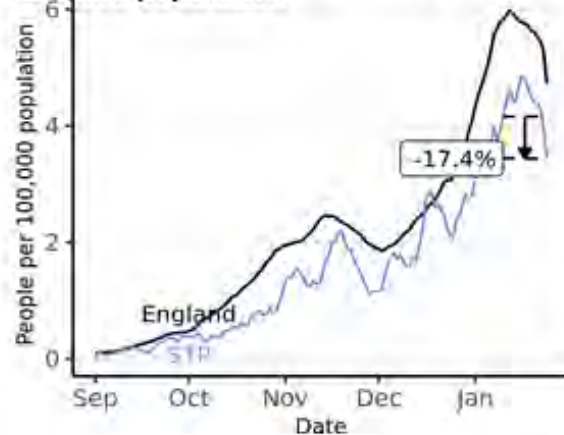


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

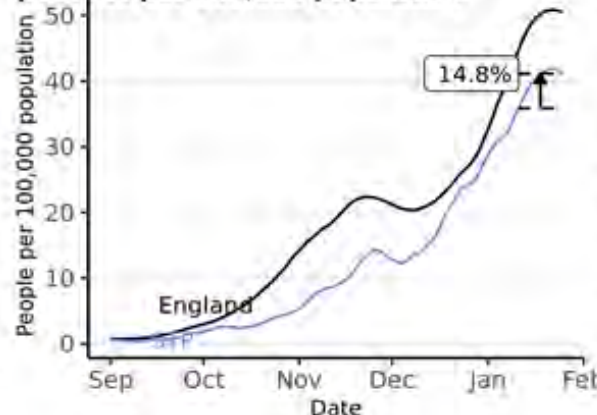


# Hospital metrics: Coventry and Warwickshire

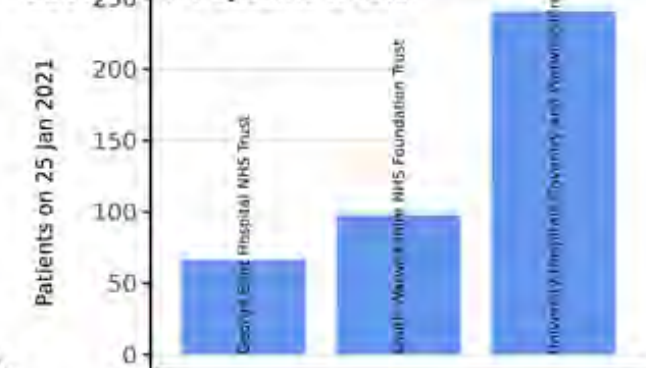
**COVID-19 hospital admissions per 100,000 population**



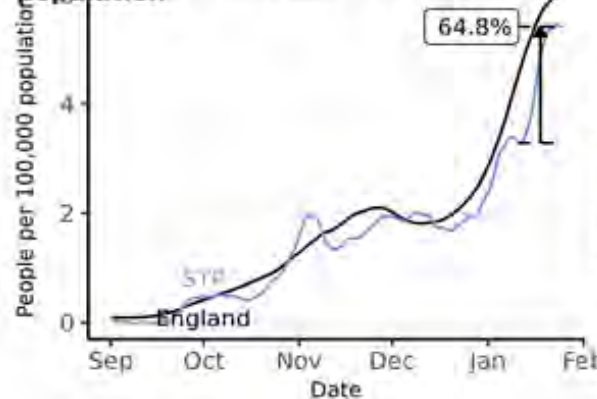
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



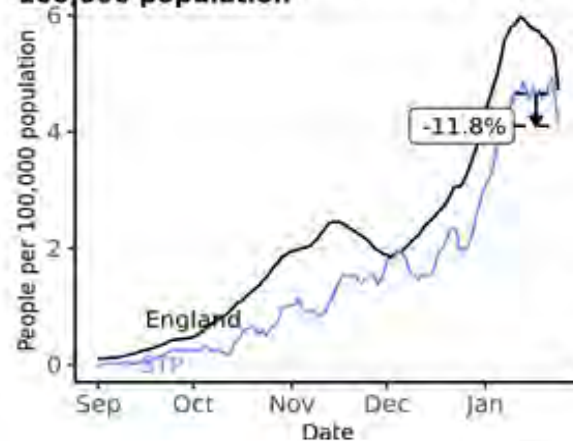
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



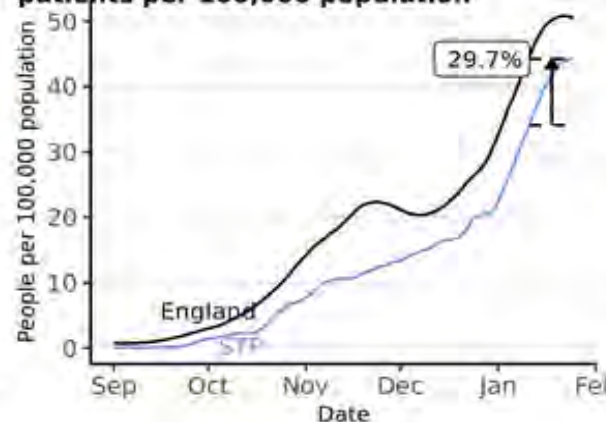
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Herefordshire and Worcestershire

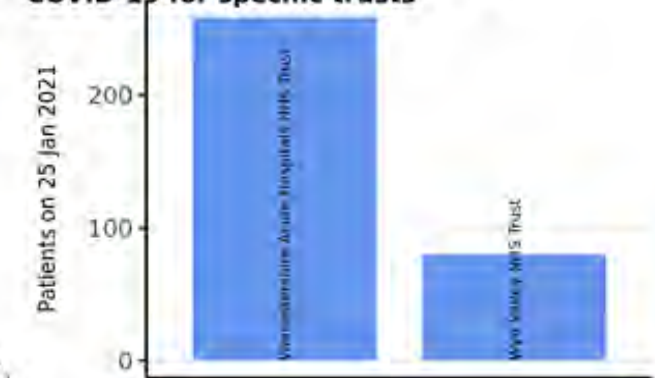
**COVID-19 hospital admissions per 100,000 population**



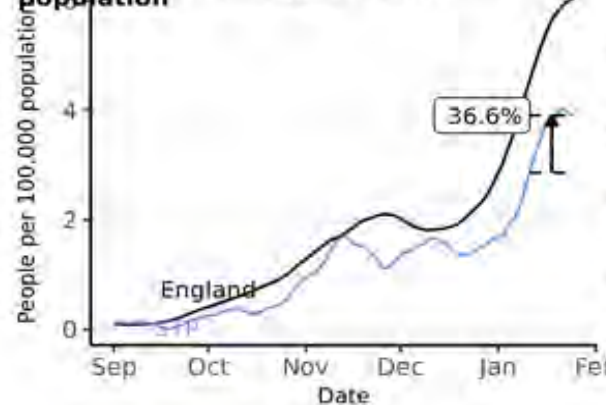
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



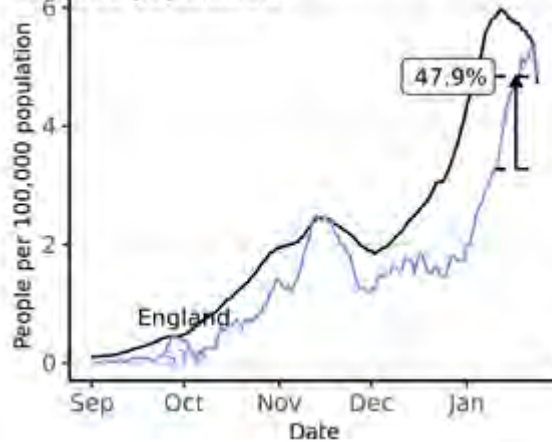
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



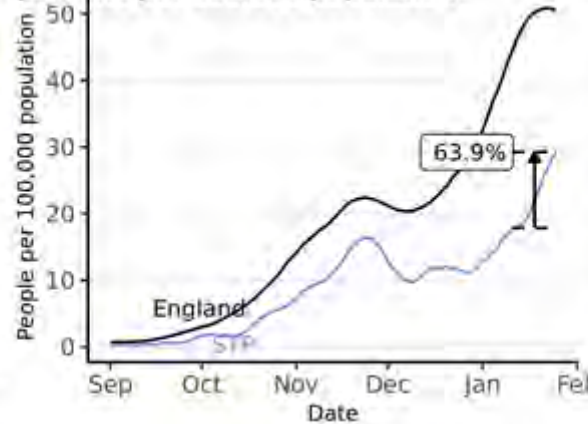
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Shropshire and Telford and Wrekin

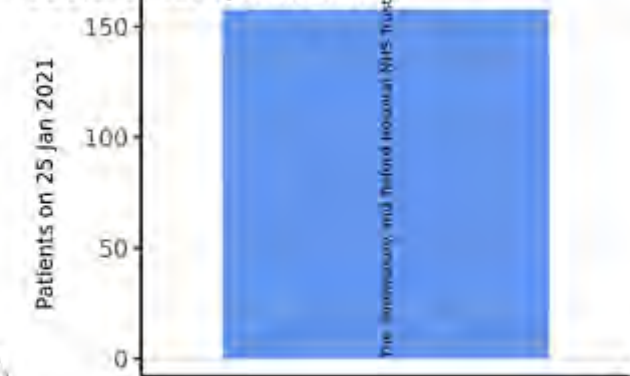
**COVID-19 hospital admissions per 100,000 population**



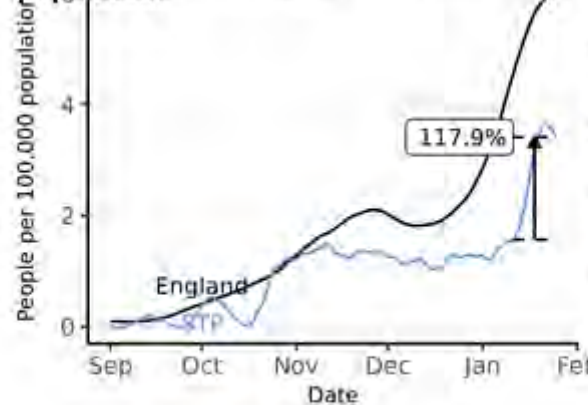
**Total beds occupied by COVID-19 patients per 100,000 population**



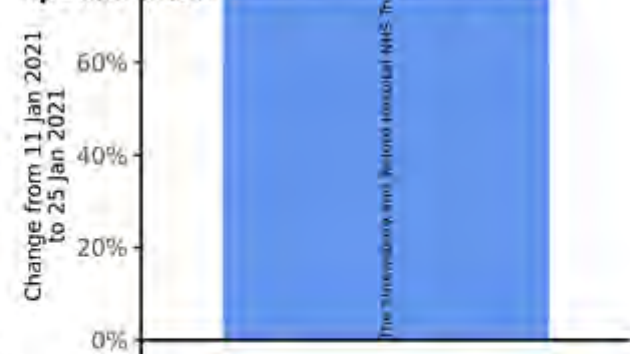
**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

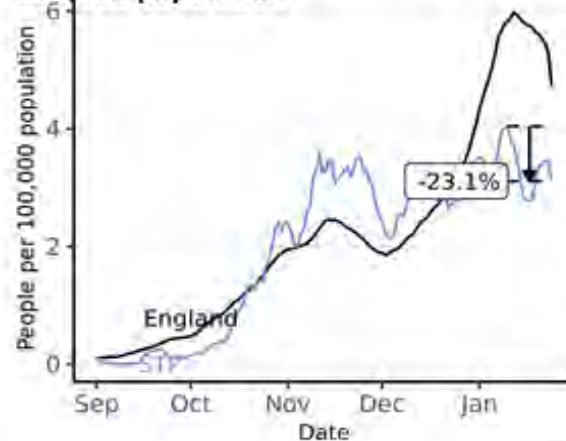


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

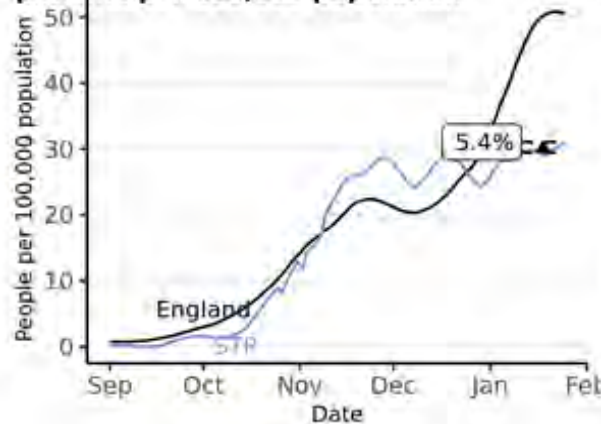


# Hospital metrics: Staffordshire and Stoke on Trent

**COVID-19 hospital admissions per 100,000 population**



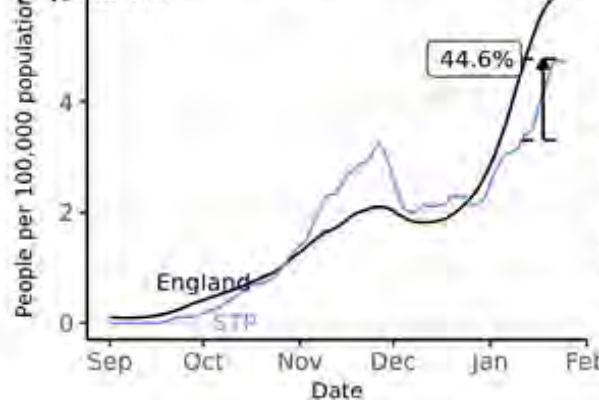
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



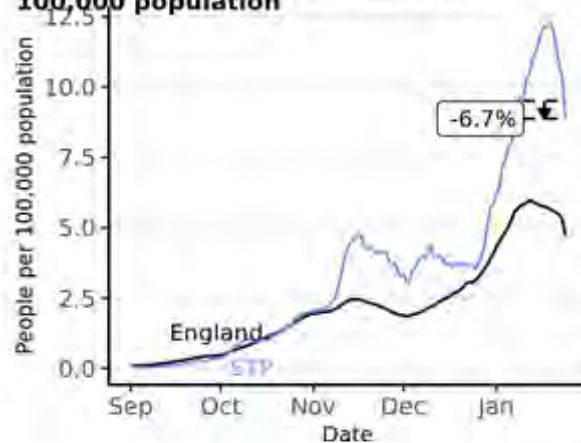
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



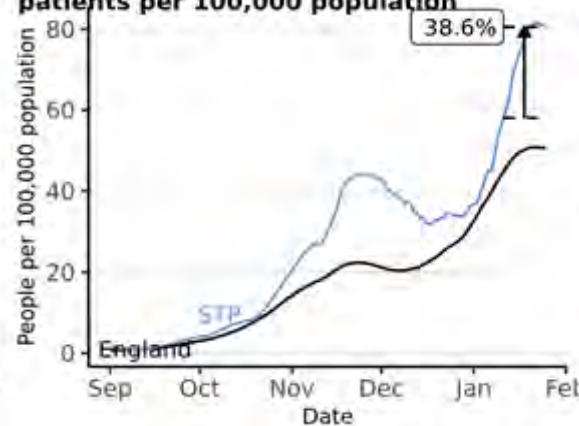
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: The Black Country and West Birmingham

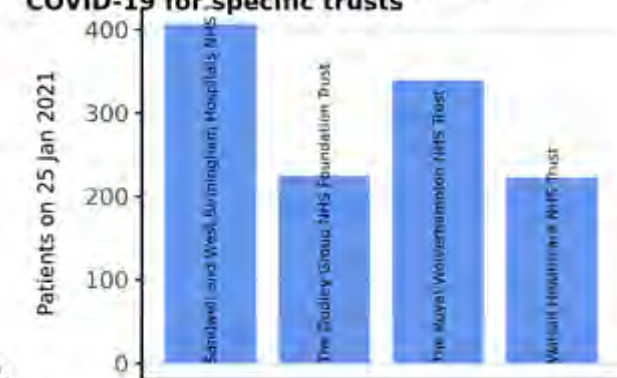
**COVID-19 hospital admissions per 100,000 population**



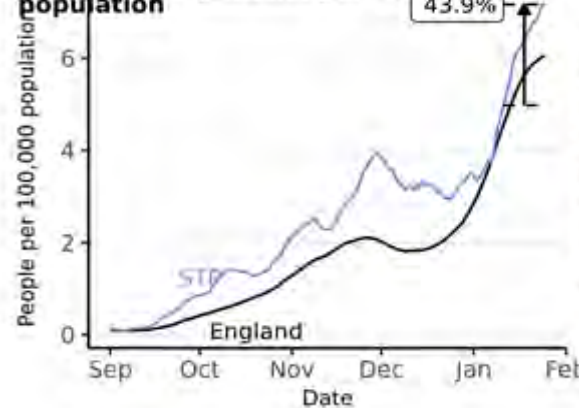
**Total beds occupied by COVID-19 patients per 100,000 population**



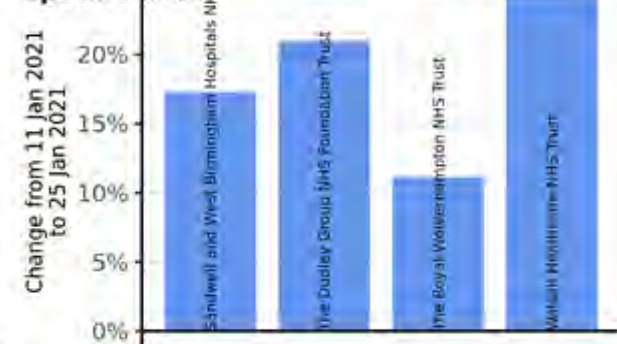
**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**

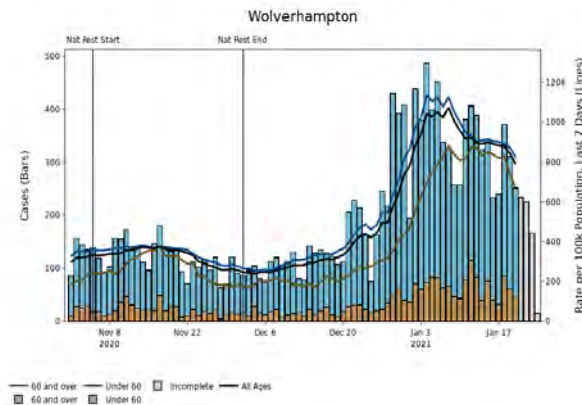
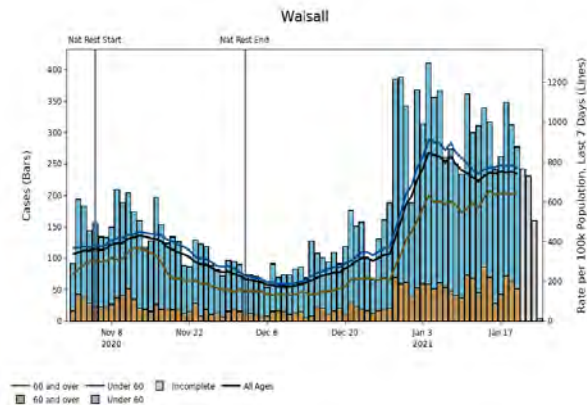
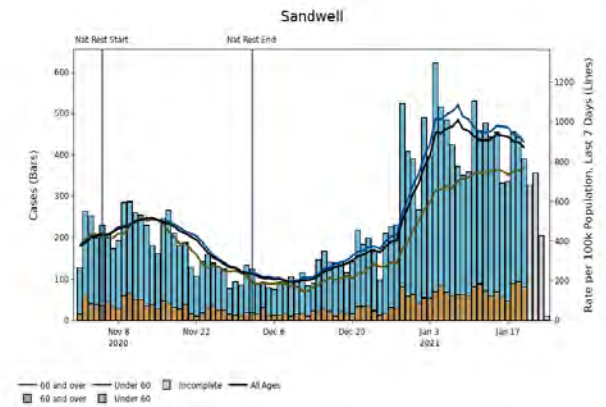
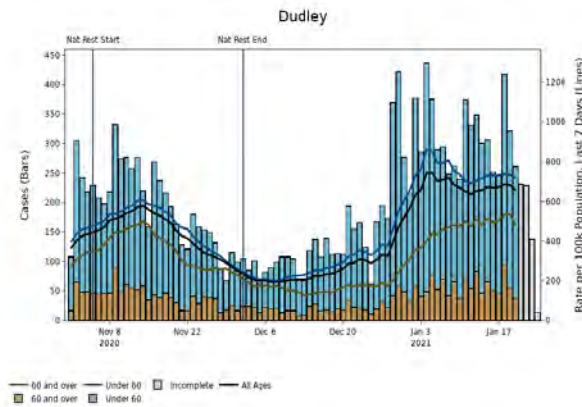
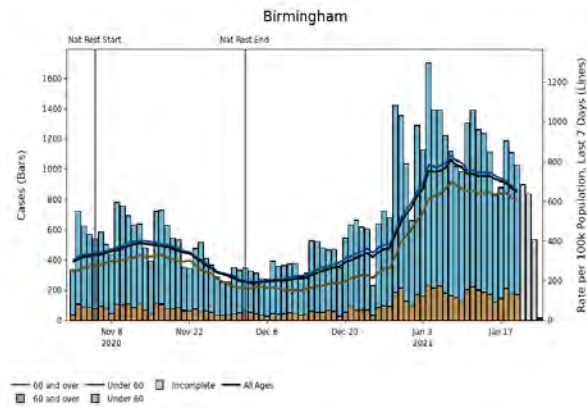


**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

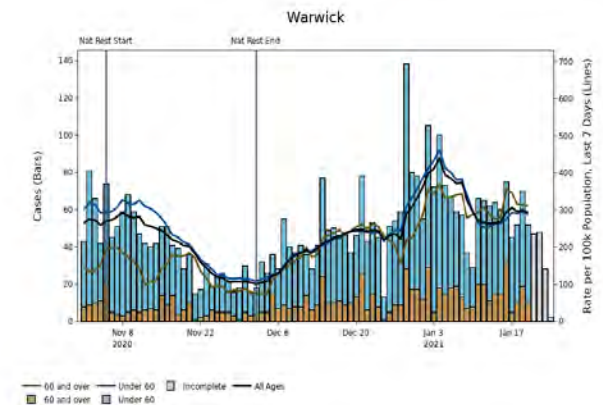
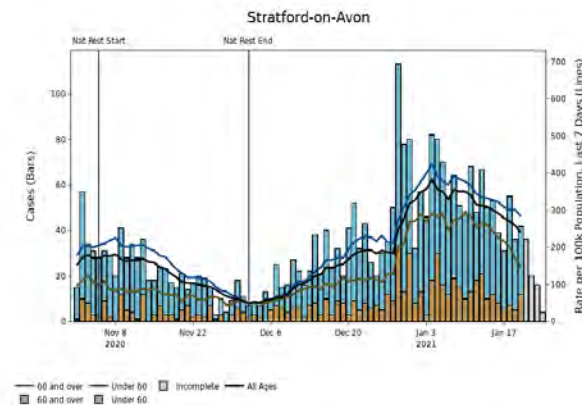
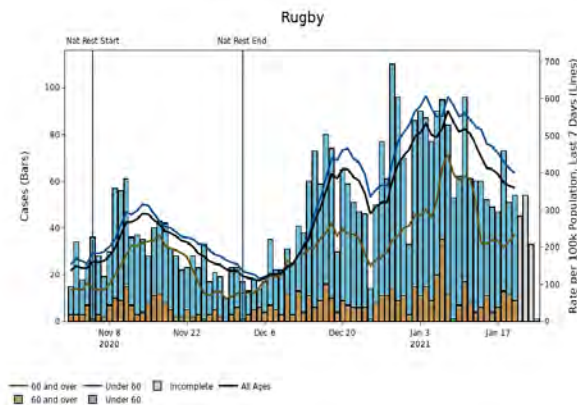
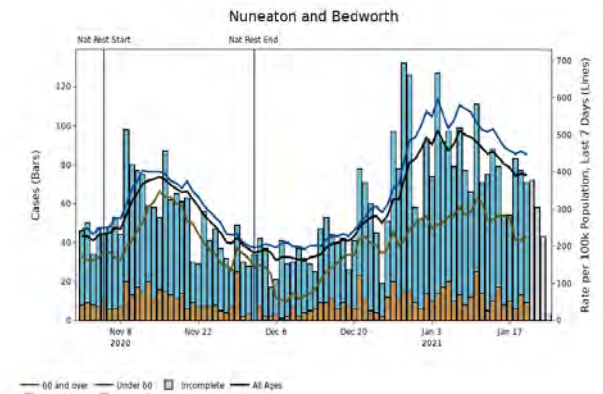
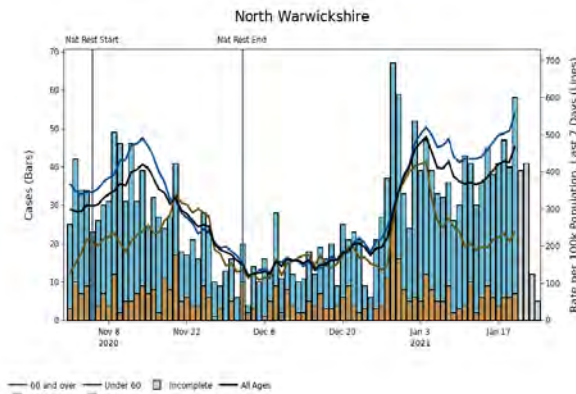
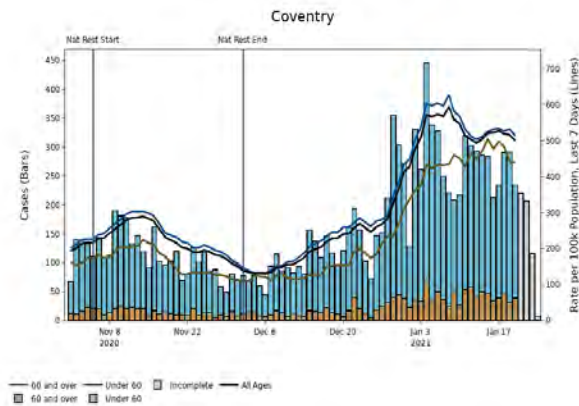
# Birmingham and Black Country: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

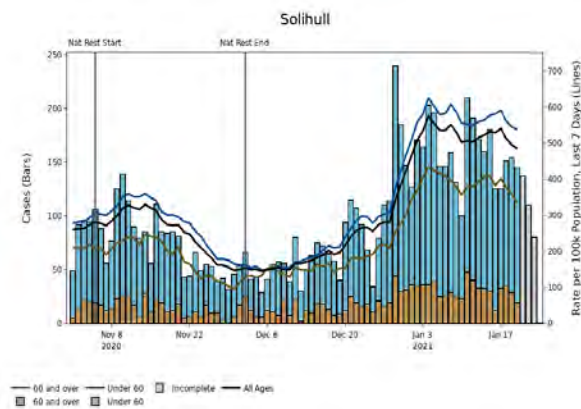


# Solihull, Coventry, and Warwickshire: Summary case count and case rate charts to 24 Jan 2021



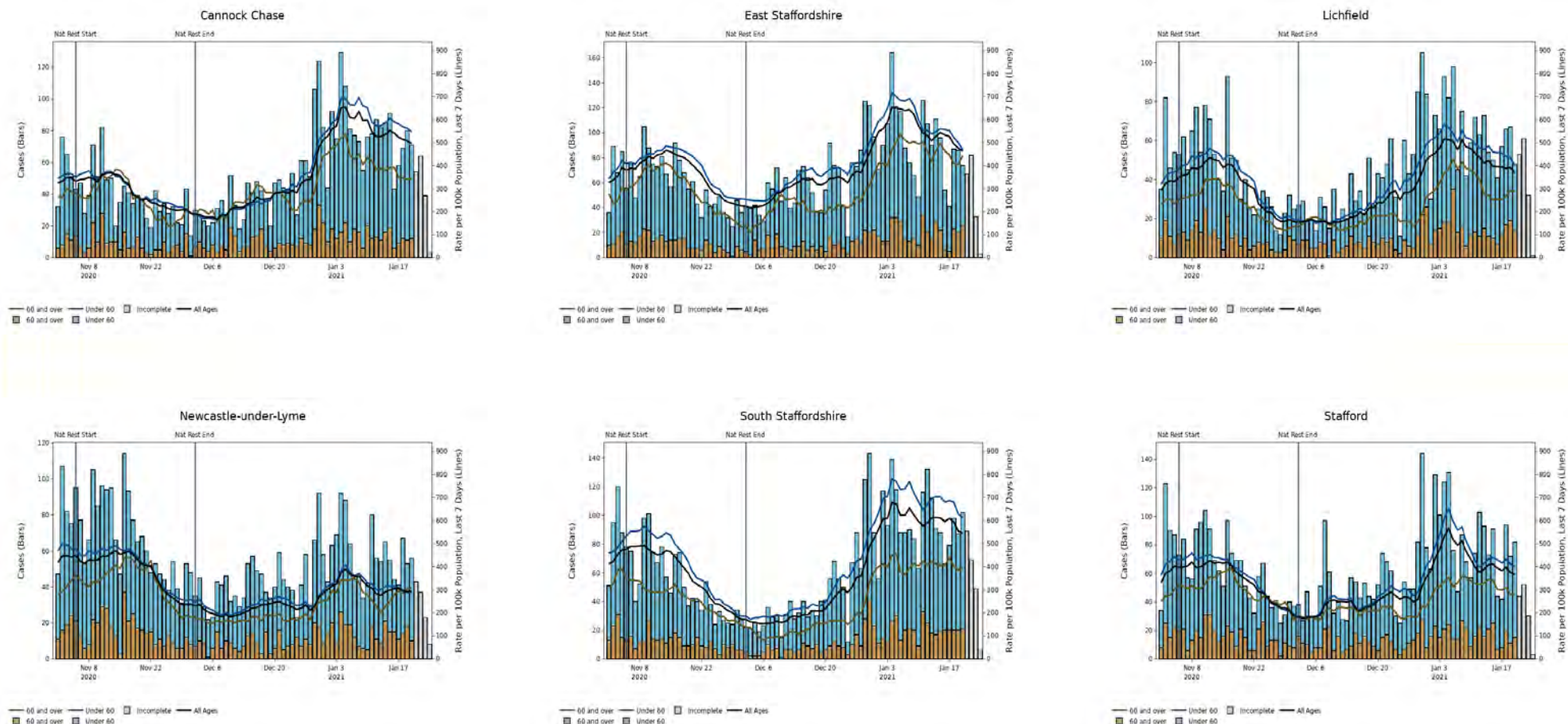
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Solihull, Coventry, and Warwickshire : Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

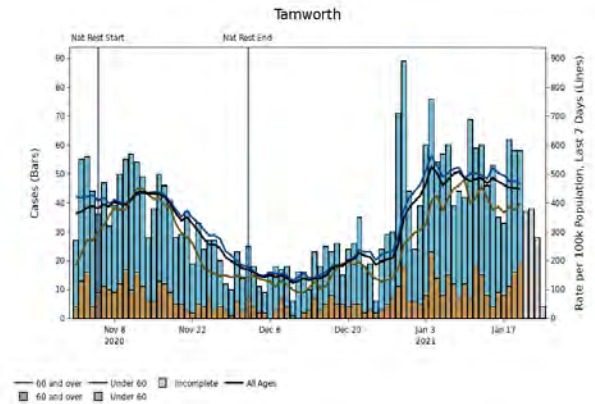
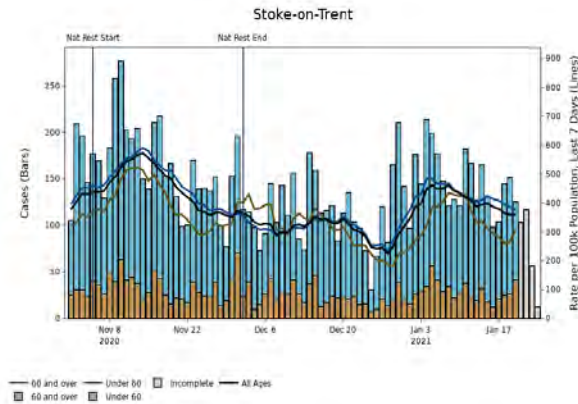
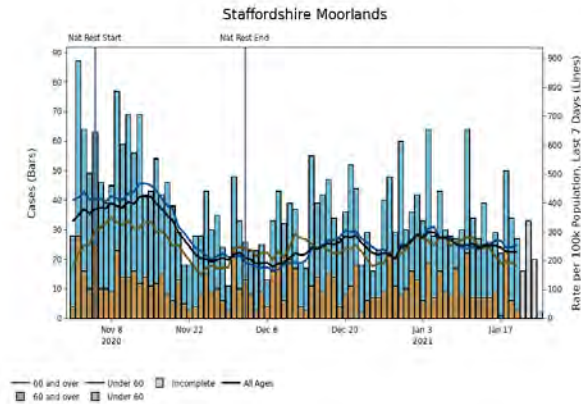
# Staffordshire and Stoke on Trent: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

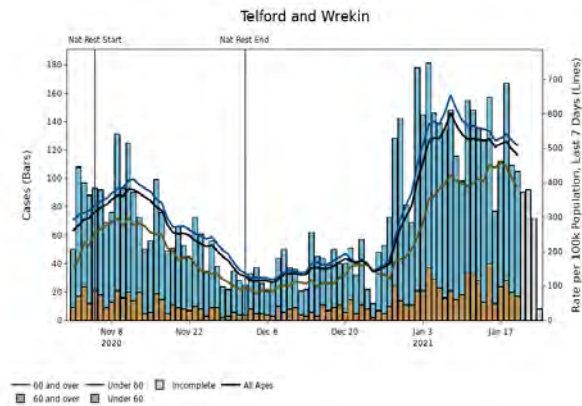
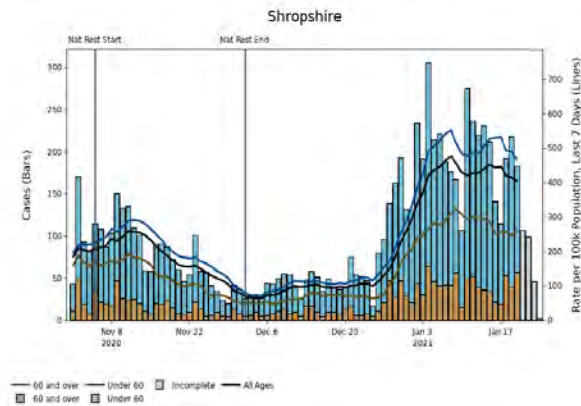


# Staffordshire and Stoke on Trent: Summary case count and case rate charts to 24 Jan 2021



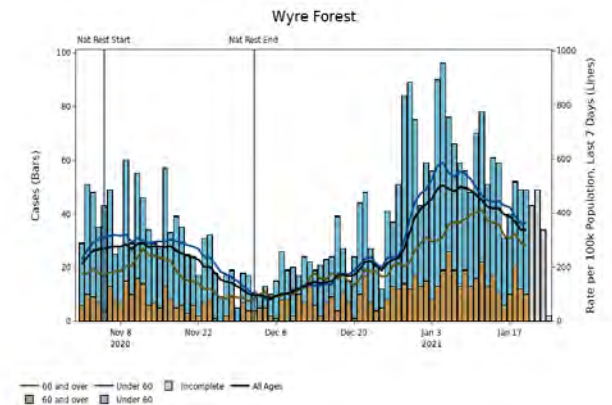
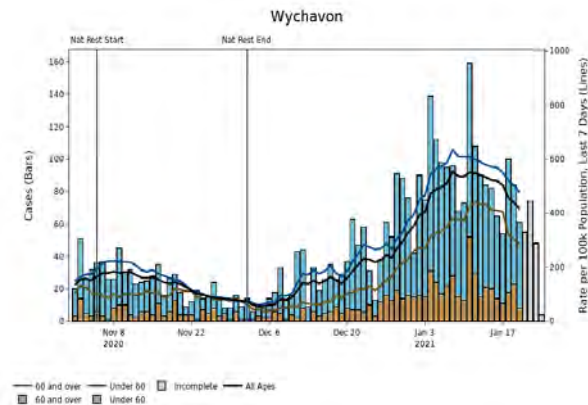
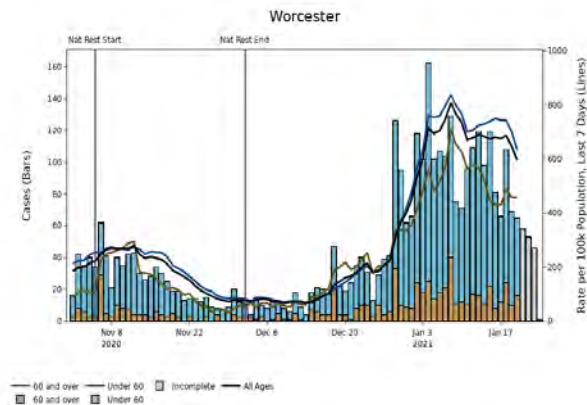
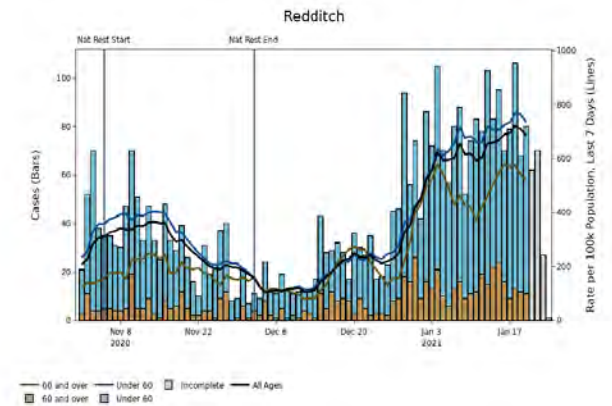
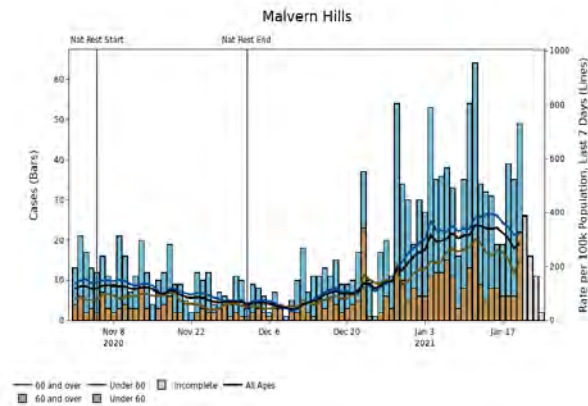
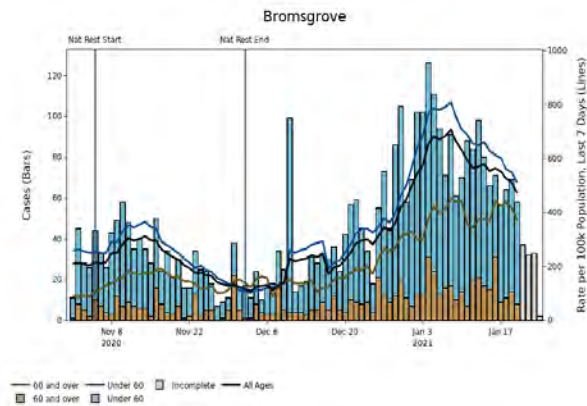
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Shropshire and Telford and Wrekin: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

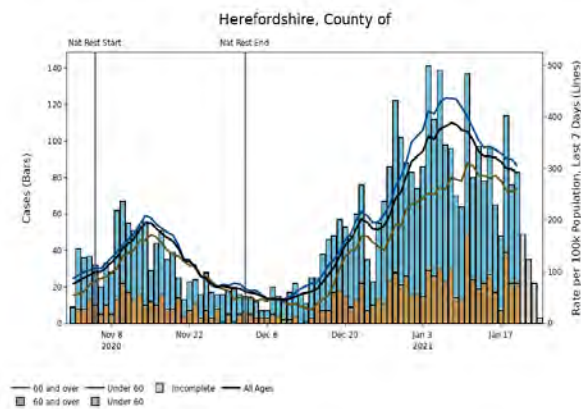
# Worcestershire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.



# Herefordshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# East Midlands

# East Midlands Summary

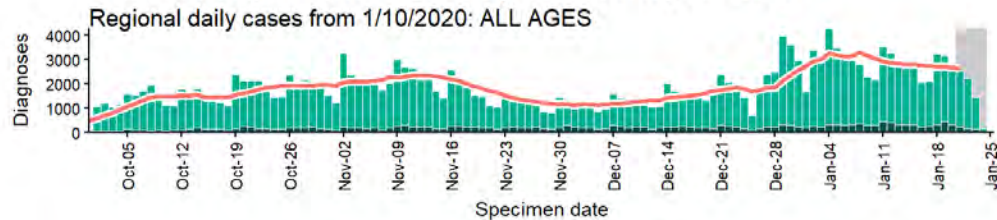
Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
Derby and Derbyshire	1060	4575	20	432	↓	-17	366	↓	-7	-4	14	↑	1	484.2
Leicester and Leicestershire	1100	4372	17	397	↓	-9	322	↓	-43	-2	14	↑	1	459.7
Lincolnshire	761	1772	7	233	↓	-11	184	↓	-17	-5	8	↑	1	426.3
Northamptonshire	753	3515	21	467	↓	-64	332	↓	-73	-12	14	↔	0	535.1
Nottingham and Nottinghamshire	1161	4474	27	385	↓	-24	308	↓	-39	-6	14	↔	0	440.8
East Midlands	4836	18708	92	387	↓	-23	305	↓	-33	-6	13	↑	1	467.0

**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

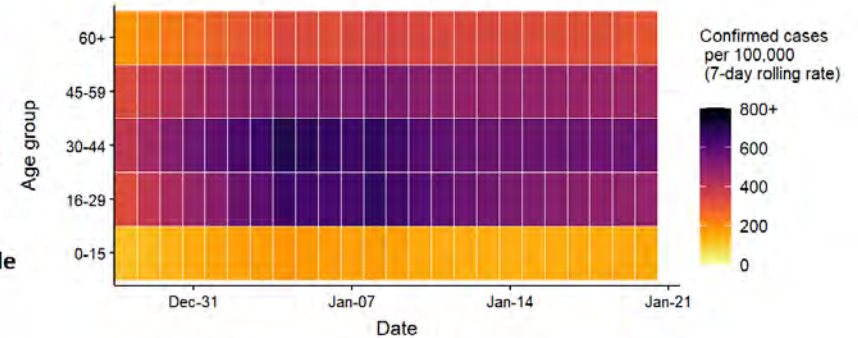


# Regional case numbers, testing numbers and positivity, East Midlands : 01 Oct to 25 Jan 2021

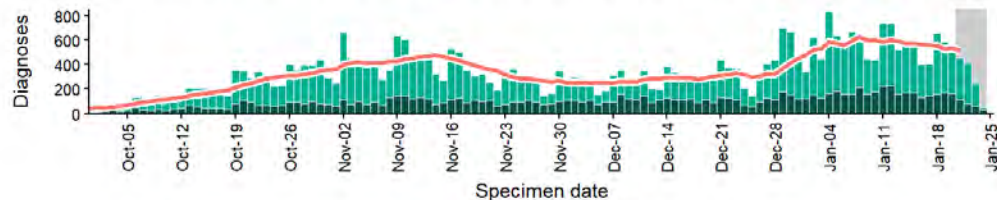
## EAST MIDLANDS Cases and persons tested up to January 24 2021



## Regional age-stratified case rate heatmap for East Midlands: 28 Dec to 20 Jan 2021

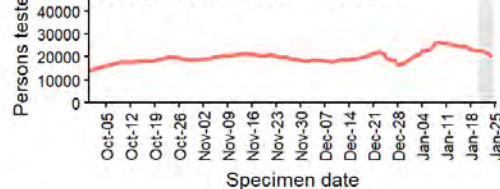


## Regional daily cases from 1/10/2020: 60+ YEARS ONLY NOTE: different y-axis scale

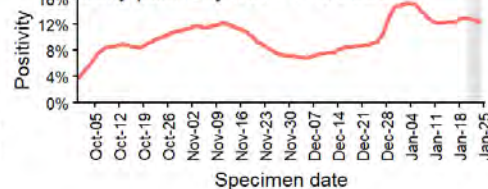


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

## Persons tested from 1/10/2020



## Daily positivity from 1/10/2020



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

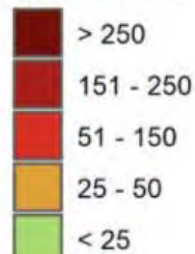
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# East Midlands regional summary (complete data from 14 January to 20 January)

Case rate



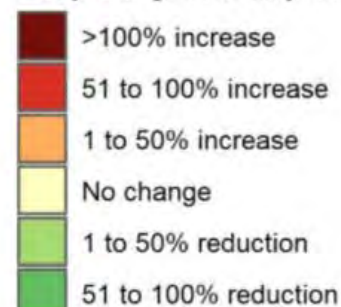
Weekly case rate  
(per 100,000)



Case rate change



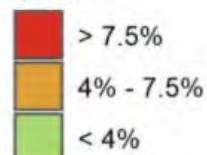
7-day change in weekly case rate



Positivity



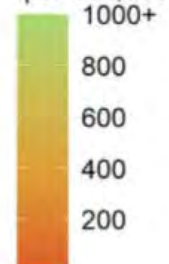
Weekly percentage  
positive



Tests



Daily average individuals tested  
per 100,000



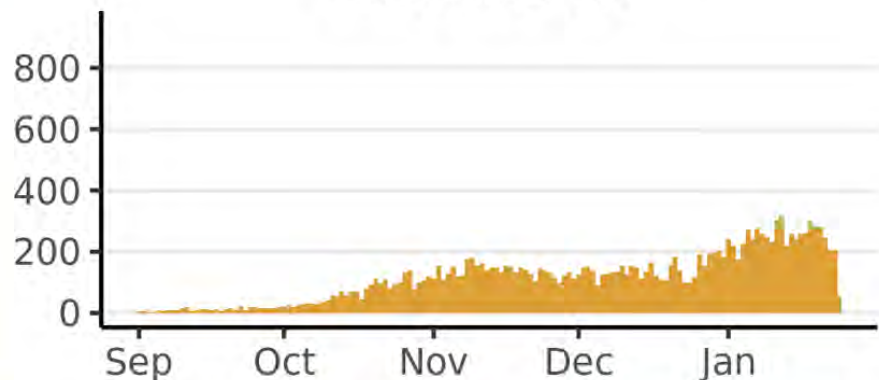
Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020

# East Midlands Region: COVID-19 hospital admissions and inpatients

## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL

### East Midlands

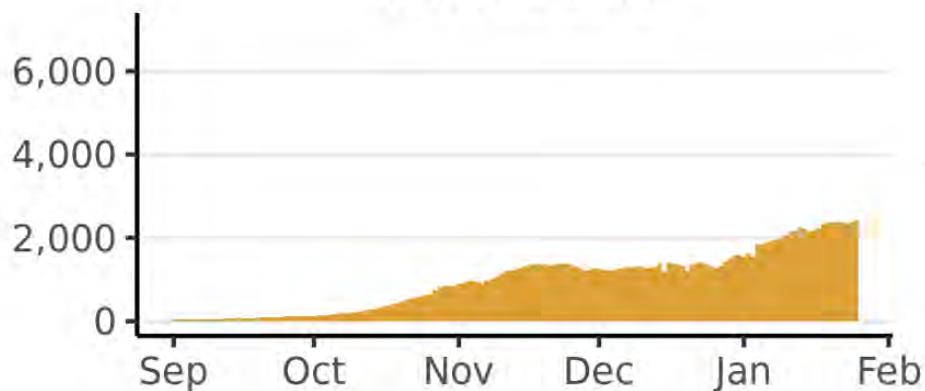


*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM

### East Midlands



*NOTE: graph shows bed occupancy, not new admissions.*

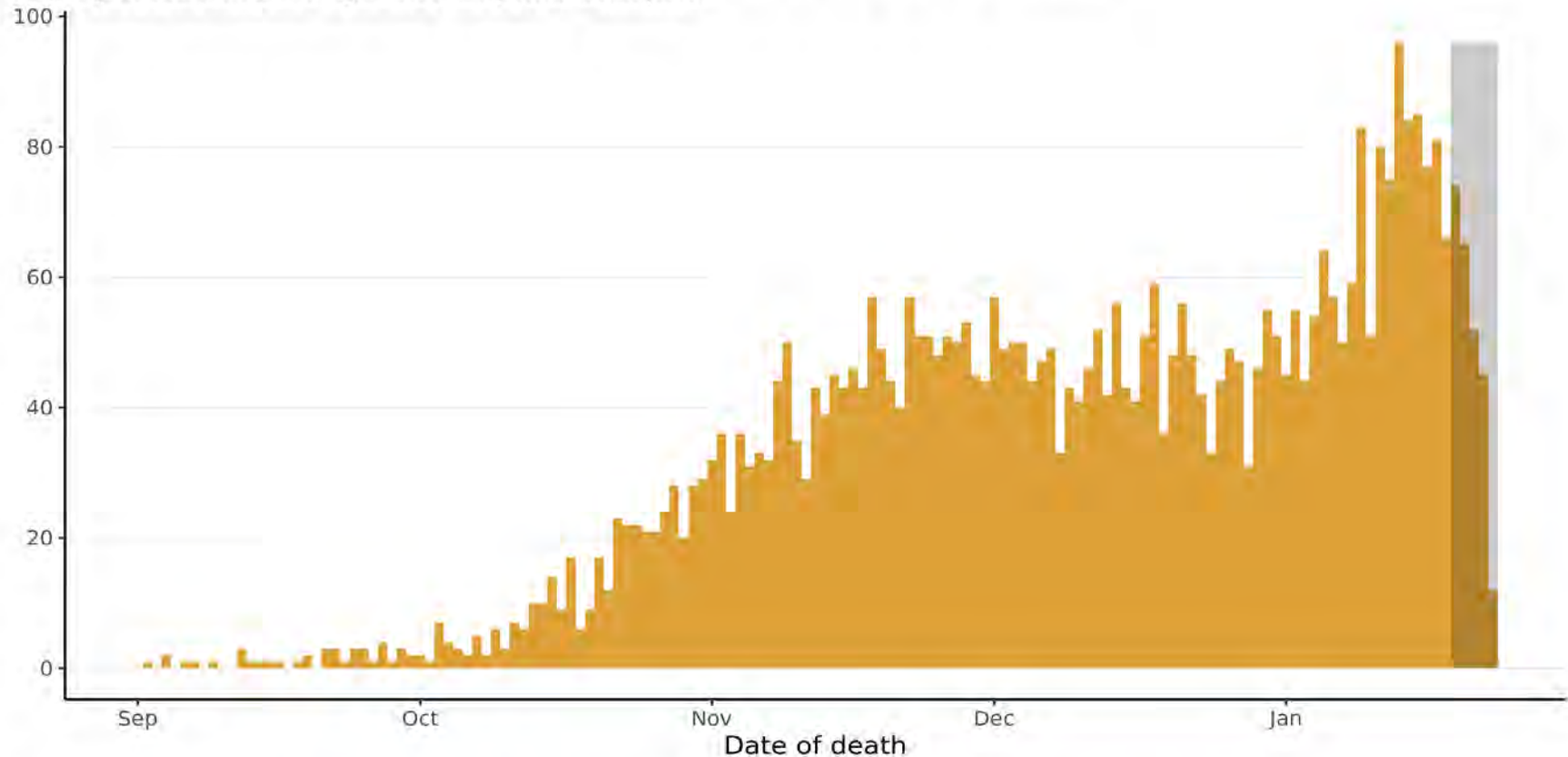
**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.



## East Midlands: Mortality

### Daily deaths within 28 days of positive COVID-19 test in East Midlands

*Grey region indicates where figures are likely to be incomplete.*

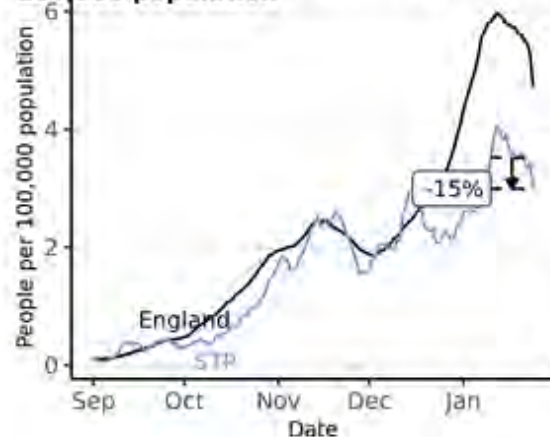


**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

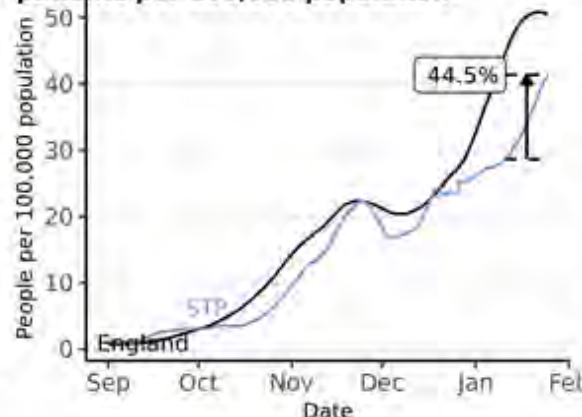
**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hospital metrics: Leicester, Leicestershire and Rutland

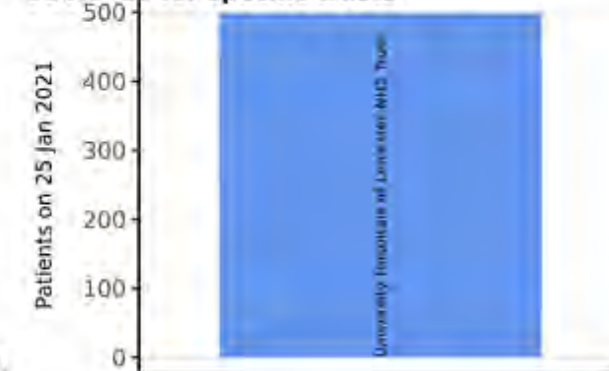
**COVID-19 hospital admissions per 100,000 population**



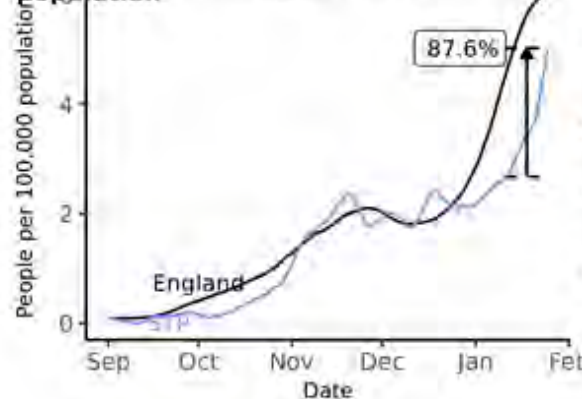
**Total beds occupied by COVID-19 patients per 100,000 population**



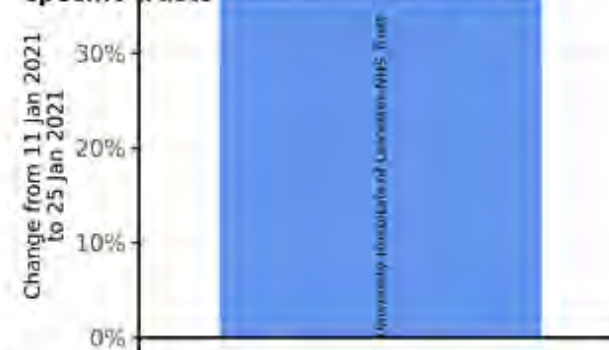
**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



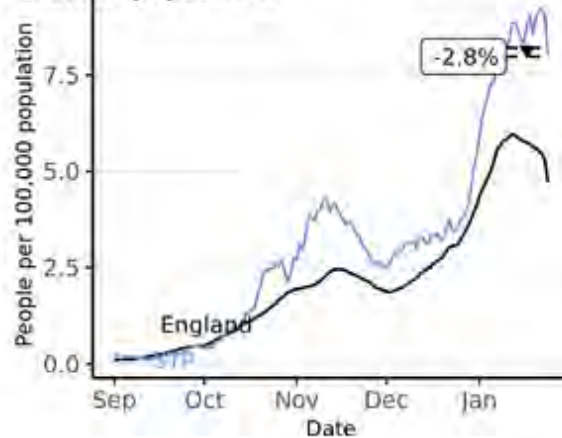
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



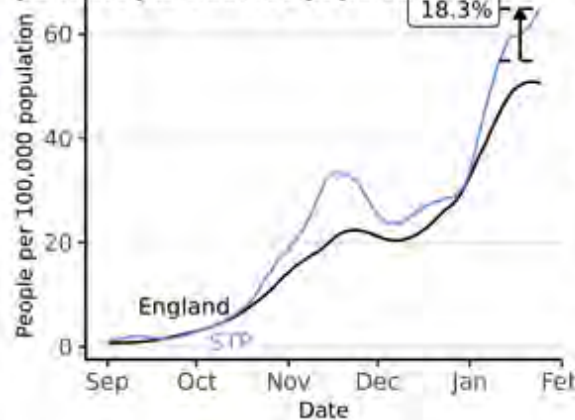
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Joined Up Care Derbyshire

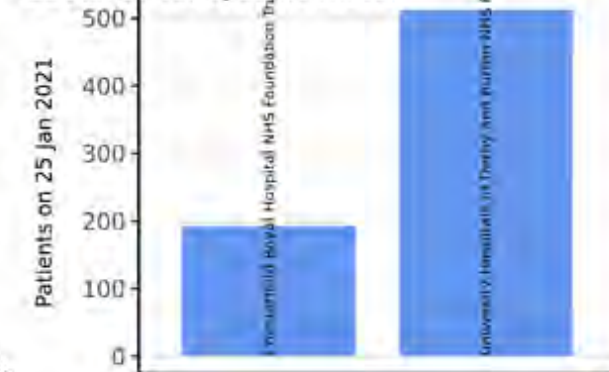
**COVID-19 hospital admissions per 100,000 population**



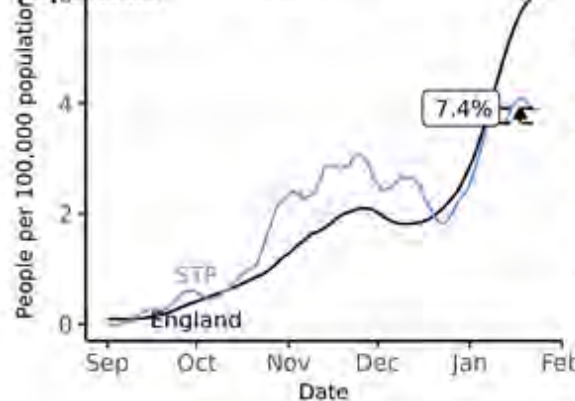
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

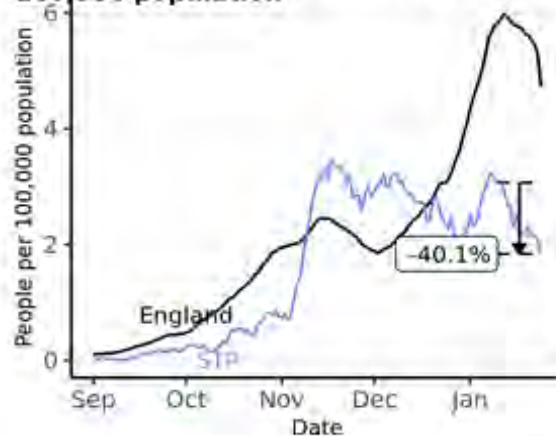


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

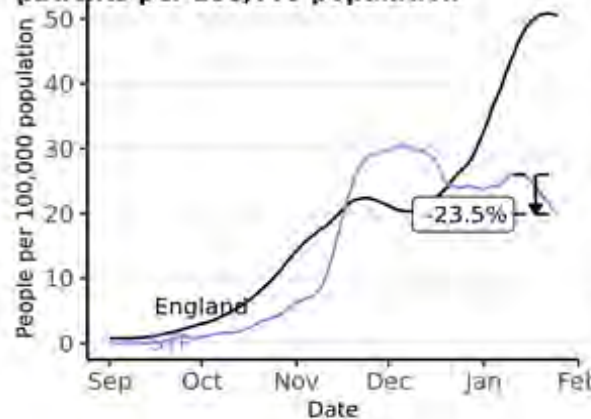


# Hospital metrics: Lincolnshire

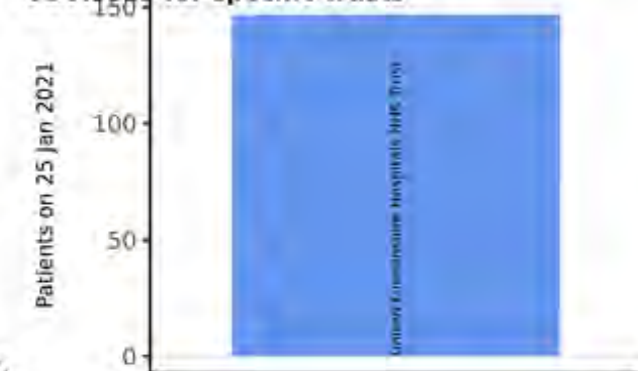
**COVID-19 hospital admissions per 100,000 population**



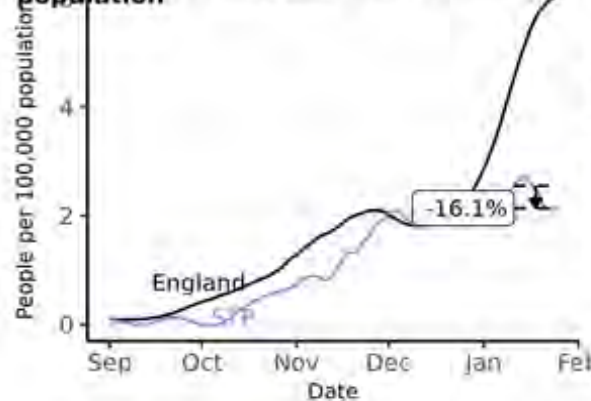
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



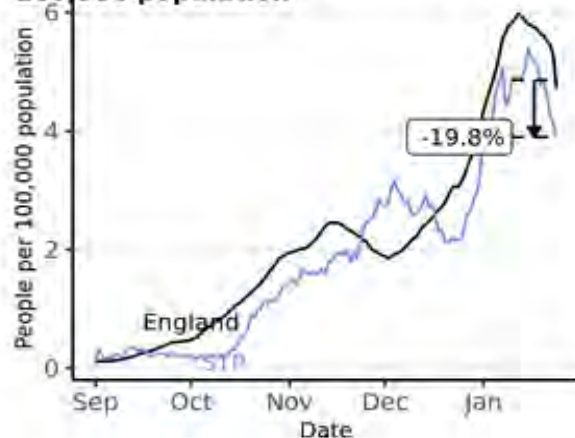
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



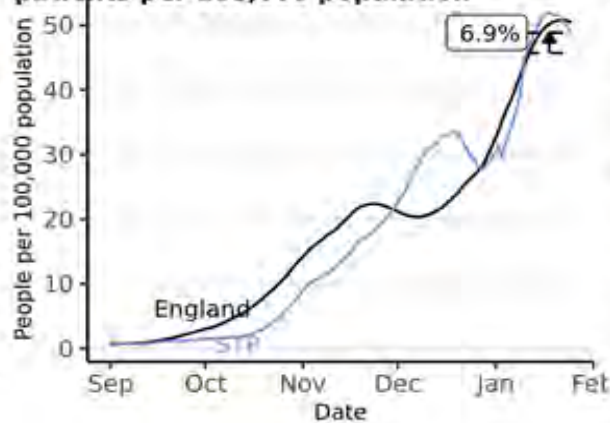
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Northamptonshire

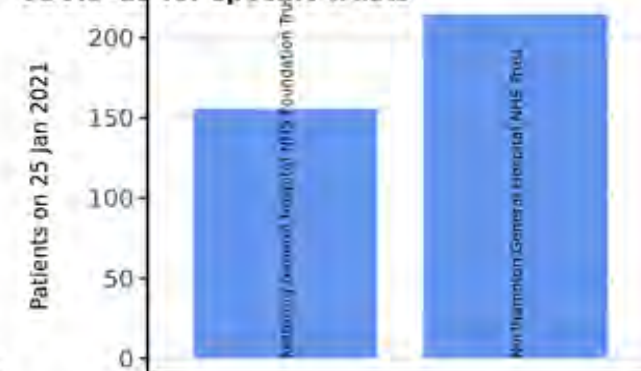
**COVID-19 hospital admissions per 100,000 population**



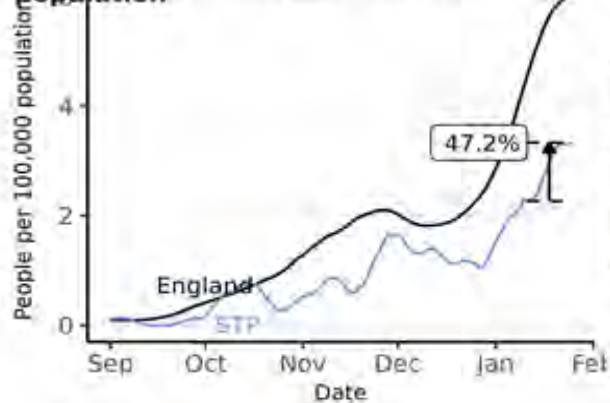
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



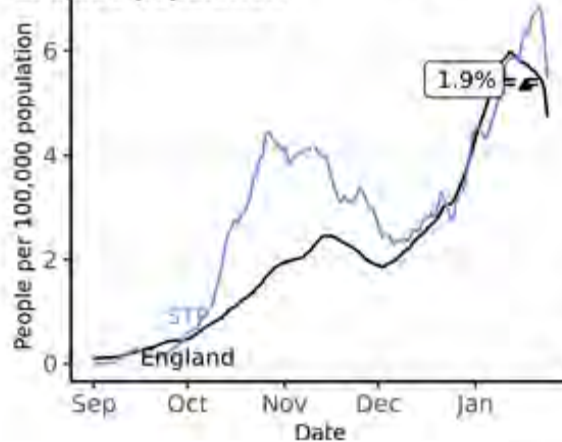
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



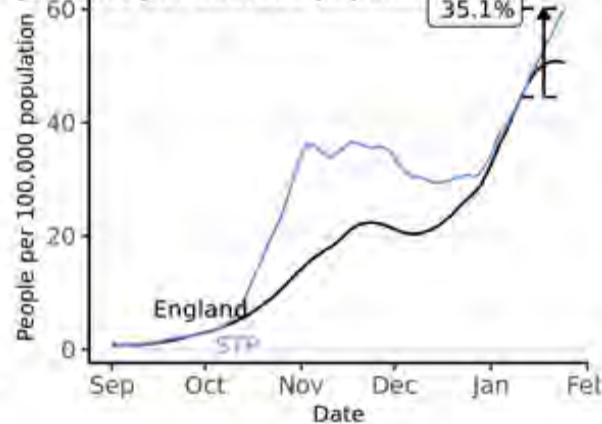
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Nottingham and Nottinghamshire Health and Care

**COVID-19 hospital admissions per 100,000 population**



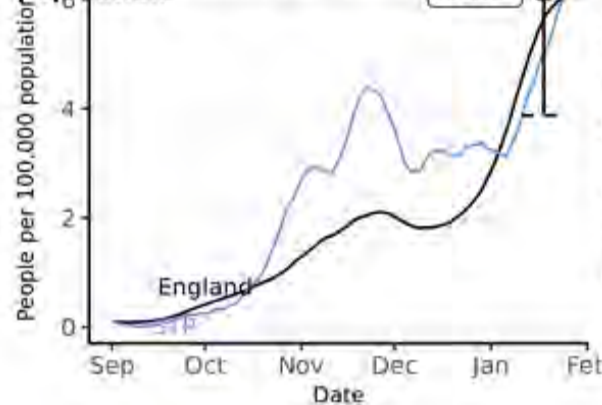
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



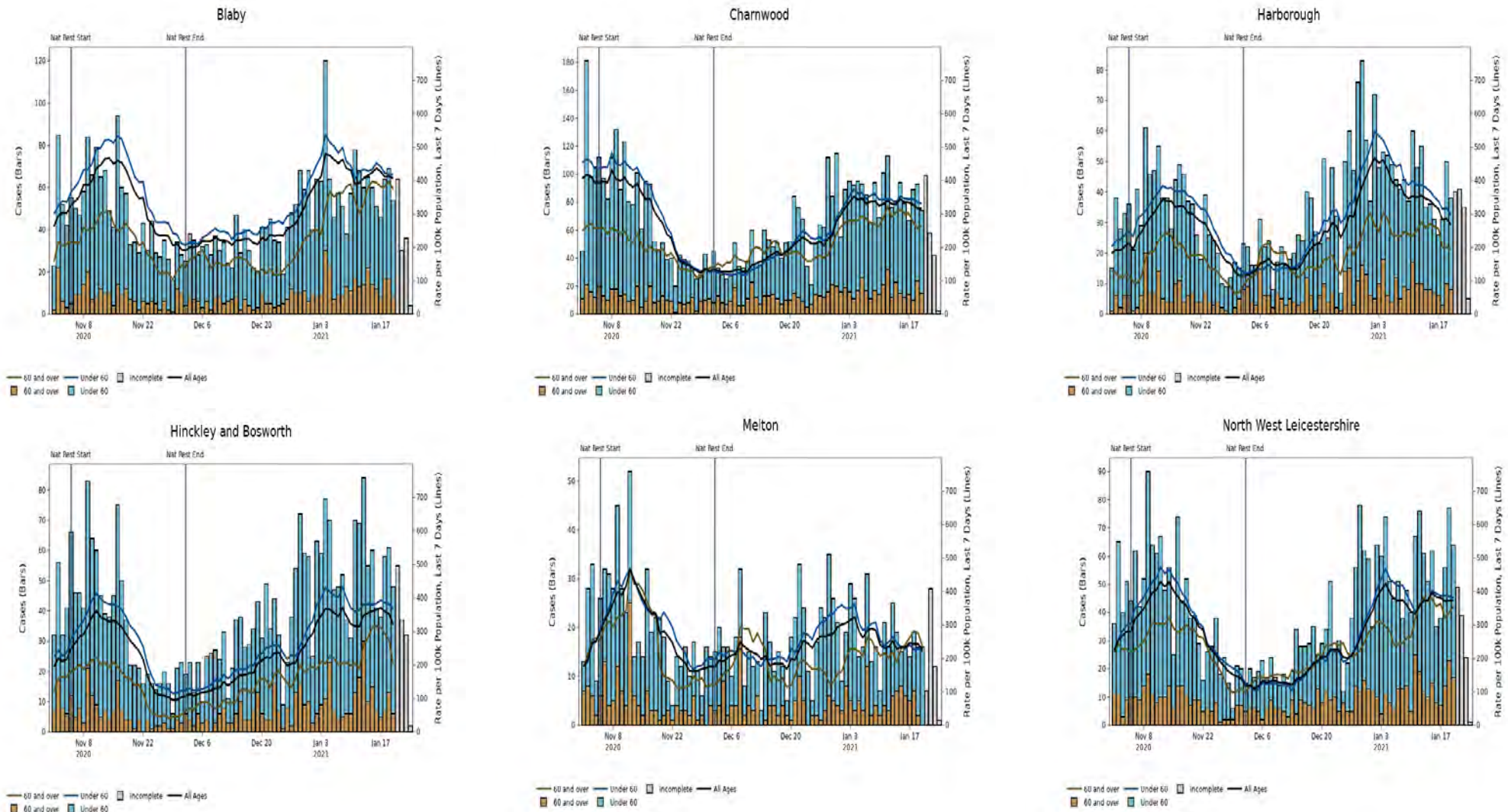
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

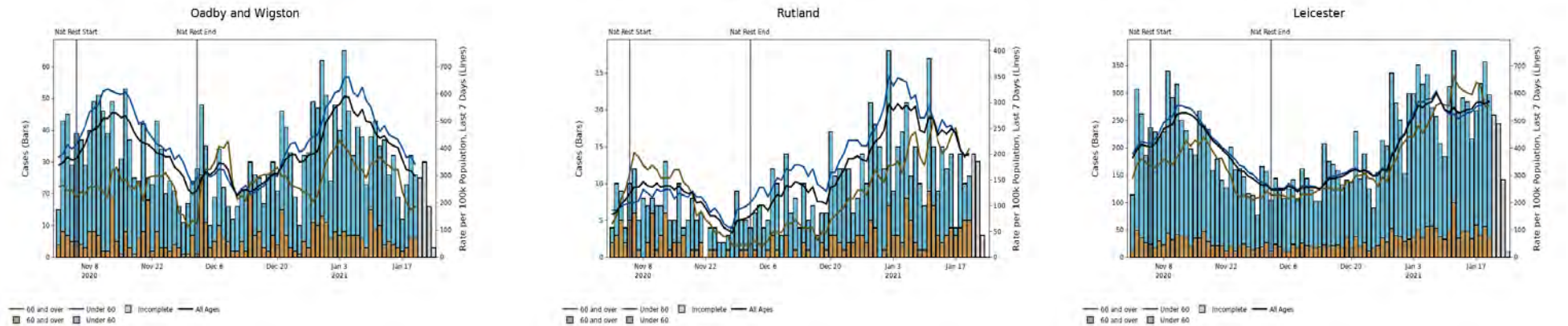


# Leicester and Leicestershire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

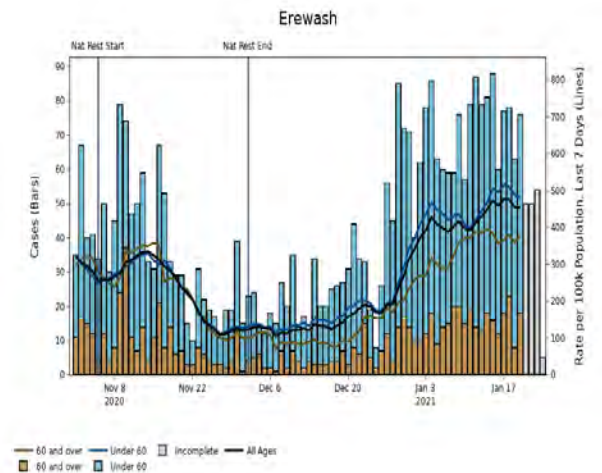
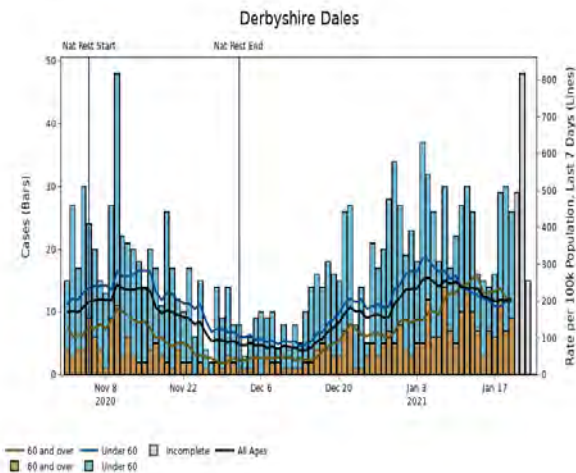
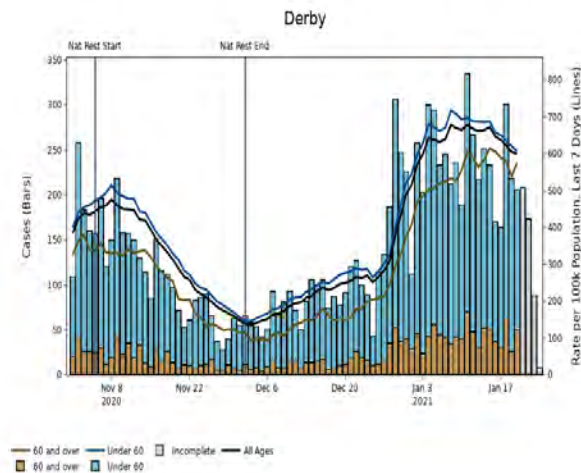
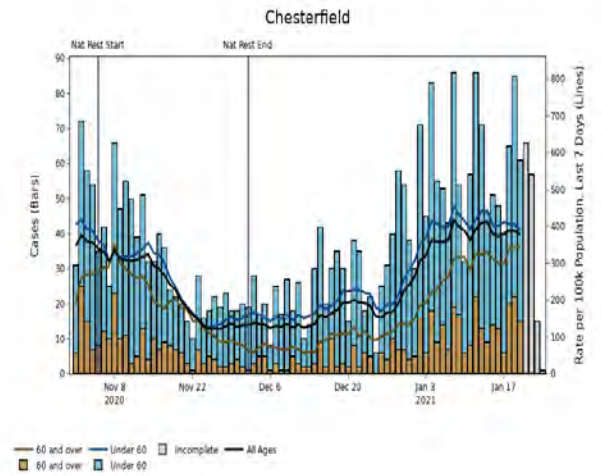
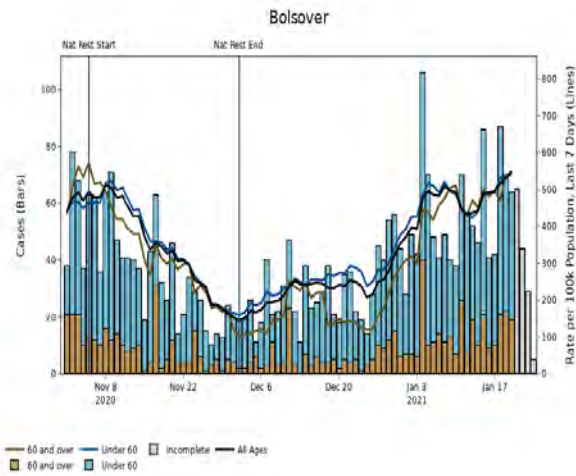
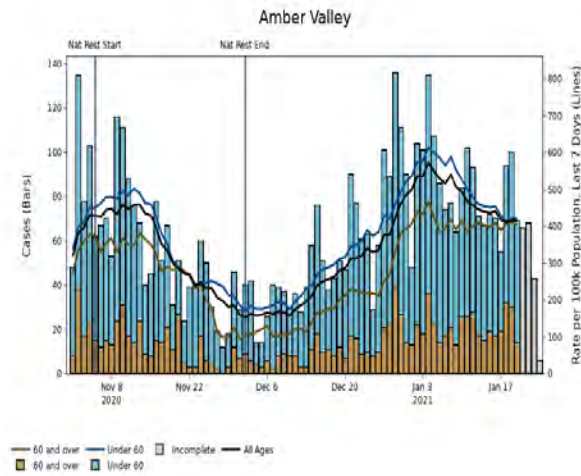
# Leicester and Leicestershire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.



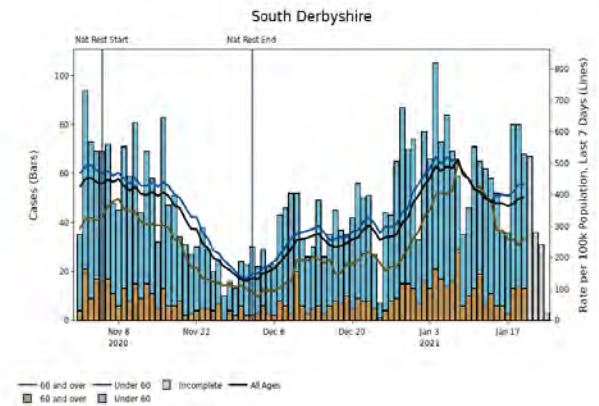
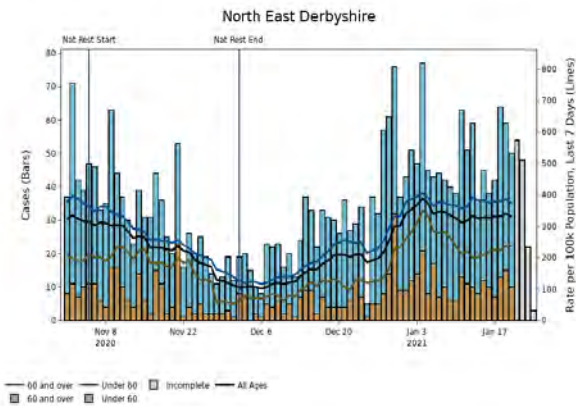
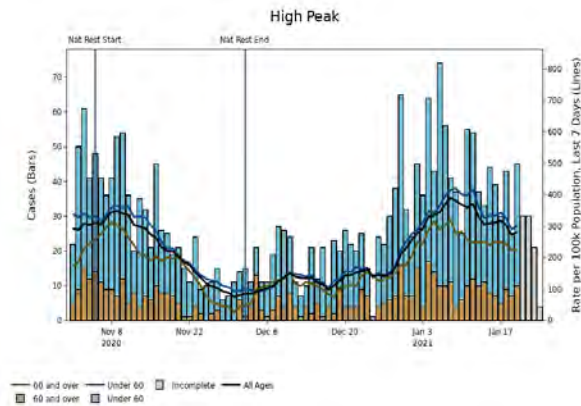
# Derby and Derbyshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

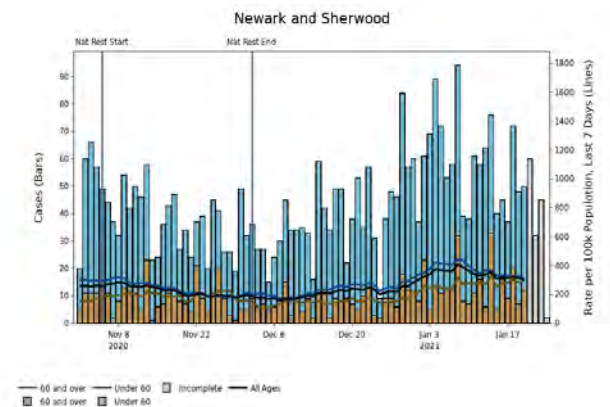
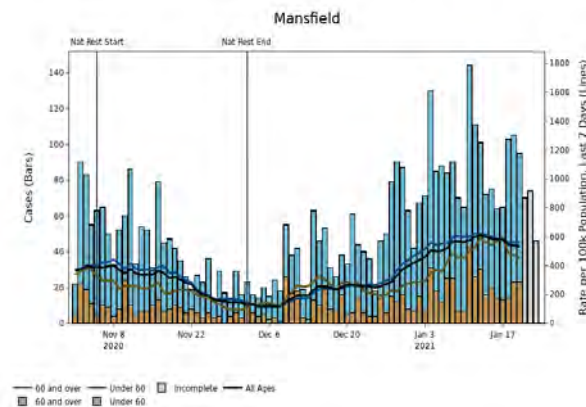
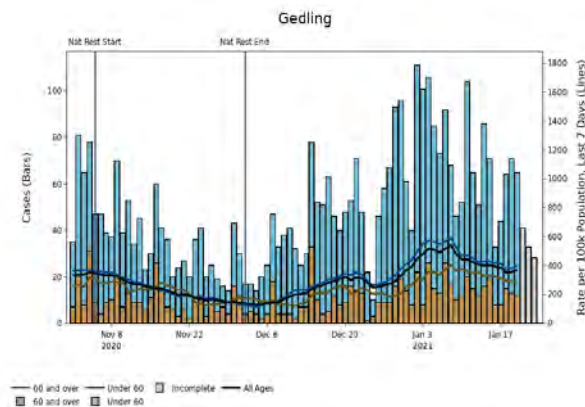
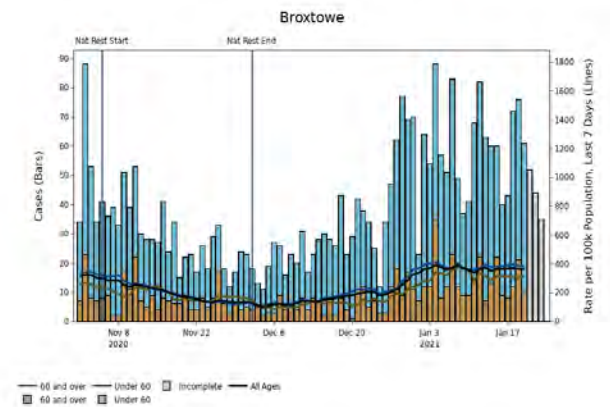
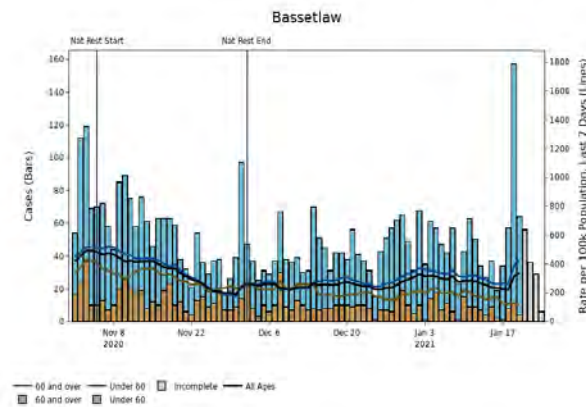
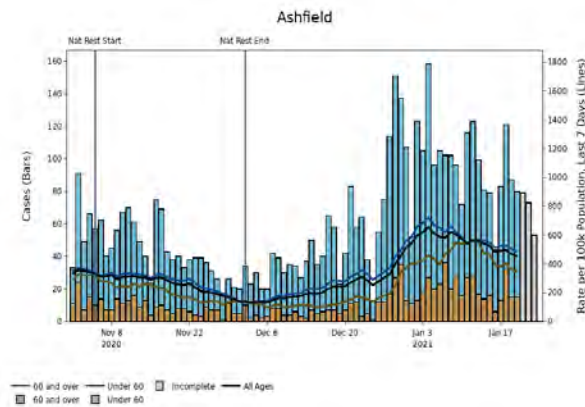


# Derby and Derbyshire: Summary case count and case rate charts to 24 Jan 2021



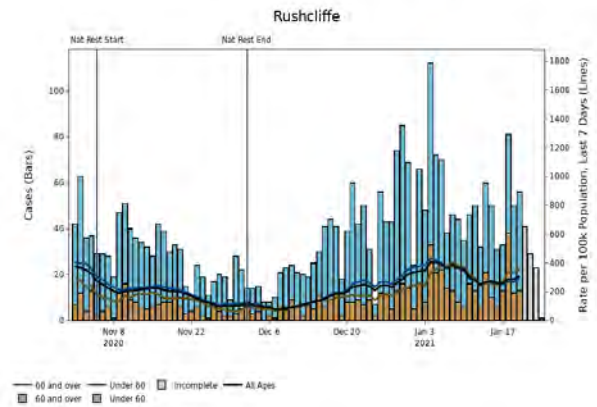
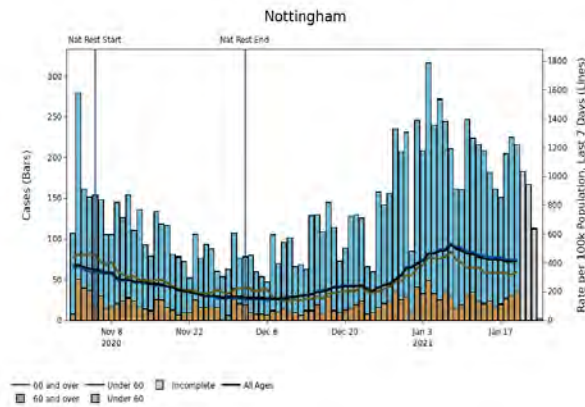
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Nottingham and Nottinghamshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

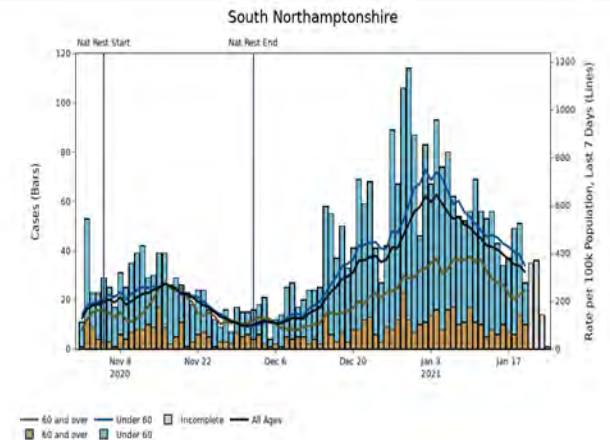
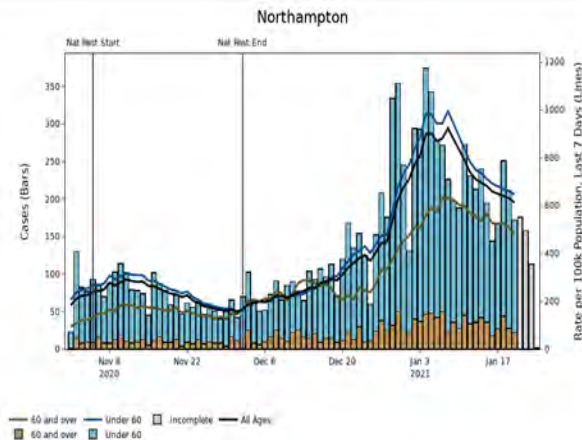
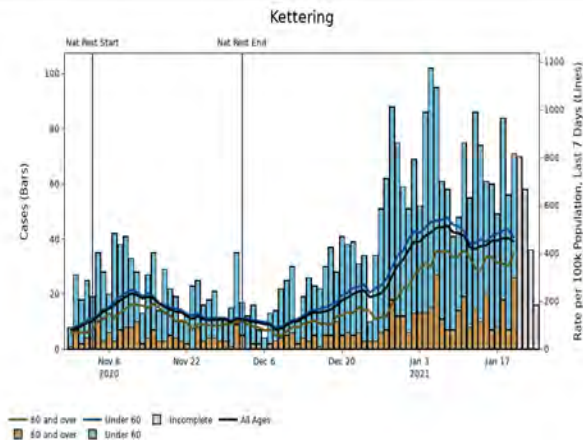
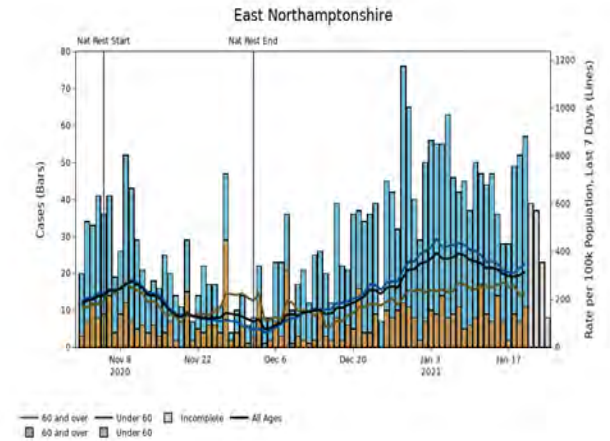
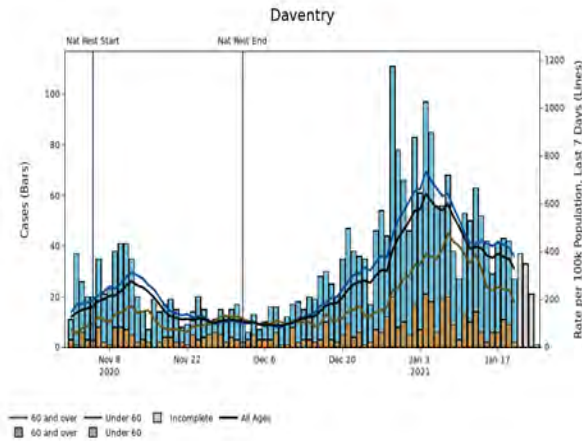
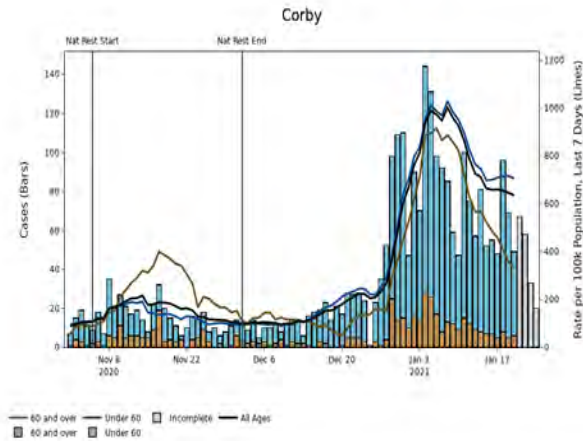
# Nottingham and Nottinghamshire : Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

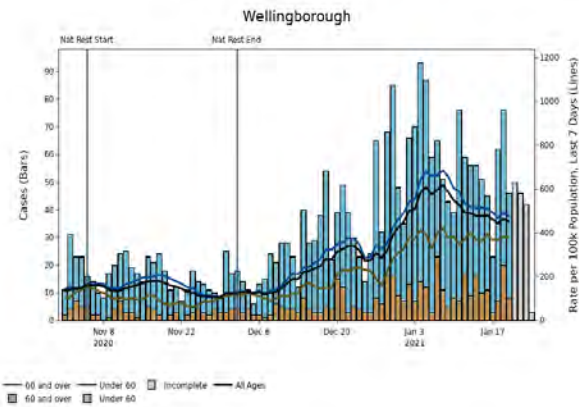


# Northamptonshire: Summary case count and case rate charts to 24 Jan 2021



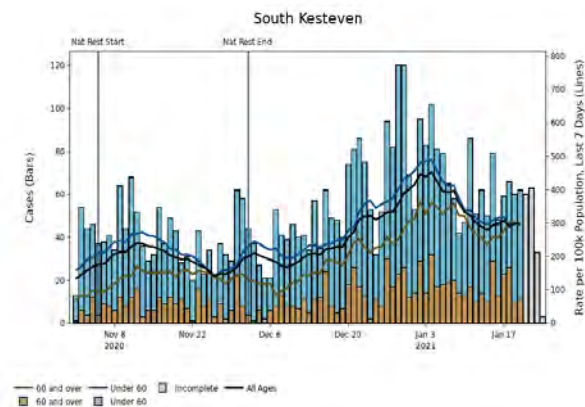
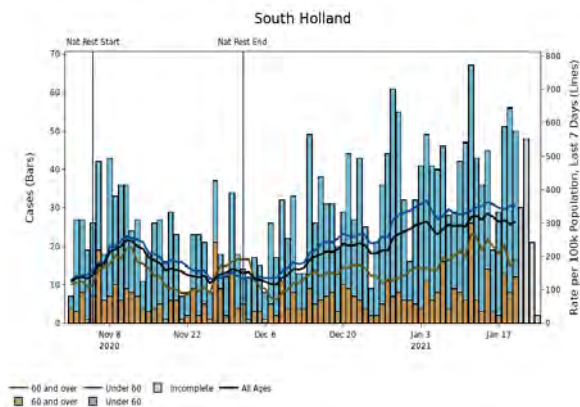
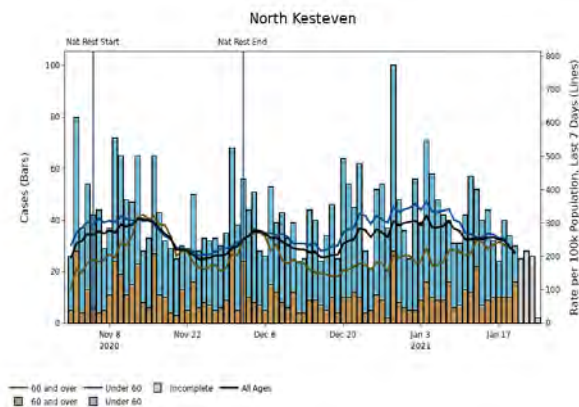
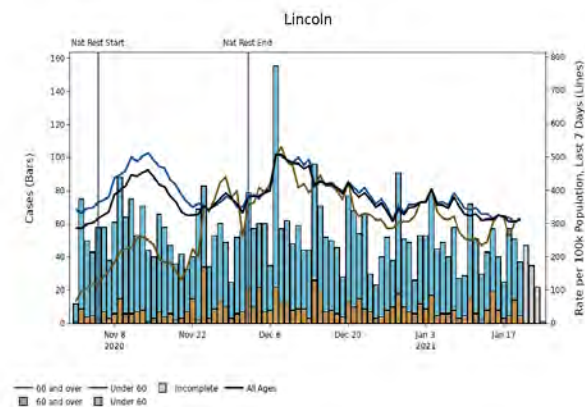
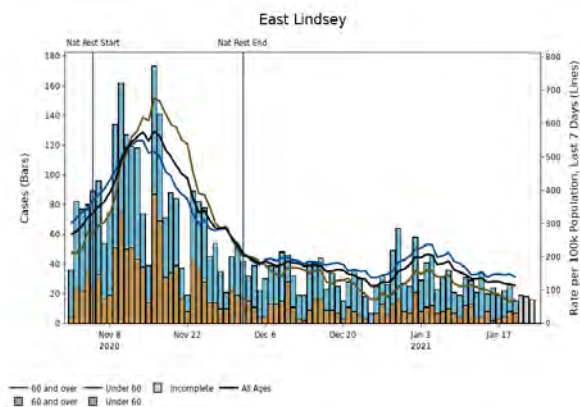
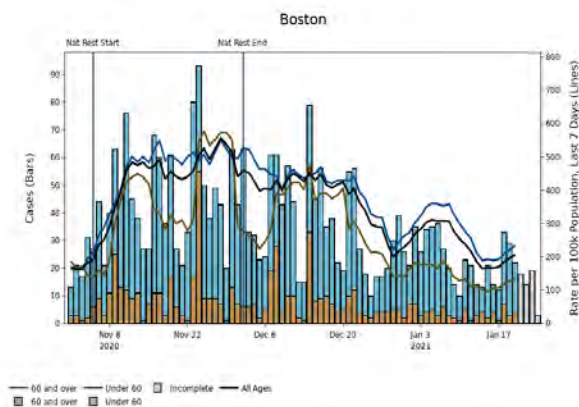
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Northamptonshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

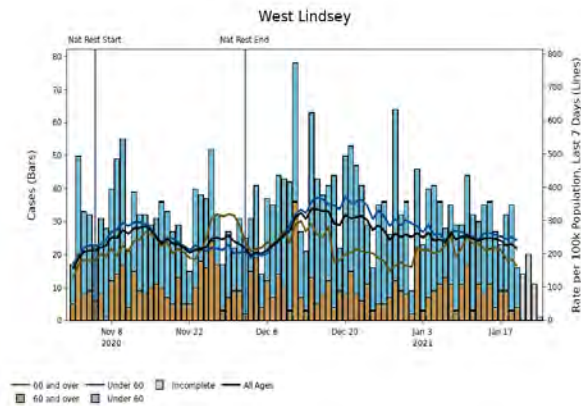
# Lincolnshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.



# Lincolnshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# East of England

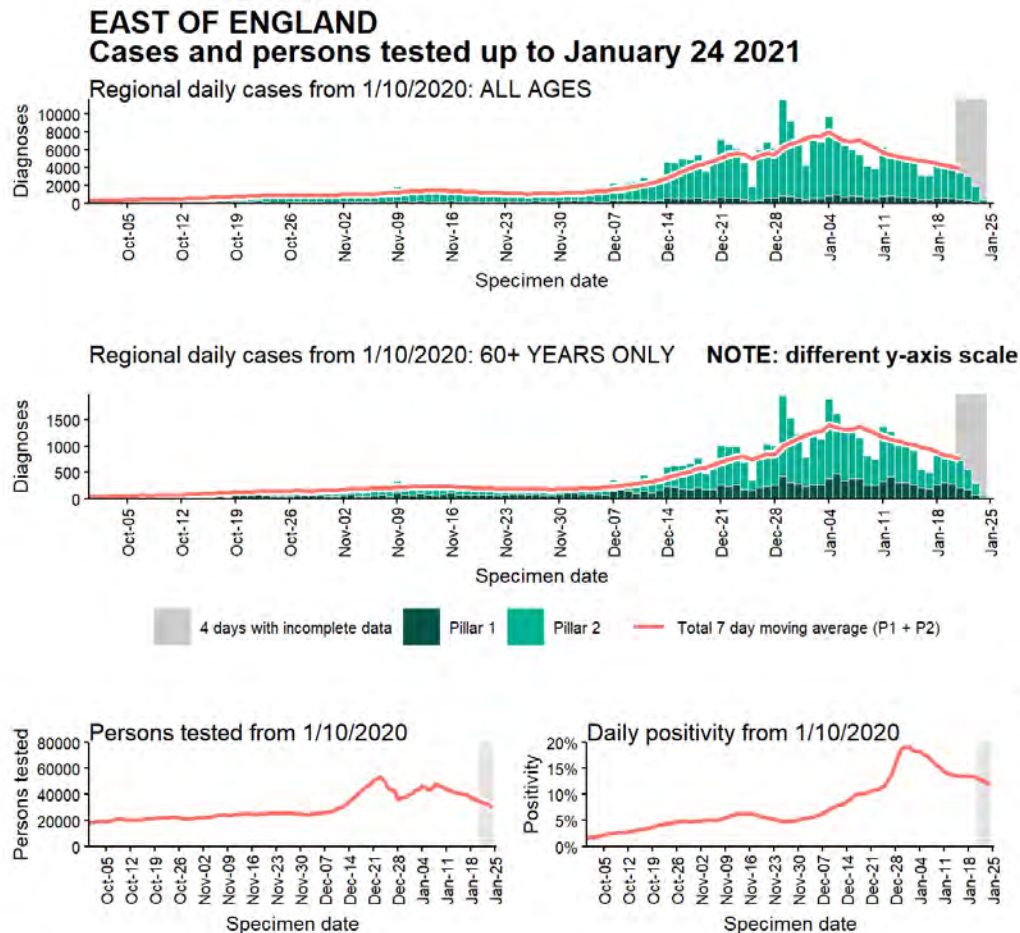
# East of England Summary

Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
Bedford, Central Bedfordshire, Luton and Milton Keynes	944	5040	11	534	↓	-88	382	↓	-89	-14	16	↔	0	558.8
Cambridgeshire and Peterborough	856	3028	5	354	↓	-35	272	↓	-9	-9	10	↔	0	544.6
Essex, Thurrock and Southend-on-Sea	1847	9232	18	500	↓	-210	406	↓	-198	-30	14	↓	-2	583.8
Hertfordshire	1190	5460	12	459	↓	-125	392	↓	-119	-21	15	↔	0	503.7
Norfolk	908	3602	11	397	↓	-75	309	↓	-106	-16	12	↔	0	521.0
Suffolk	761	2372	11	312	↓	-107	199	↓	-137	-26	10	↓	-1	513.2
East of England	6506	28734	68	442	↓	-123	339	↓	-125	-22	13	↓	-1	543.3

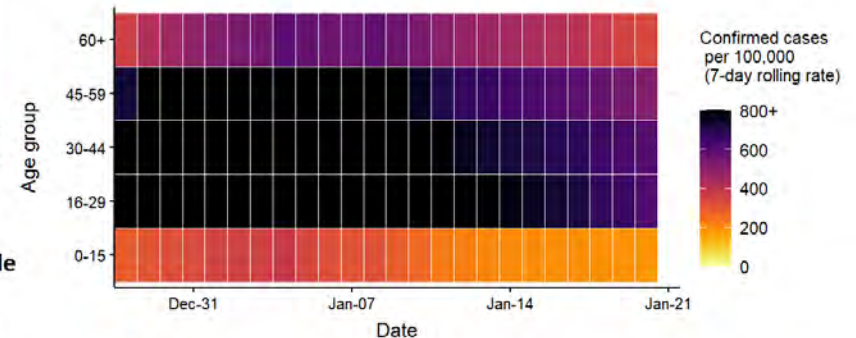
**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).



# Regional case numbers, testing numbers and positivity, East of England : 01 Oct to 25 Jan 2021



Regional age-stratified case rate heatmap for East of England: 28 Dec to 20 Jan 2021



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

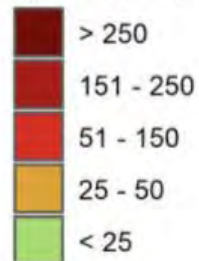
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# East of England regional summary (complete data from 14 January to 20 January)

## Case rate



Weekly case rate  
(per 100,000)



## Case rate change



7-day change in weekly case rate



## Positivity



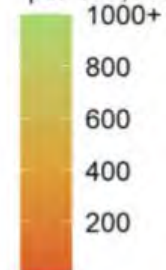
Weekly percentage  
positive



## Tests



Daily average individuals tested  
per 100,000



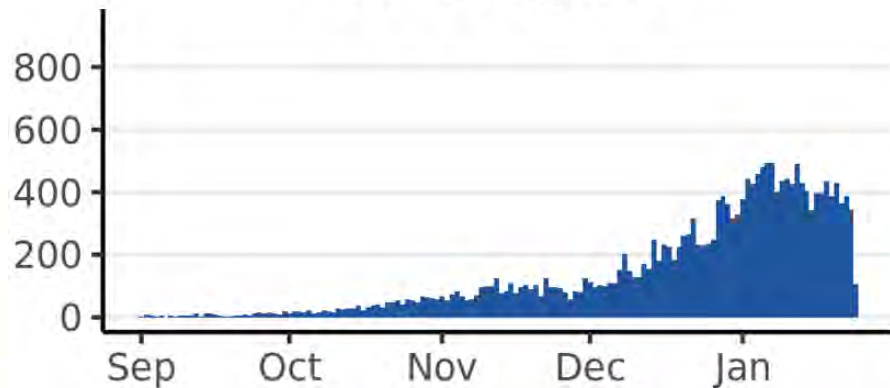
Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020

# East of England Region: COVID-19 hospital admissions and inpatients

## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL

### East of England

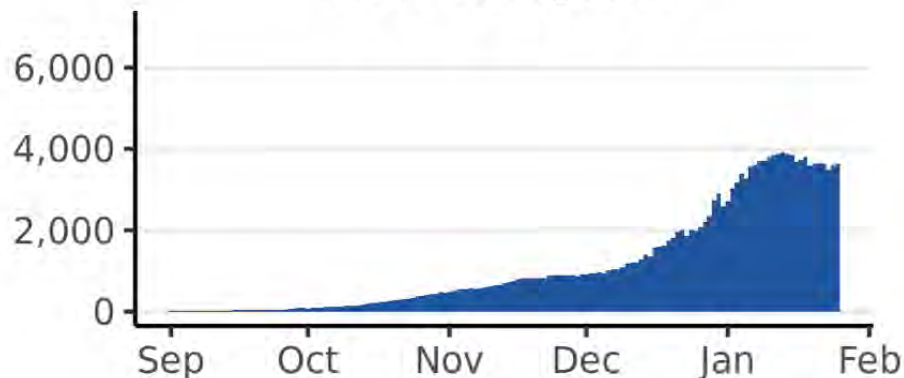


*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM

### East of England



*NOTE: graph shows bed occupancy, not new admissions.*

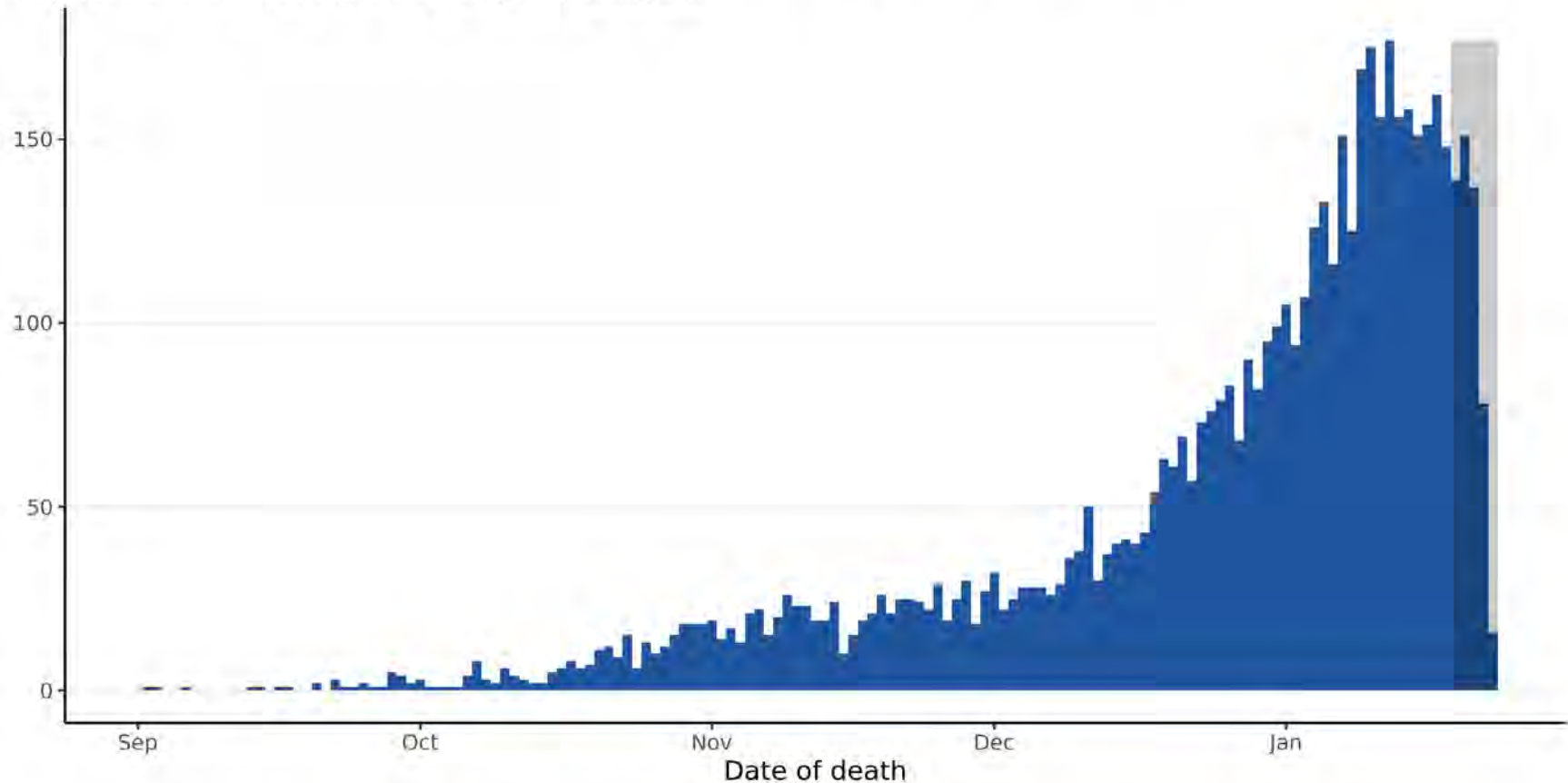
**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.



## East of England: Mortality

### Daily deaths within 28 days of positive COVID-19 test in East of England

*Grey region indicates where figures are likely to be incomplete.*

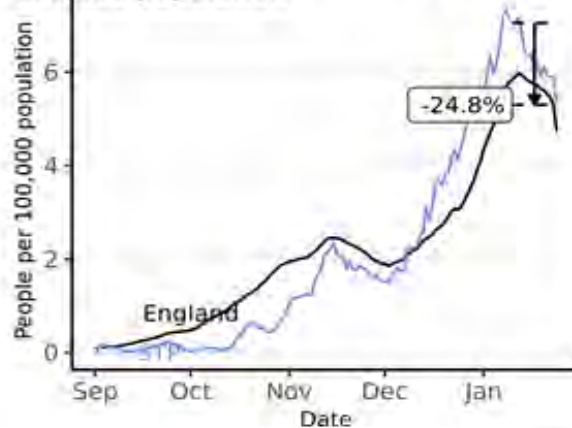


**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

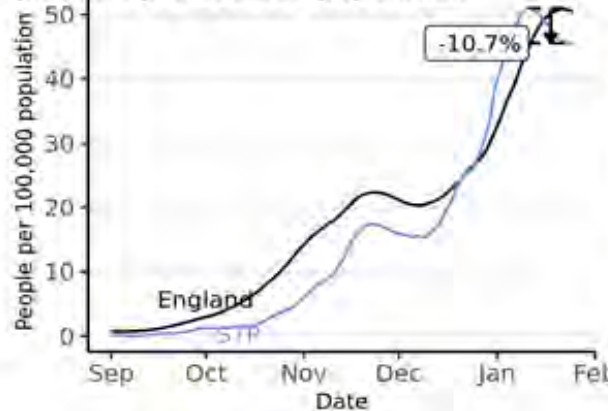
**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hospital metrics: Bedfordshire, Luton and Milton Keynes

**COVID-19 hospital admissions per 100,000 population**



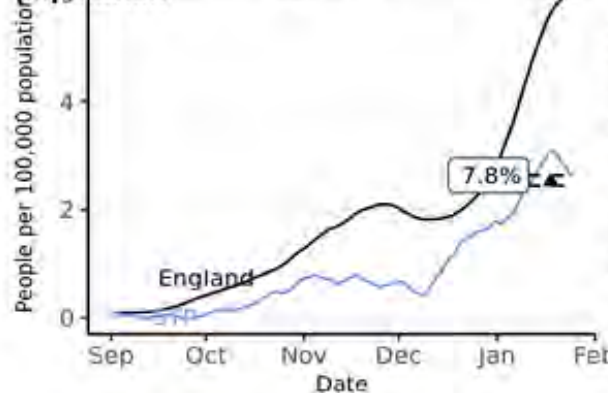
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



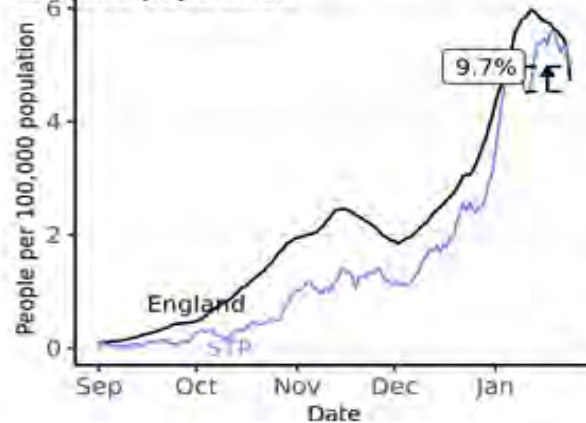
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



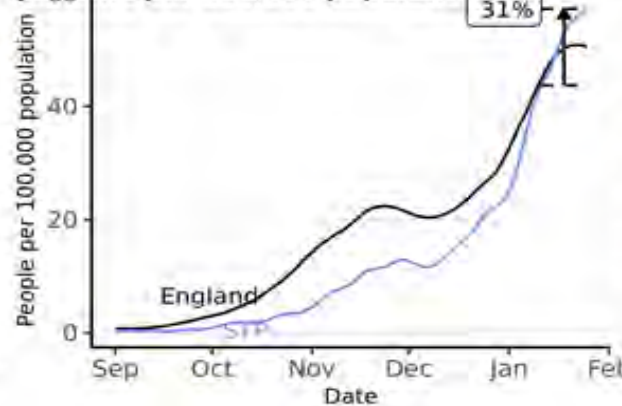
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Cambridgeshire and Peterborough

**COVID-19 hospital admissions per 100,000 population**



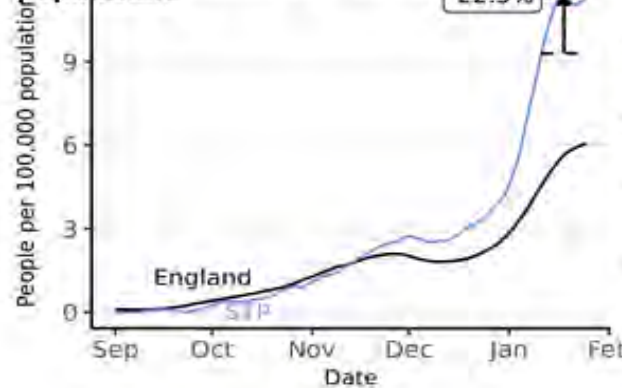
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

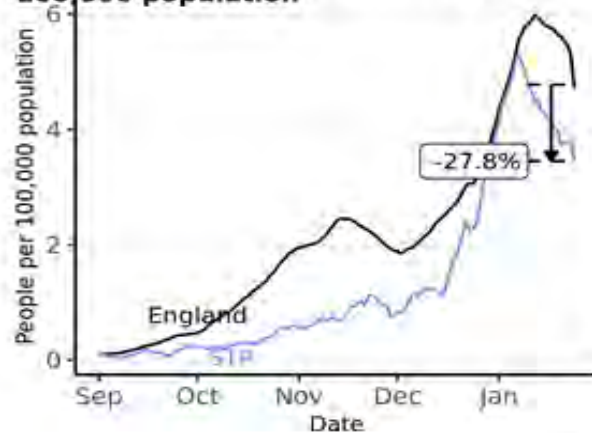


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity/>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

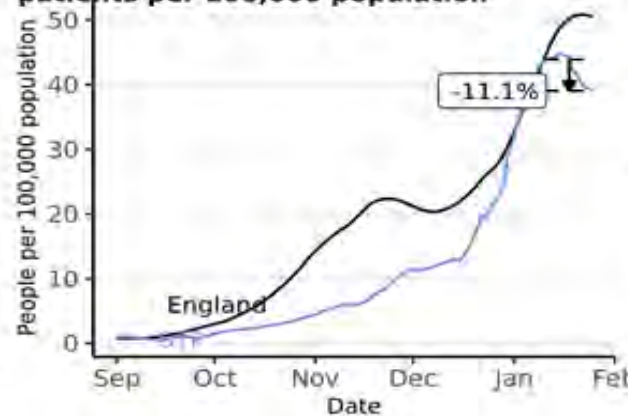


# Hospital metrics: Hertfordshire and West Essex

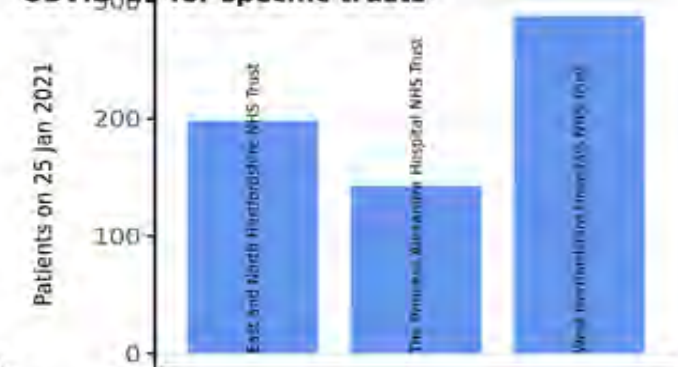
**COVID-19 hospital admissions per 100,000 population**



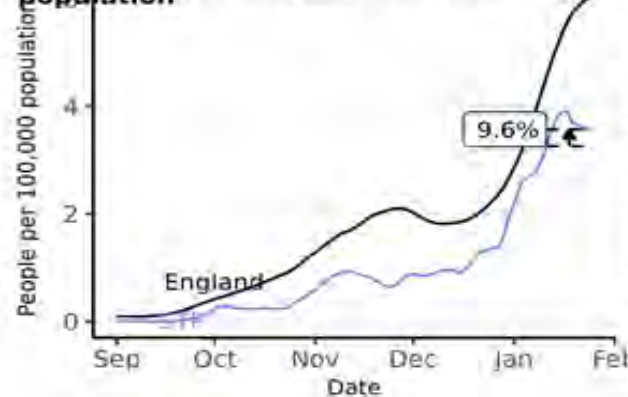
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



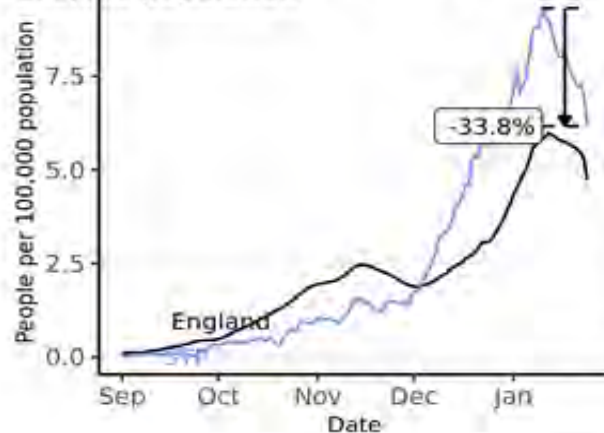
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



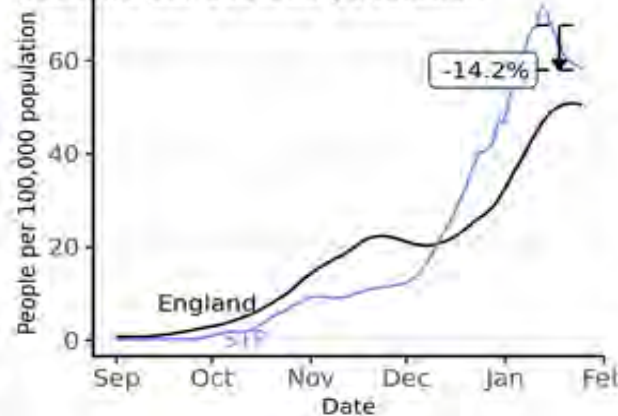
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Mid and South Essex

**COVID-19 hospital admissions per 100,000 population**



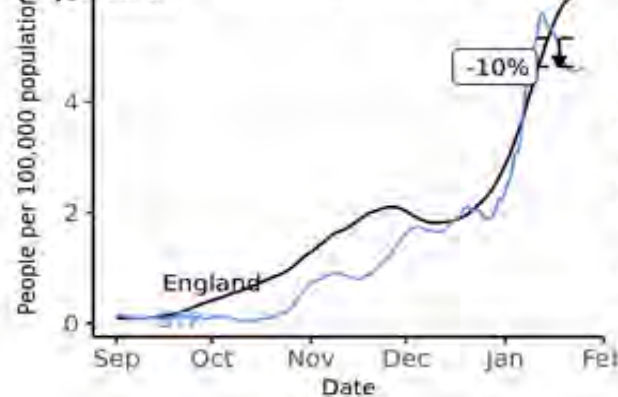
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



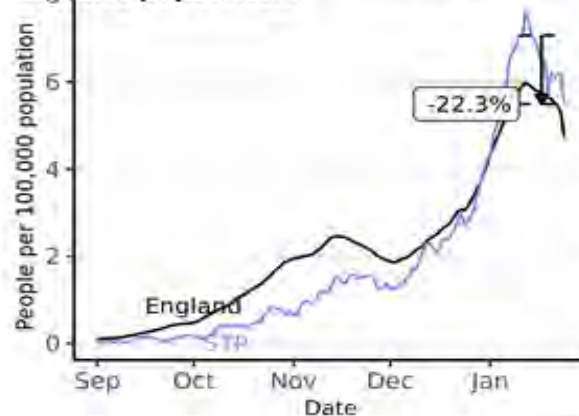
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



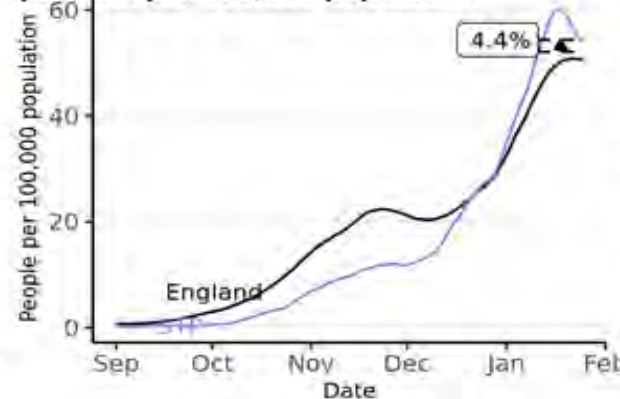
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Norfolk and Waveney Health and Care Partnership

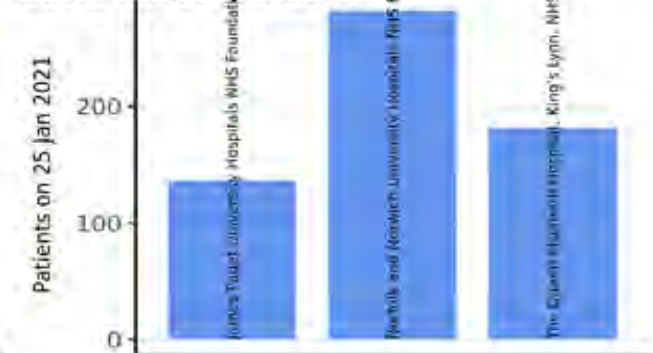
**COVID-19 hospital admissions per 100,000 population**



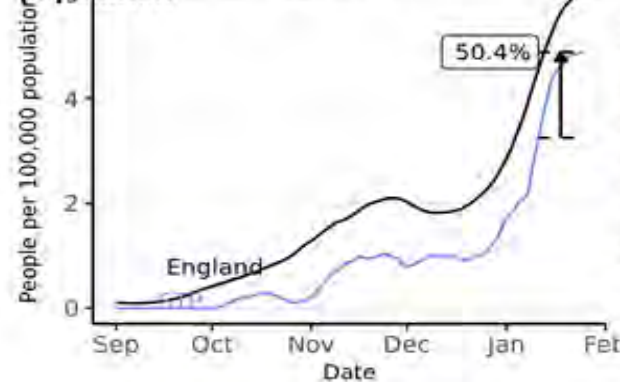
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

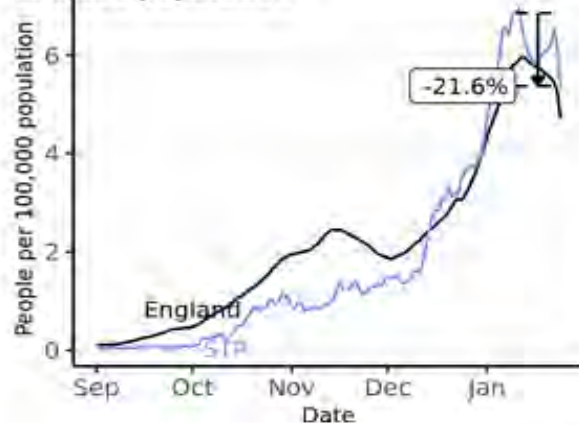


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

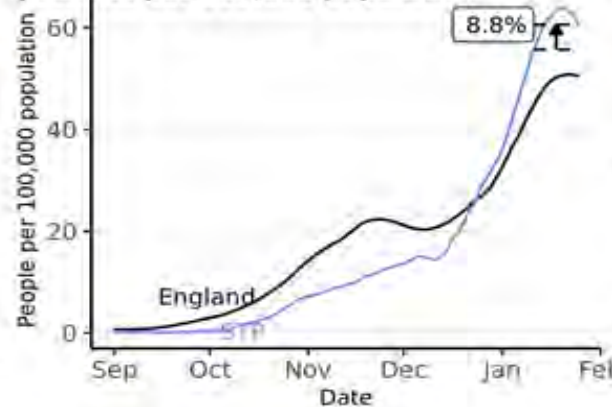


# Hospital metrics: Suffolk and North East Essex

**COVID-19 hospital admissions per 100,000 population**



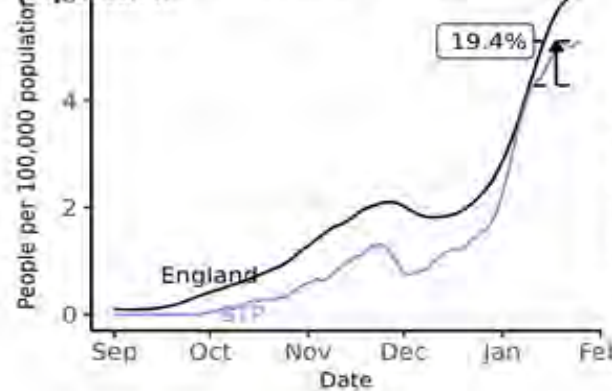
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**

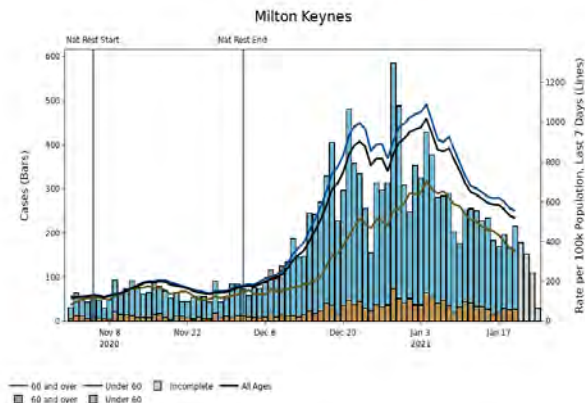
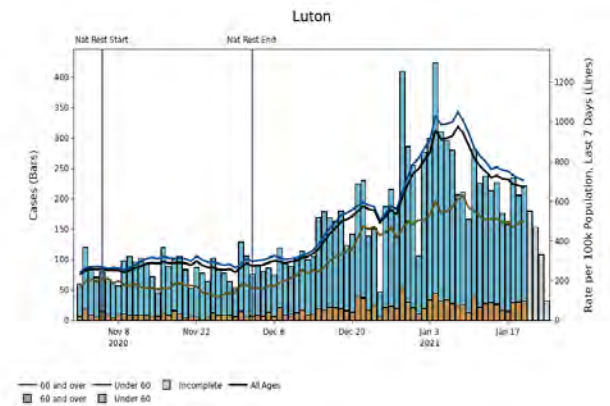
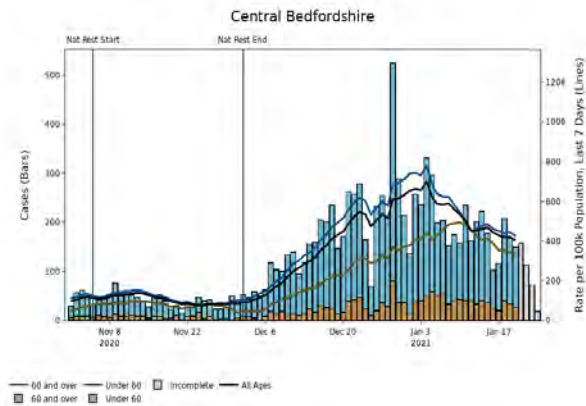
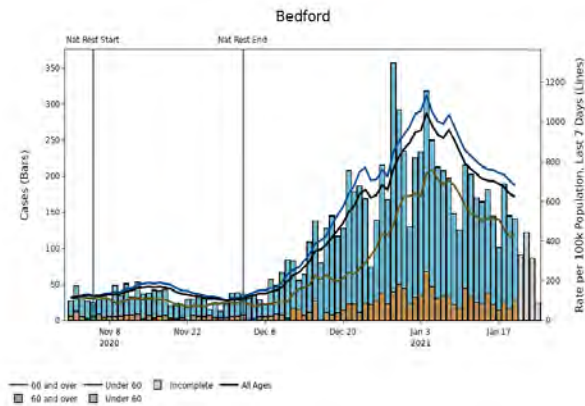


**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



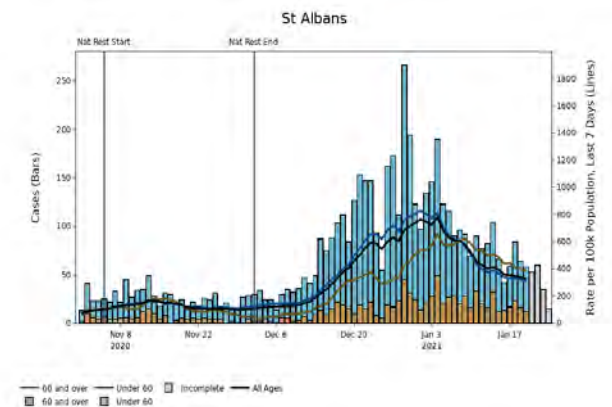
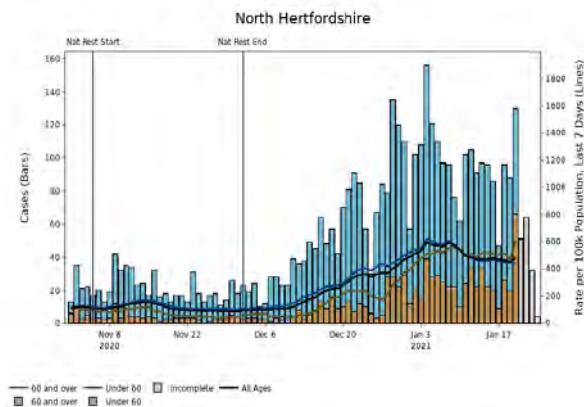
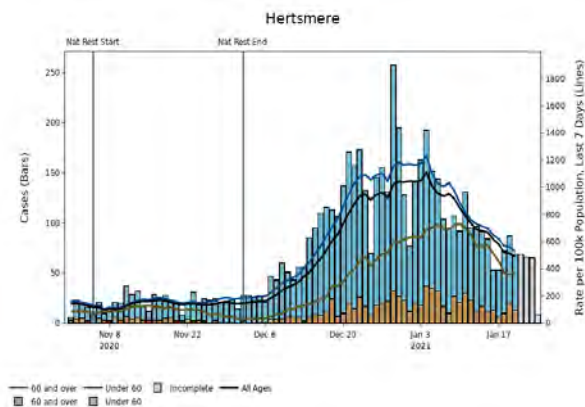
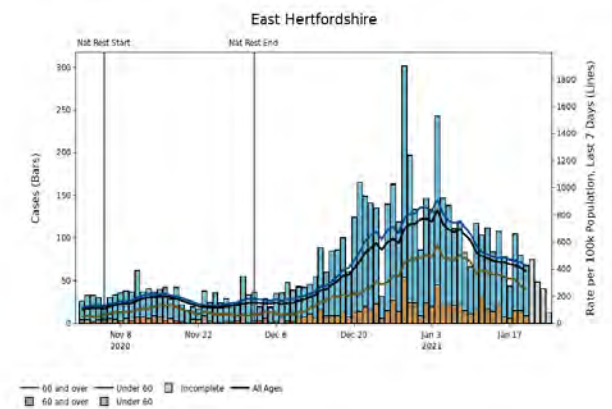
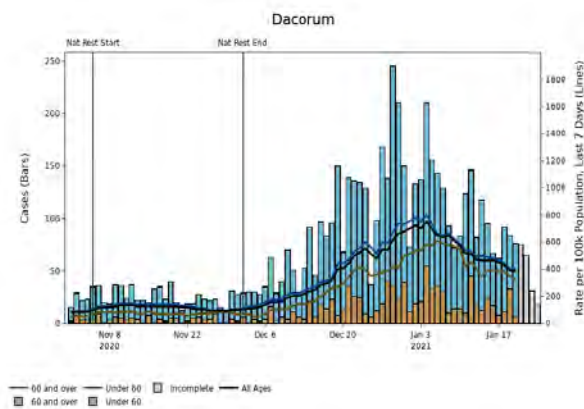
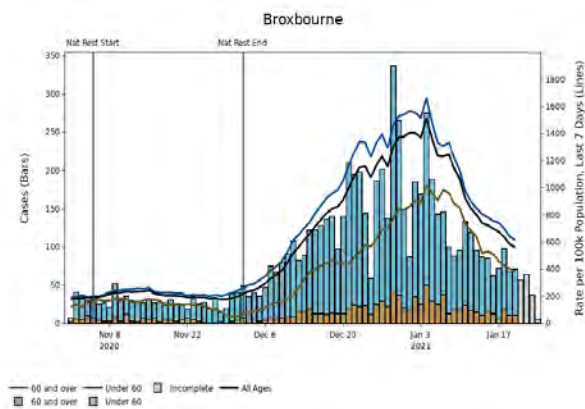
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Bedford, Central Bedfordshire, Luton and Milton Keynes: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

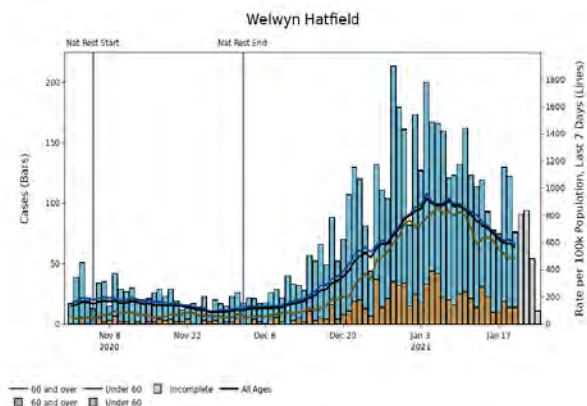
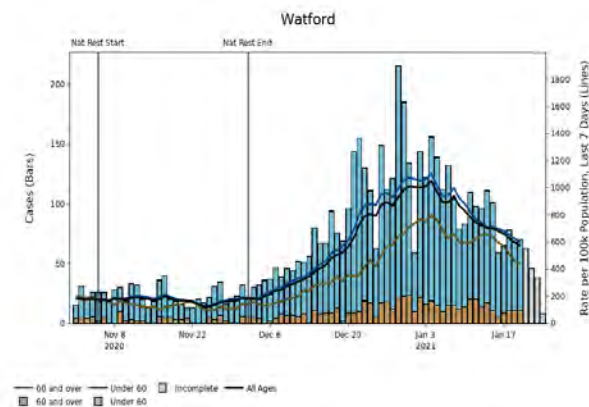
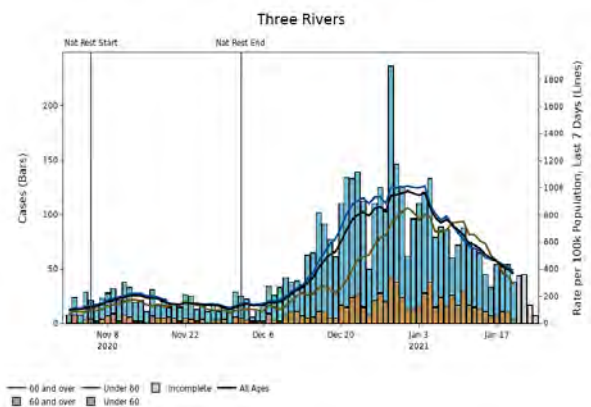
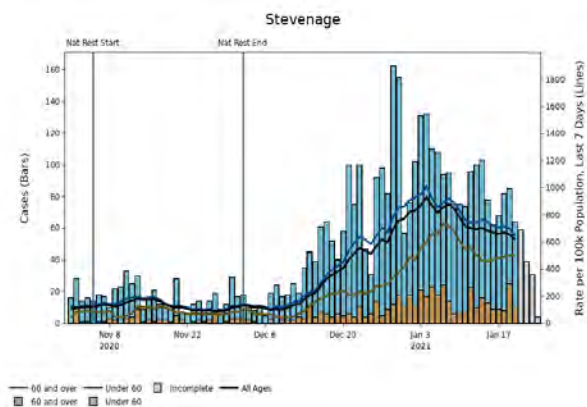
# Hertfordshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

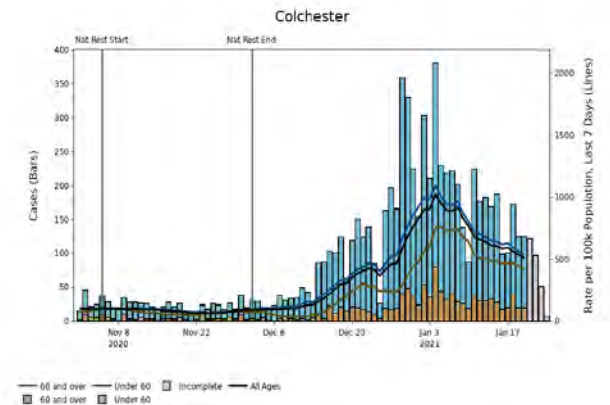
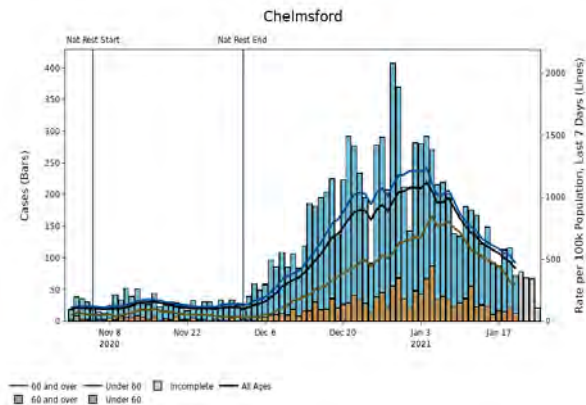
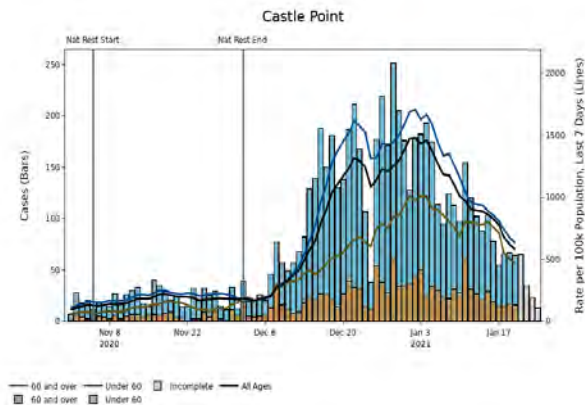
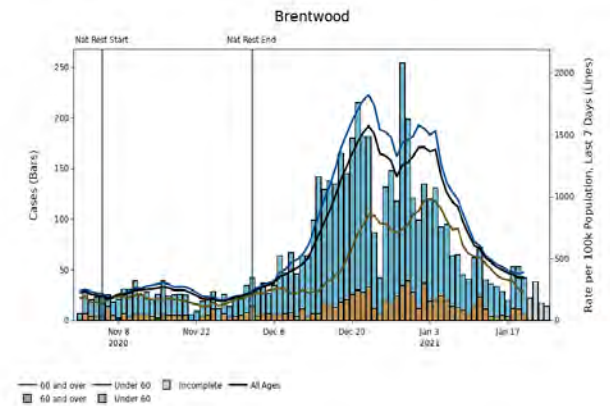
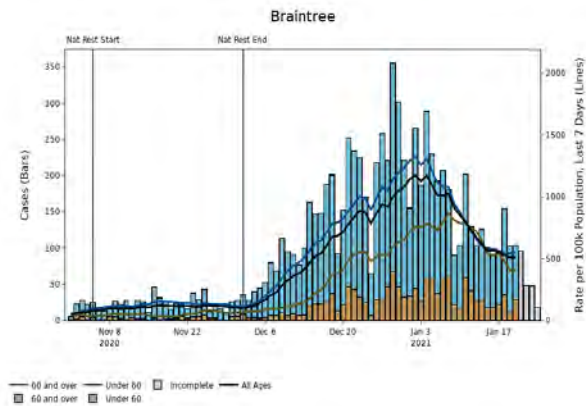
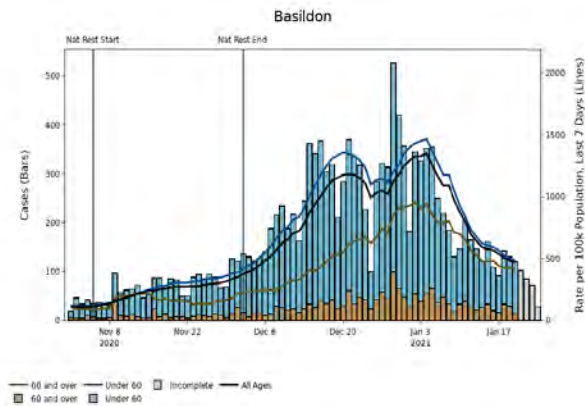


# Hertfordshire: Summary case count and case rate charts to 24 Jan 2021



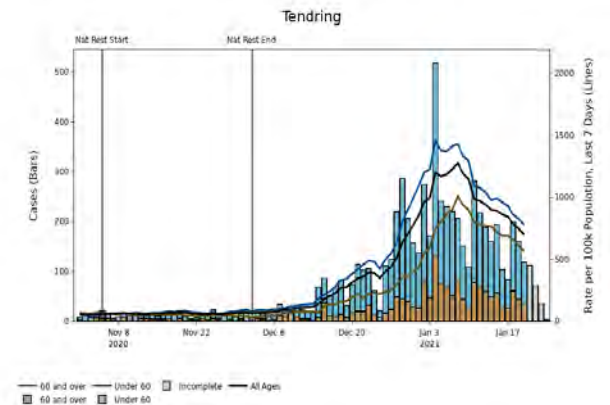
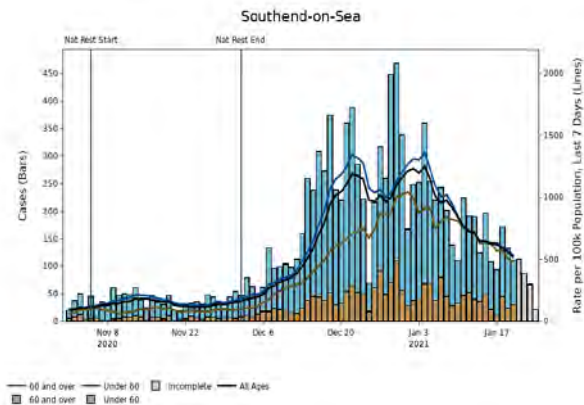
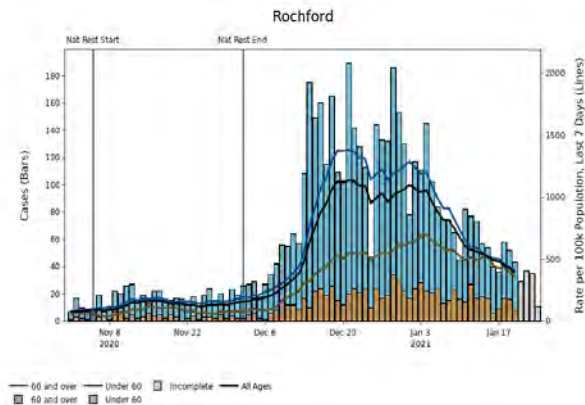
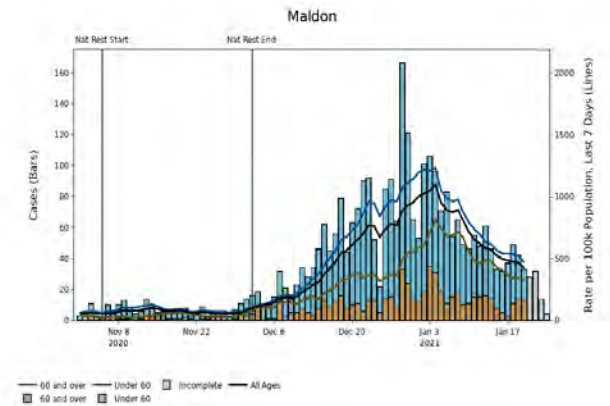
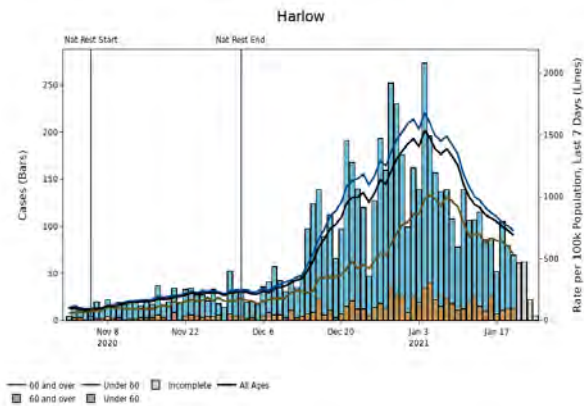
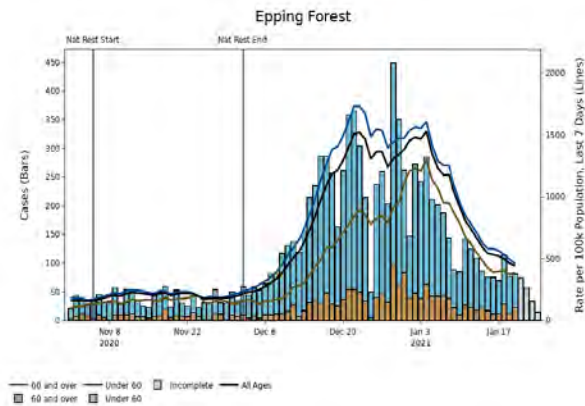
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Essex, Thurrock and Southend-on-Sea: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

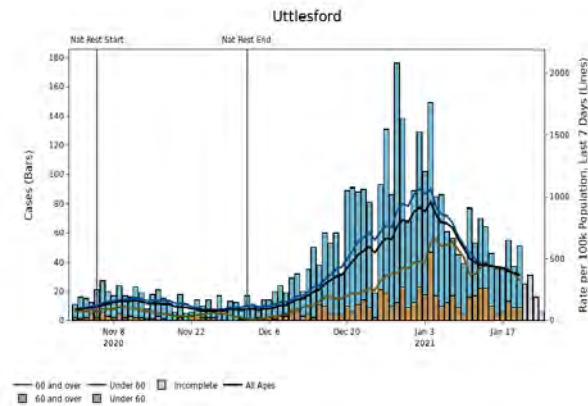
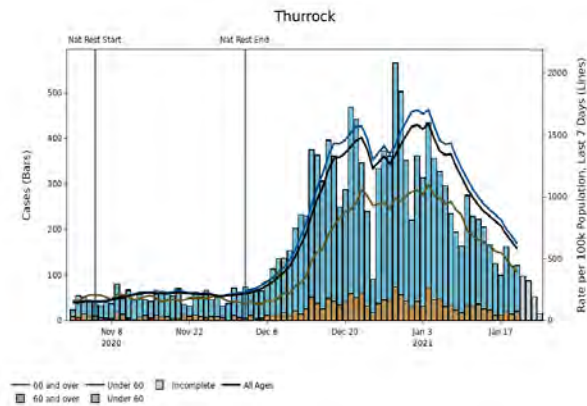
# Essex, Thurrock and Southend-on-Sea: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

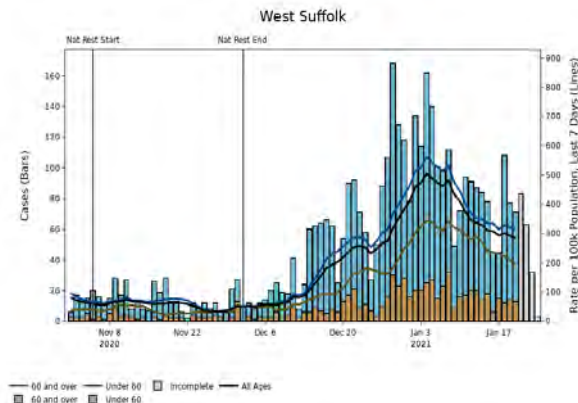
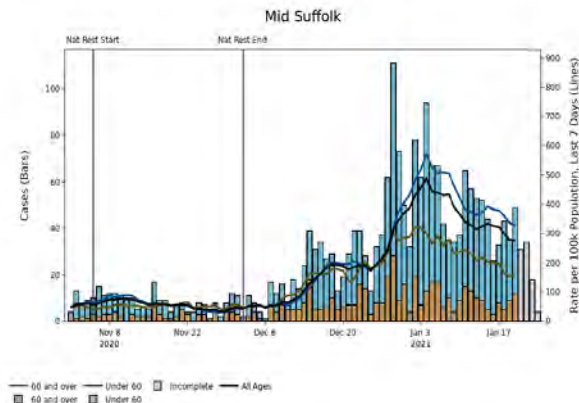
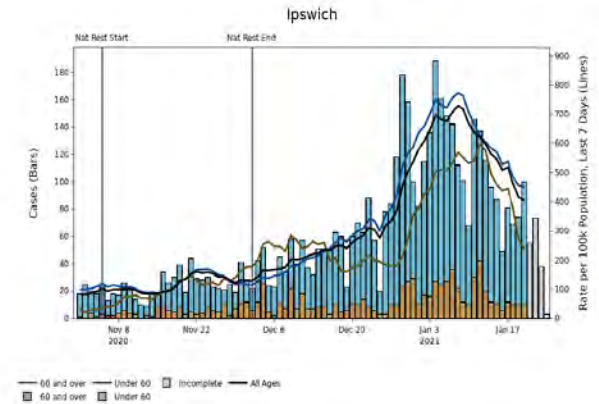
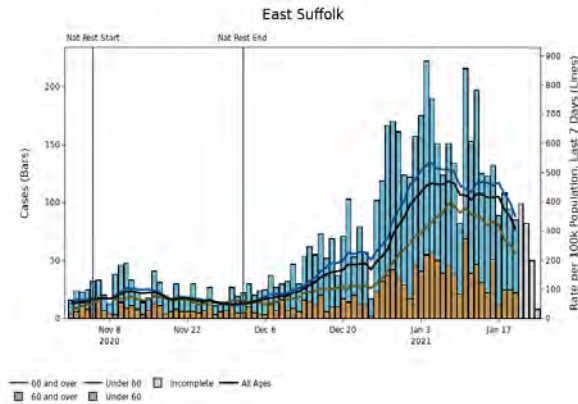
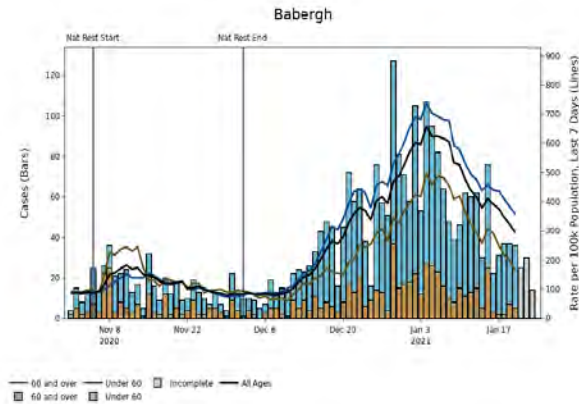


# Essex, Thurrock and Southend-on-Sea: Summary case count and case rate charts to 24 Jan 2021



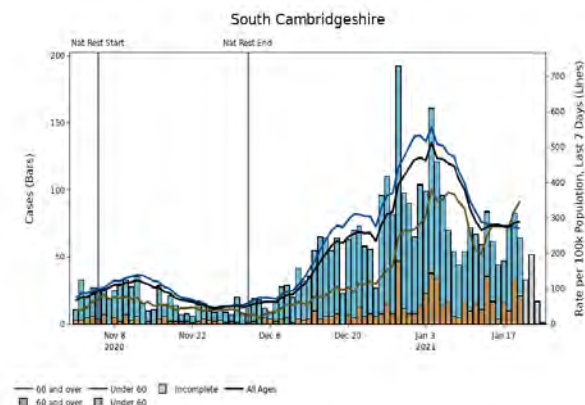
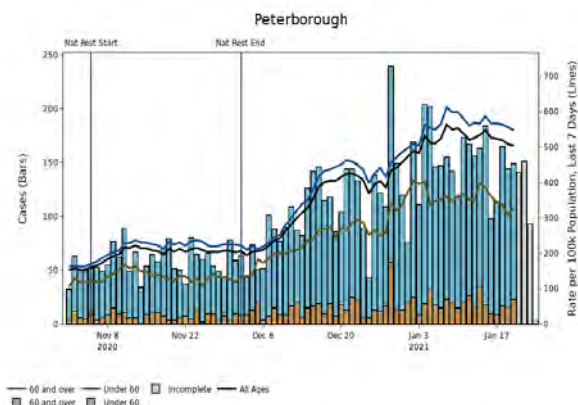
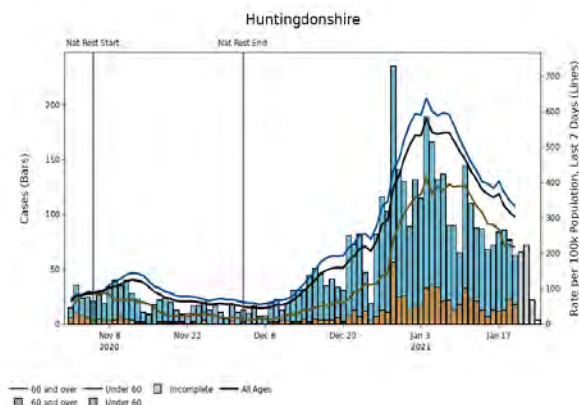
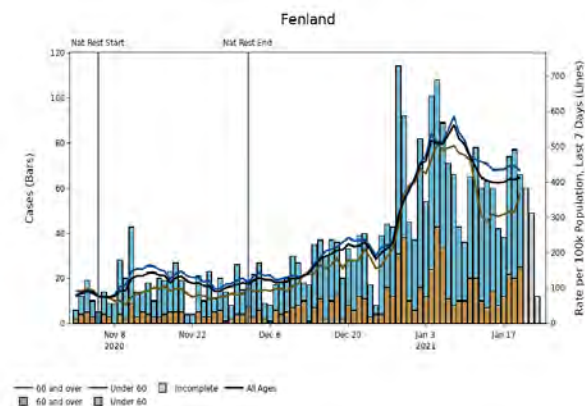
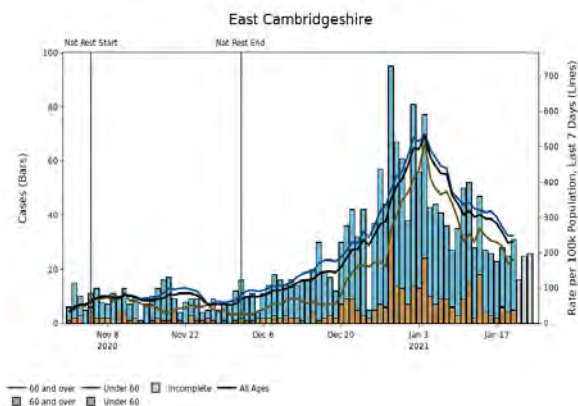
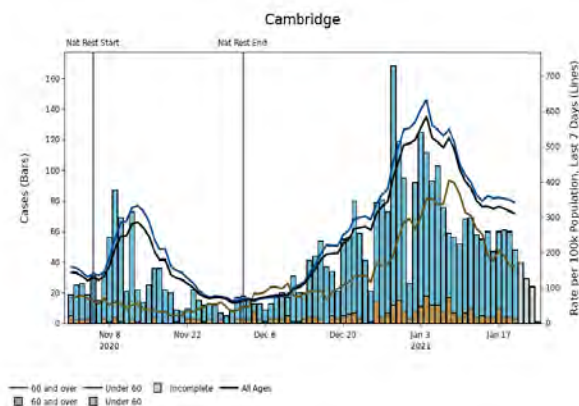
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Suffolk: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

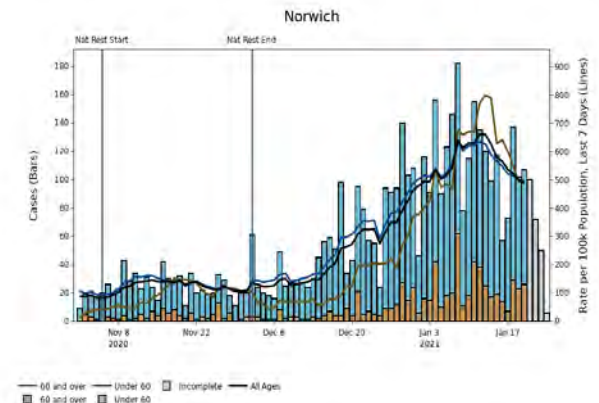
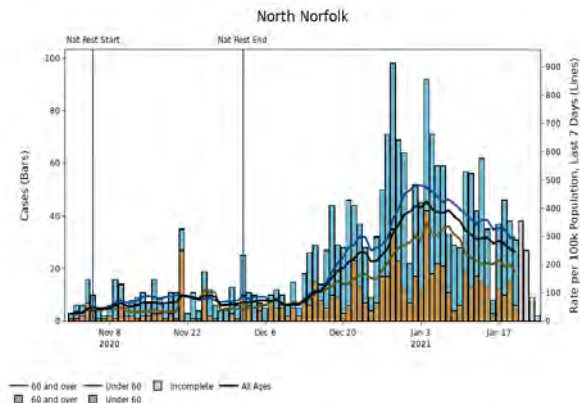
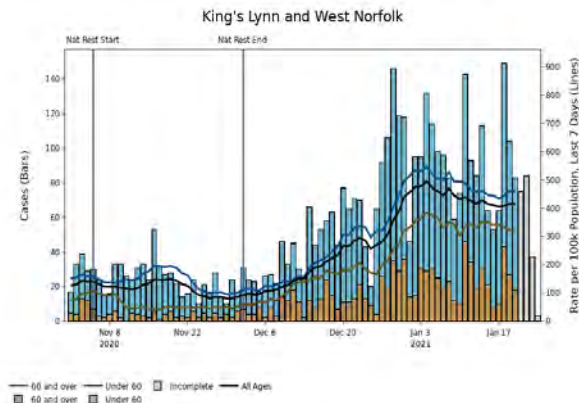
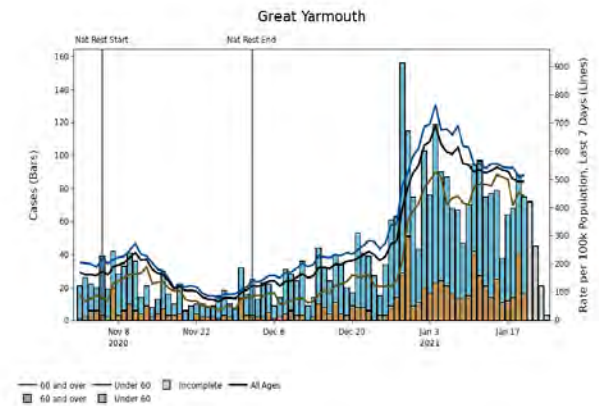
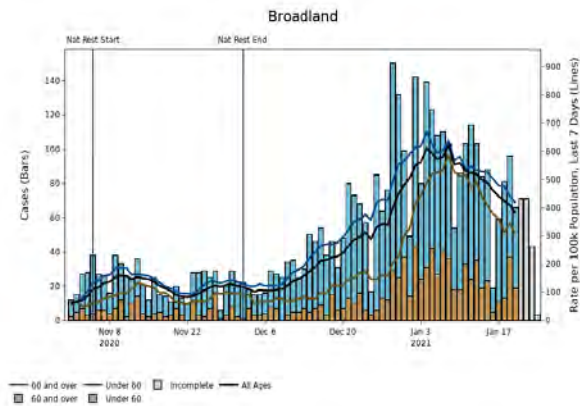
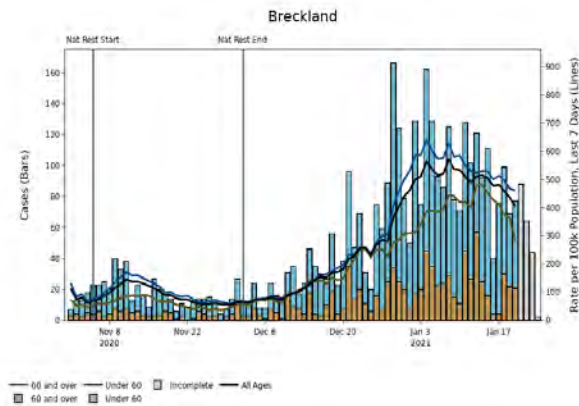
# Cambridgeshire and Peterborough: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

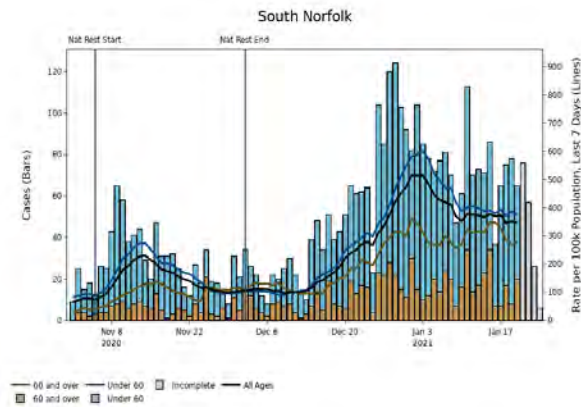


# Norfolk: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

## Norfolk: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# London



## London Summary (1 of 2)

UTLA	LTLA	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)		Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)		Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %		Individuals tested per 100,000 population (seven day moving average)
Barking and Dagenham	Barking and Dagenham	213	1567	2	736	↓ -373	649	↓ -299	-34	18.6	↓ -3.7	666.4
Barnet	Barnet	396	2192	5	554	↓ -200	445	↓ -229	-26	19.3	↓ -1.9	476.5
Bexley	Bexley	248	1329	2	535	↓ -215	474	↓ -288	-29	17.3	↓ -0.7	521.9
Brent	Brent	330	2477	3	751	↓ -228	640	↓ -280	-23	24.3	↓ -0.8	503.4
Bromley	Bromley	332	1487	3	447	↓ -159	366	↓ -124	-26	17.7	↓ -1.9	424.1
Camden	Camden	270	953	5	353	↓ -134	363	↓ -160	-28	16.9	↓ -1.5	354.0
City of London	City of London	10	24	0	247	↓ -113	184	↓ -46	-31	13.9	↓ -1.6	317.4
Croydon	Croydon	387	2444	7	632	↓ -258	569	↓ -233	-29	19.1	↓ -2.5	543.4
Ealing	Ealing	342	2636	5	771	↓ -188	691	↓ -154	-20	24.0	↑ 0.1	520.6
Enfield	Enfield	334	1937	5	580	↓ -232	486	↓ -310	-28	21.2	↓ -2.4	445.3
Greenwich	Greenwich	288	1810	3	629	↓ -195	666	↓ -183	-24	20.1	↓ -1.0	496.4
Hackney	Hackney	281	1465	3	521	↓ -222	675	↓ -246	-30	20.0	↓ -2.2	435.4
Hammersmith and Fulham	Hammersmith and Fulham	185	850	2	459	↓ -169	455	↓ -29	-27	16.2	↓ -2.0	458.6
Haringey	Haringey	269	1474	2	549	↓ -230	596	↓ -154	-30	20.5	↓ -2.0	449.1
Harrow	Harrow	251	1514	4	603	↓ -162	428	↓ -166	-21	21.0	↓ -0.4	471.4
Havering	Havering	260	1392	2	536	↓ -209	398	↓ -254	-28	18.4	↓ -0.4	481.6
Hillingdon	Hillingdon	307	1892	3	616	↓ -186	521	↓ -131	-23	19.9	↑ 0.4	526.0

**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

## London Summary (2 of 2)

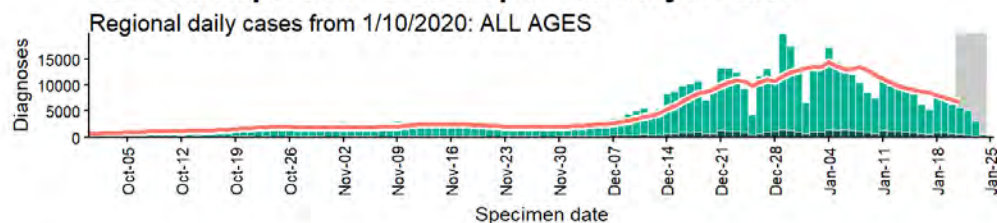
UTLA	LTLA	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)	Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)	Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %	Individuals tested per 100,000 population (seven day moving average)
Hounslow	Hounslow	272	2132	1	785 ↓ -161	744 ↑ 20	-17	24.1 ↔ 0.0	534.8
Islington	Islington	242	988	4	408 ↓ -166	398 ↓ -291	-29	17.3 ↓ -0.9	392.3
Kensington and Chelsea	Kensington and Chelsea	156	530	1	340 ↓ -223	347 ↓ -157	-40	13.9 ↓ -4.7	397.3
Kingston upon Thames	Kingston upon Thames	178	701	2	395 ↓ -104	411 ↓ -18	-21	16.1 ↑ 0.3	405.1
Lambeth	Lambeth	326	1847	2	566 ↓ -231	673 ↓ -261	-29	19.3 ↓ -2.7	472.5
Lewisham	Lewisham	306	1648	3	539 ↓ -248	645 ↓ -258	-32	19.6 ↓ -2.2	446.6
Merton	Merton	207	1103	0	534 ↓ -215	392 ↓ -224	-29	19.4 ↓ -1.2	457.5
Newham	Newham	353	2524	1	715 ↓ -348	772 ↓ -450	-33	26.2 ↓ -2.8	471.1
Redbridge	Redbridge	305	1986	2	651 ↓ -235	555 ↓ -201	-26	22.4 ↓ -1.8	509.7
Richmond upon Thames	Richmond upon Thames	198	579	2	292 ↓ -114	267 ↓ -118	-28	13.9 ↓ -0.6	356.2
Southwark	Southwark	319	1589	3	498 ↓ -260	577 ↓ -241	-34	18.5 ↓ -3.6	454.4
Sutton	Sutton	206	1147	1	556 ↓ -180	553 ↓ -84	-24	16.5 ↓ -1.0	548.7
Tower Hamlets	Tower Hamlets	325	1768	4	544 ↓ -292	605 ↓ -281	-35	22.4 ↓ -4.2	423.9
Waltham Forest	Waltham Forest	277	1671	3	603 ↓ -237	538 ↓ -325	-28	21.4 ↓ -1.2	464.9
Wandsworth	Wandsworth	330	1460	1	443 ↓ -160	441 ↓ -184	-26	17.1 ↓ -1.0	427.4
Westminster	Westminster	261	951	2	364 ↓ -134	391 ↓ -112	-27	18.9 ↓ -1.5	332.2
	London	8962	50067	88	559 ↓ -212	519 ↓ -201	-28	19.9 ↓ -1.6	466.7

**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

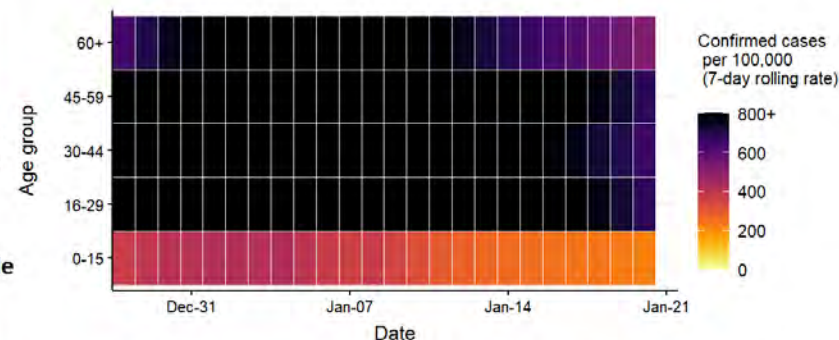


# Regional case numbers, testing numbers and positivity, London : 01 Oct to 25 Jan 2021

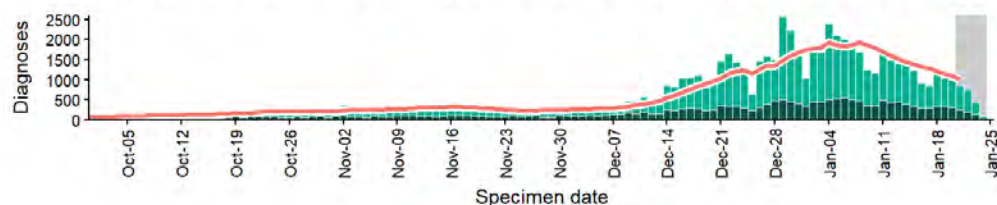
## LONDON Cases and persons tested up to January 24 2021



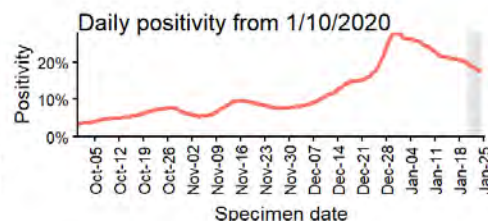
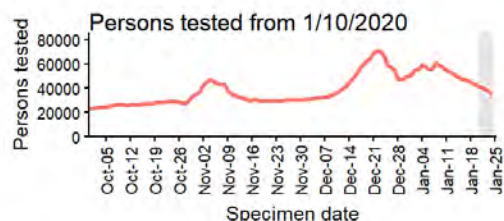
## Regional age-stratified case rate heatmap for London: 28 Dec to 20 Jan 2021



## Regional daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

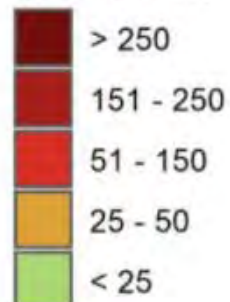


# London regional summary (complete data from 14 January to 20 January)

## Case rate



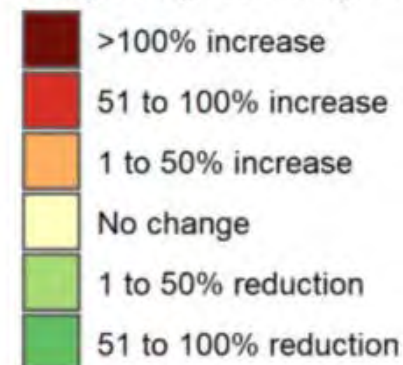
Weekly case rate  
(per 100,000)



## Case rate change



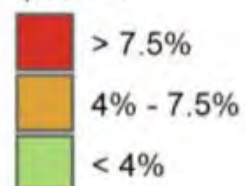
7-day change in weekly case rate



## Positivity



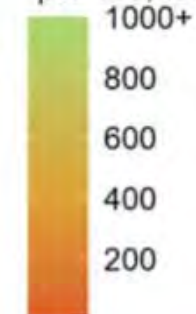
Weekly percentage  
positive



## Tests



Daily average individuals tested  
per 100,000

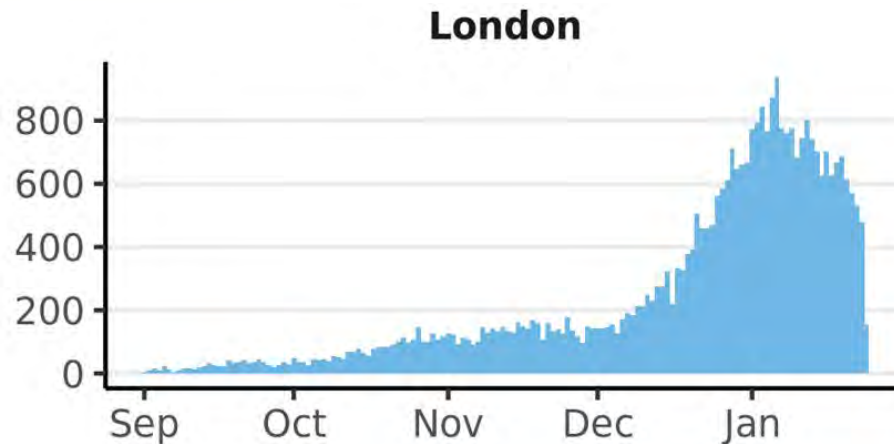


Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020

# London Region: COVID-19 hospital admissions and inpatients

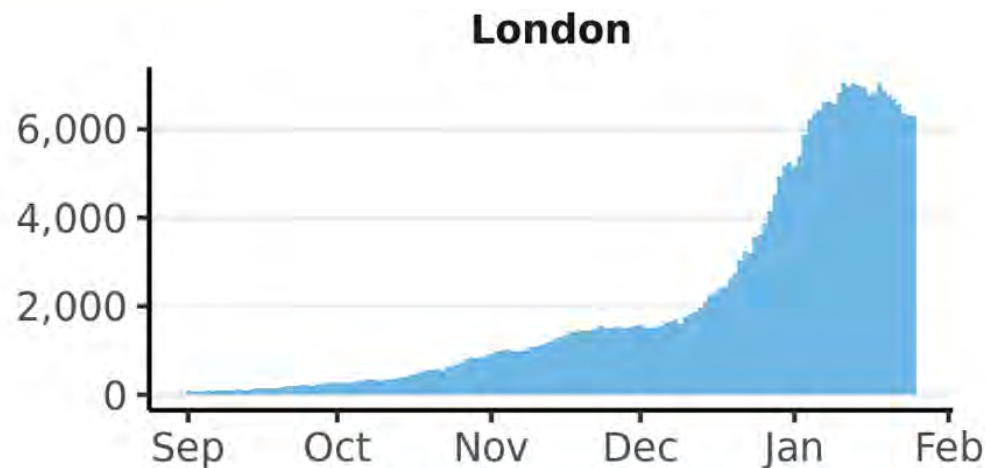
## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL



*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM



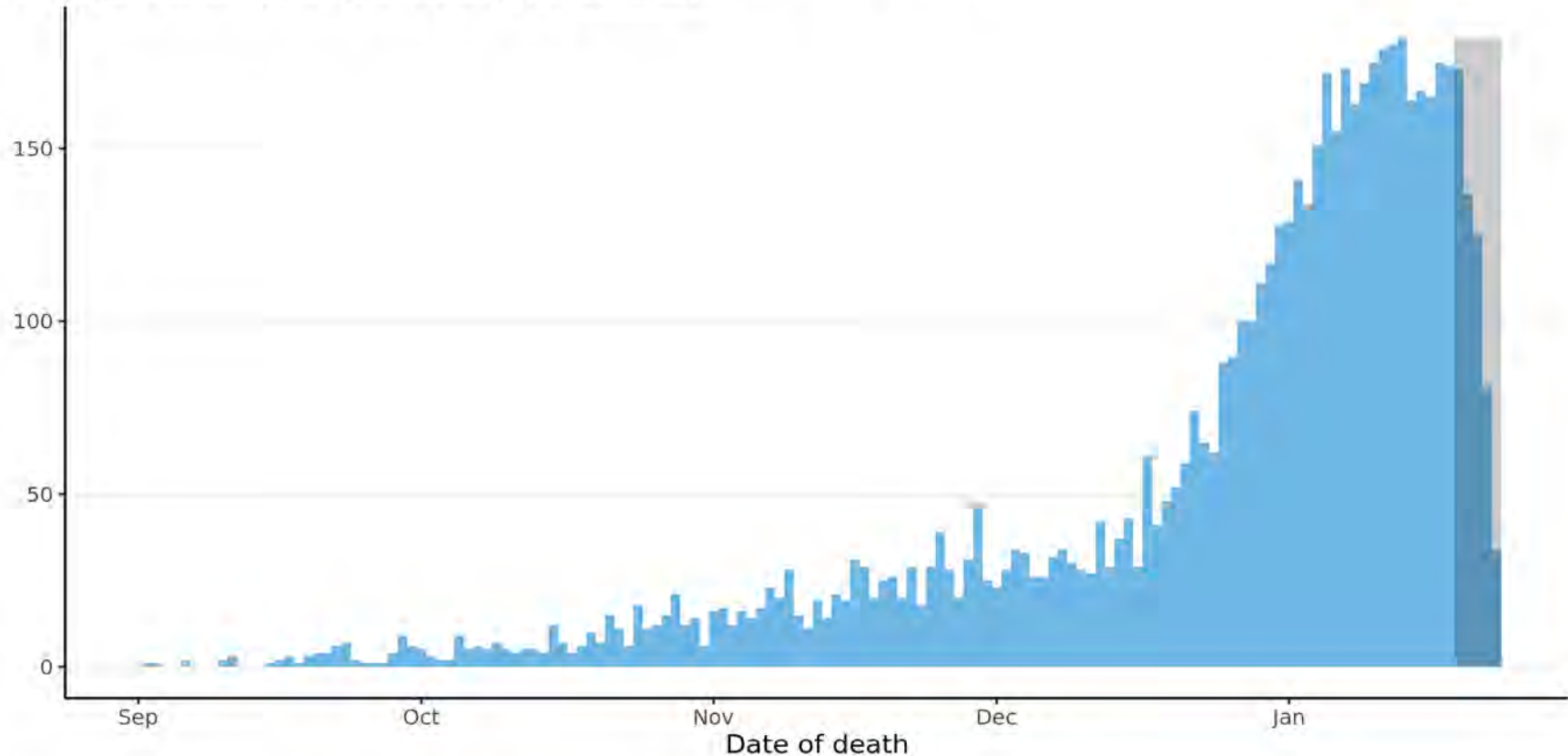
*NOTE: graph shows bed occupancy, not new admissions.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.

## London: Mortality

### Daily deaths within 28 days of positive COVID-19 test in London

*Grey region indicates where figures are likely to be incomplete.*



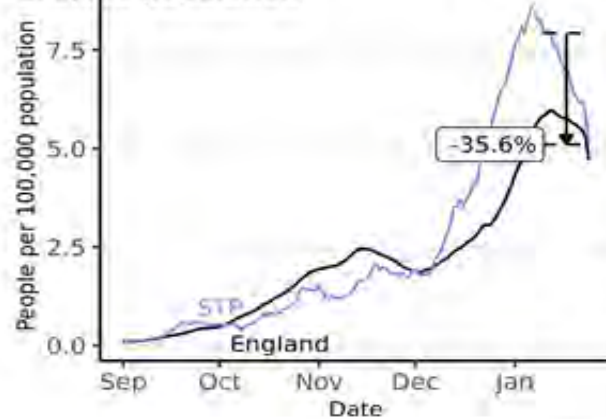
**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

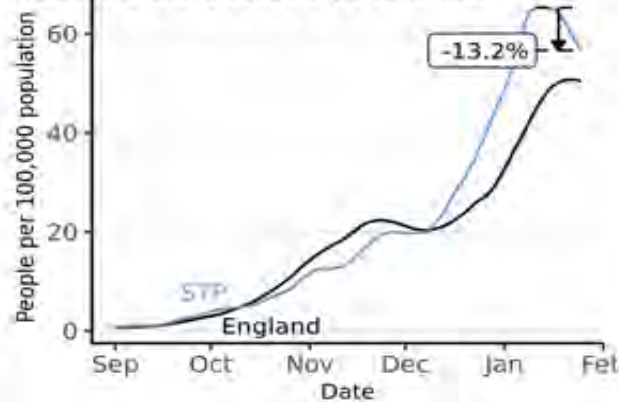


# Hospital metrics: East London Health and Care Partnership

**COVID-19 hospital admissions per 100,000 population**



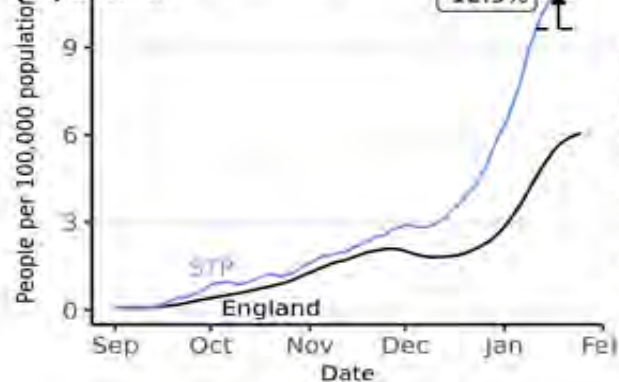
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



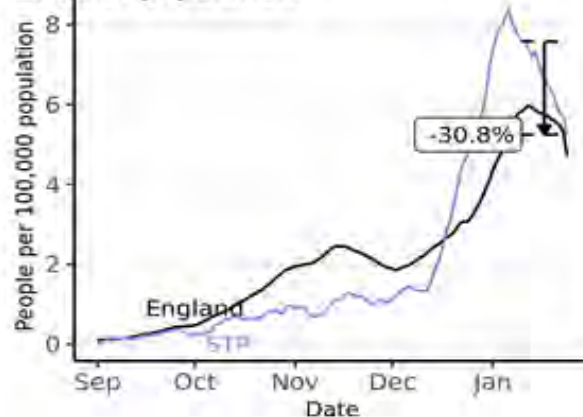
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



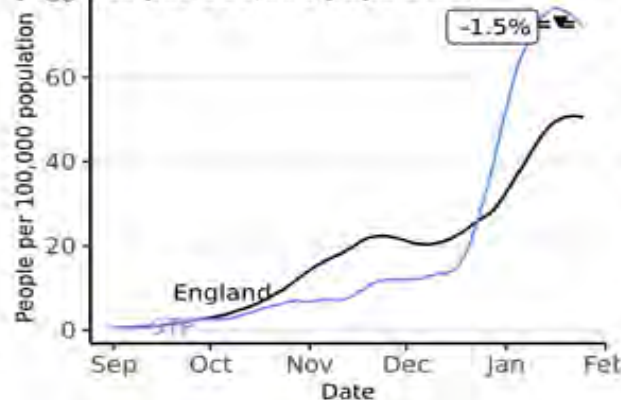
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: North London Partners in Health and Care

**COVID-19 hospital admissions per 100,000 population**



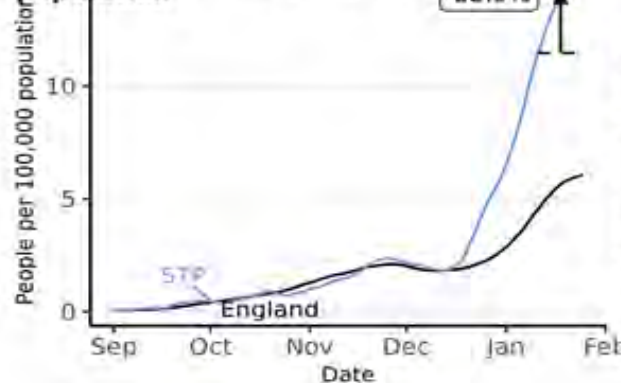
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



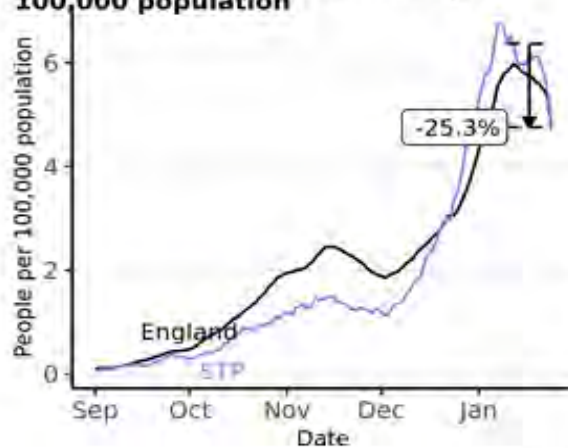
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



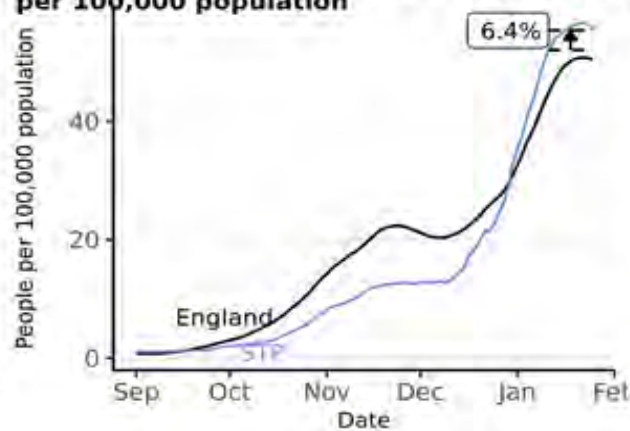
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: North West London Health and Care Partnership

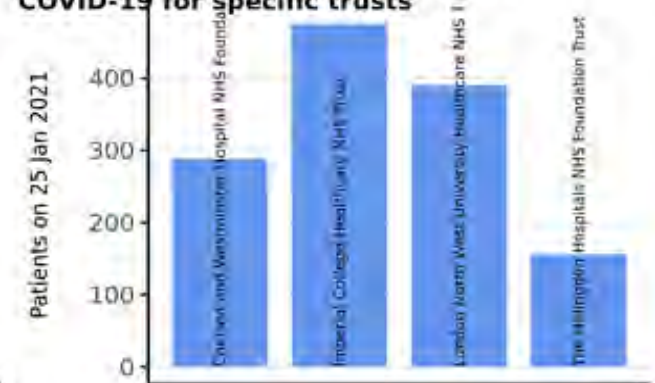
**COVID-19 hospital admissions per 100,000 population**



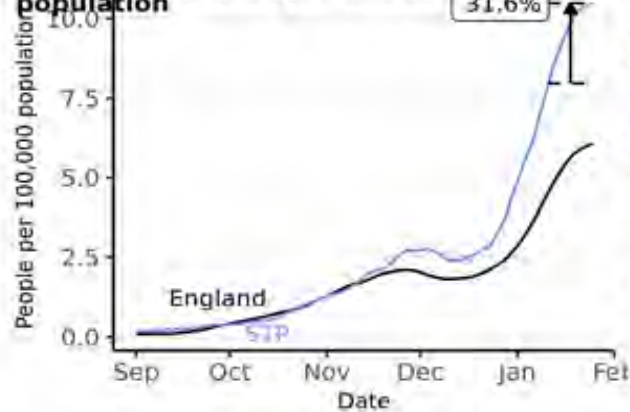
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

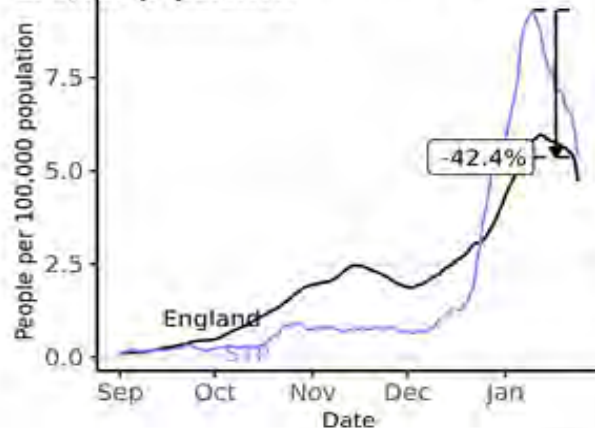


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

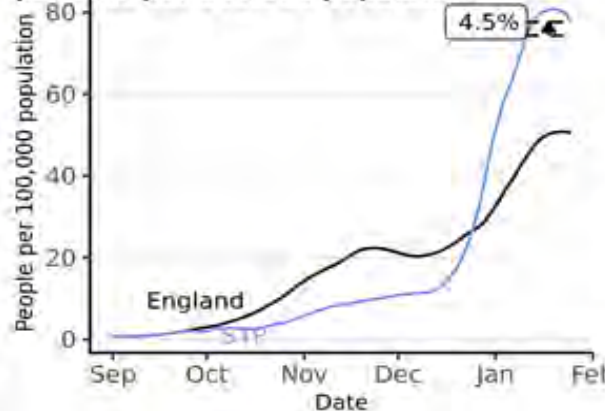


# Hospital metrics: Our Healthier South East London

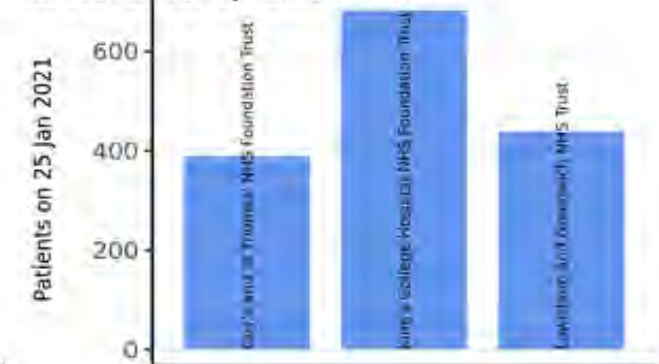
**COVID-19 hospital admissions per 100,000 population**



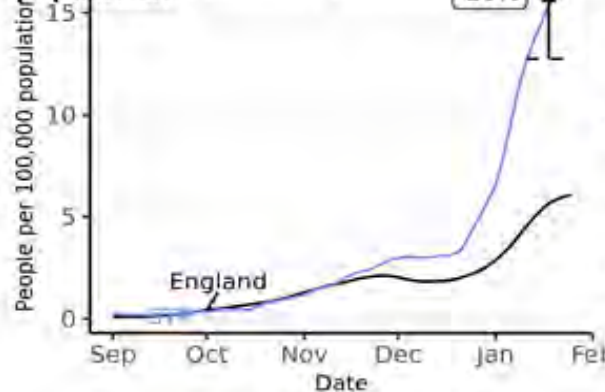
**Total beds occupied by COVID-19 patients per 100,000 population**



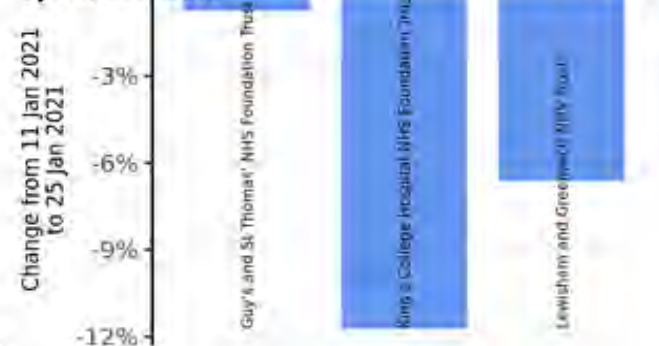
**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



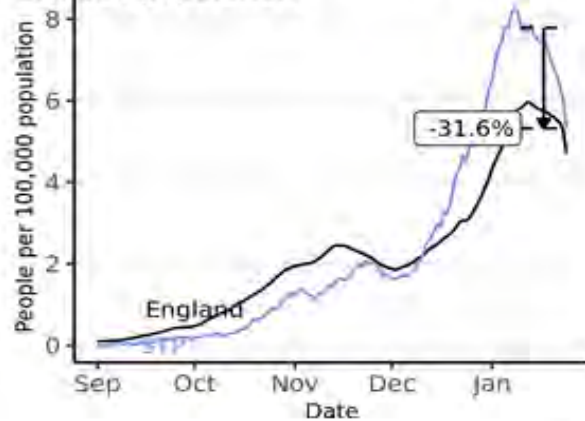
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



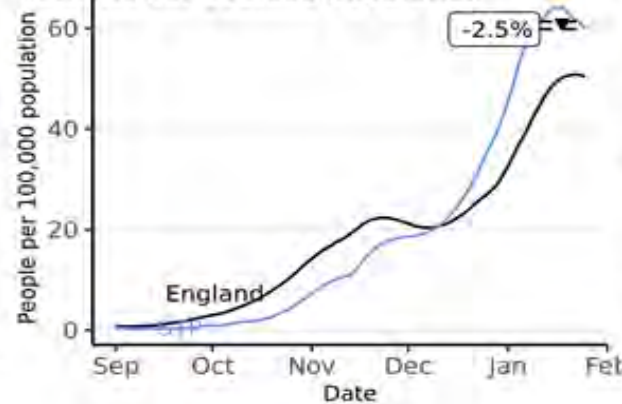
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: South West London Health and Care Partnership

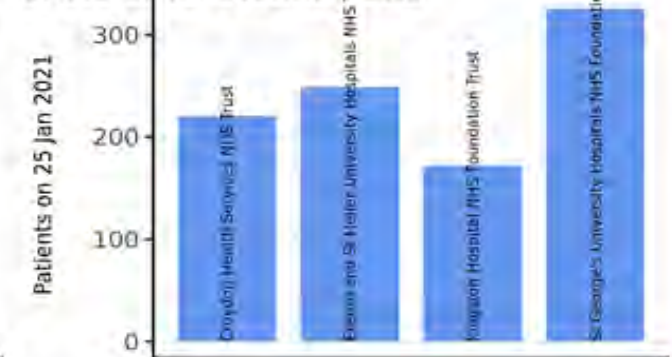
**COVID-19 hospital admissions per 100,000 population**



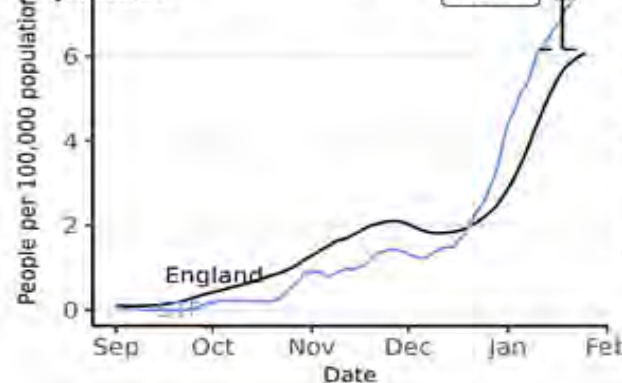
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**

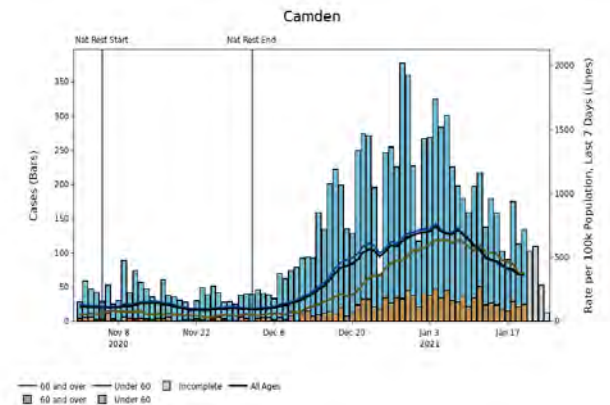
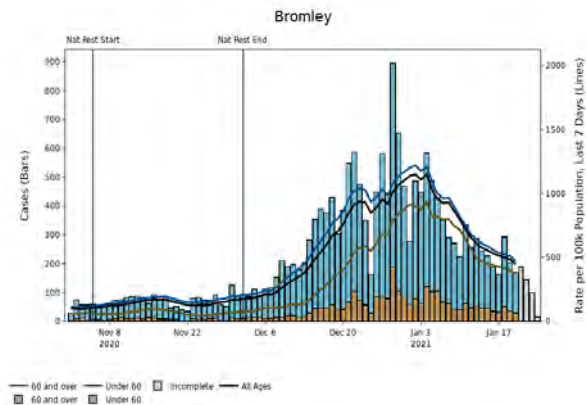
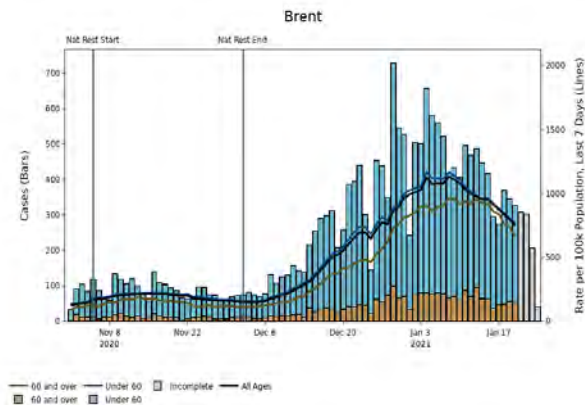
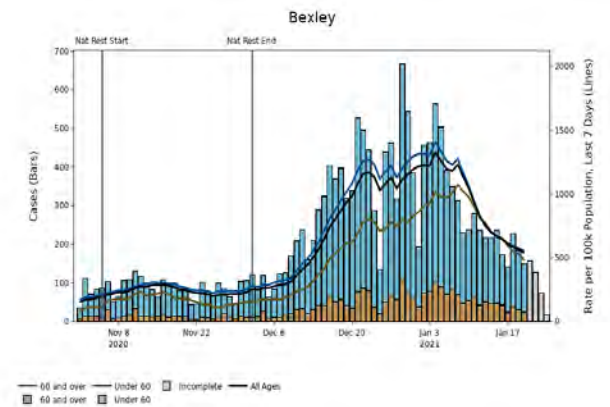
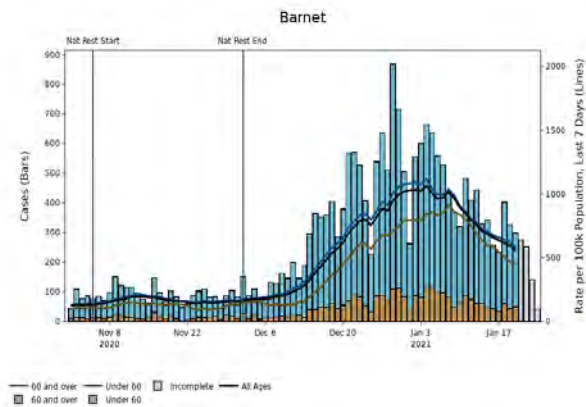
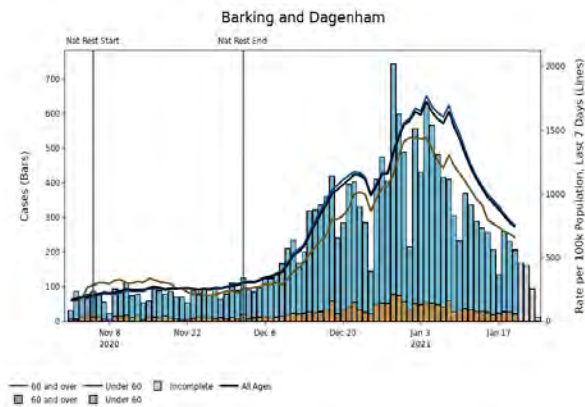


**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

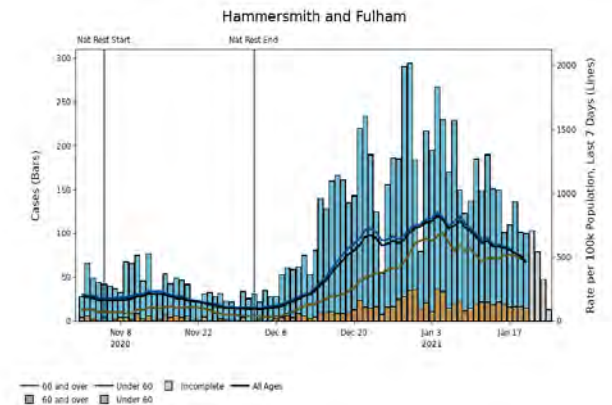
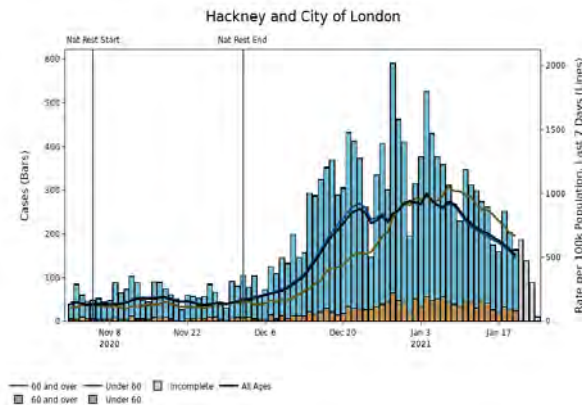
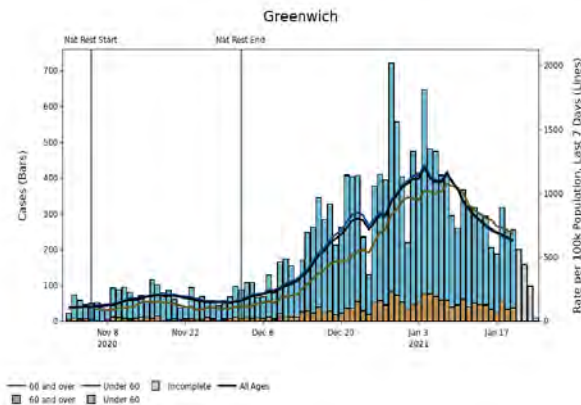
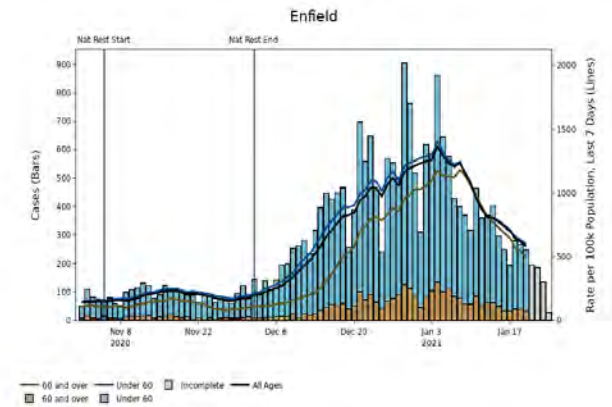
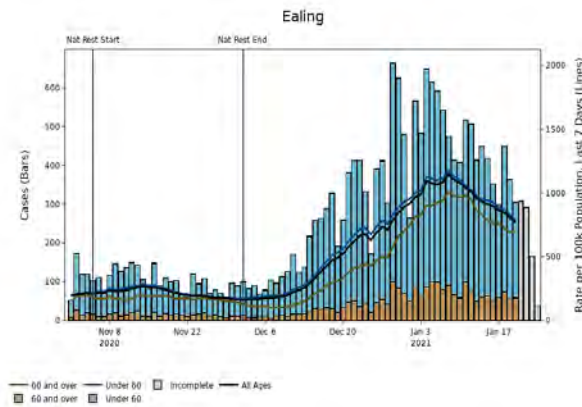
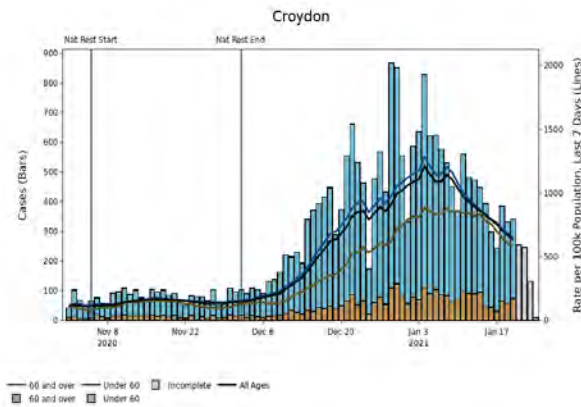
# London: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

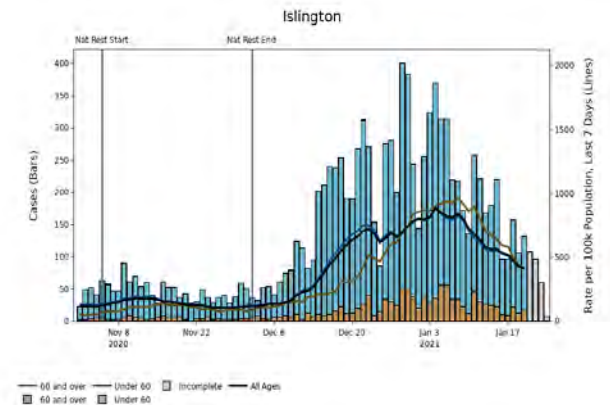
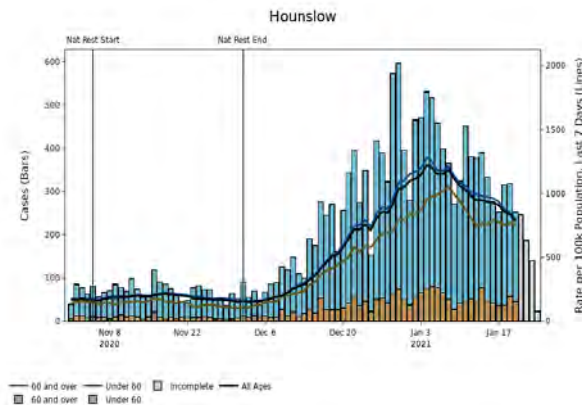
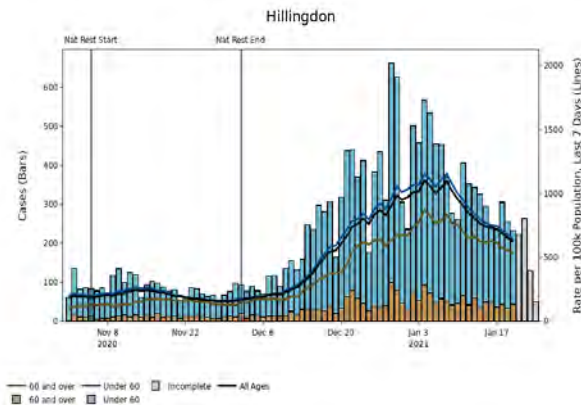
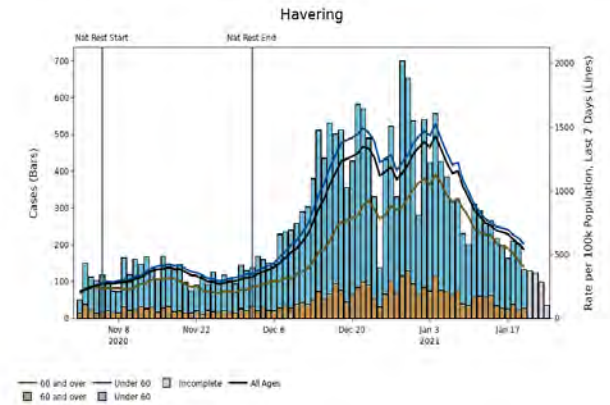
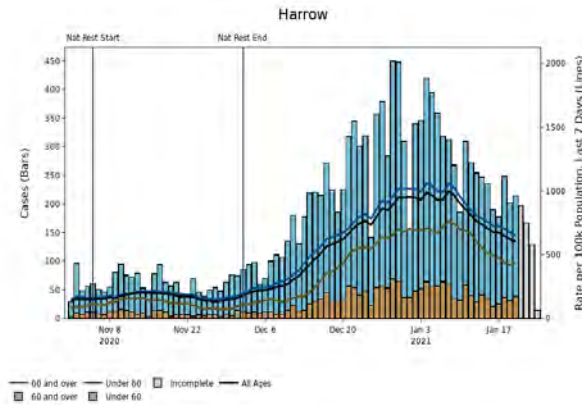
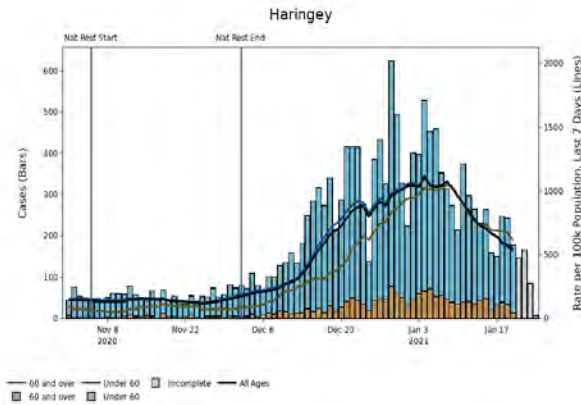


# London: Summary case count and case rate charts to 24 Jan 2021



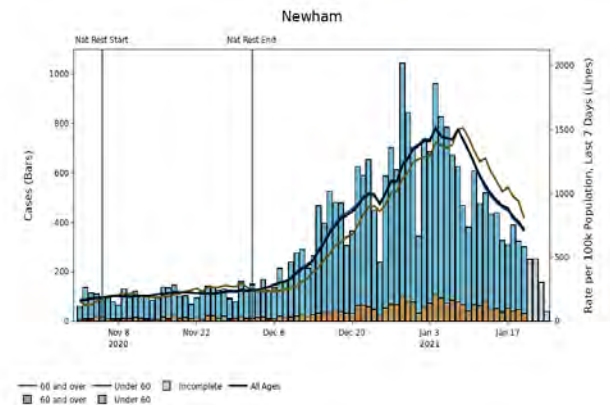
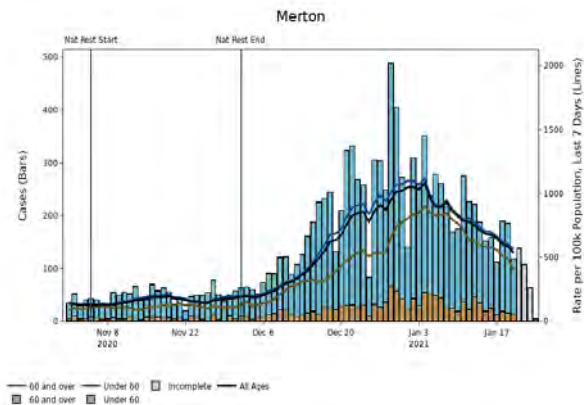
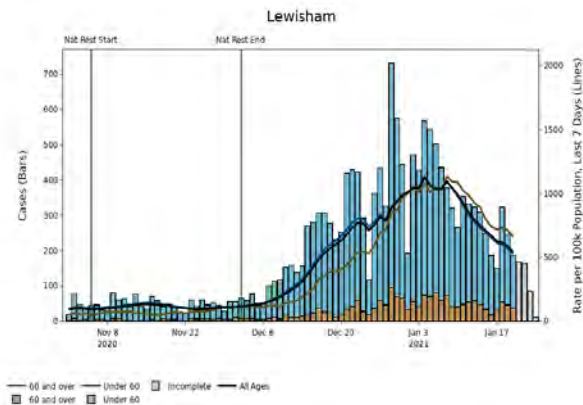
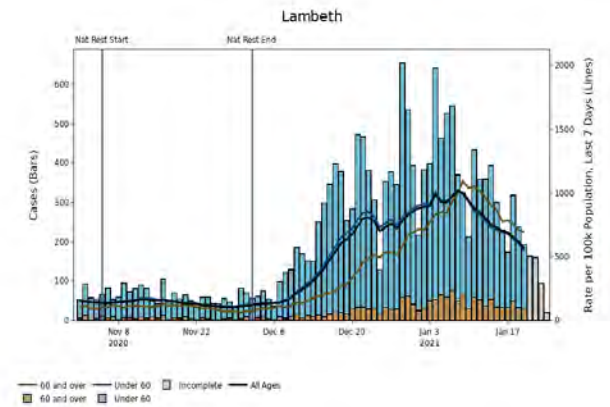
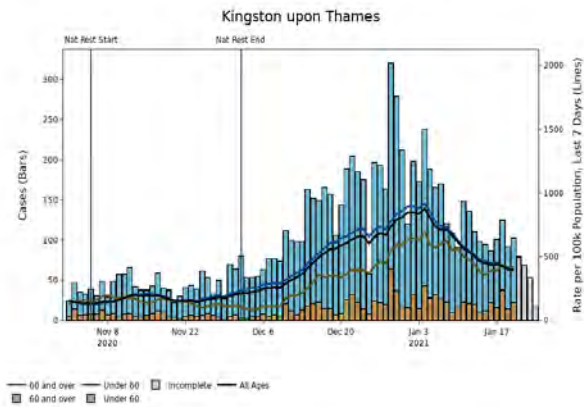
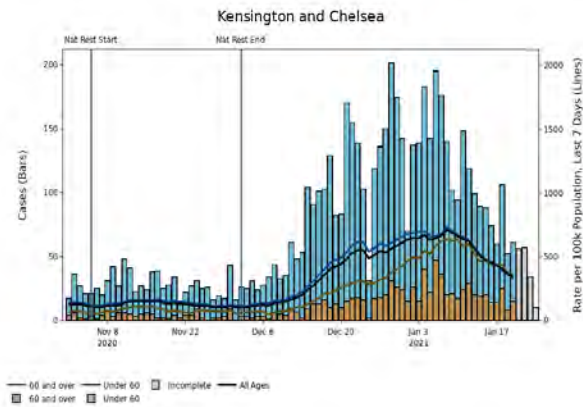
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# London: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

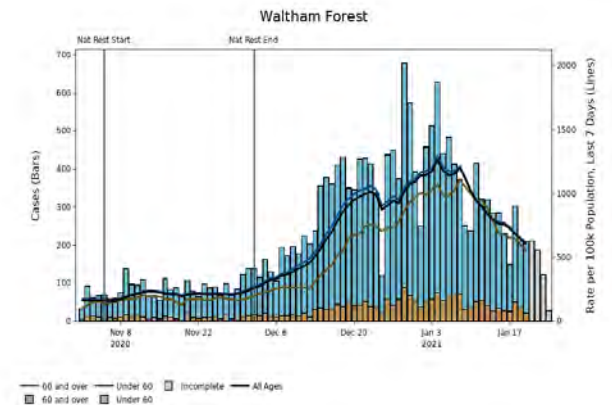
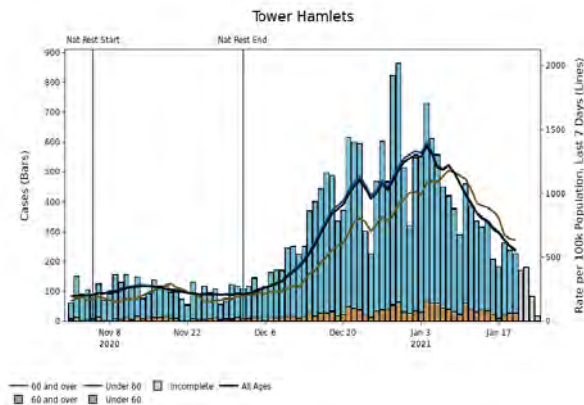
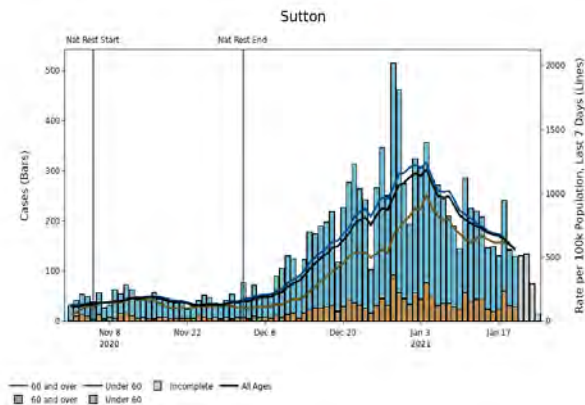
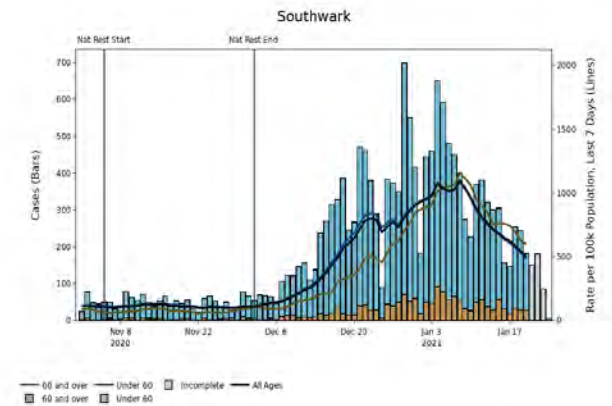
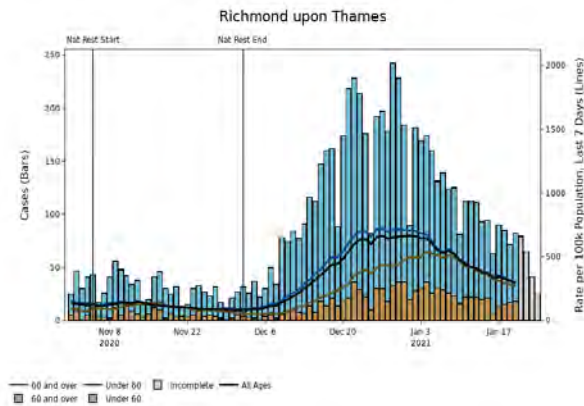
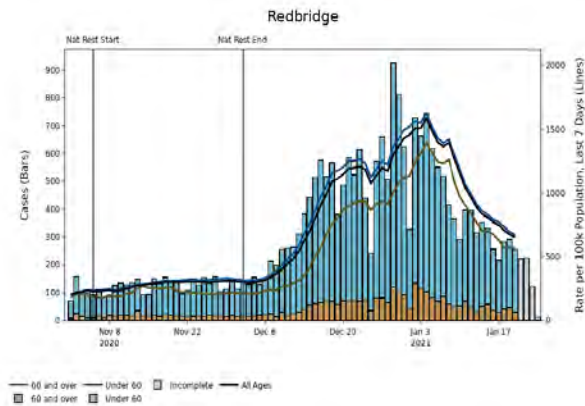
# London: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

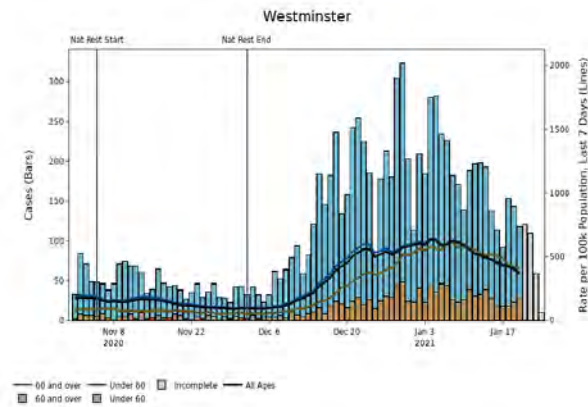
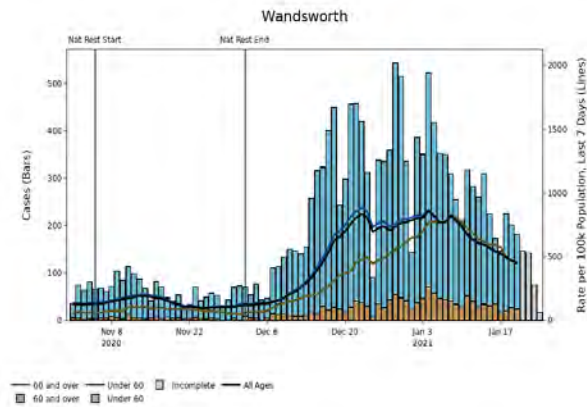


# London: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# London: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# South East



# South East Summary

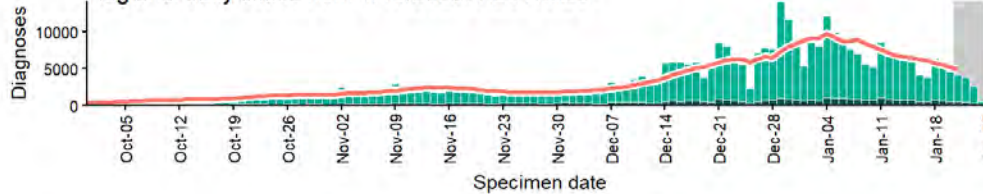
Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
Berkshire	915	4154	20	454	↓	-119	366	↓	-76	-21	16	↓	-1	480.4
Buckinghamshire	544	2229	4	410	↓	-83	327	↓	-99	-17	15	↔	0	464.5
East and West Sussex, and Brighton and Hove	1712	7246	26	423	↓	-133	357	↓	-123	-24	12	↓	-1	567.9
Hampshire, Portsmouth, Southampton and the Isle of Wight	1992	7606	33	382	↓	-135	328	↓	-117	-26	11	↓	-2	563.5
Kent and Medway	1860	7935	16	427	↓	-127	326	↓	-101	-23	15	↓	-1	443.9
Oxfordshire	692	2274	10	329	↓	-88	255	↓	-72	-21	11	↔	0	473.8
Surrey	1196	4818	19	403	↓	-145	357	↓	-147	-26	13	↓	-1	509.4
South East	8911	36262	128	407	↓	-126	336	↓	-111	-24	13	↓	-1	510.6

**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

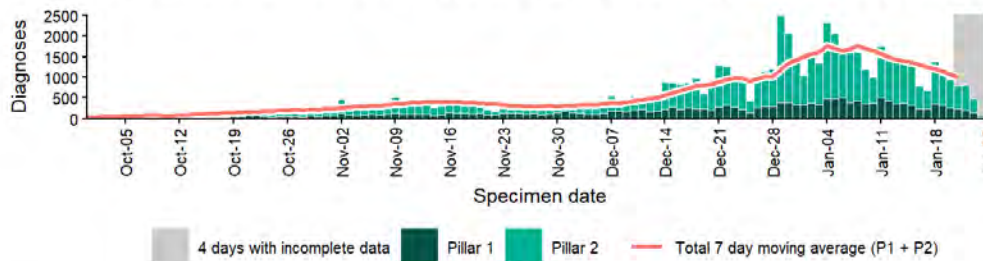
# Regional case numbers, testing numbers and positivity, South East : 01 Oct to 25 Jan 2021

## SOUTH EAST Cases and persons tested up to January 24 2021

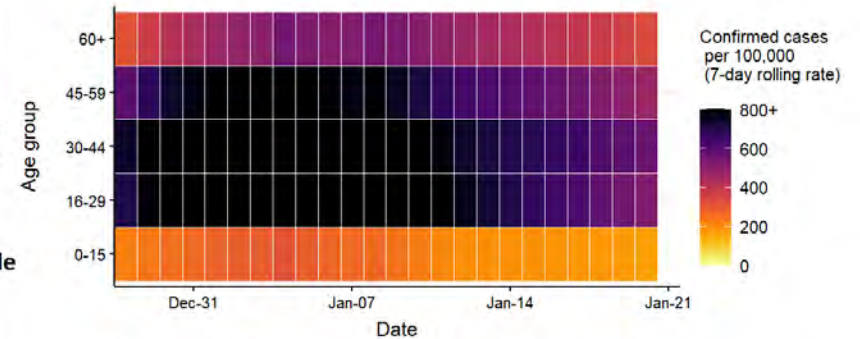
Regional daily cases from 1/10/2020: ALL AGES



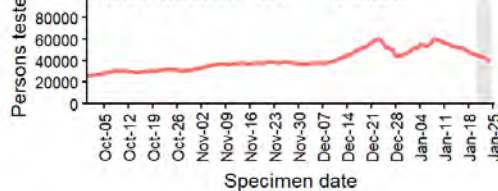
Regional daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



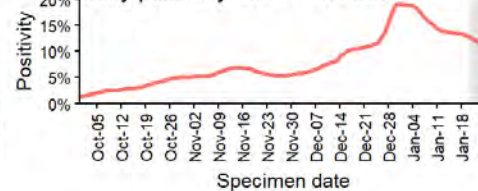
Regional age-stratified case rate heatmap for South East: 28 Dec to 20 Jan 2021



Persons tested from 1/10/2020



Daily positivity from 1/10/2020



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

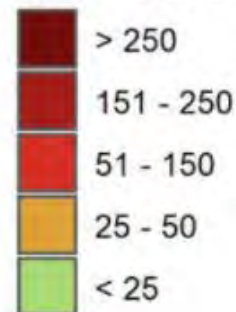
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# South East regional summary (complete data from 14 January to 20 January)

## Case rate



Weekly case rate  
(per 100,000)



## Case rate change



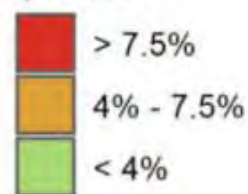
7-day change in weekly case rate



## Positivity



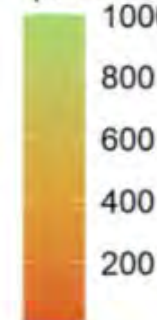
Weekly percentage  
positive



## Tests



Daily average individuals tested  
per 100,000



Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

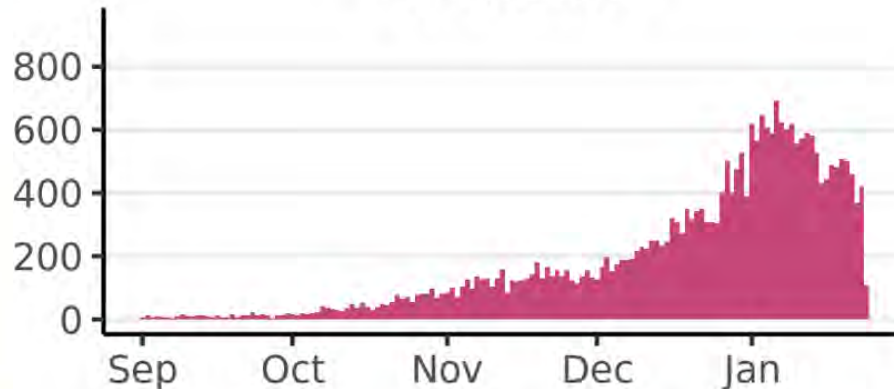
Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020



# South East Region: COVID-19 hospital admissions and inpatients

## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL

### South East

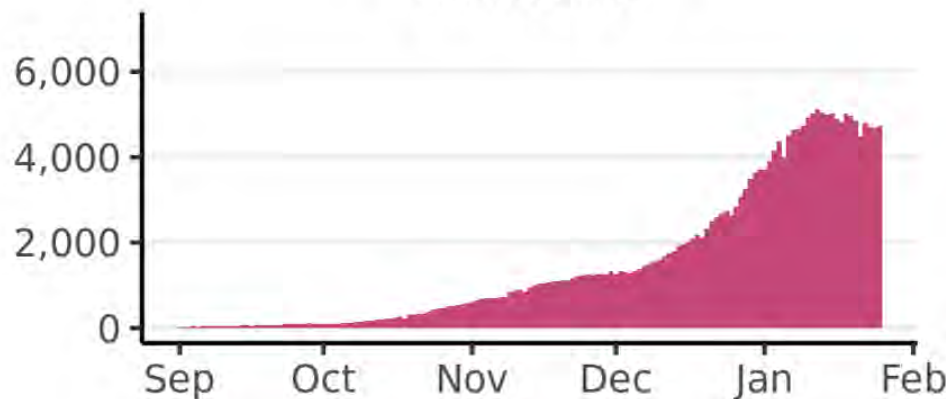


*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM

### South East



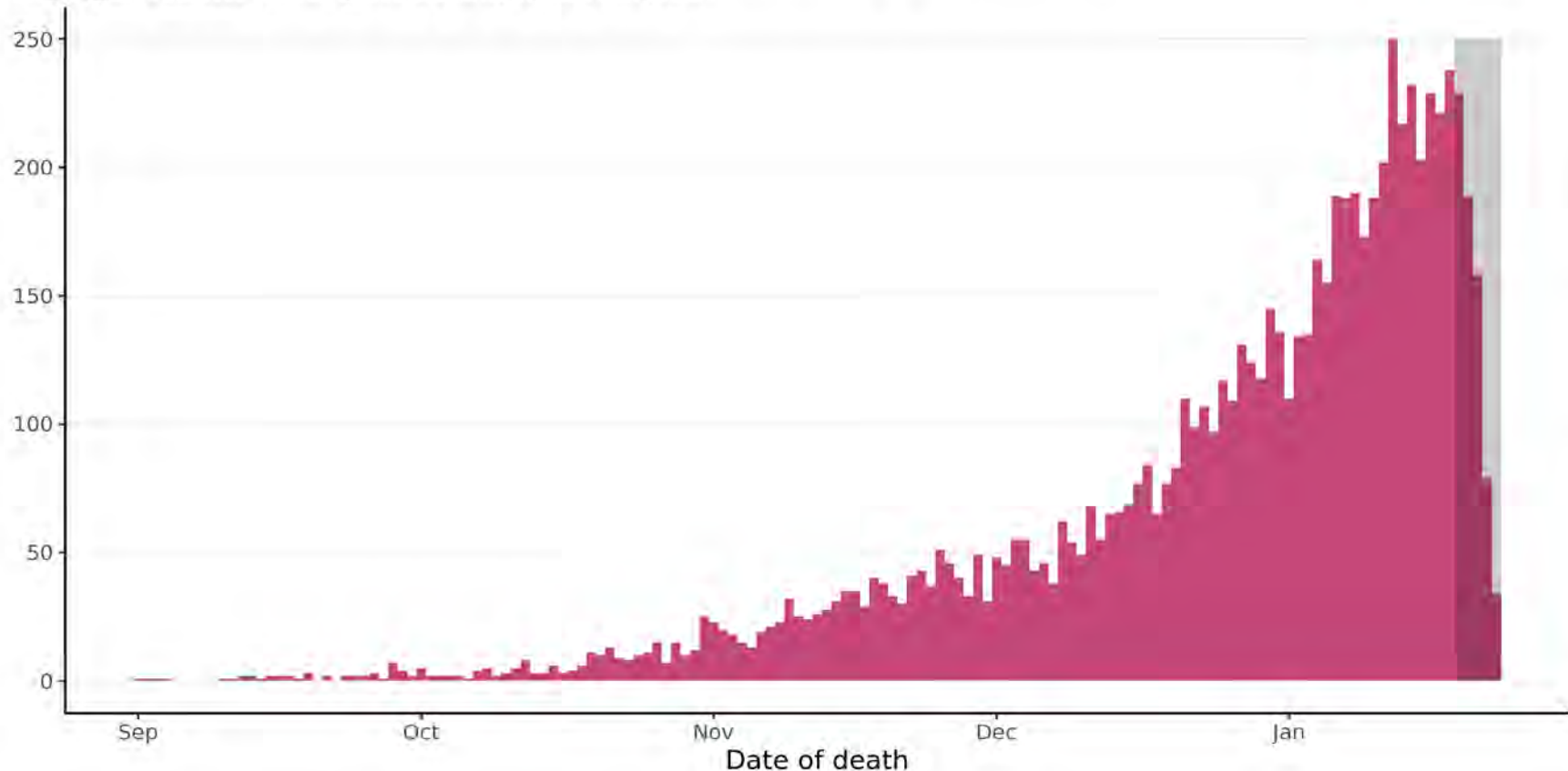
*NOTE: graph shows bed occupancy, not new admissions.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.

## South East: Mortality

### Daily deaths within 28 days of positive COVID-19 test in South East

*Grey region indicates where figures are likely to be incomplete.*

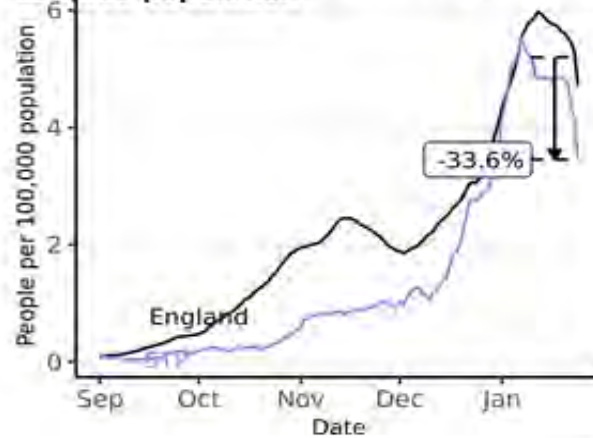


**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

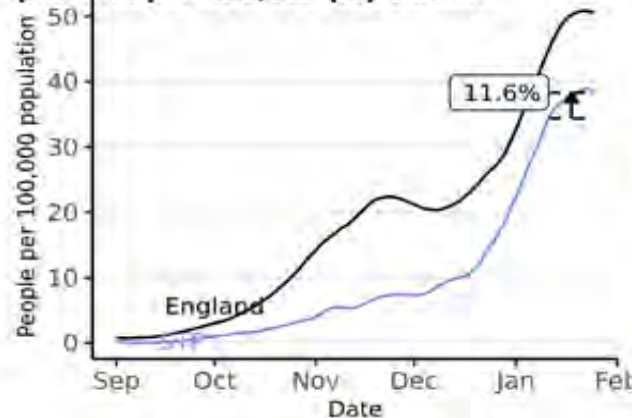
**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hospital metrics: Buckinghamshire, Oxfordshire and Berkshire West

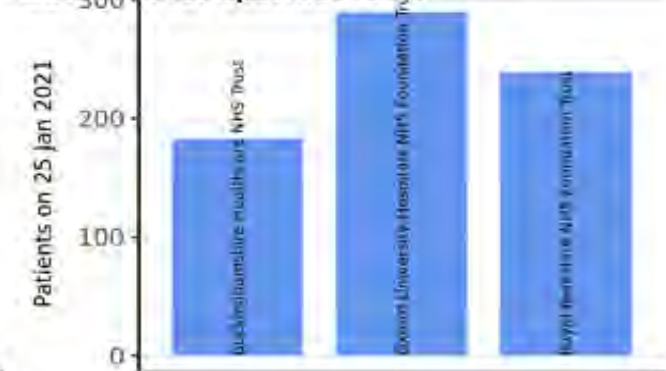
**COVID-19 hospital admissions per 100,000 population**



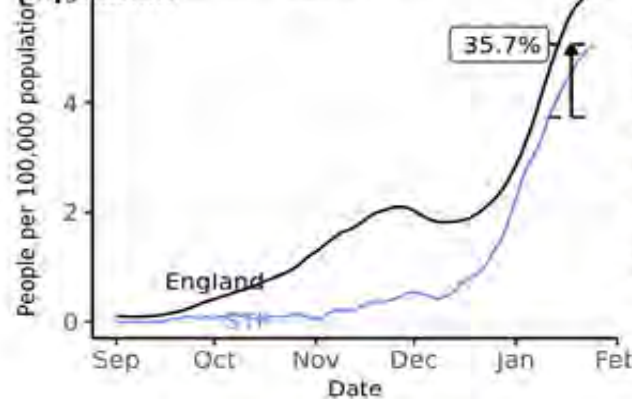
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

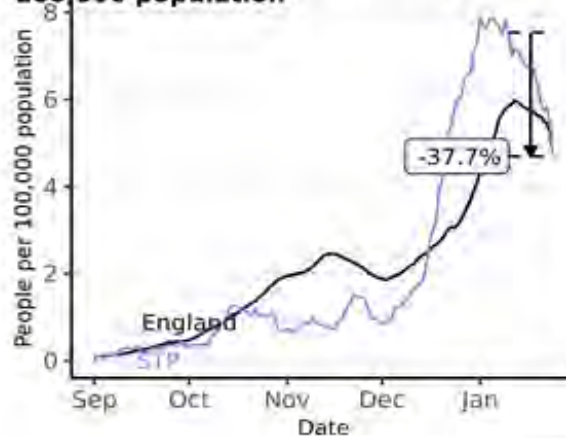


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

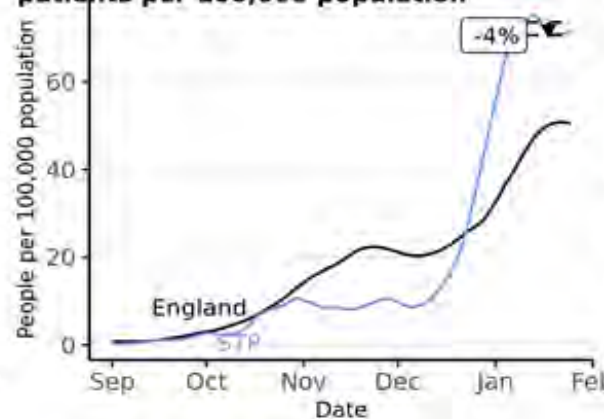


# Hospital metrics: Frimley Health and Care ICS

**COVID-19 hospital admissions per 100,000 population**



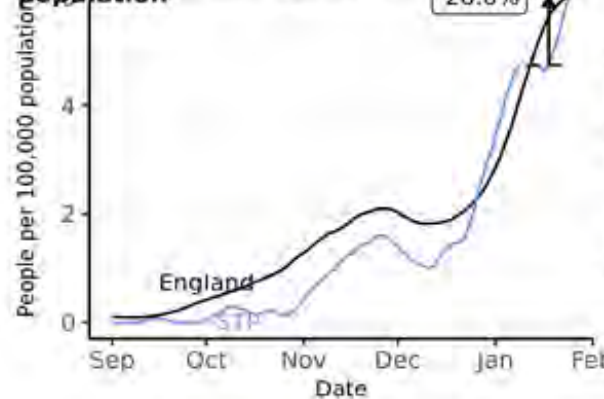
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



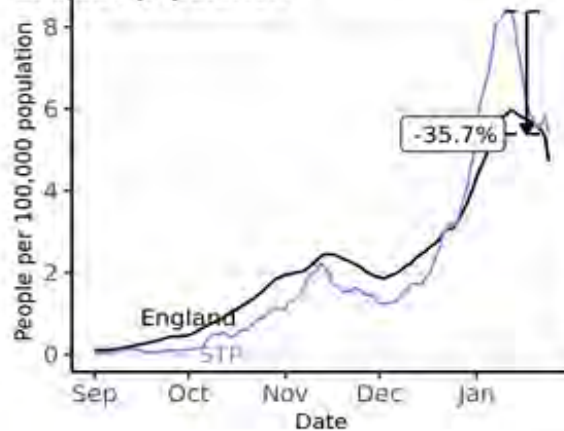
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



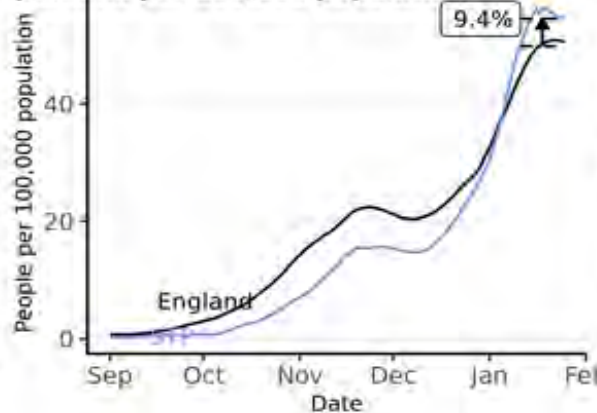
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Hampshire and the Isle of Wight

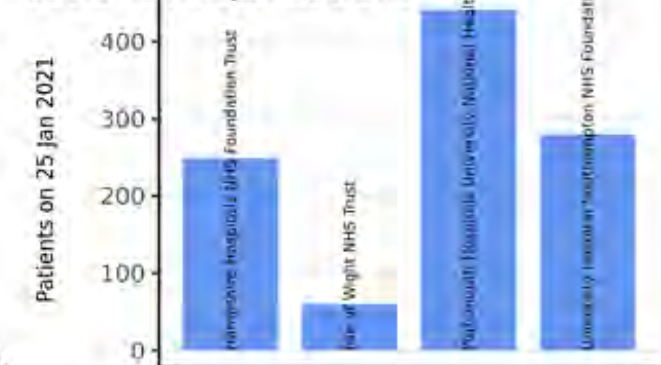
**COVID-19 hospital admissions per 100,000 population**



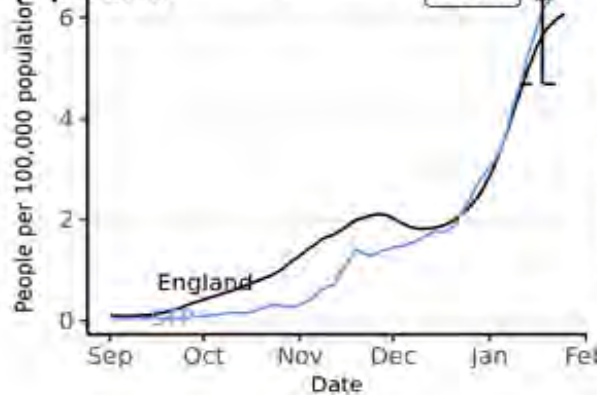
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



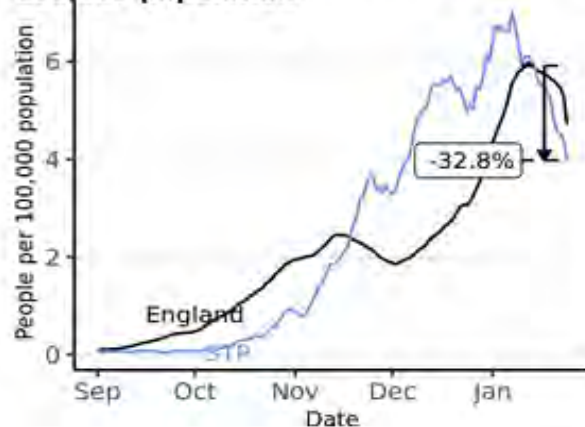
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



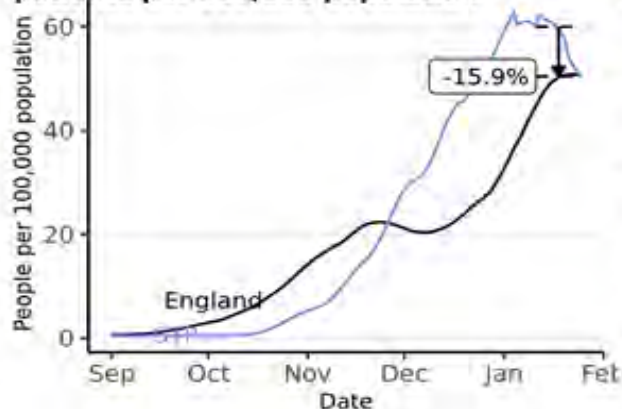
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Kent and Medway

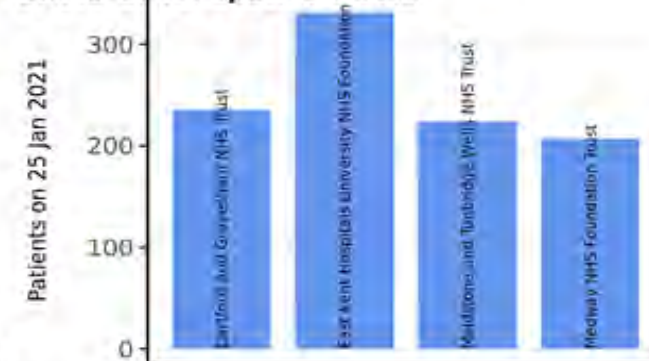
**COVID-19 hospital admissions per 100,000 population**



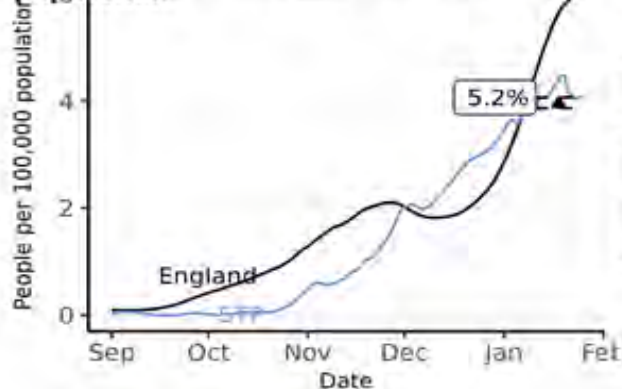
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

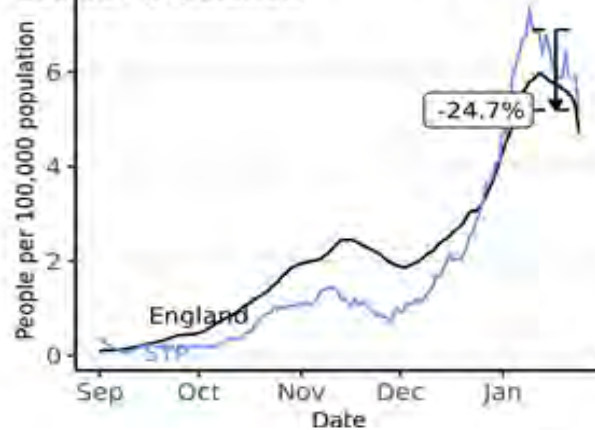


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

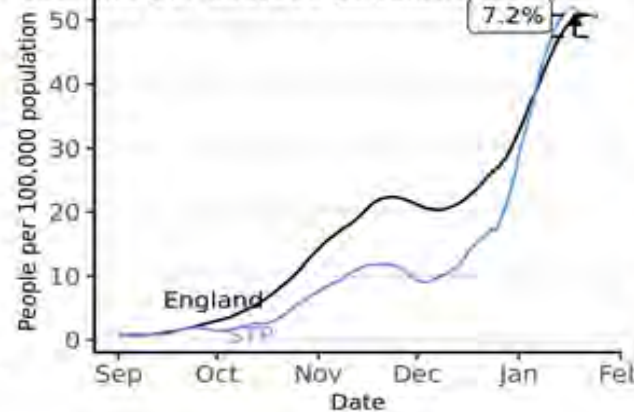


# Hospital metrics: Surrey Heartlands Health and Care Partnership

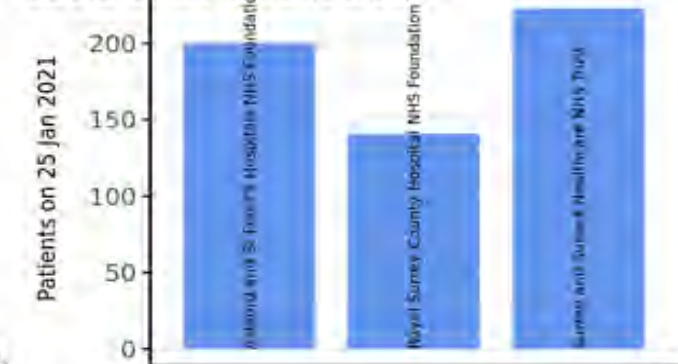
**COVID-19 hospital admissions per 100,000 population**



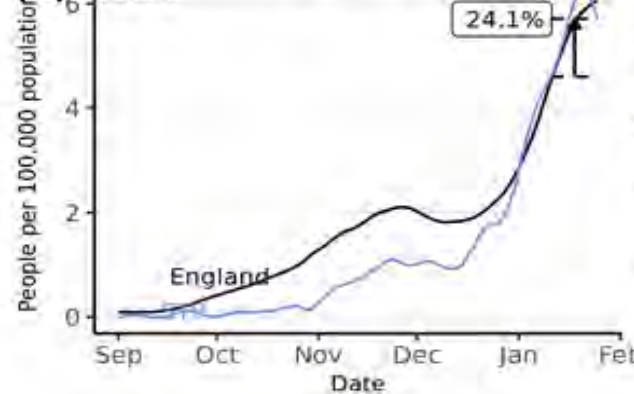
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



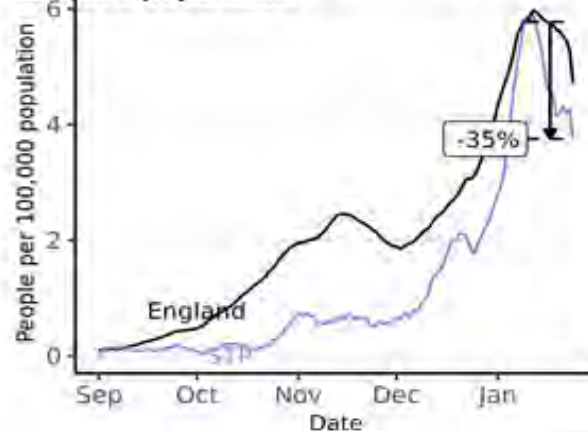
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



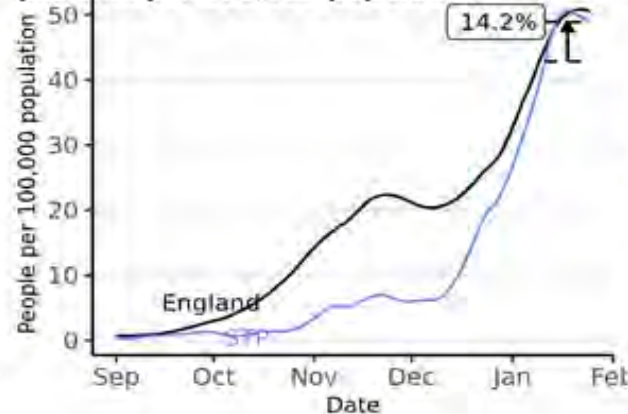
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Sussex and East Surrey Health and Care Partnership

**COVID-19 hospital admissions per 100,000 population**



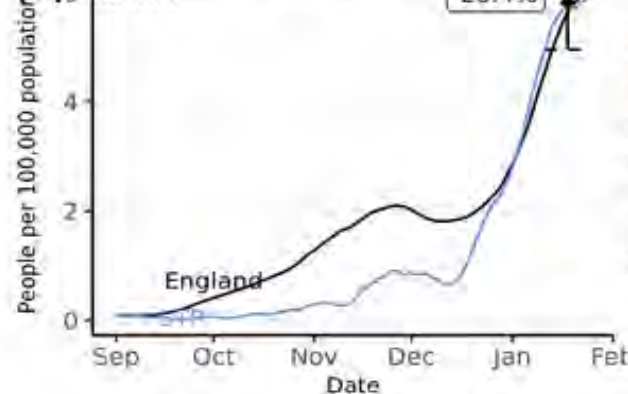
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



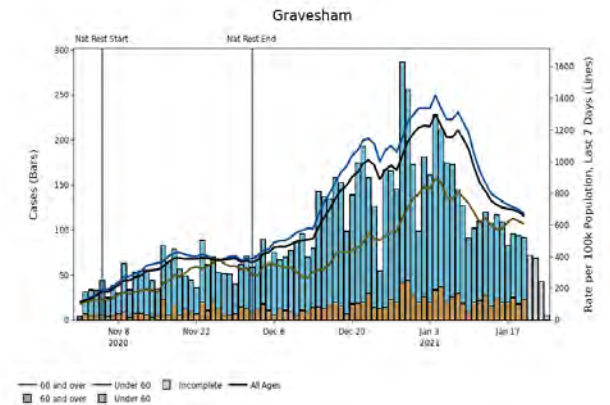
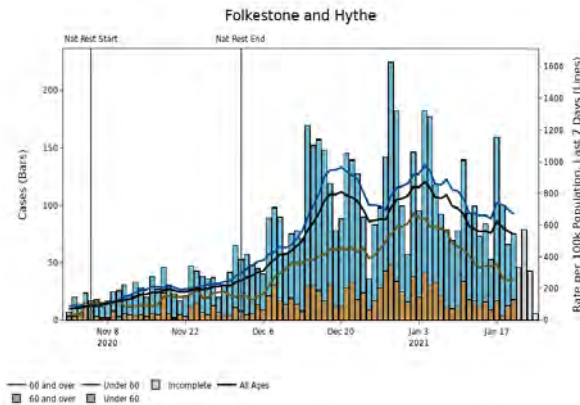
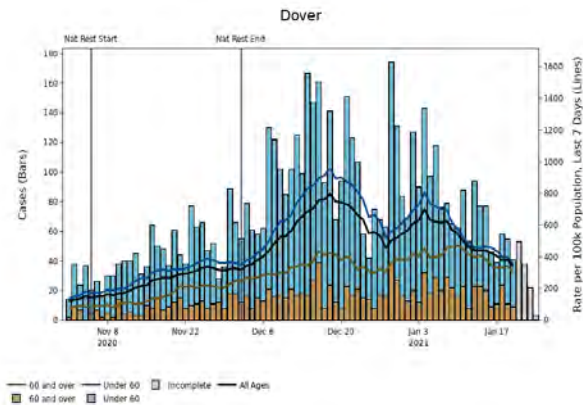
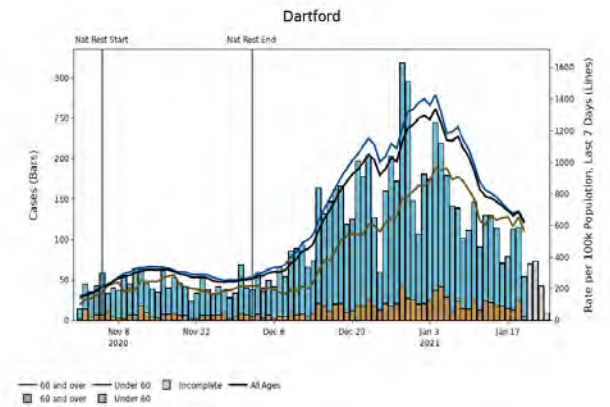
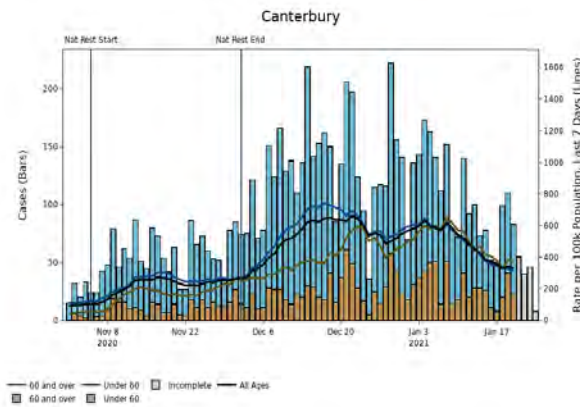
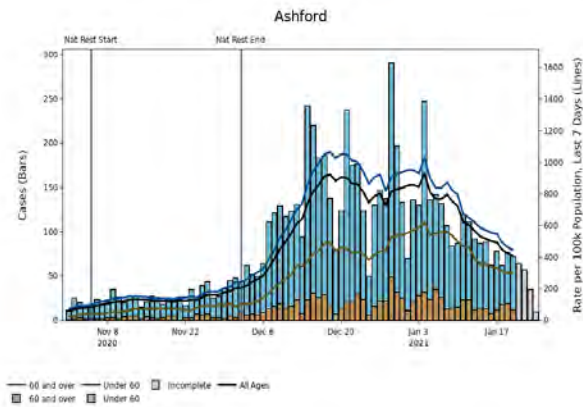
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.



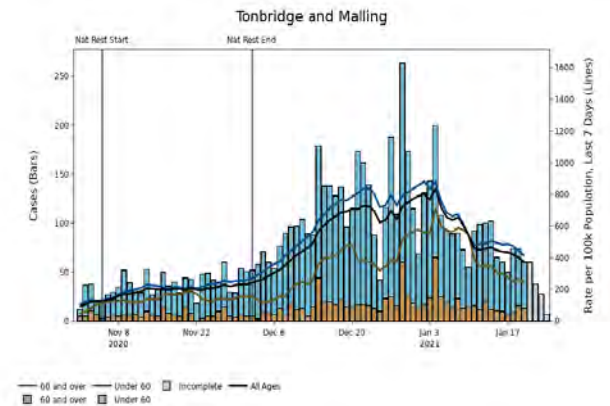
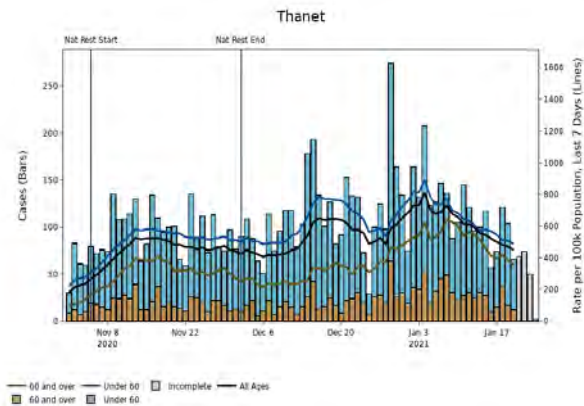
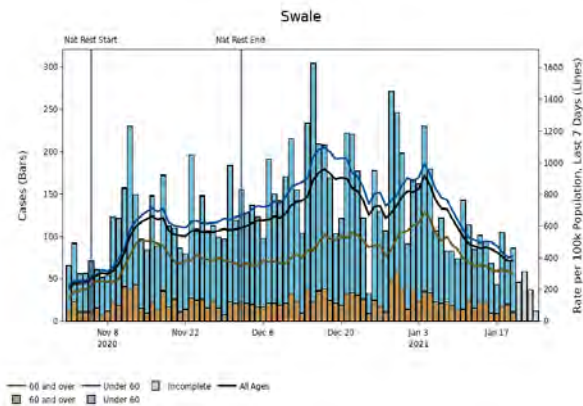
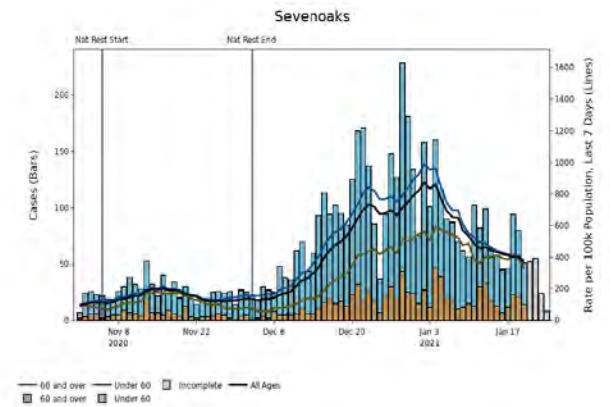
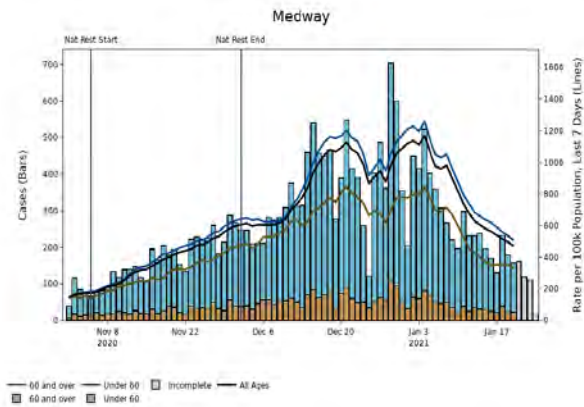
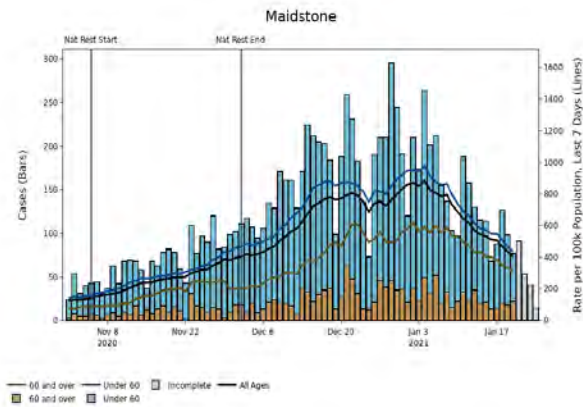
# Kent and Medway: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

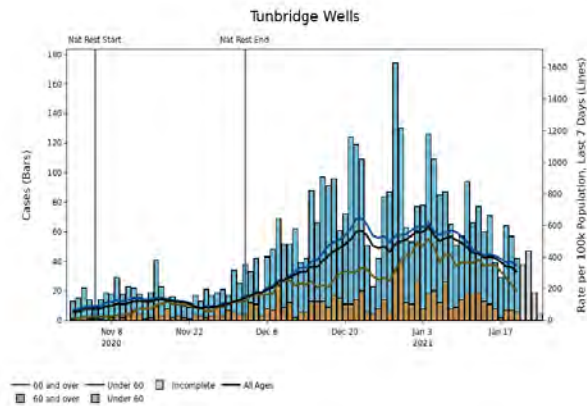


# Kent and Medway: Summary case count and case rate charts to 24 Jan 2021



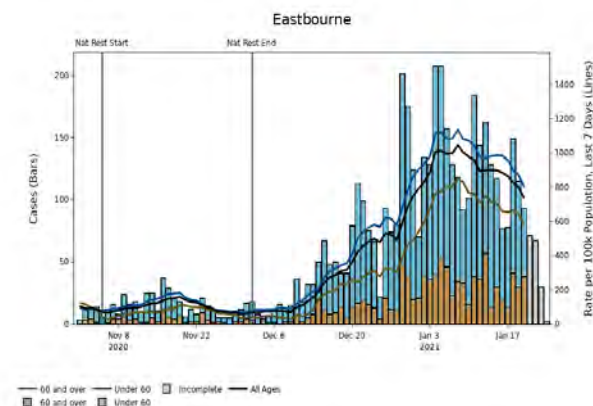
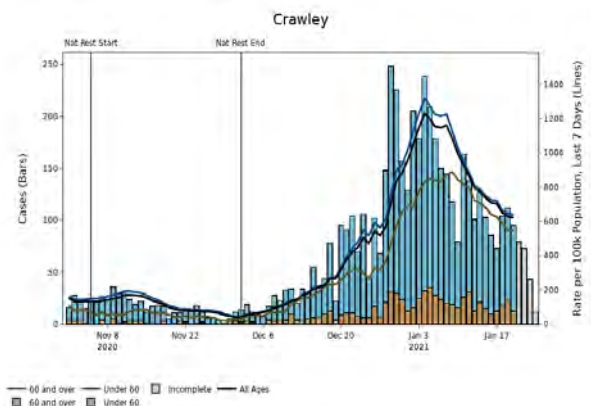
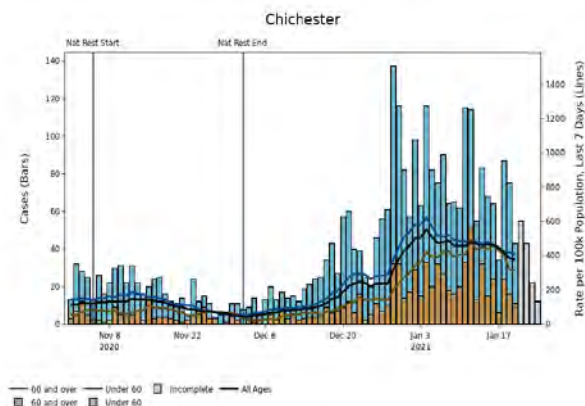
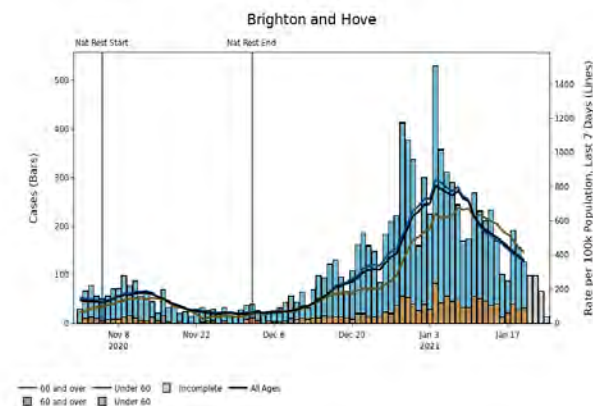
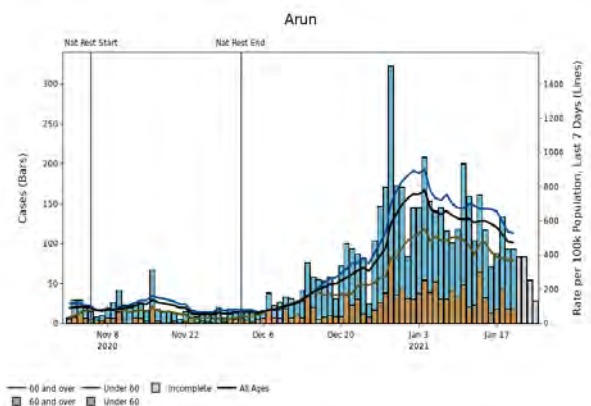
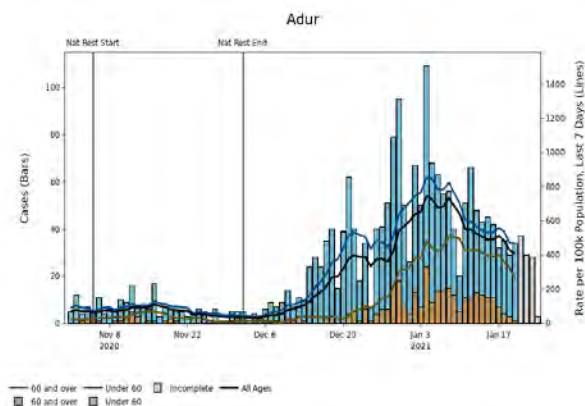
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

## Kent and Medway: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

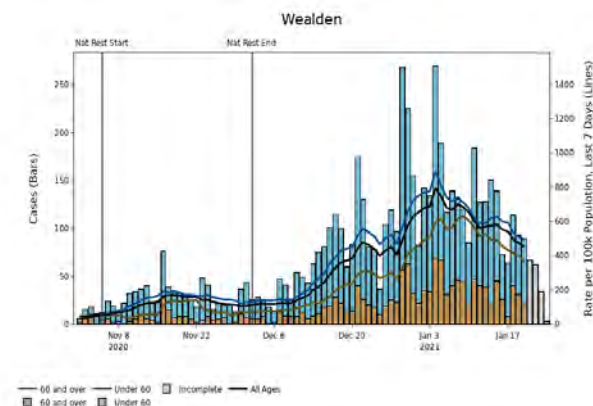
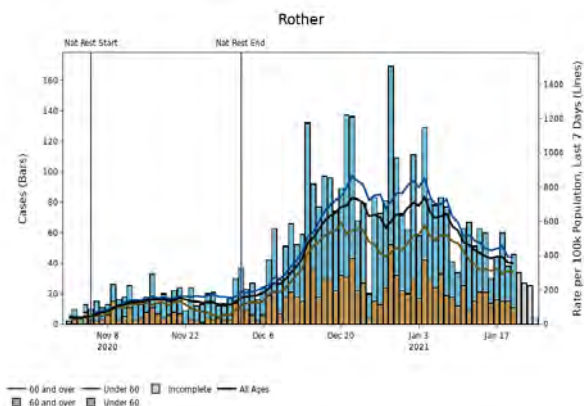
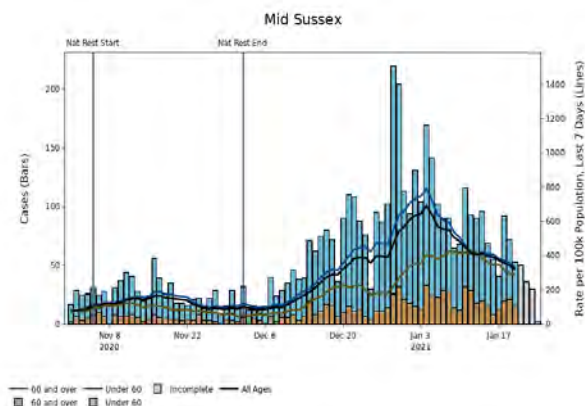
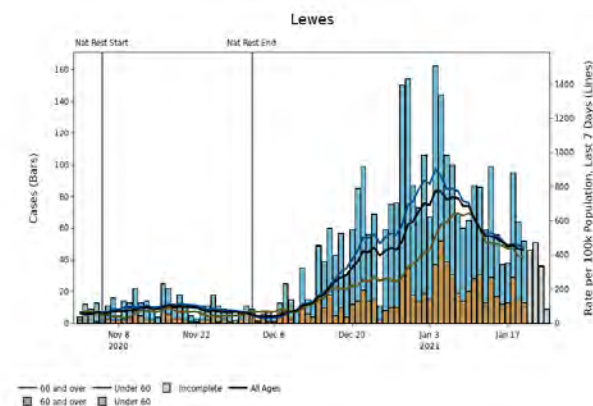
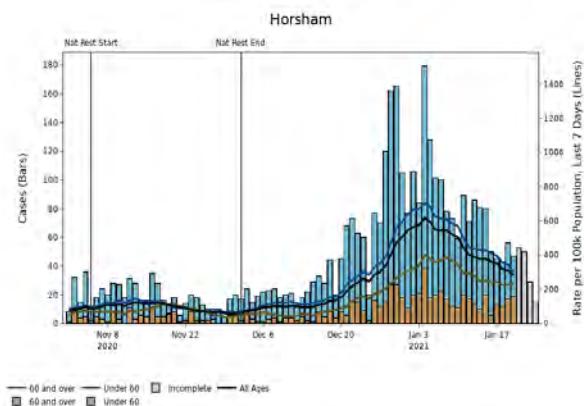
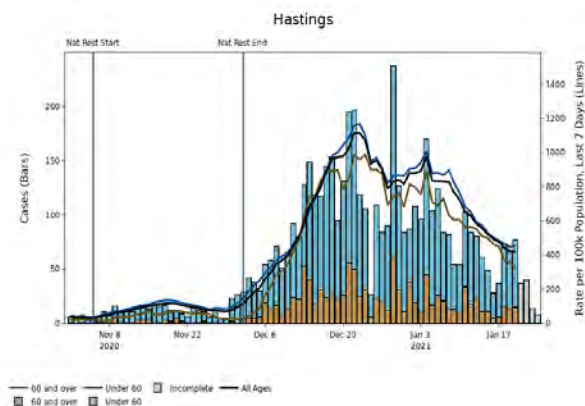
# East and West Sussex, and Brighton and Hove: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

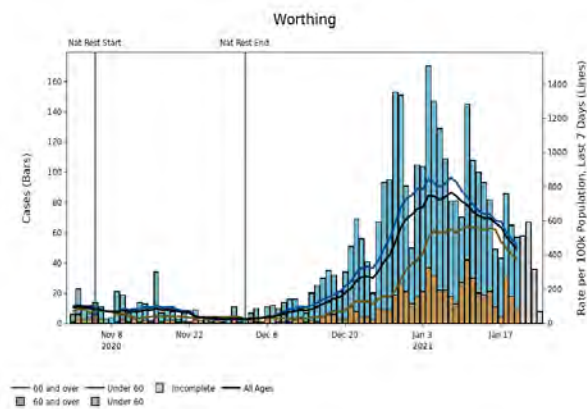


# East and West Sussex, and Brighton and Hove: Summary case count and case rate charts to 24 Jan 2021



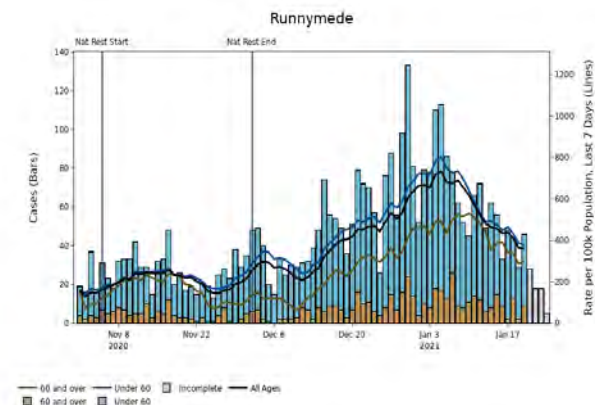
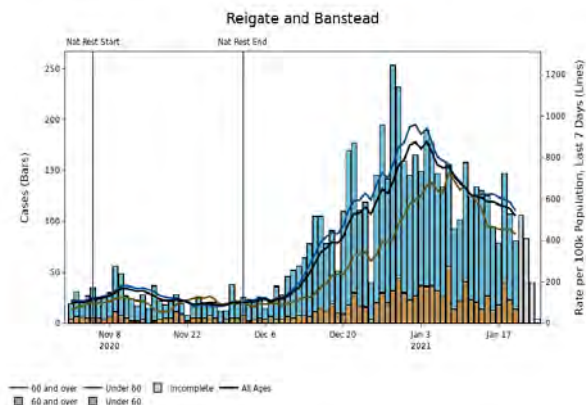
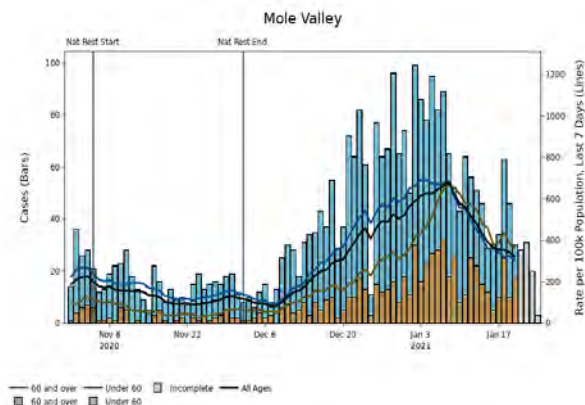
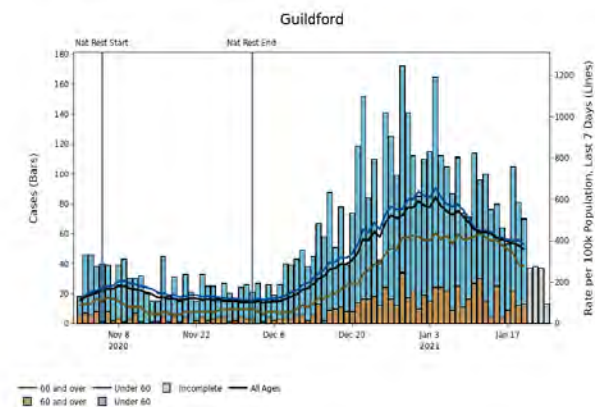
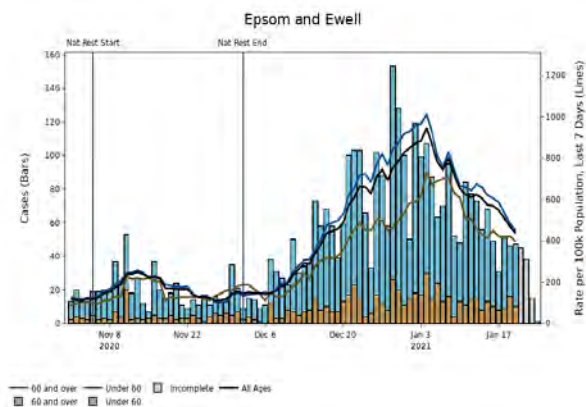
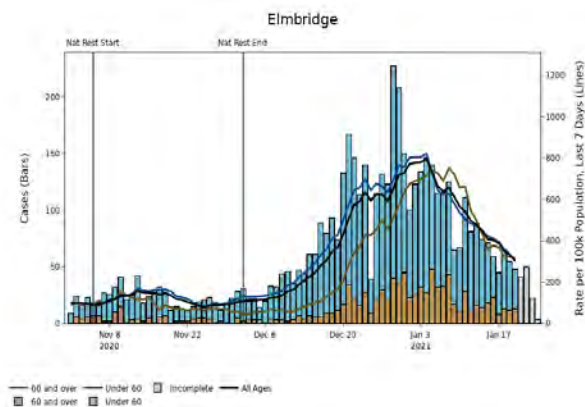
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# East and West Sussex, and Brighton and Hove: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

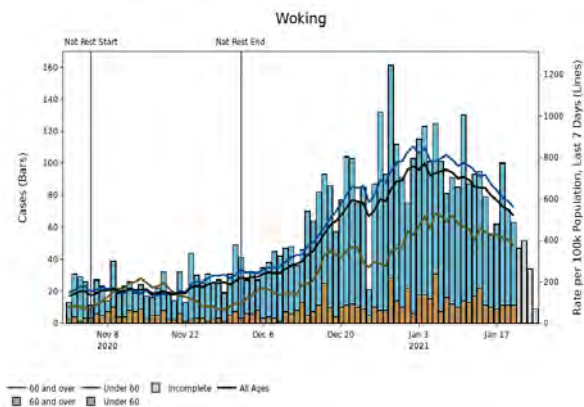
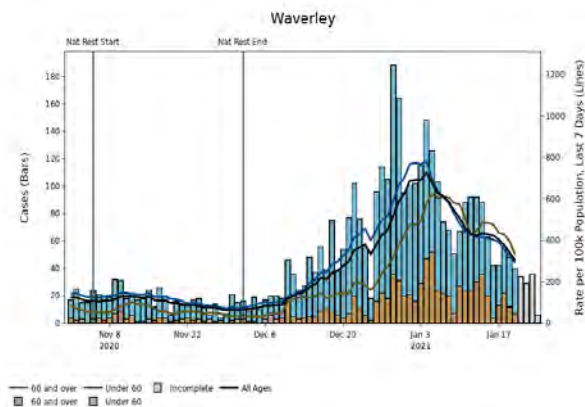
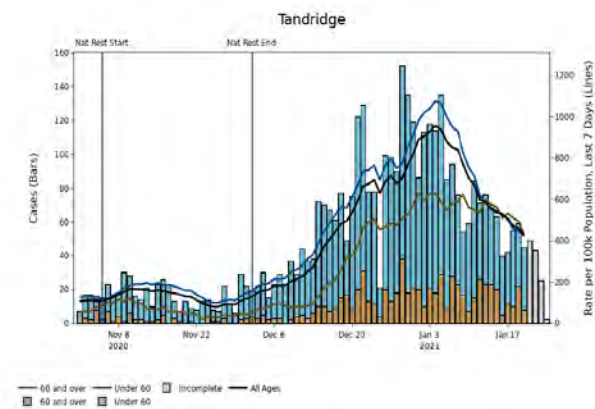
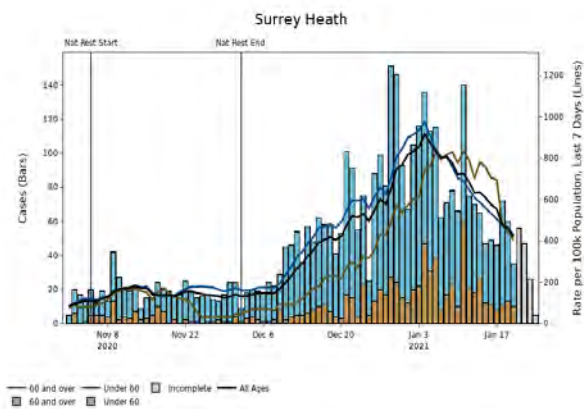
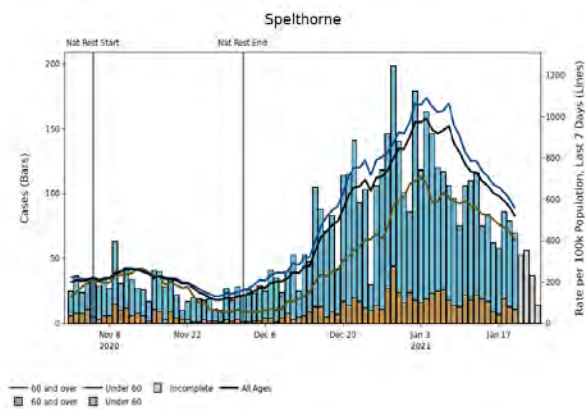
# Surrey: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

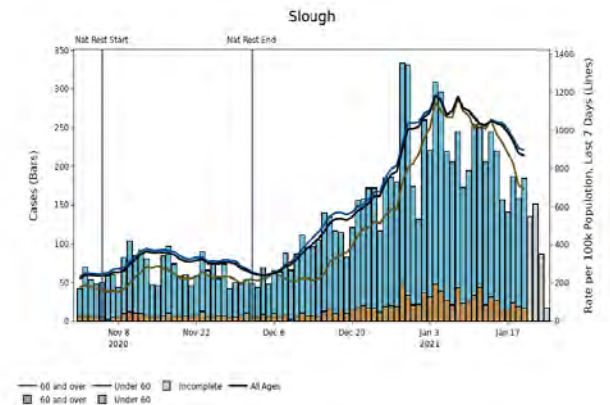
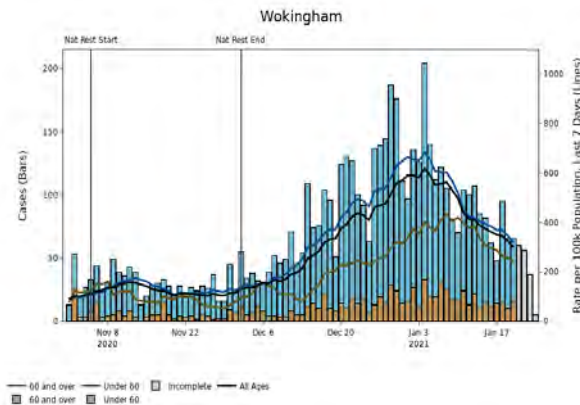
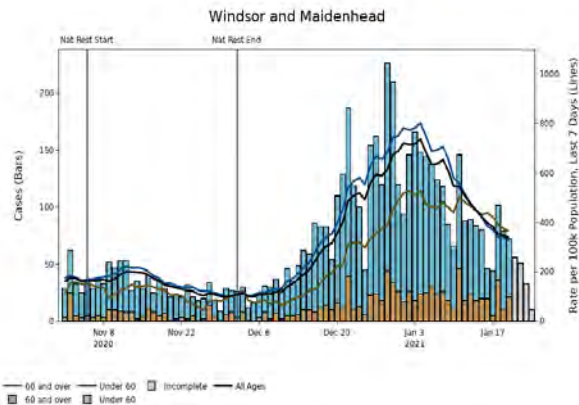
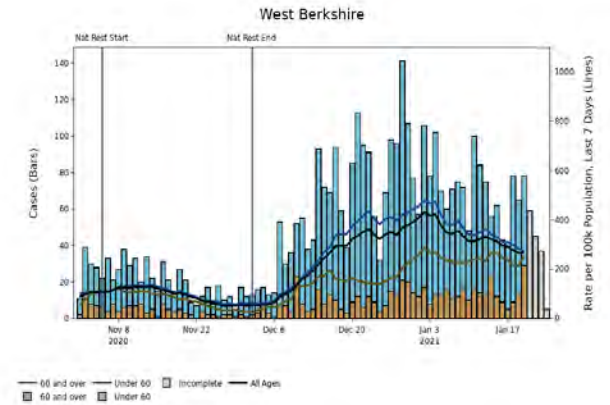
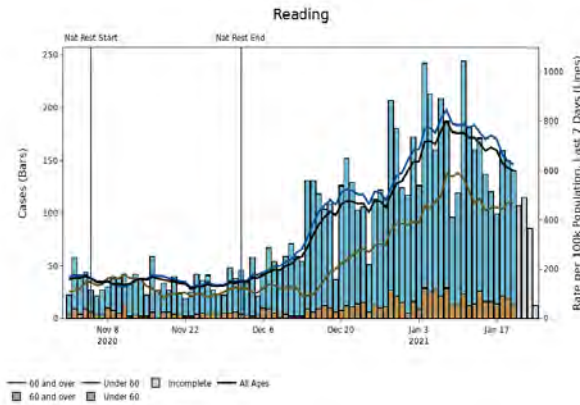
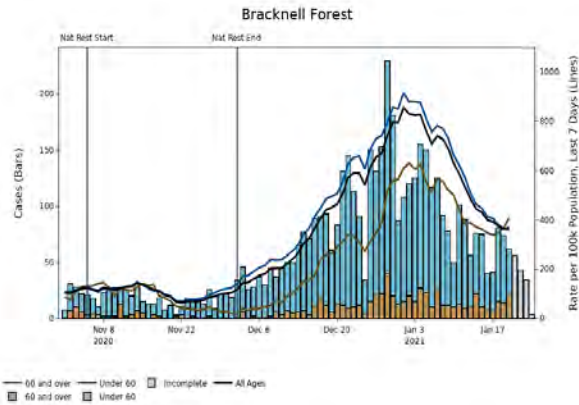


# Surrey: Summary case count and case rate charts to 24 Jan 2021



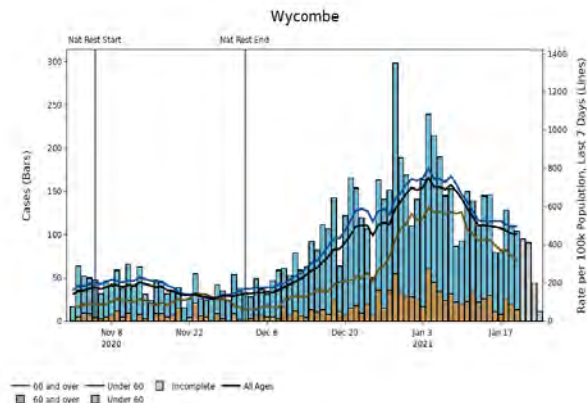
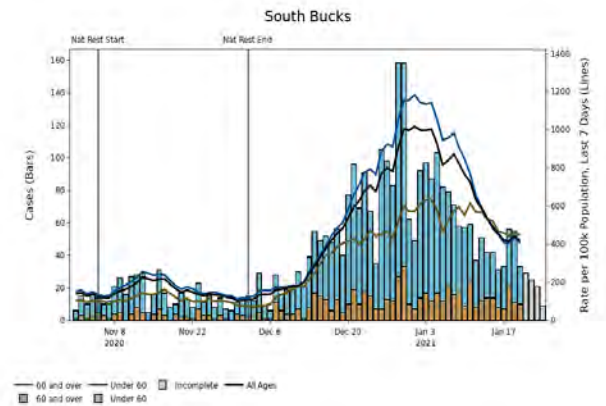
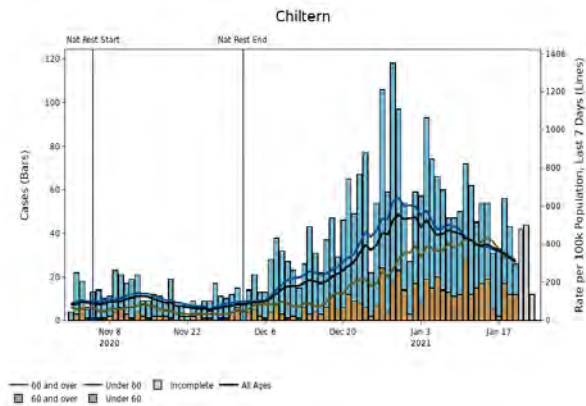
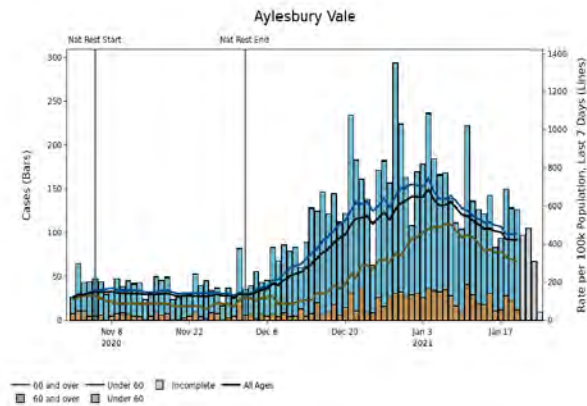
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Berkshire : Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

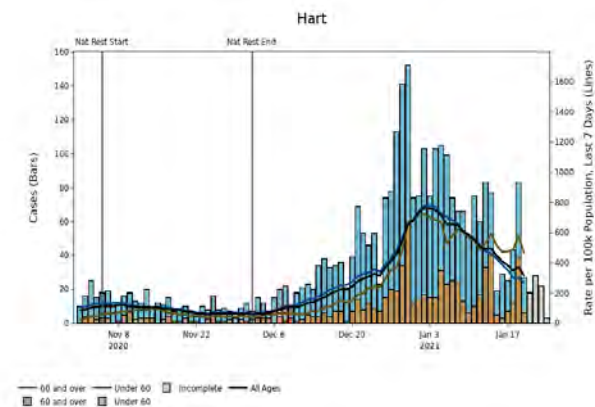
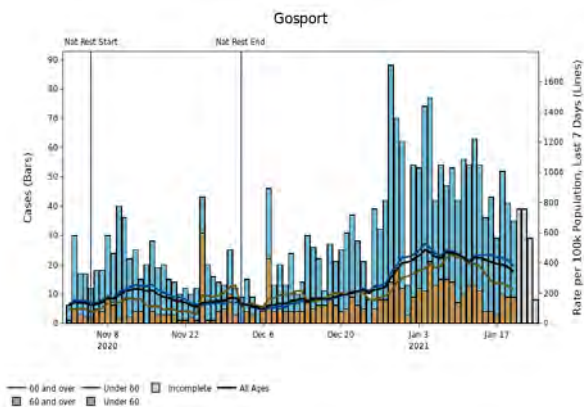
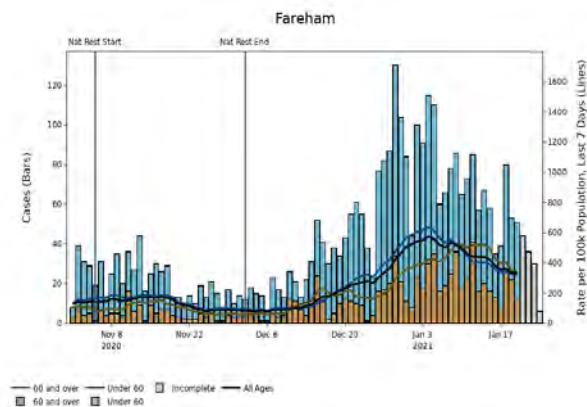
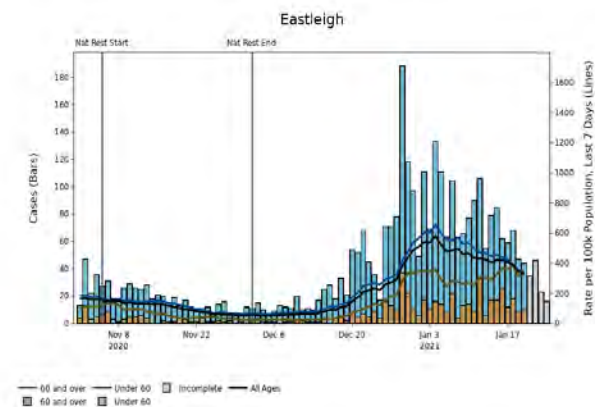
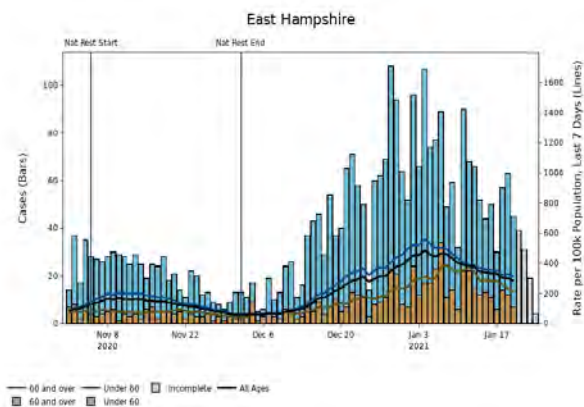
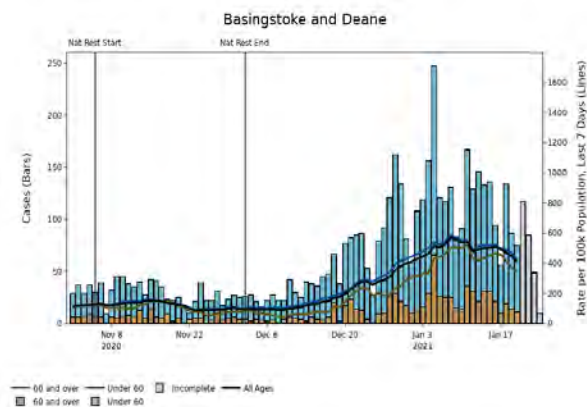
# Buckinghamshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

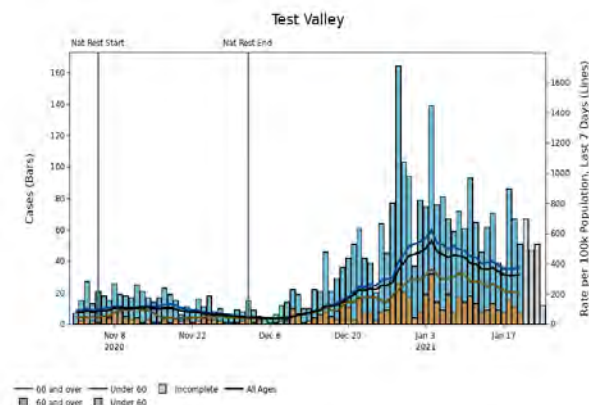
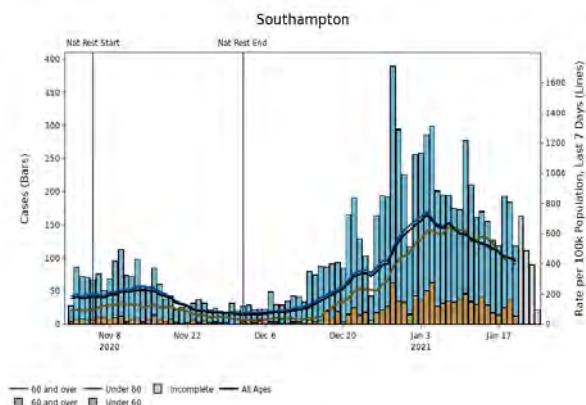
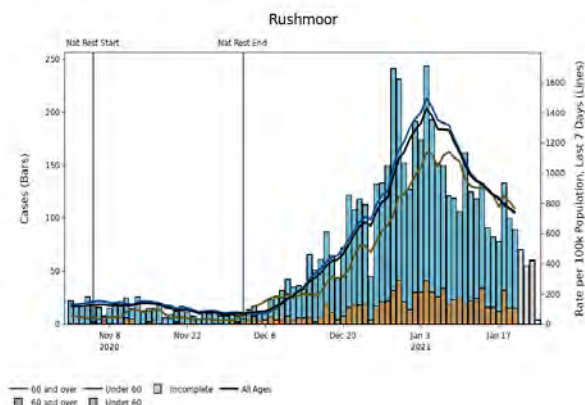
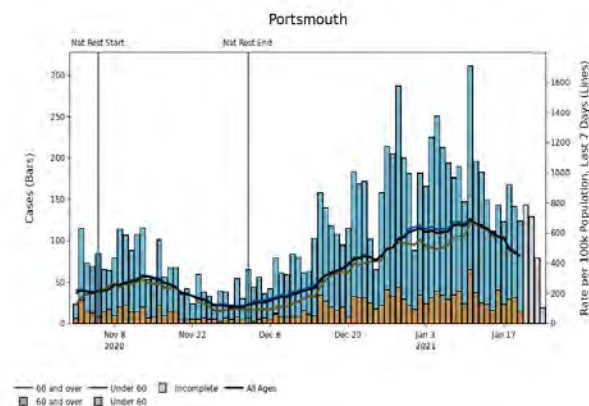
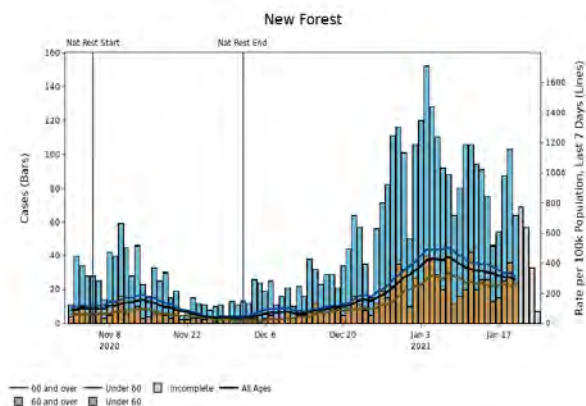
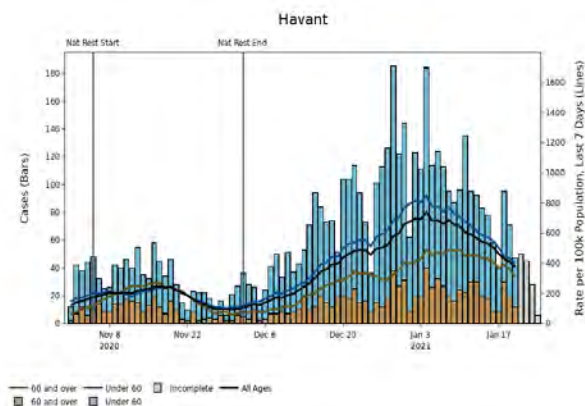


# Hampshire, Portsmouth, Southampton, and Isle of Wight: Summary case count and case rate charts to 24 Jan 2021



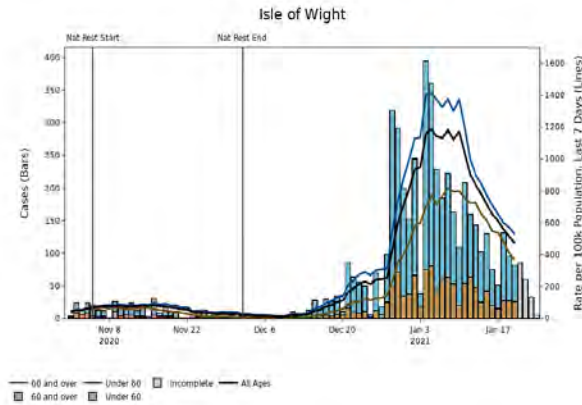
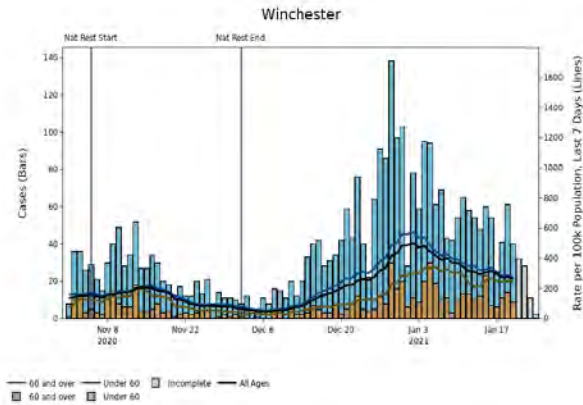
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hampshire, Portsmouth, Southampton, and Isle of Wight: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

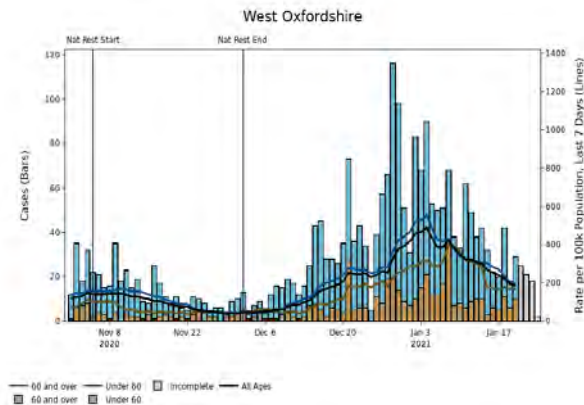
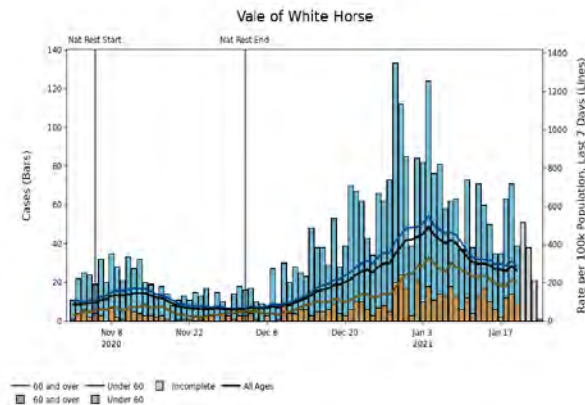
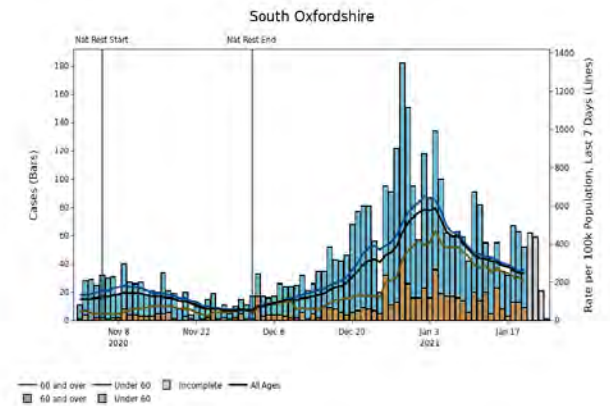
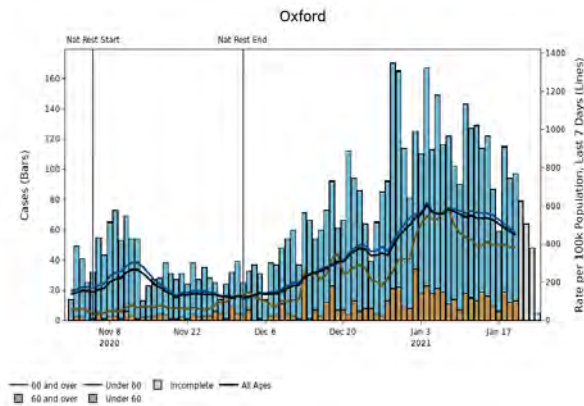
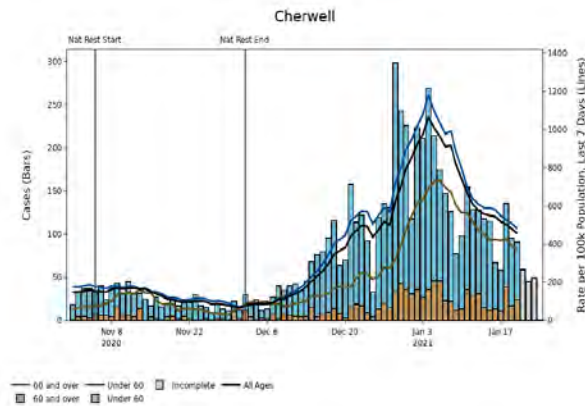
# Hampshire, Portsmouth, Southampton, and Isle of Wight: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.



# Oxfordshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# South West

# South West Summary

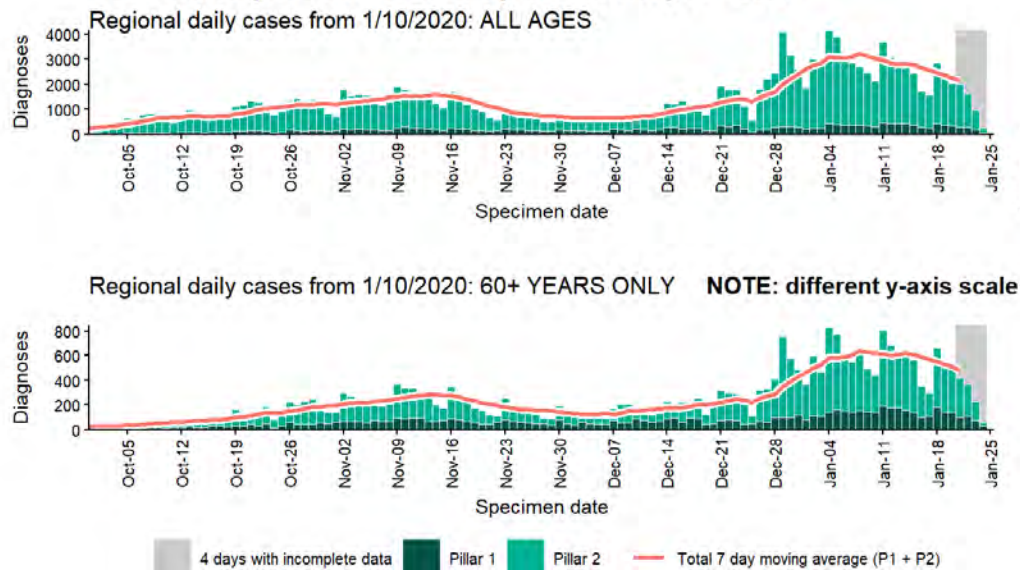
Region(s) of interest	Population ('000)	Confirmed cases (last 7 days)	Community outbreaks (last 7 days)	Indicator 1: Case rate per 100,000 population (weekly)			Indicator 2: Case rate per 100,000 population aged 60 years and over (weekly)			Indicator 3: Percentage change in case rate per 100,000 from previous week	Indicator 4: Percentage individuals test positive (weekly) %			Individuals tested per 100,000 population (seven day moving average)
Bath and North East Somerset, Wiltshire, and Swindon	915	2478	4	271	↓	-94	244	↓	-54	-26	10	↓	-1	444.4
Bristol, North Somerset and South Gloucestershire	964	3264	10	339	↓	-88	274	↓	-21	-21	10	↓	-1	516.4
Cornwall and Isles of Scilly	572	1157	4	202	↓	-86	150	↓	-64	-30	6	↓	-2	498.5
Devon, Plymouth and Torbay	1201	2215	13	184	↓	-48	135	↓	-44	-21	6	↓	-1	526.1
Dorset and Bournemouth, Christchurch and Poole	774	3718	11	480	↓	-98	389	↓	-50	-17	14	↓	-1	561.7
Gloucestershire	637	1377	2	216	↓	-47	160	↓	-42	-18	7	↔	0	485.1
Somerset	562	1622	6	288	↓	-14	233	↓	-14	-5	8	↔	0	554.5
South West	5625	15831	50	282	↓	-70	224	↓	-42	-20	9	↓	-1	511.4

**Note:** Data from Public Health England, Outbreak Surveillance Team. Data is for the seven-day period from 14 January 2021 to 20 January 2021. The most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region. Trend arrows indicate whether there has been an increase or decrease compared to the same point 7 days ago (13 January 2021).

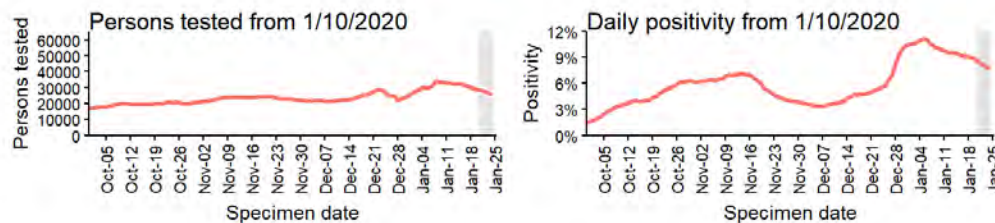
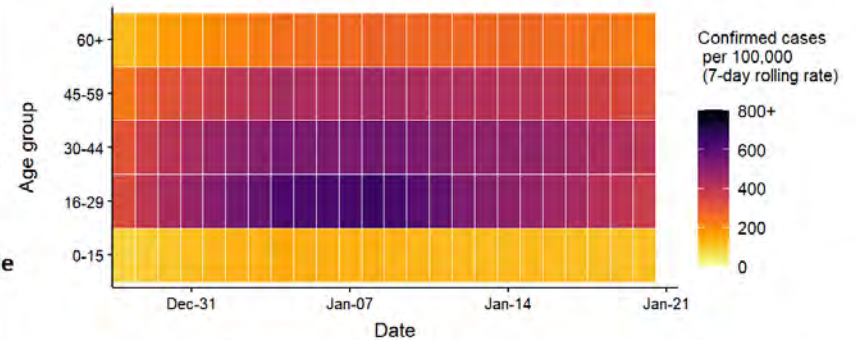


# Regional case numbers, testing numbers and positivity, South West : 01 Oct to 25 Jan 2021

## SOUTH WEST Cases and persons tested up to January 24 2021



## Regional age-stratified case rate heatmap for South West: 28 Dec to 20 Jan 2021



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

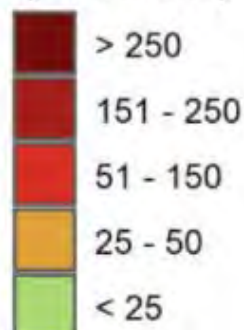
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# South West regional summary (complete data from 14 January to 20 January)

## Case rate



Weekly case rate  
(per 100,000)



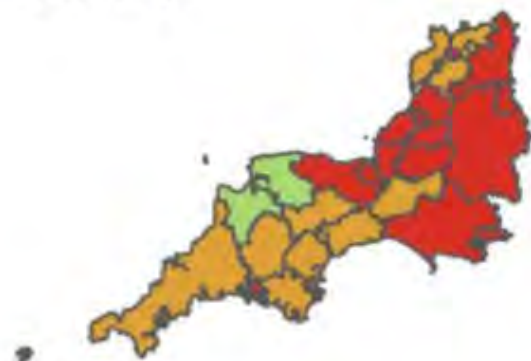
## Case rate change



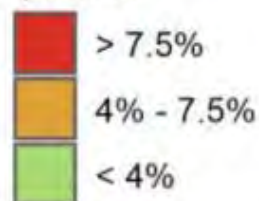
7-day change in weekly case rate



## Positivity



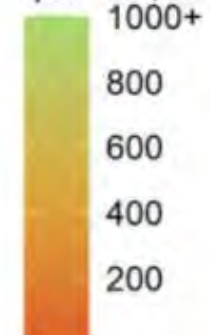
Weekly percentage  
positive



## Tests



Daily average individuals tested  
per 100,000



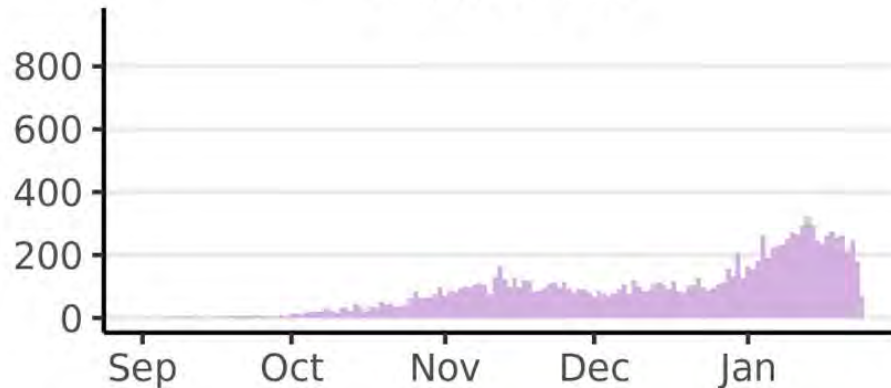
Due to the reporting delays for comparison between Local Authorities the most recent 4 days are excluded from the calculations of rates and moving averages. Data for specimens taken/outbreaks reported is between January 14 2021 and January 20 2021 (7 day) and the change with the previous 7-day period demonstrate how figures compare to the equivalent figure as of January 13 2021.

Produced by Outbreak Surveillance Team, PHE  
Contains National Statistics data © Crown copyright and database right 2020

# South West Region: COVID-19 hospital admissions and inpatients

## DAILY NUMBERS OF COVID-19 PATIENTS ADMITTED TO HOSPITAL

### South West

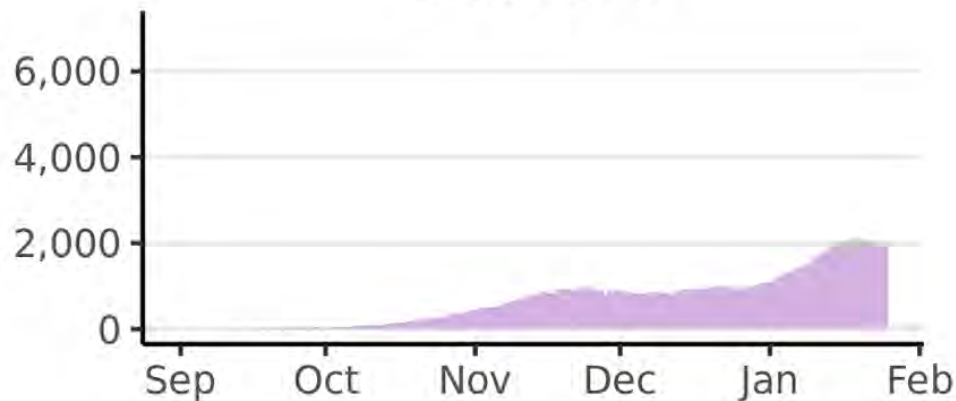


*NOTE: Hospital admissions include both patients admitted with confirmed COVID-19 and inpatients newly diagnosed with COVID-19.*

**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 24 January 2021. Produced by Joint Biosecurity Centre.

## DAILY COUNT OF CONFIRMED COVID-19 PATIENTS IN HOSPITAL AT 8AM

### South West



*NOTE: slide shows bed occupancy, not new admissions.*

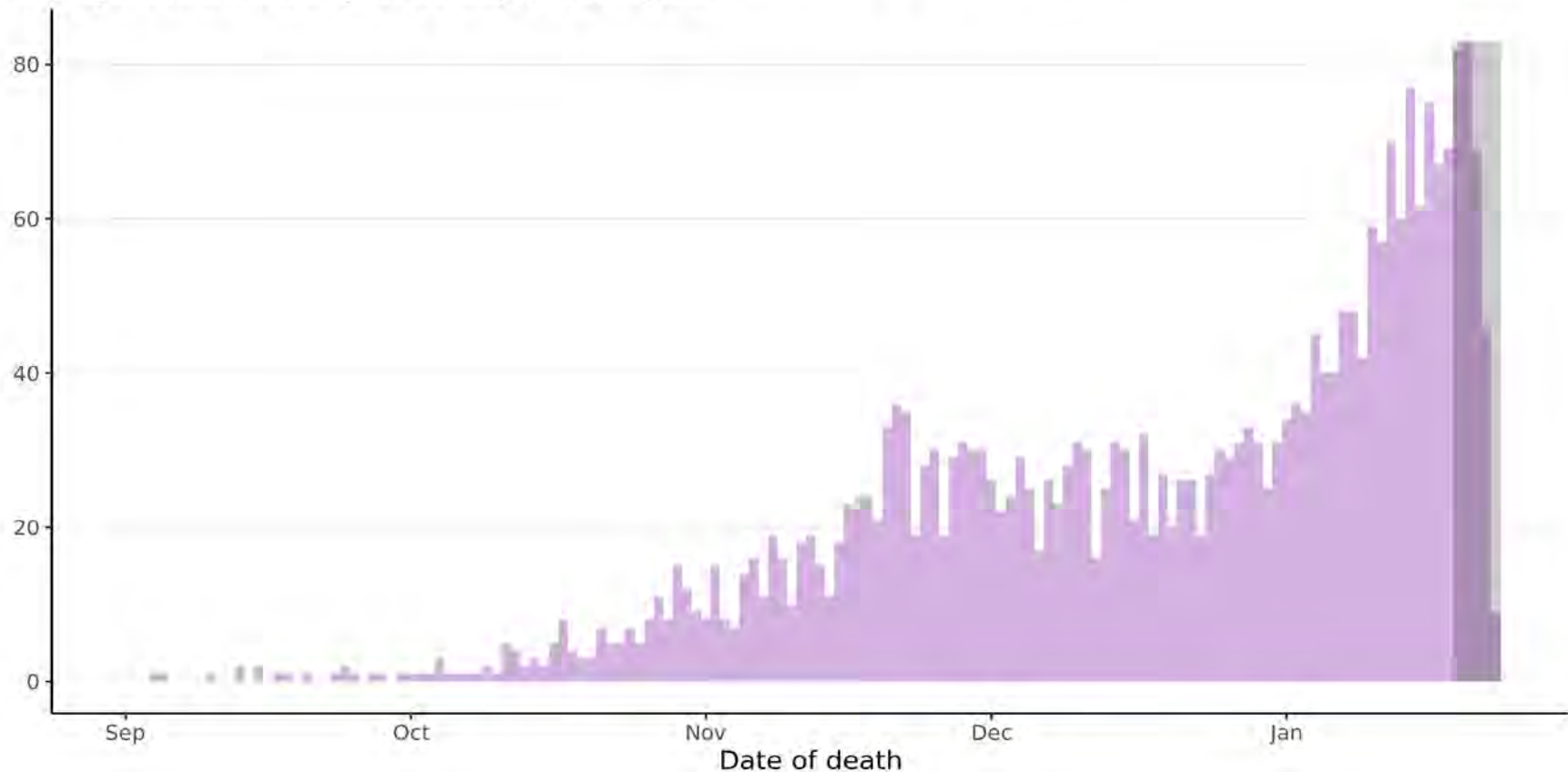
**Source:** NHS England & Improvement COVID-19 Hospital Activity Data, from 01 September 2020 to 25 January 2021. Produced by Joint Biosecurity Centre.



## South West: Mortality

### Daily deaths within 28 days of positive COVID-19 test in South West

*Grey region indicates where figures are likely to be incomplete.*

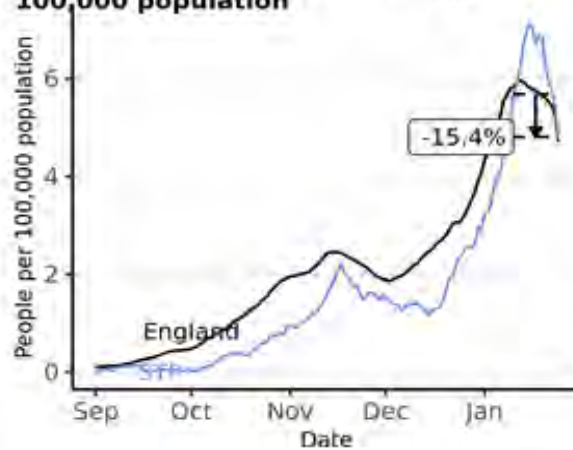


**Source:** UK Coronavirus Dashboard, from 01 September 2020 to 23 January 2021. Produced by Joint Biosecurity Centre.

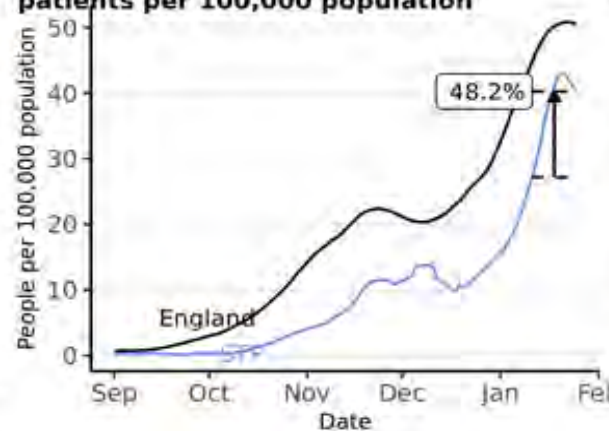
**Note:** Data on COVID-19 associated deaths in England are produced by Public Health England (PHE) from multiple sources linked to confirmed case data. Deaths newly reported each day cover the 24 hours up to 5pm on the previous day. The most recent 5 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Hospital metrics: Bath and North East Somerset, Swindon and Wiltshire

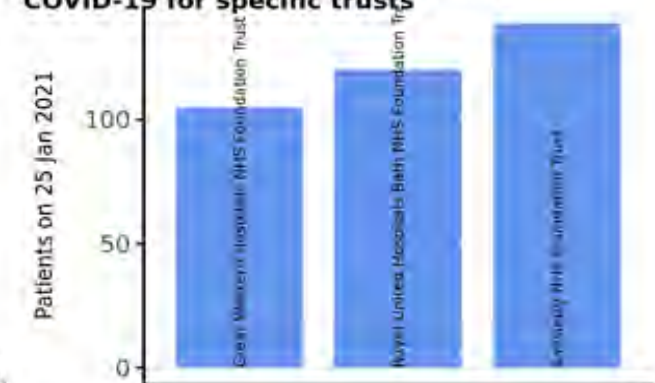
**COVID-19 hospital admissions per 100,000 population**



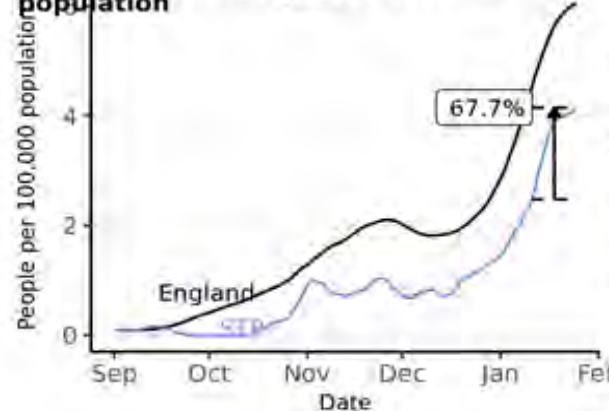
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



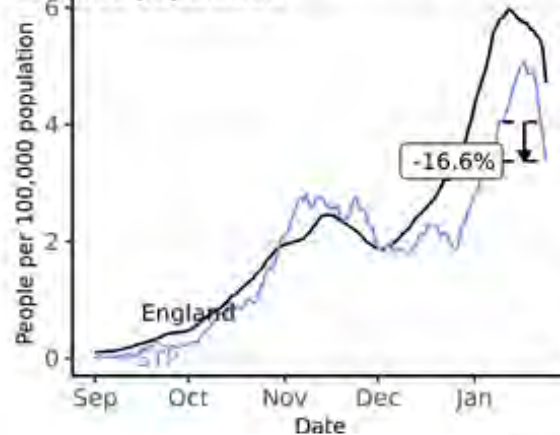
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



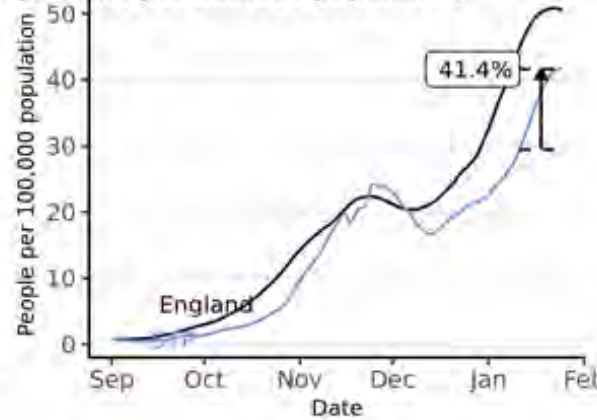
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Bristol, North Somerset and South Gloucestershire

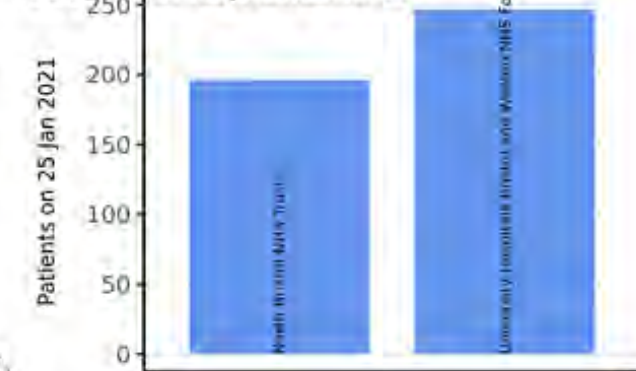
**COVID-19 hospital admissions per 100,000 population**



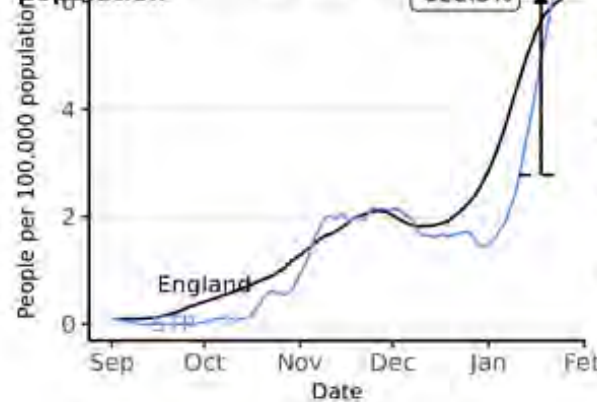
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

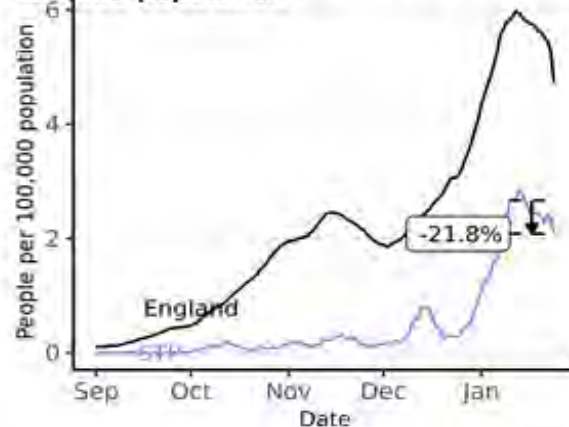


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

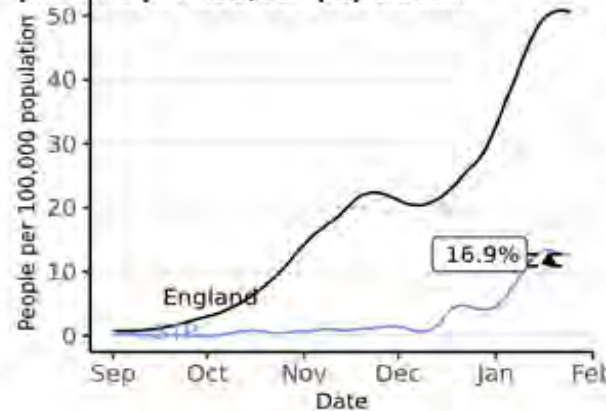


# Hospital metrics: Cornwall and the Isles of Scilly Health and Social Care Partnership

**COVID-19 hospital admissions per 100,000 population**



**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



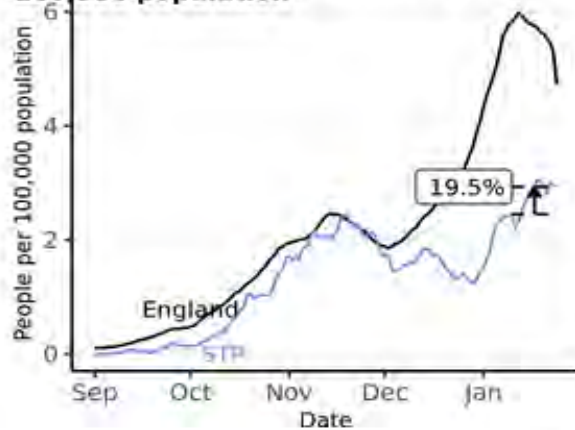
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



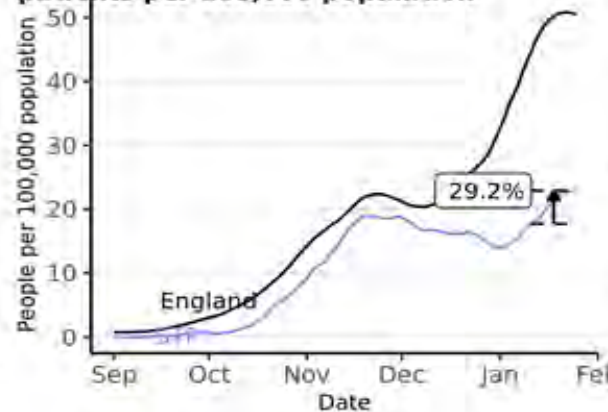
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Devon

**COVID-19 hospital admissions per 100,000 population**



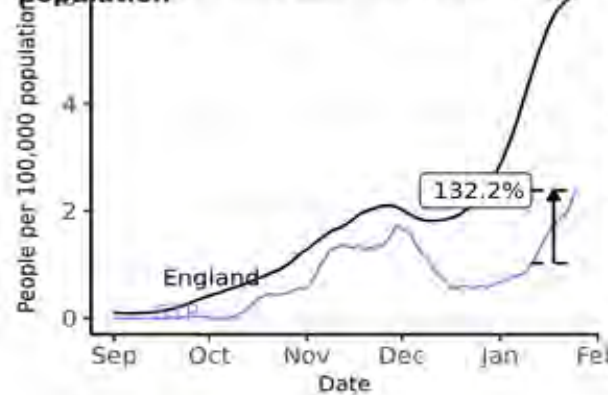
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



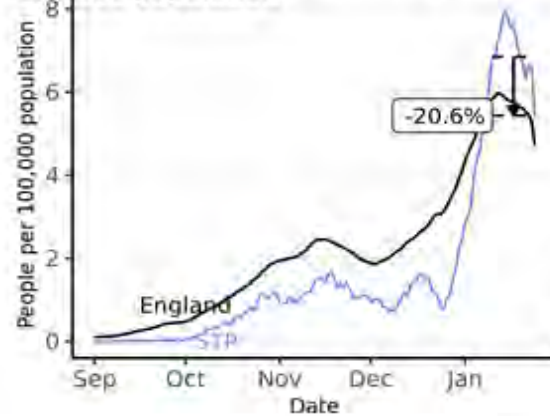
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



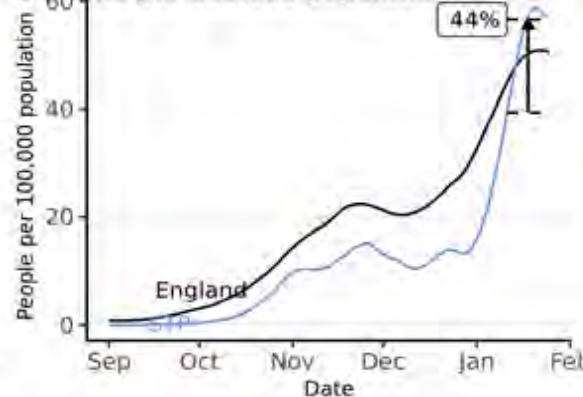
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

# Hospital metrics: Dorset

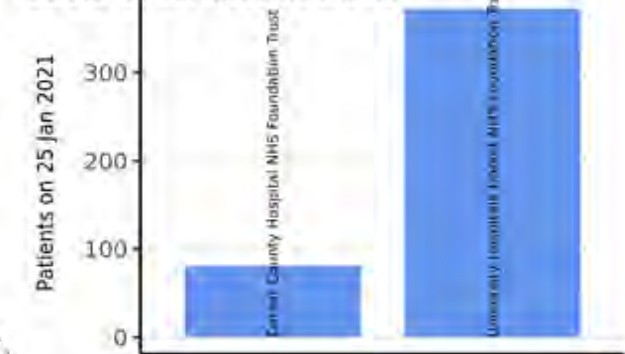
**COVID-19 hospital admissions per 100,000 population**



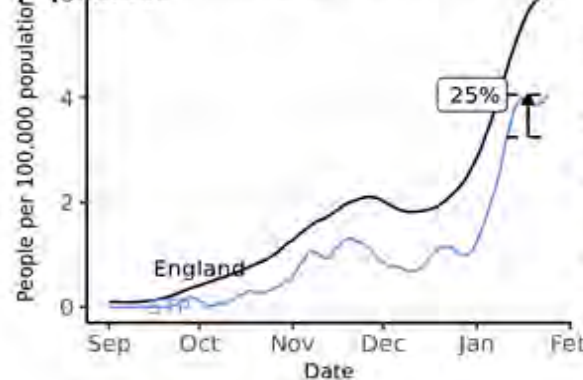
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**

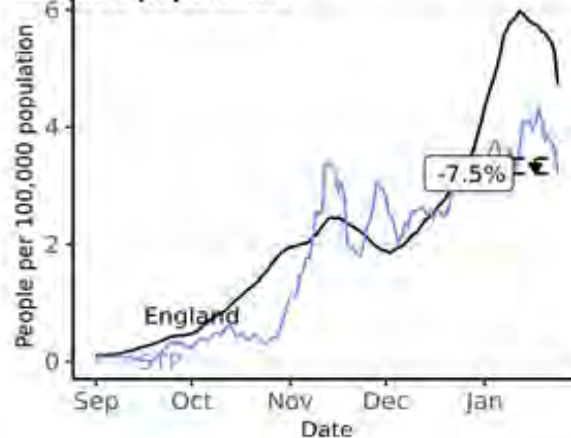


**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

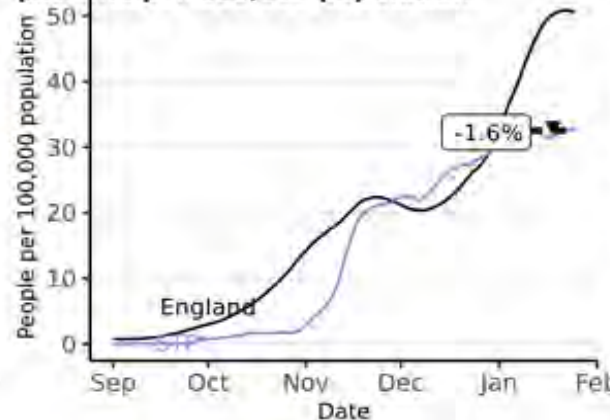


# Hospital metrics: Gloucestershire

**COVID-19 hospital admissions per 100,000 population**



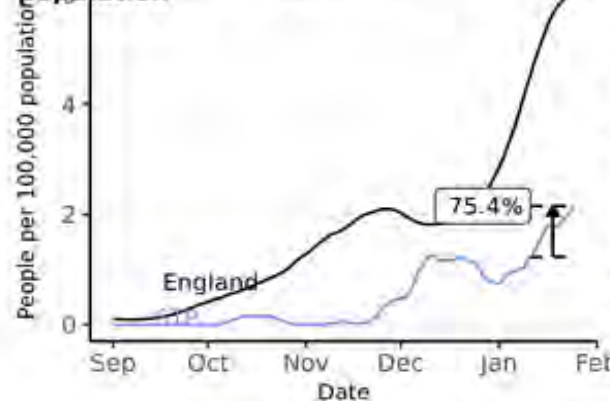
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**



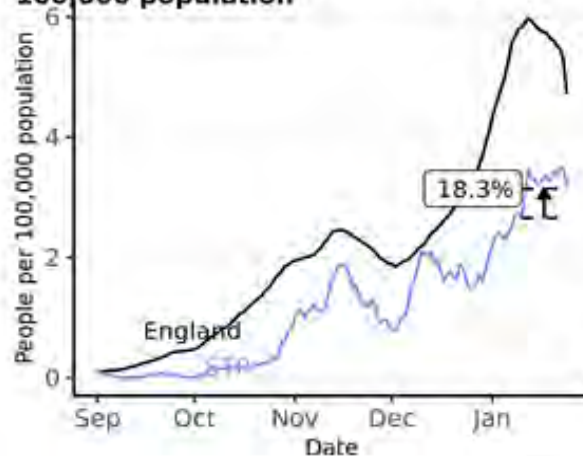
**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



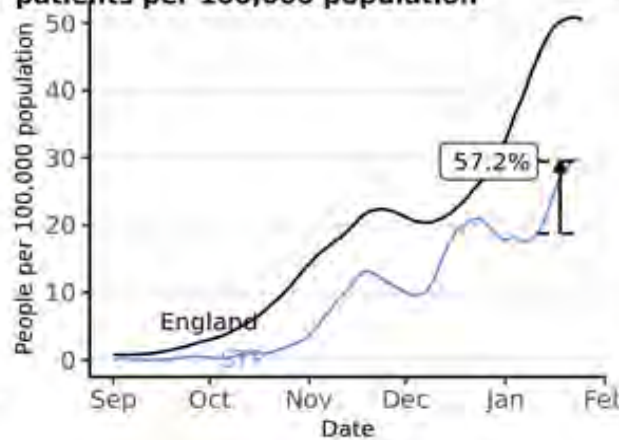
**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

## Hospital metrics: Somerset

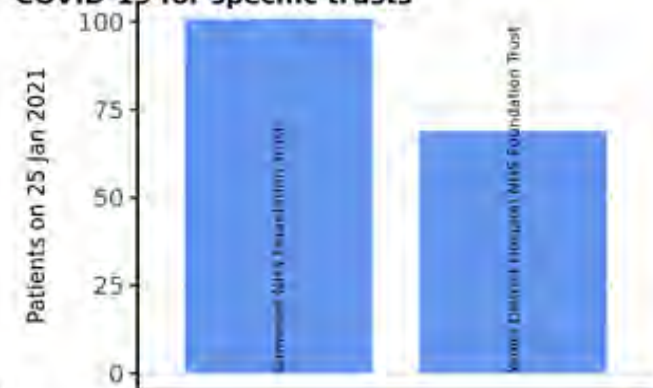
**COVID-19 hospital admissions per 100,000 population**



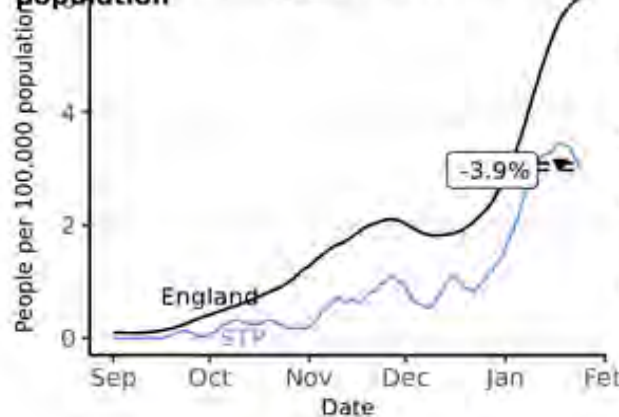
**Total beds occupied by COVID-19 patients per 100,000 population**



**Total beds occupied by people with COVID-19 for specific trusts**



**Mechanical ventilation beds occupied by COVID-19 patients per 100,000 population**

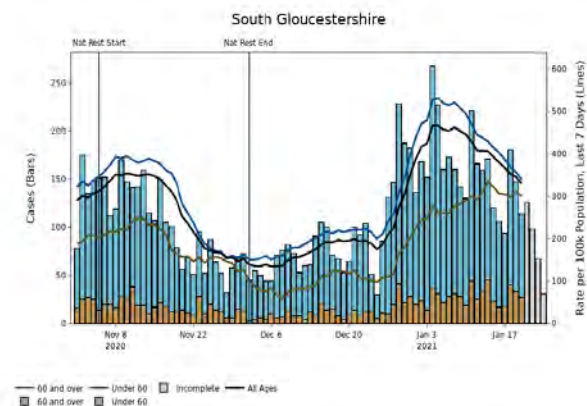
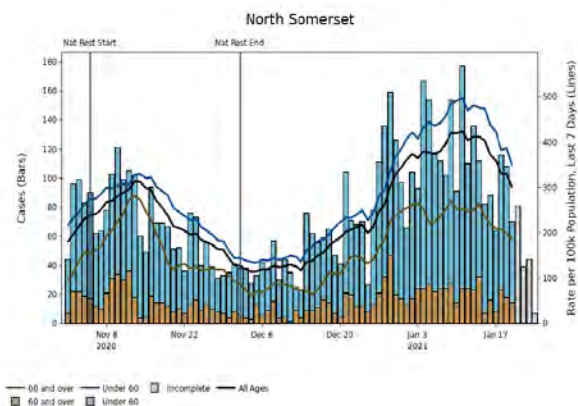
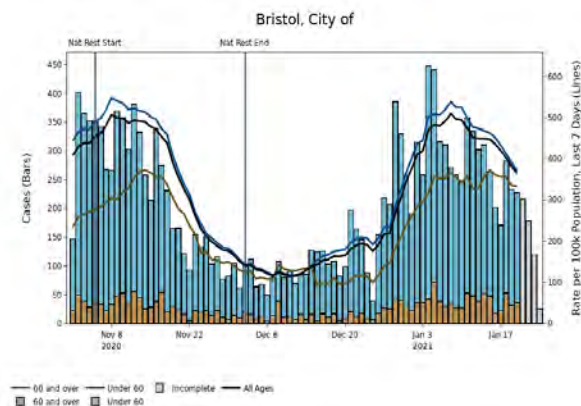


**Change in last 14 days in total beds occupied by people with COVID-19 for specific trusts**



**Source:** Data from NHS COVID-19 Hospital Activity publications, <https://www.england.nhs.uk/statistics/statistical-work-areas/covid-19-hospital-activity>, from 01 September 2020 to 25 January 2021. Time series plots use 7 day rolling averages across data. Vertical arrows show the percentage change for that STP in the last 14 days, with the percentage given. Produced by Joint Biosecurity Centre.

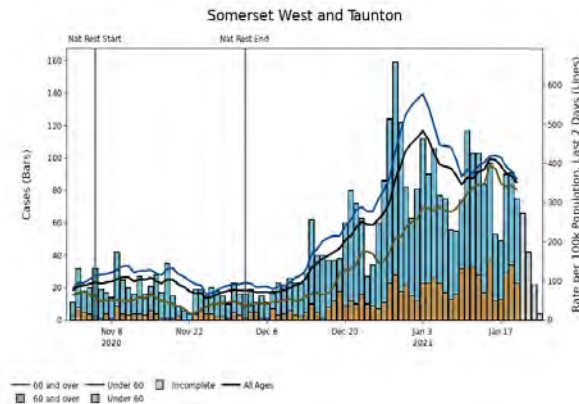
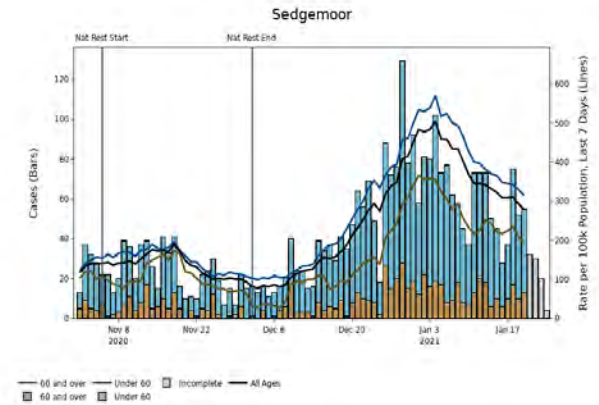
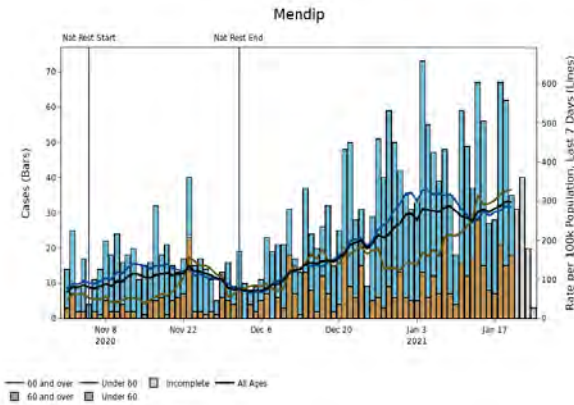
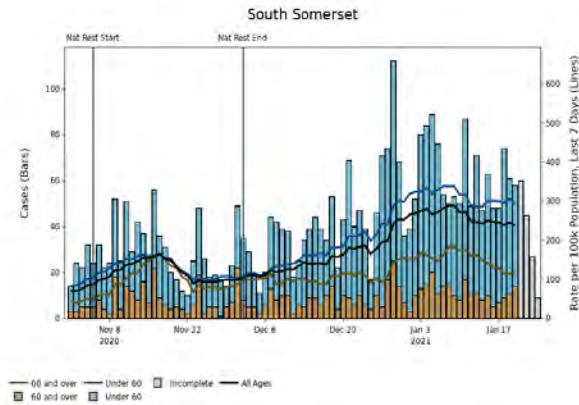
# Bristol, North Somerset, and South Gloucestershire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

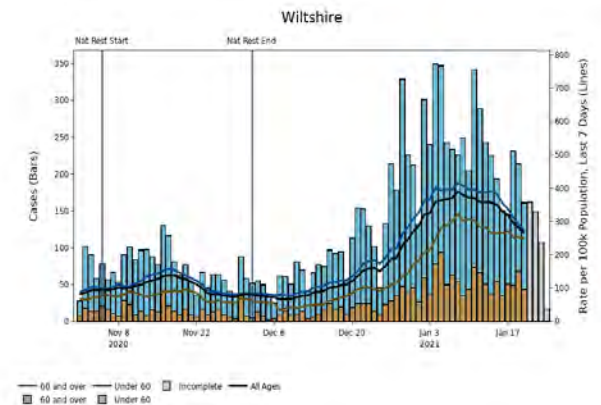
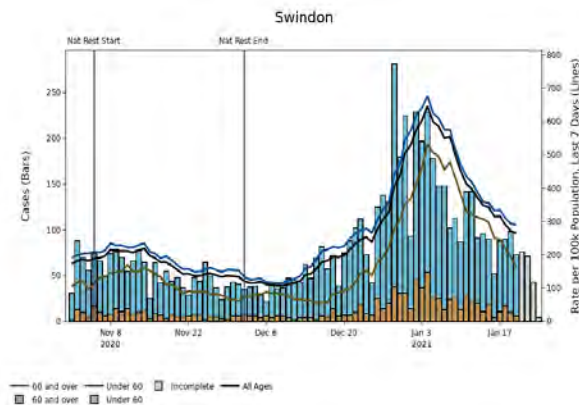
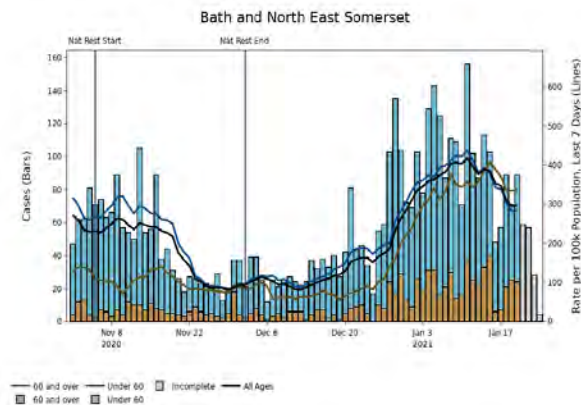


# Somerset and Bath and North East Somerset: Summary case count and case rate charts to 24 Jan 2021



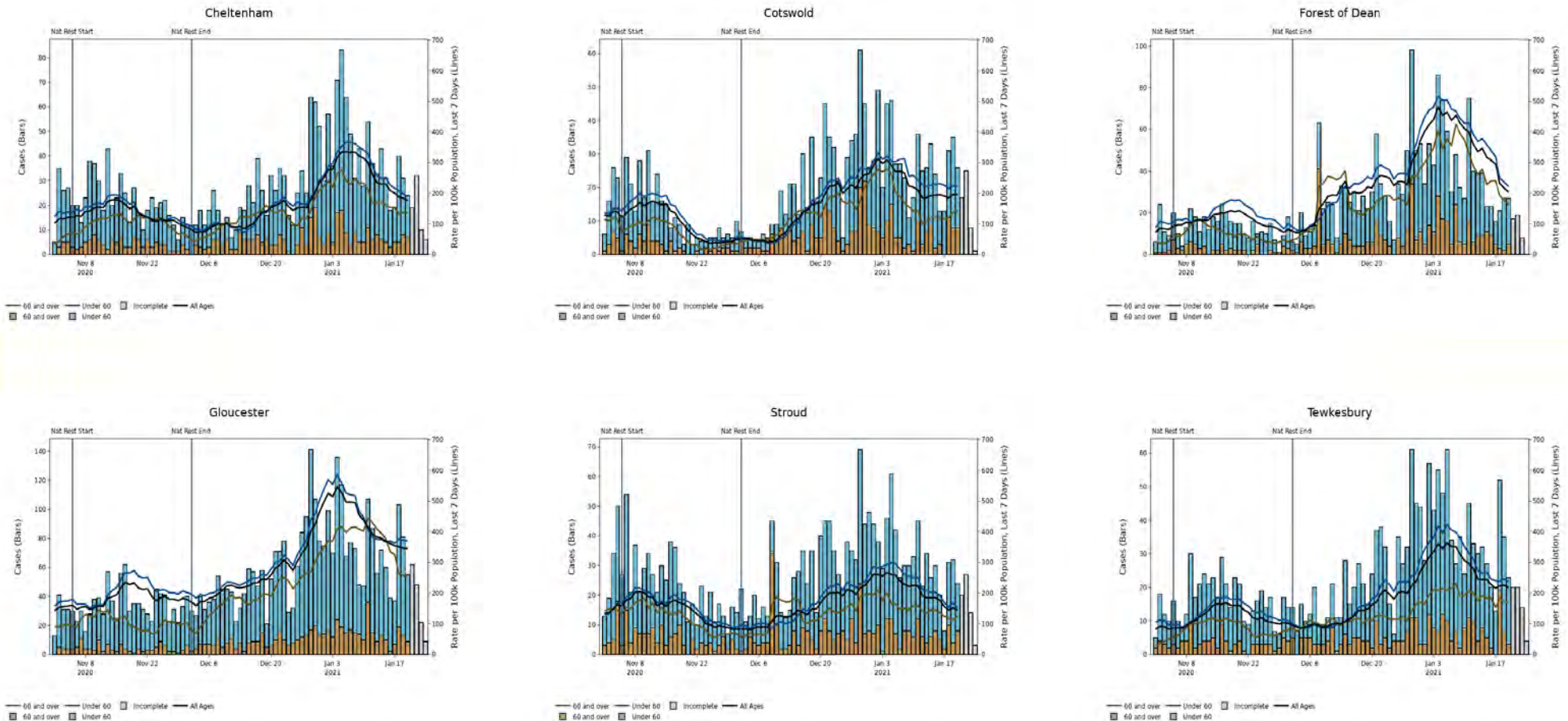
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Bath and North East Somerset, Swindon, and Wiltshire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

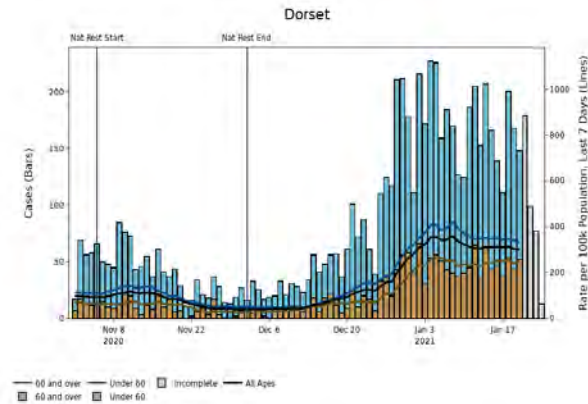
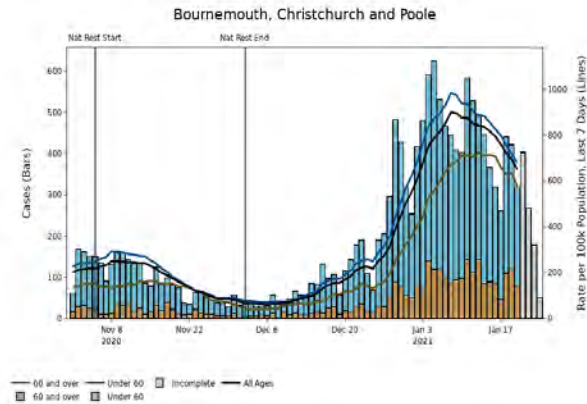
# Gloucestershire: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

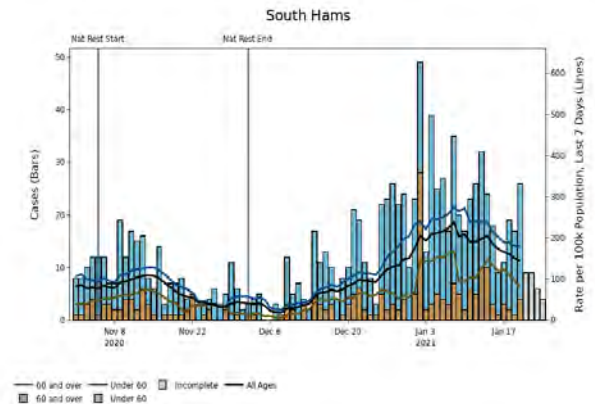
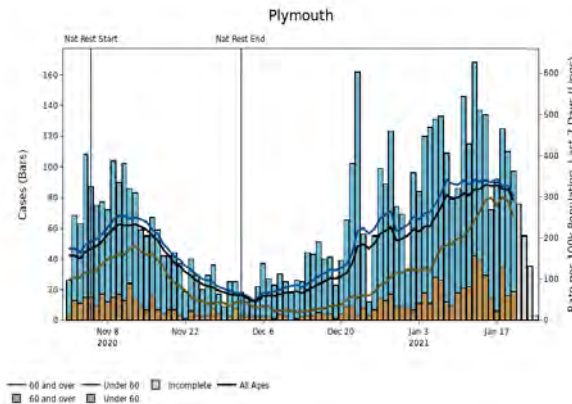
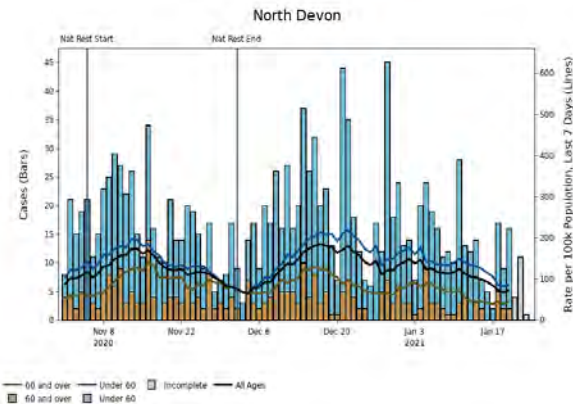
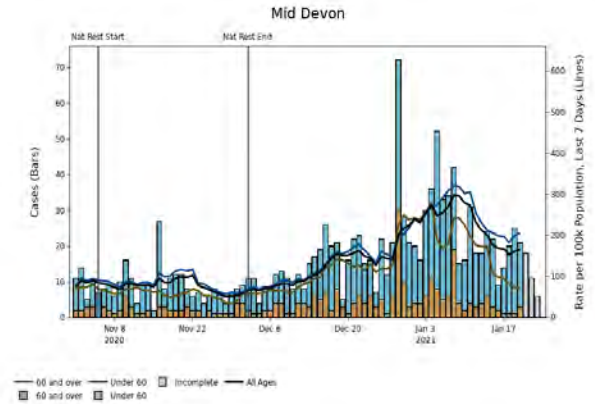
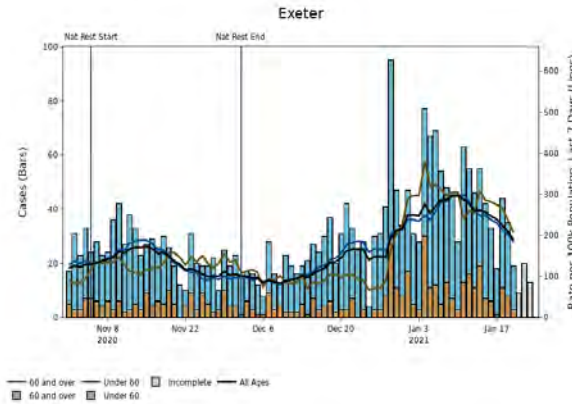
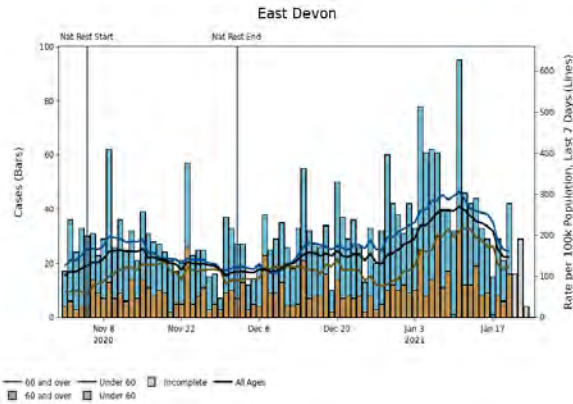


# Dorset and Bournemouth, Christchurch and Poole: Summary case count and case rate charts to 24 Jan 2021



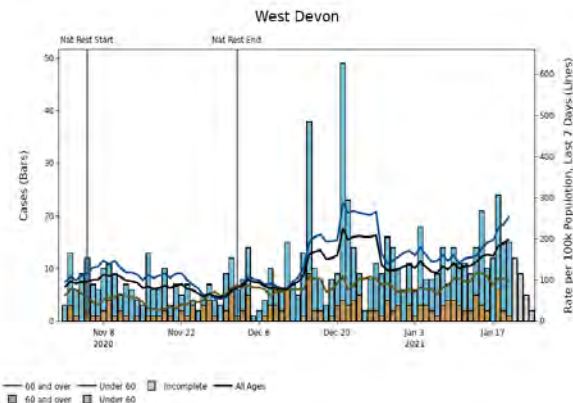
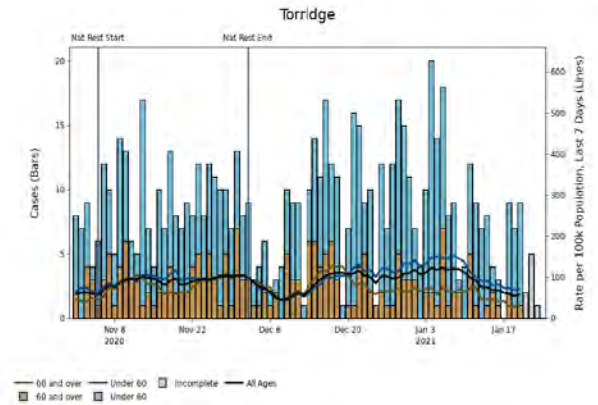
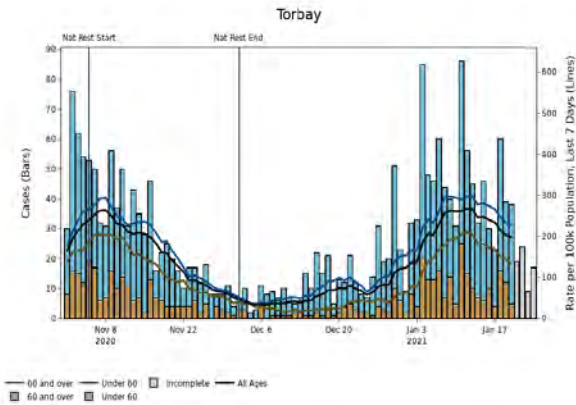
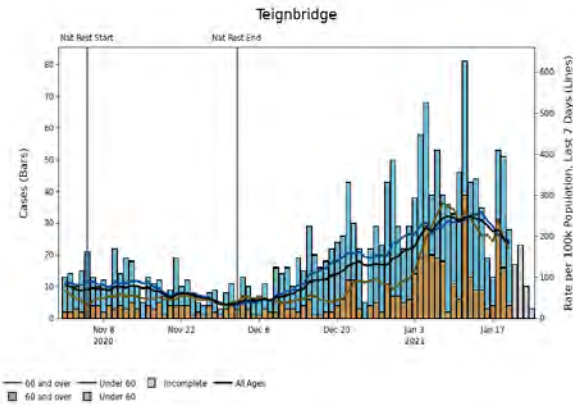
**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

# Devon, Plymouth and Torbay: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.

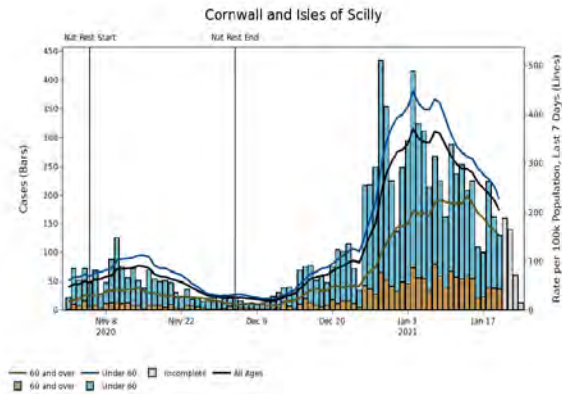
# Devon: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.



# Cornwall and the Isles of Scilly: Summary case count and case rate charts to 24 Jan 2021



**Note:** Up to the most recent 4 days' worth of data include incomplete data and therefore provide an inaccurate projection for the number of cases and associated case rates in an area or region.