

# NEW CASES: Confirmed infections to date

Confirmed cases in Croydon residents identified through pillar 1 and pillar 2 of the Government's mass testing programme. Owing to their provisional nature, the last 4 days of confirmed infections are not included in this report.

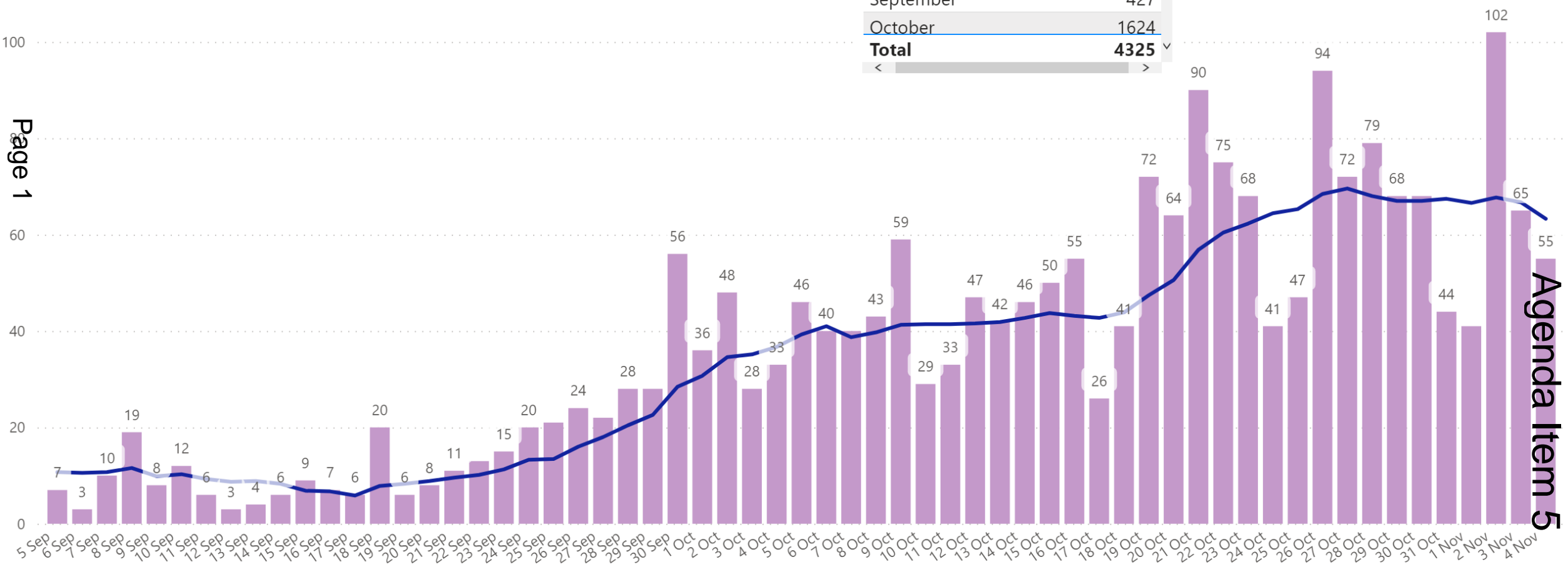
Daily number of lab-confirmed cases of COVID-19 and the 7 day rolling average

● Daily lab-confirmed cases ● Rolling average

Month	No. of confirmed cases
March	515
April	1057
May	231
June	44
July	46
August	118
September	427
October	1624
<b>Total</b>	<b>4325</b>

Choose dates to display on the graph

05/09/2020 04/11/2020



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Agenda Item 5

# NEW CASES: Confirmed infections to date

This data is published on <https://coronavirus.data.gov.uk/>

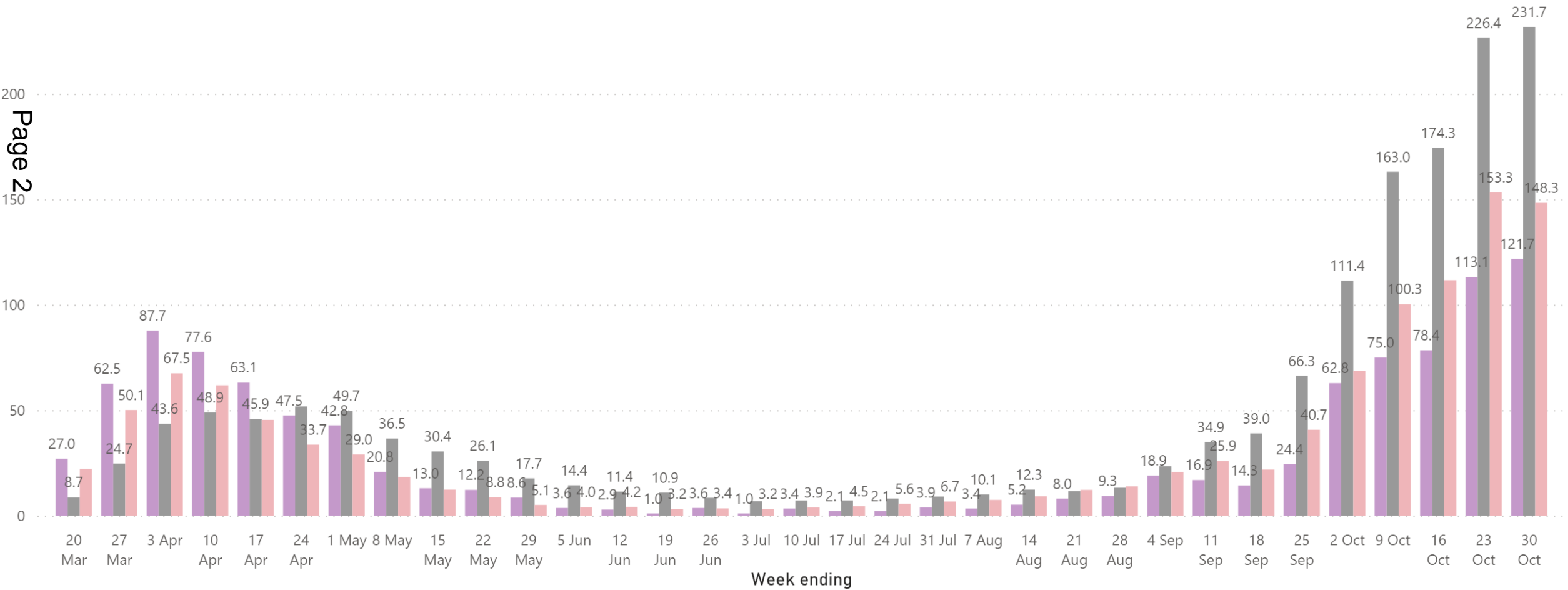
7-day rate (per 100,000) of confirmed cases identified through pillar 1 and pillar 2 of the Government's mass testing programme. Owing to their provisional nature, the last 4 days of confirmed infections are not included in this report.

Choose weeks to display on the graph

17/03/2020 04/11/2020

### Weekly rate of lab-confirmed cases per 100,000 population

● Croydon ● England ● London



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# DEATHS: Registered deaths

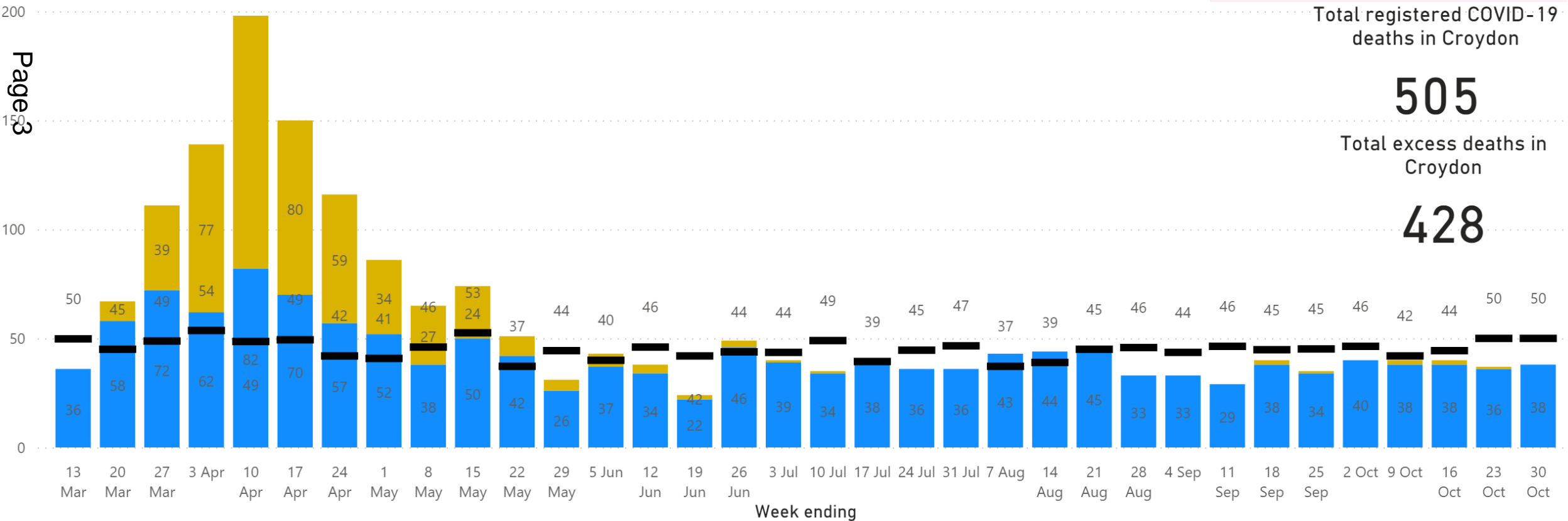
Death data is published on the ONS website [death registrations & occurrences by LA](#)

These figures represent the weekly number of deaths registered in Croydon residents by the date this occurred compared the weekly average number of deaths occurring in the same week during the five year period from 2015 to 2019.

A covid deaths means a registered death which had any mention of COVID-19 on the death certificate. ONS only began reporting on COVID-19 deaths from 31 March 2020. Data is not as recent as other data sources owing to the lag in deaths being registered and then cleaned by ONS ready for publication. The figures include all deaths that occurred up to the week shown, though they may have been registered up to a week later.

Weekly number of registered deaths by date of death in Croydon compared to the five-year average

● Total Non-COVID-19 deaths ● Total COVID-19 deaths — Average number of deaths (2015-2019)



Choose weeks to display on all graphs

13/03/2020 30/10/2020

Total registered COVID-19 deaths in Croydon

**505**

Total excess deaths in Croydon

**428**

# DEATHS: Registered deaths

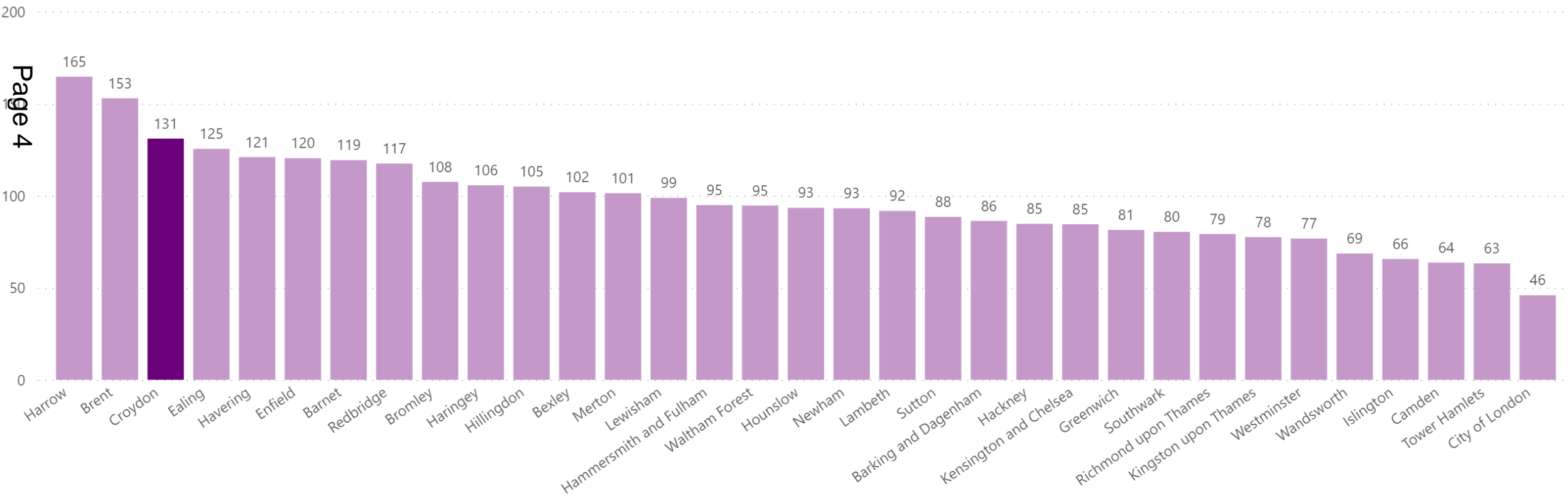
These figures represent the weekly rate (per 100,000 population) of COVID-19 related registered deaths by the date this death occurred.

A covid deaths means a registered death which had any mention of COVID-19 on the death certificate.

Choose weeks to display on the graph



Rate of registered deaths involving COVID-19 (per 100,000 population)



# DEATHS: Registered Deaths, by place of death

This data is published on the ONS website [death registrations & occurrences by LA](#)

ONS death registrations also report on the place of death as mentioned on the death certificate. This is based on where a person is when they die, regardless of their residential situation. For instance, if a care home resident were admitted to hospital and sadly died, they would appear under hospital in this dataset and not under care home.

**Choose place of death to display on graph below**

Select all

Care Home

Hospital

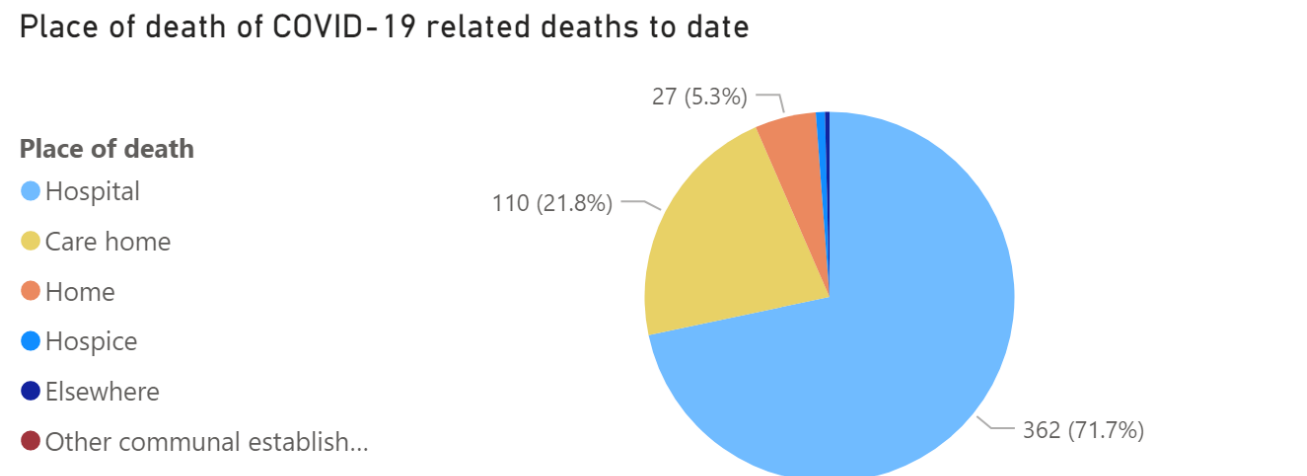
Other

**Choose weeks to display on graph below**

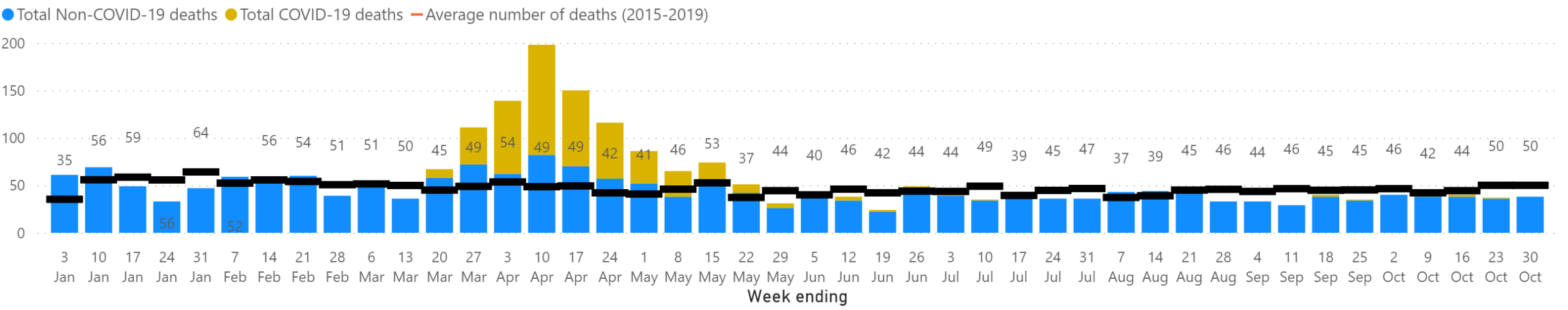
03/01/2020 30/10/2020

**Choose weeks to display on pie chart**

1 44



Weekly number of registered deaths by date of death in Croydon compared to the five-year average



This dashboard presents some of the Croydon data relating to COVID-19 infections and deaths. Other information at Croydon level is available, listed below.

The Government's [Coronavirus in the UK](#) shows the number of cases and the number of deaths within Croydon. The data relating to infections on this dashboard comes from this source but please be aware that **deaths reported by the Government dashboard uses a different methodology than presented in this dashboard**. The Government dashboard shows the number of people who have received a positive test result, prior to death, who have since gone on to die. This is regardless of the cause of that death. This dashboard also includes national and regional information relating to testing and healthcare.

The Government's weekly [COVID-19 surveillance reports](#) summarises the information from the surveillance systems which are used to monitor the pandemic in England. It includes maps of testing rates across the country and also lists the Local Authorities on the Government's Watchlist that are areas of intervention, areas for enhanced support and areas of concern.

NHS Digital's [Progression Dashboard](#) shows the number triages of coronavirus symptoms through NHS Pathways by calls to NHS 111 and 999 and through NHS 111 online. This information is also available at CCG level on the [NHS Pathways Dashboard](#).