



Public Health  
England



**Test and Trace**

# Briefing England

Week commencing 5 July 2021

## Headline Figures w/c 05 July 2021

England % individuals tested positive:

**6.2%**

England Weekly case rate, cases per 100,000 population:

**252**

England general & acute beds used for COVID-19:

**2,144**

England Weekly PCR testing rate test per 100,000 population:

**573**

England Weekly Case rate 60 years and over, cases per 100,000 population:

**44**

England Mechanical Ventilation beds used for COVID-19:

**377**

England Weekly LFD testing rate test per 100,000 population:

**1,280**

England Weekly Case rate 20-24 years, cases per 100,000 population:

**803**

Weekly deaths in England, 7 day moving average:

**14**

Sources: coronavirus.data.gov.uk (percent positive, PCR tests, case rates up to 02 Jul 2021; LFD tests up to 06 Jul 2021; deaths, hospital cases, MV beds up to 07 Jul 2021).

Visualisation by Joint Biosecurity Centre

## High level summary

	Individuals PCR tested per day per 100,000 population	Percentage PCR individuals test positive	Case rate per 100,000 population	Case rate per 100,000 population aged 60 years and over	Case rate per 100,000 population aged 17-21 year olds	Confirmed cases in previous 7 days
East Midlands	449 Increase	6.2% Increase	202 Increase	28 Increase	727 Increase	9,753
East of England	510 Increase	4.0% Increase	149 Increase	24 Increase	617 Increase	9,698
London	583 Increase	4.8% Increase	201 Increase	40 Increase	534 Increase	18,039
North East	697 Increase	11.4% Increase	557 Increase	102 Increase	1872 Increase	14,862
North West	626 Increase	9.3% Increase	413 Increase	82 Increase	1039 Increase	30,317
South East	564 Increase	4.3% Increase	175 Increase	27 Increase	786 Increase	15,554
South West	582 Increase	4.7% Increase	193 Increase	29 Increase	707 Increase	10,832
West Midlands	513 Increase	6.5% Increase	245 Increase	44 Increase	788 Increase	14,556
Yorkshire and Humber	515 Increase	8.6% Increase	318 Increase	52 Increase	969 Increase	17,495
<b>England</b>	<b>573 Increase</b>	<b>6.2% Increase</b>	<b>252 Increase</b>	<b>44 Increase</b>	<b>831 Increase</b>	<b>141,819</b>

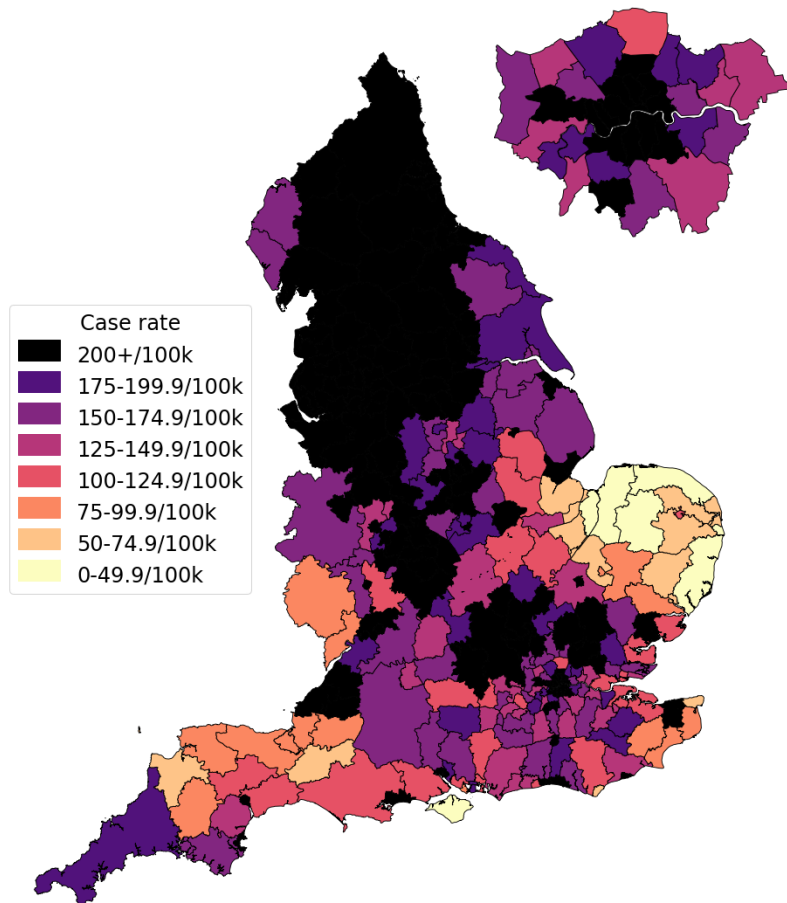
Data for positive cases with specimen dates between **26 June 2021** and **02 July 2021**

Compared to the equivalent figure as of 25 June 2021

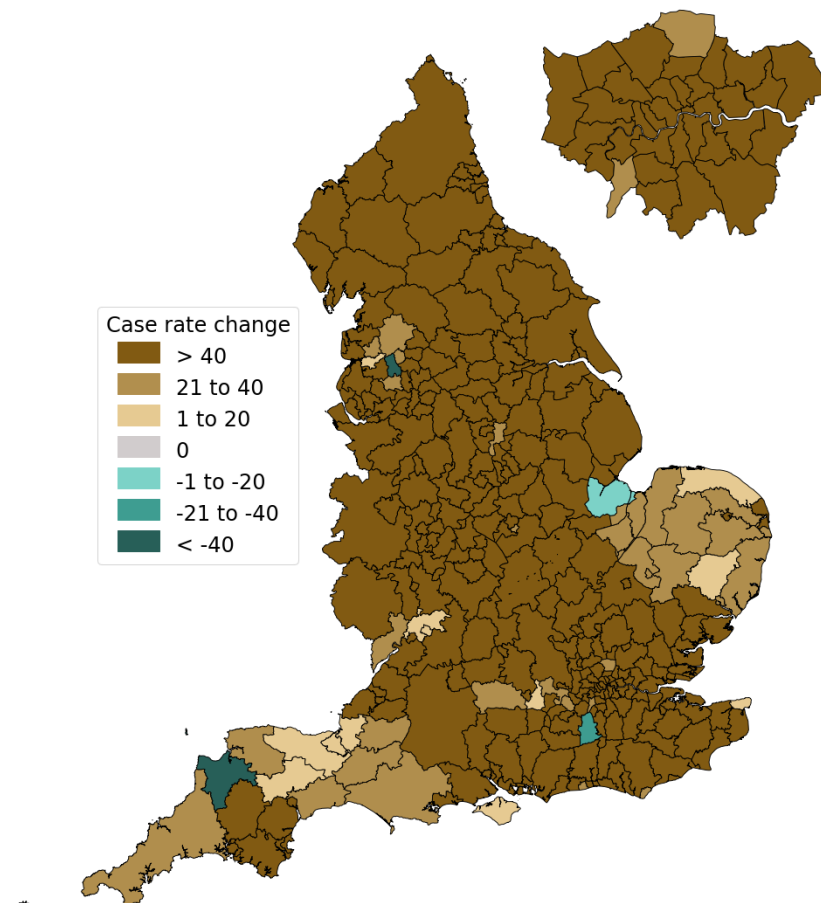
Data definitions	
Weekly case rate	Total number of confirmed cases in the most recent 7 day period per 100,000 population
Individuals PCR tested per day per 100,000 (7-DMA)	Number of individuals PCR tested per 100,000 population
Percentage PCR individuals test positive (7-DMA)	Percentage of individuals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

# Weekly case rate and rate of change per 100,000 population by Local Authority

Weekly case rates per 100,000 population by local authority for all ages  
26 Jun to 02 Jul 2021



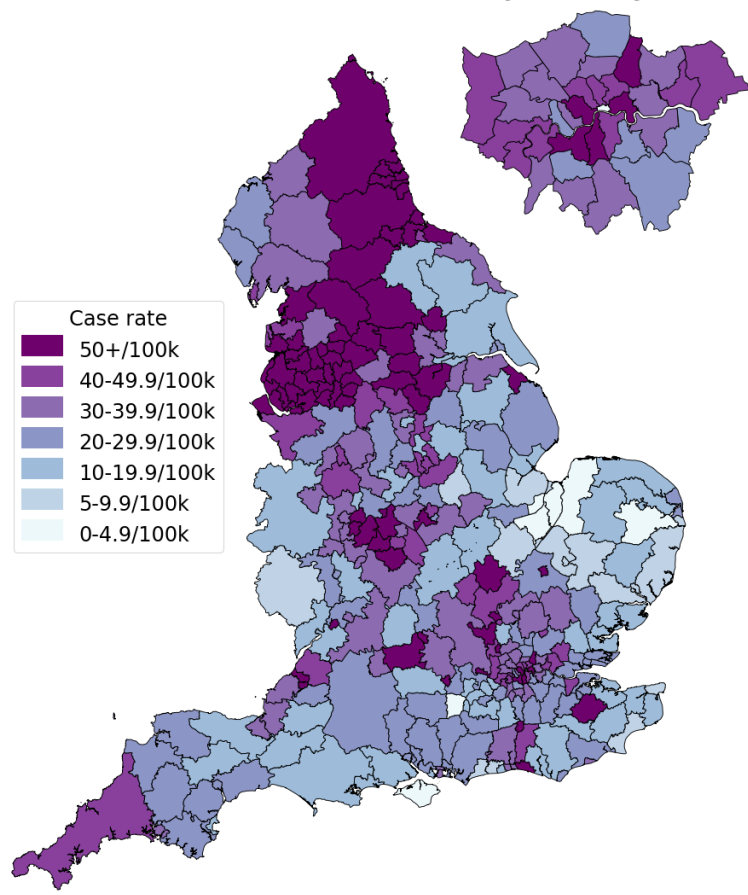
Absolute change per 100,000 population by local authority for all ages  
19 Jun to 25 Jun 2021 and 26 Jun to 02 Jul 2021



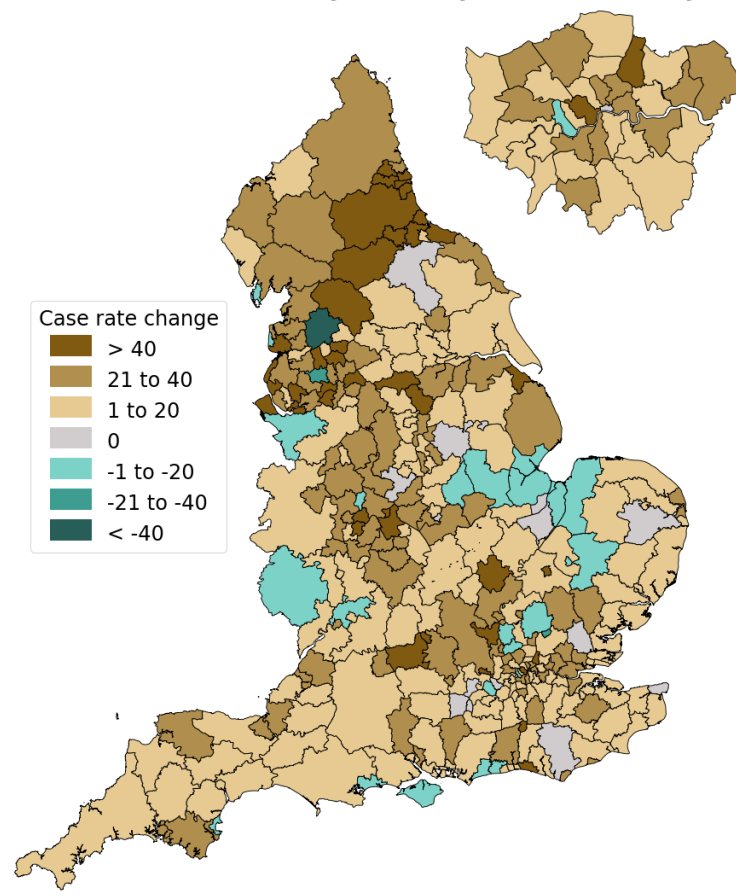
Data from SGSS; Pillar 1 and 2 testing. Figure by Joint Biosecurity Centre  
Contains National Statistics Data including 2019 population estimates © Crown copyright and database right 2020

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

Weekly case rates per 100,000 population by local authority for ages 60+  
26 Jun to 02 Jul 2021



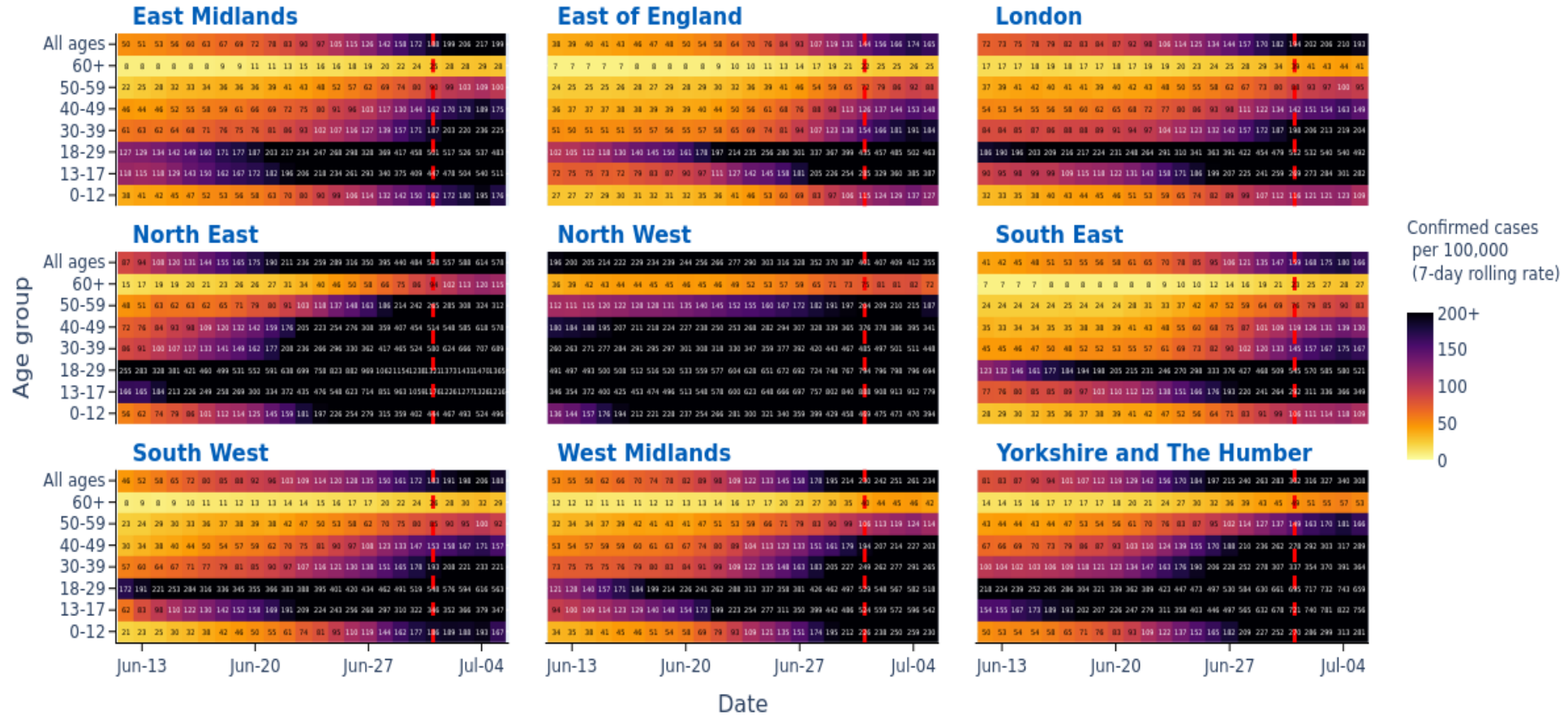
Absolute change per 100,000 population by local authority for ages 60+  
19 Jun to 25 Jun 2021 and 26 Jun to 02 Jul 2021



Data from SGSS; Pillar 1 and 2 testing. Figure by Joint Biosecurity Centre  
Contains National Statistics Data including 2019 population estimates © Crown copyright and database right 2021

# Case rate by age group and region

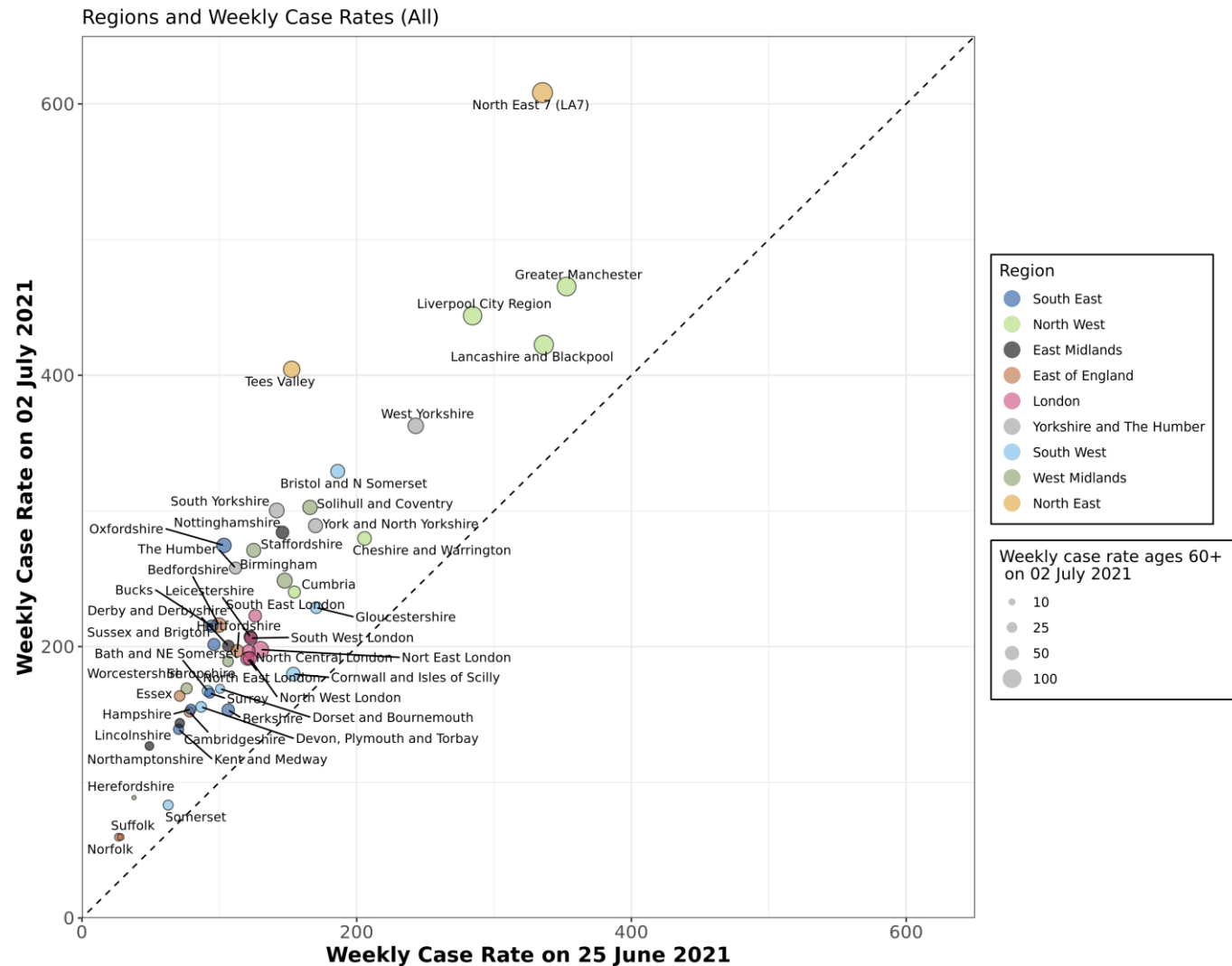
## Data from the 12 June 2021 to 05 July 2021



Red dashed line denotes 4 last days of incomplete data.

# Weekly case rates by area (30 June vs 23 June comparison)

- The chart shows weekly case rates by area as of 02 July 2021 compared to weekly case rates by area as on 25 June.
- The vertical axis plots the most recent weekly case rate per 100k people (up to the 02 July), and the horizontal axis plots the equivalent case rate from the week before. The higher the bubble, the worse the current case rate picture.
- The size of each bubble is proportional to the most recent case rate per 100k people in those aged over 60 years.
- The colour of each bubble indicates which region the area is in.



**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.