# COVID-19 Weekly Update – 7th August 2020

**Data correct as of 7th August, but subject to revision**

## Compiled and published by Hampshire Public Health

## 7th August 2020

# This report provides information on the COVID-19 pandemic in Hampshire and includes:

- COVID -19 infections – the total numbers of cases, rates within Hampshire's districts and overall picture across England

- Care homes – data on outbreaks and current picture

- Deaths - total deaths, which also includes those extra deaths above the number we would normally expect in Hampshire, over recent months

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Hampshire
County Council

# Infections – daily COVID-19 cases in Hampshire showing how the epidemic has progressed over time – the 'epidemic curve'
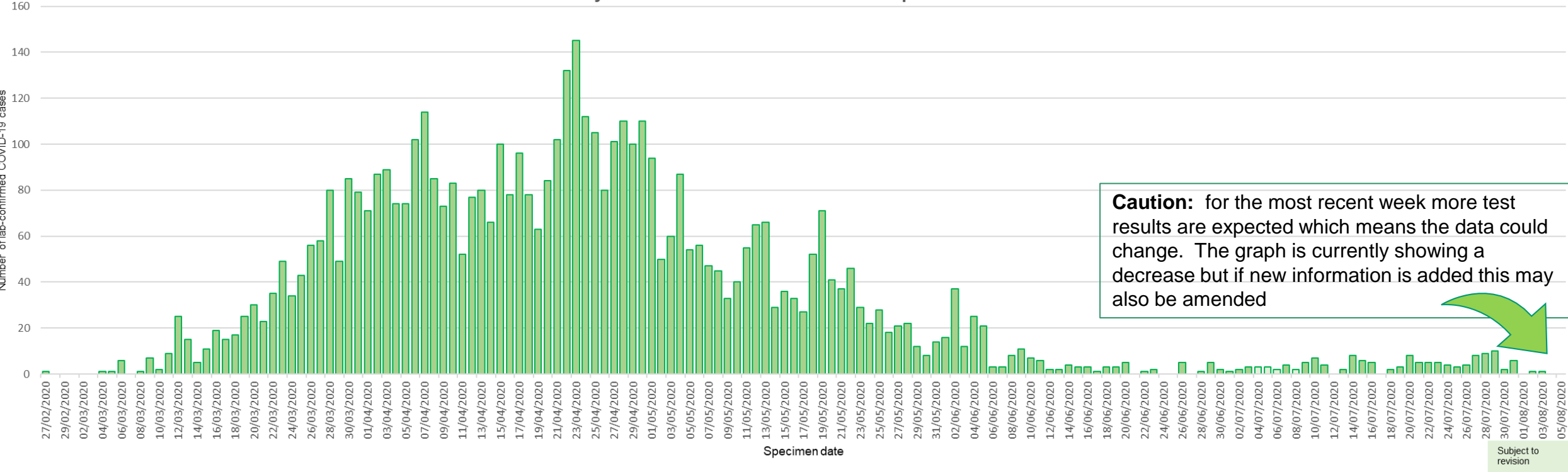
Overall numbers of those infected with COVID-19 are decreasing, with occasional cases now occurring.

Total number of COVID-19 cases
**5,126**

**Data only includes those cases which have tested positive**

Daily lab-confirmed cases across Hampshire



**Caution:** for the most recent week more test results are expected which means the data could change. The graph is currently showing a decrease but if new information is added this may also be amended

***Source:** PHE dashboard (**Last updated on 5th August 2020**)*

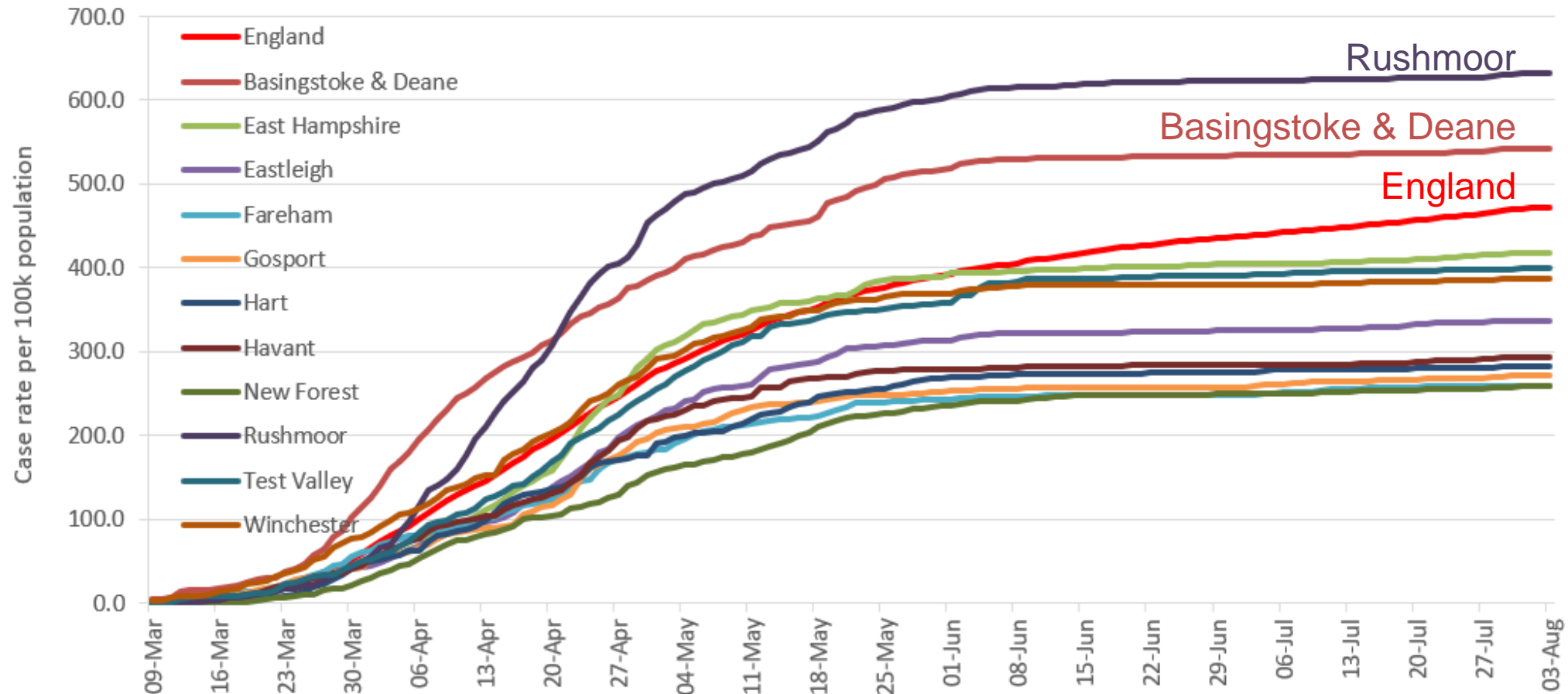*The data now includes all cases, those which have been tested by NHS/PHE laboratories and by the Government's commercial testing partners*

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# Infection rates – Total cases per 100,000 people across Hampshire Districts

- The trend in the total figures shows that the infection is levelling off across Hampshire
- The highest infection rates have been in Rushmoor and Basingstoke & Deane districts, where these have been greater than the average infection rates for England



COVID 19 - Case rate per 100k population: Hampshire districts and England
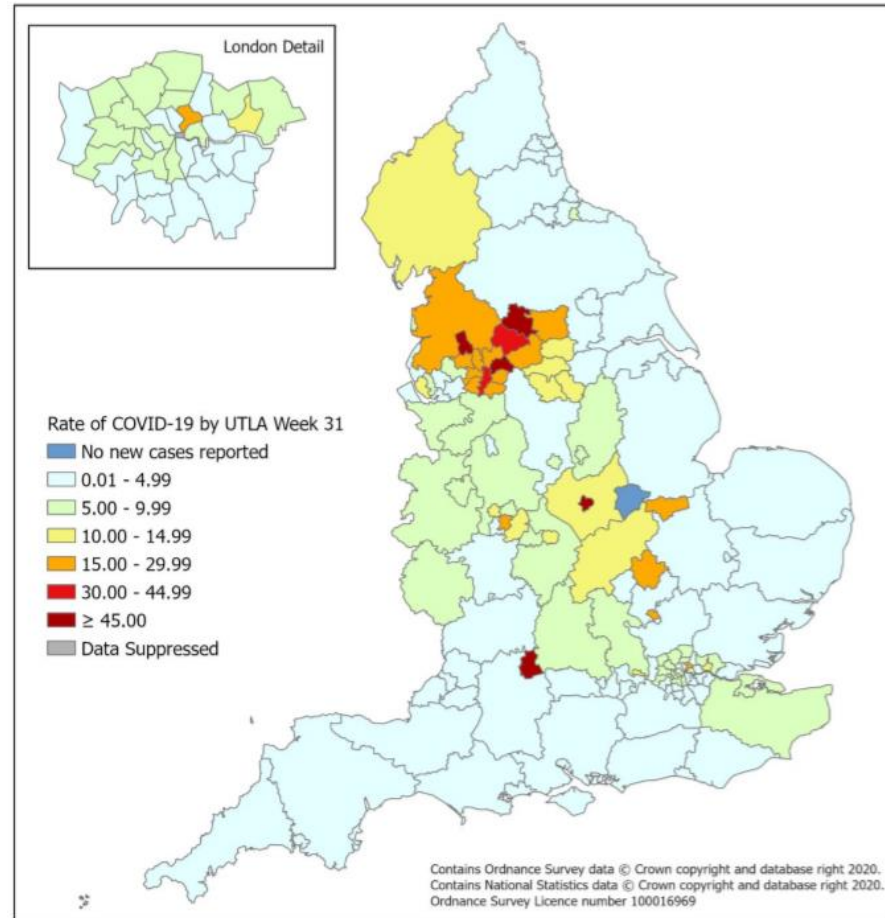
Source: Data.gov COVID-19 dashboard & ONS MYE 2018

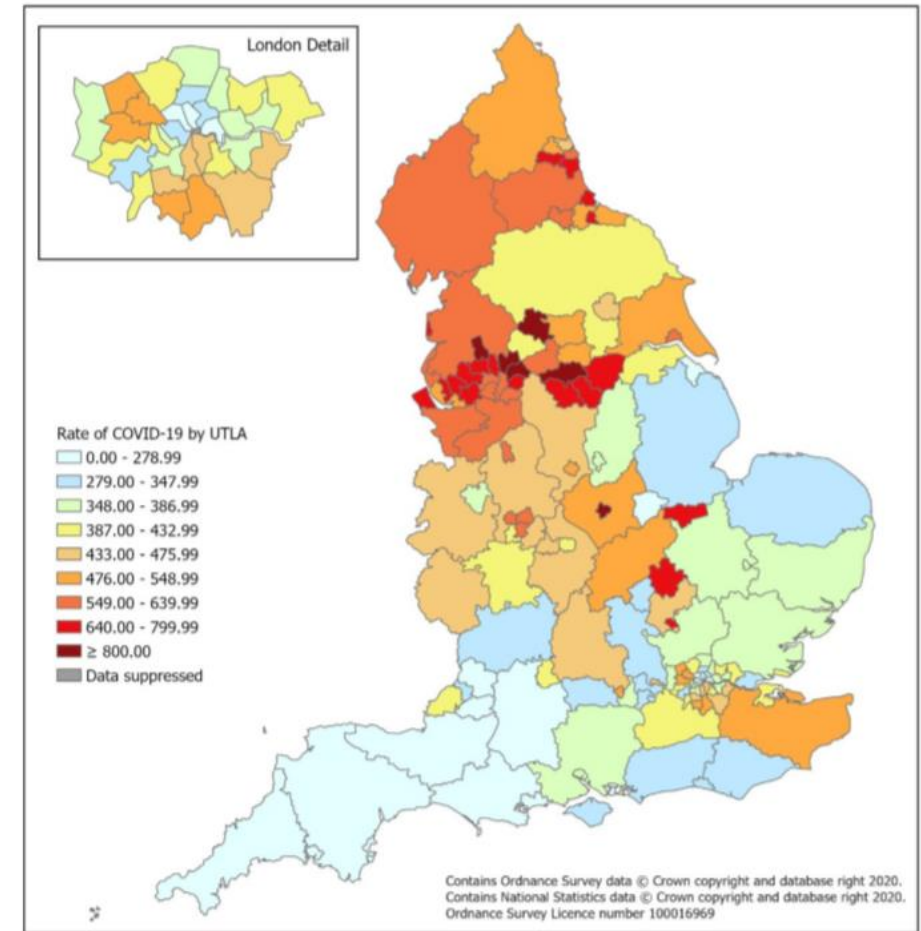STAY ALERT ▸ CONTROL THE VIRUS ▸ SAVE LIVES

# Infections- number of cases of COVID-19 per 100,000 people across England

At a local authority level, activity was highest in Luton where incidence has continued to increase. Activity in Leicester has continued to decrease.
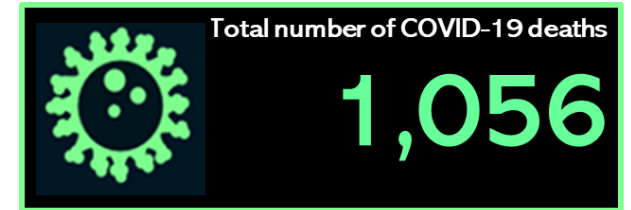
## Weekly rate, week 32



Rate of COVID-19 by UTLA Week 31
- No new cases reported
- 0.01 - 4.99
- 5.00 - 9.99
- 10.00 - 14.99
- 15.00 - 29.99
- 30.00 - 44.99
- ≥ 45.00
- Data Suppressed

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## Cumulative rate



Rate of COVID-19 by UTLA
- 0.00 - 278.99
- 279.00 - 347.99
- 348.00 - 386.99
- 387.00 - 432.99
- 433.00 - 475.99
- 476.00 - 548.99
- 549.00 - 639.99
- 640.00 - 799.99
- ≥ 800.00
- Data suppressed

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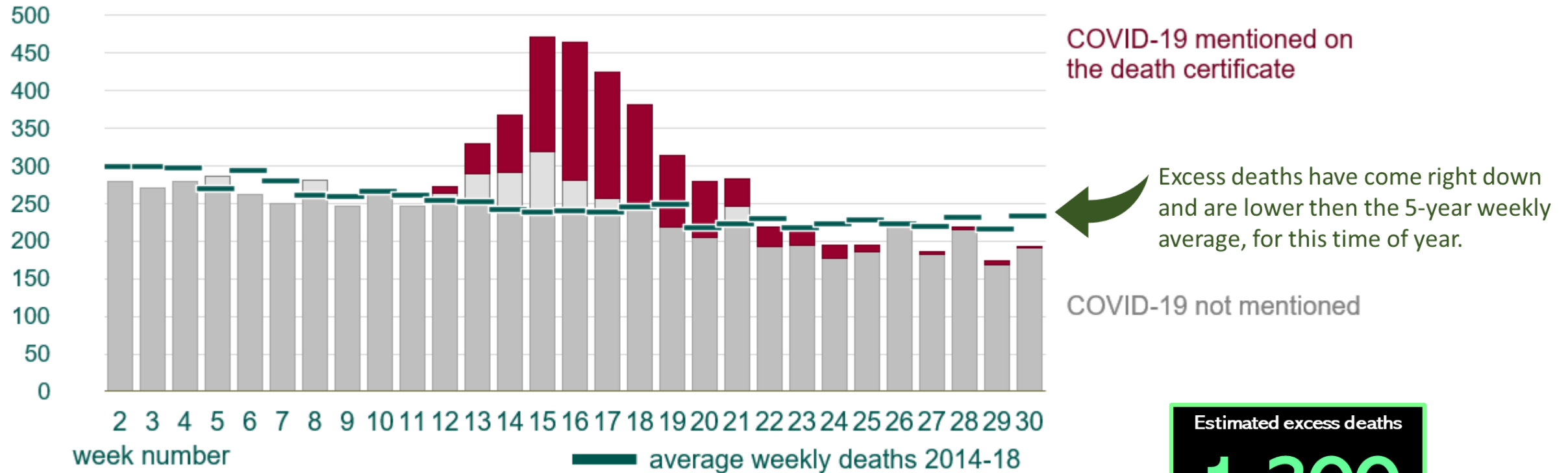**STAY ALERT ▸ CONTROL THE VIRUS ▸ SAVE LIVES**

# Deaths

Deaths due to COVID-19 are continuing to decline, - the latest weekly figure is **2**
There have been no excess (extra) deaths above the number we would usually see at this time of year.
This is the 9th week in a row that we have seen a decrease in the average number of deaths.

Total number of COVID-19 deaths
**1,056**

## All deaths in 2020 by week, with proportion where COVID-19 is mentioned



COVID-19 mentioned on the death certificate

Excess deaths have come right down and are lower then the 5-year weekly average, for this time of year.

COVID-19 not mentioned

week number — average weekly deaths 2014-18

ONS - Deaths registered weekly in England and Wales, provisional

Estimated excess deaths
**1,200**

*Source: PHE ONS- Deaths registered weekly in England and Wales, provisional*