



COVID-19 Epidemiology Report

7th June 2021

Note:

The data in this report are extracted from NSS Test and Protect Data Virtualisation tables that record case management information and data collected by NHS Scotland laboratories and UK Government Testing.

Lateral Flow Tests (LFT) are not included.

Cases are assigned to geographies using the postcode recorded at the time of testing or, if that is not available, by the postcode of usual residence derived from the Community Health Index database.

The time necessary to process and submit testing data means that tests carried out in the most recent two to three days will be incomplete. Public Health Scotland estimate that 90% of tests carried out are reported within two days. Positive results can be subject to retest and numbers may therefore change for this reason. The seven-day figures in the report are presented with a lag to try and ensure that a complete period of data are provided.

Week ending 04/06/2021

Confirmed new positive case rate per 100,000 population of COVID-19 over 7 days

	Current week		Change from previous week	
	Number of cases	7 day rate per 100,000	Number of cases	7 day rate per 100,000
NHS Highland	86	26.7	9	2.8
Argyll & Bute	15	17.5	3	3.5
Highland	71	30.1	6	2.5

Testing rates vary across the week and data for the most recent three days will be partially complete.

Recent positive results may be subject to change as a result of re-testing

Includes testing undertaken in NHS Scotland laboratories and UK Government Regional Testing Centre laboratories (including Drive Through Centres and Mobile Units, and Home Testing).

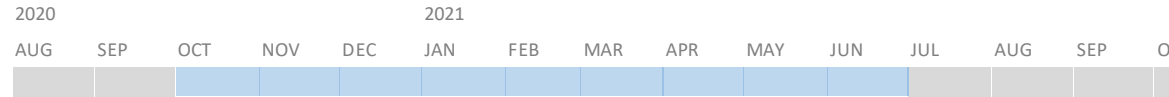
NHS Highland

Number of new positive cases of COVID-19

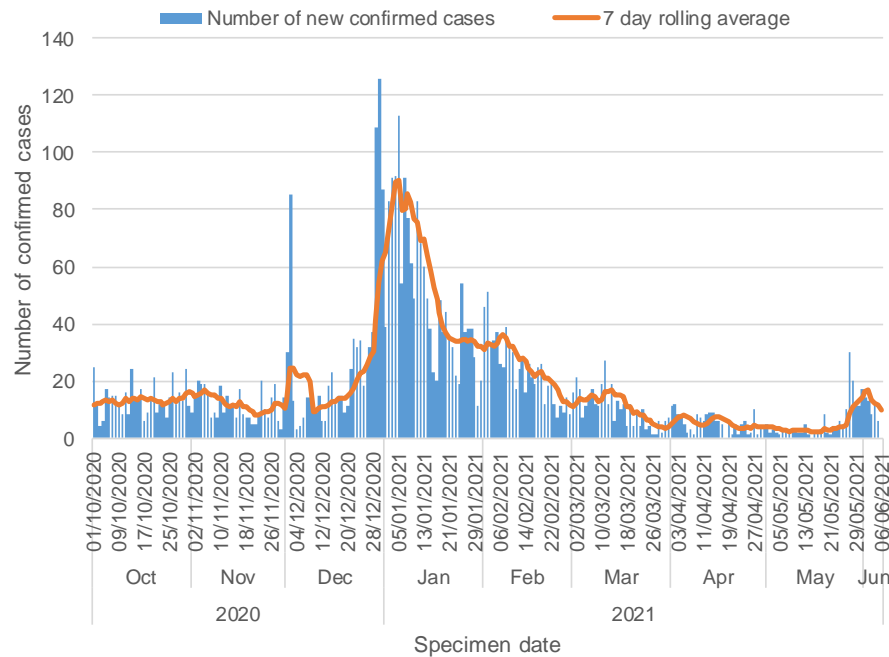


Q4 2020 - Q2 2021

MONTHS ▾



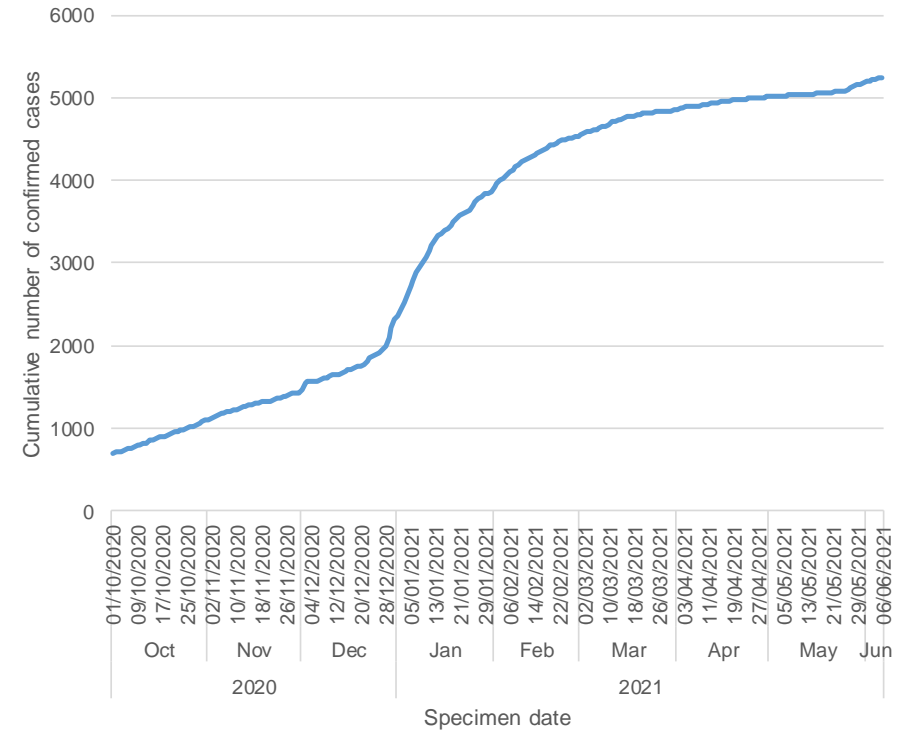
Number of confirmed cases



+ -

Testing rates vary across the week and data for the most recent three days will be partially complete

Cumulative number of confirmed cases



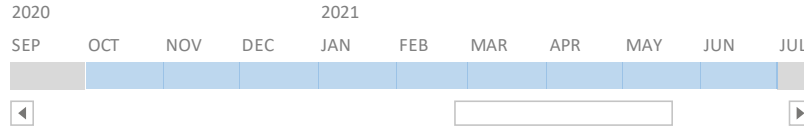
NHS Highland

Number and rates of new cases of COVID-19 over 7 days

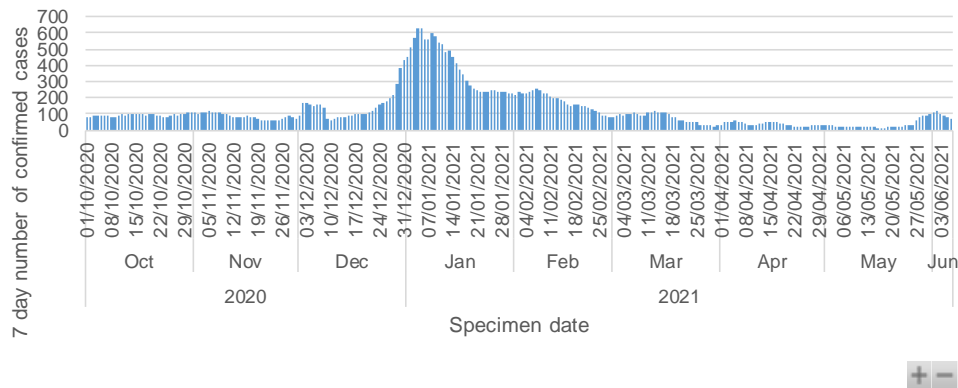


Q4 2020 - Q2 2021

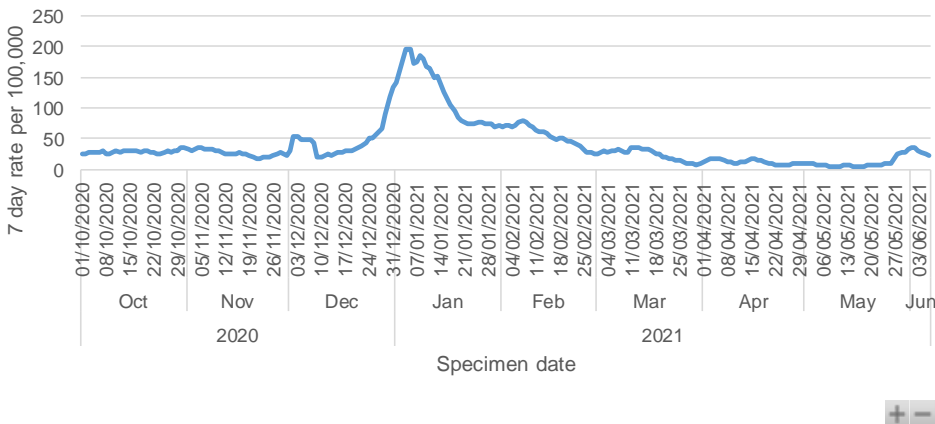
MONTHS ▾



Number of cases



Rates per 100,000 population



Select week ending date

Date

06/06/2021	05/06/2021	04/06/2021	▲
03/06/2021	02/06/2021	01/06/2021	▼

	Week beginning	Week ending	Number of cases	7 day rate per 100,000
Selected	29/05/2021	04/06/2021	86	26.7
Previous	22/05/2021	28/05/2021	77	23.9

Testing rates vary across the week and data for the most recent three days will be partially complete

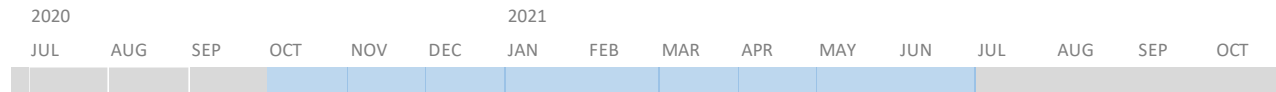
Number and rates of new cases of COVID-19 over seven days

NHS Highland Local Authority Areas
All ages



Date

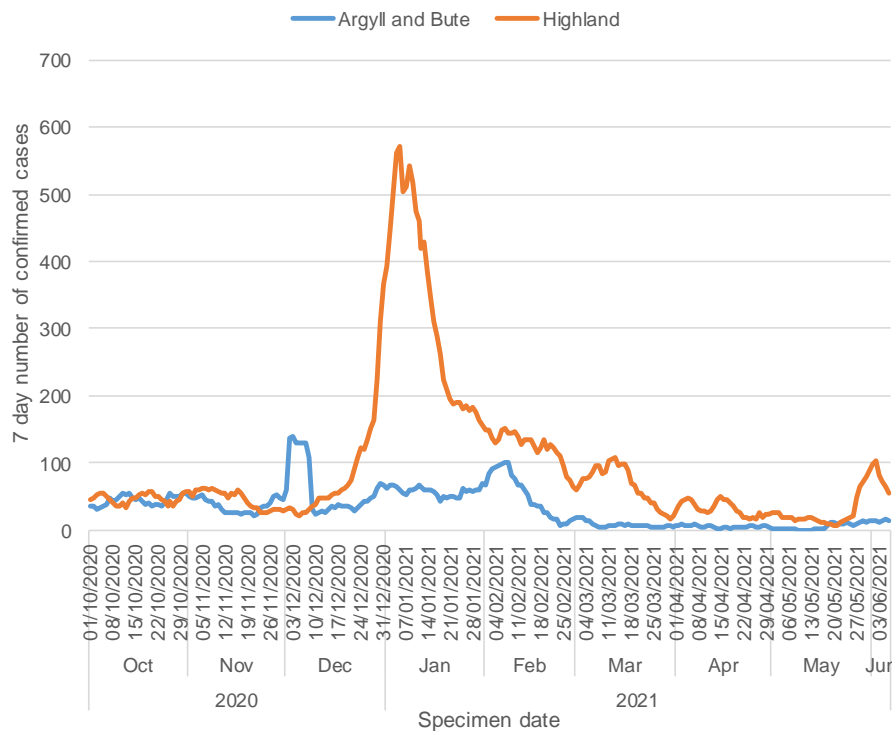
Q4 2020 - Q2 2021



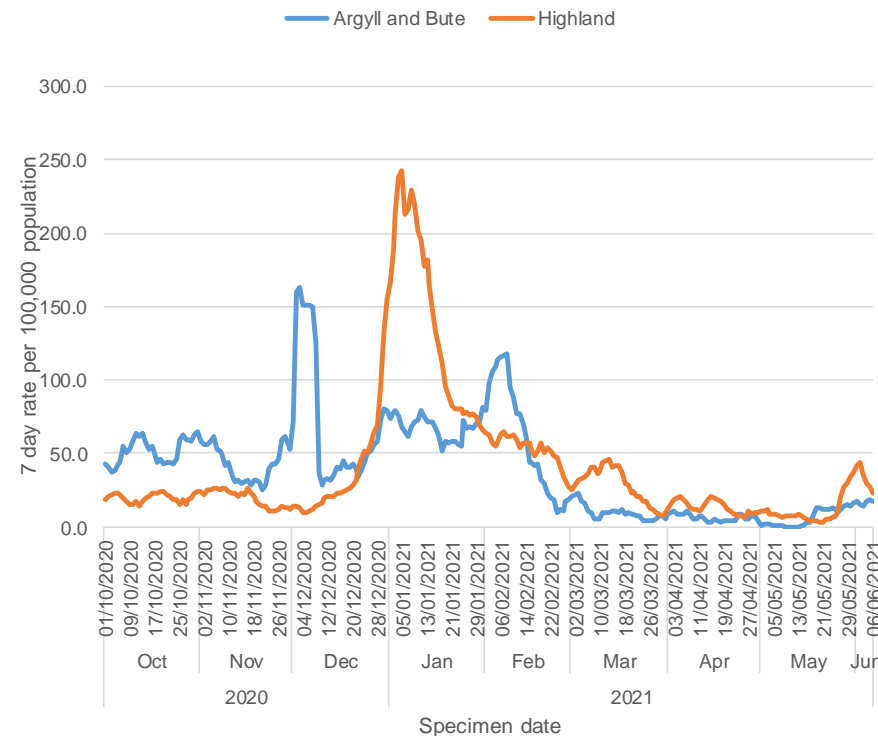
MONTHS

- Argyll and Bute
- Highland

Number of cases



Rates per 100,000 population



Testing rates vary across the week and data for the most recent three days will be partially complete

Data source: NSS Test and Protect Data Virtualisation Layer, NHS Highland BI Data Warehouse

Number and rates of new cases of COVID-19 over seven days

NHS Highland
Broad age category



Date

Q4 2020 - Q2 2021

MONTHS ▾

2020

2021

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

JAN

FEB

MAR

APR

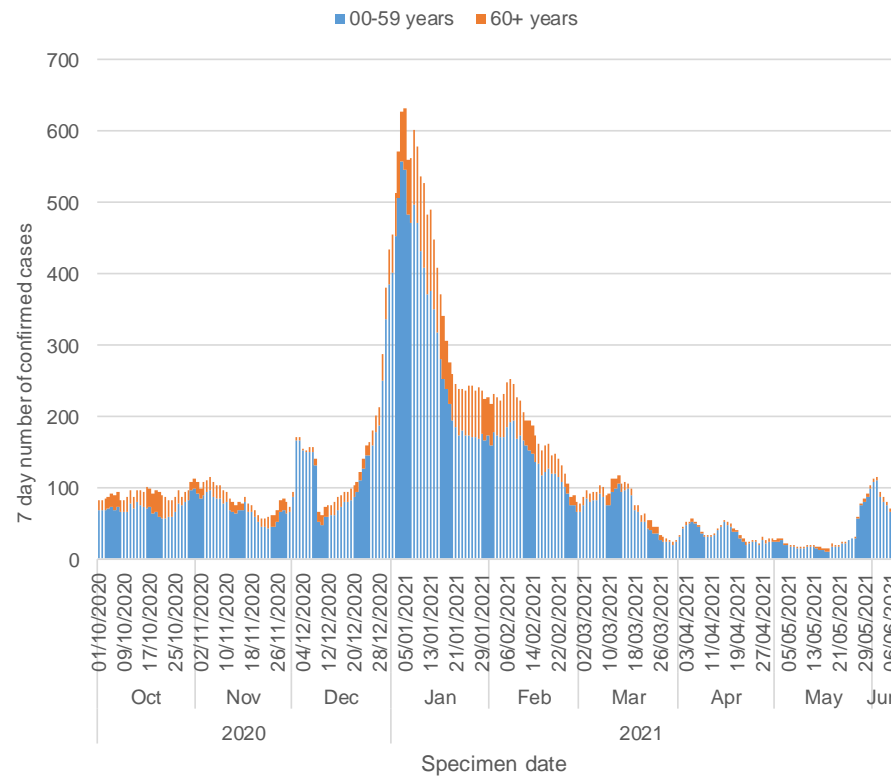
MAY

JUN

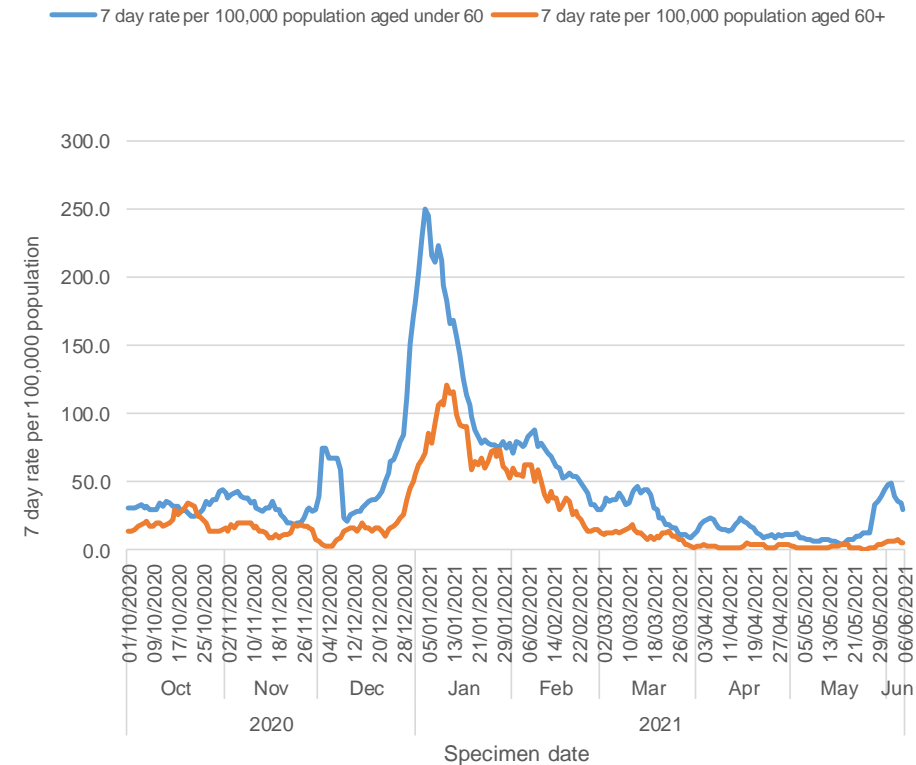
JUL



Number of cases



Rates per 100,000 population



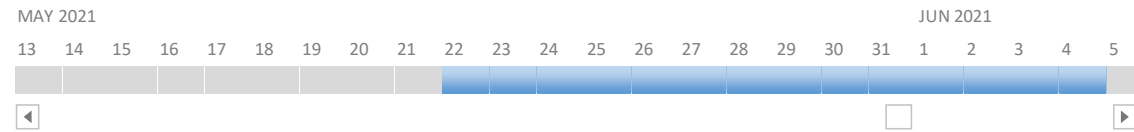
Testing rates vary across the week and data for the most recent three days will be partially complete

Number and rates of new cases of COVID-19 over fourteen days

NHS Highland
Age and gender

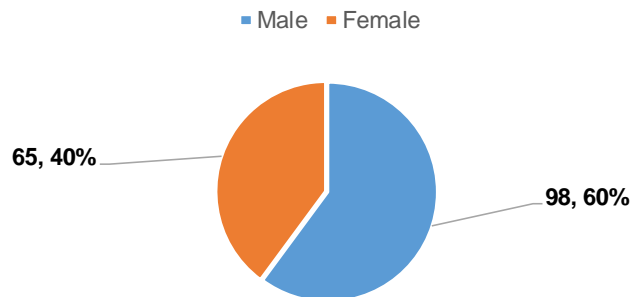


May 22 - Jun 4, 2021

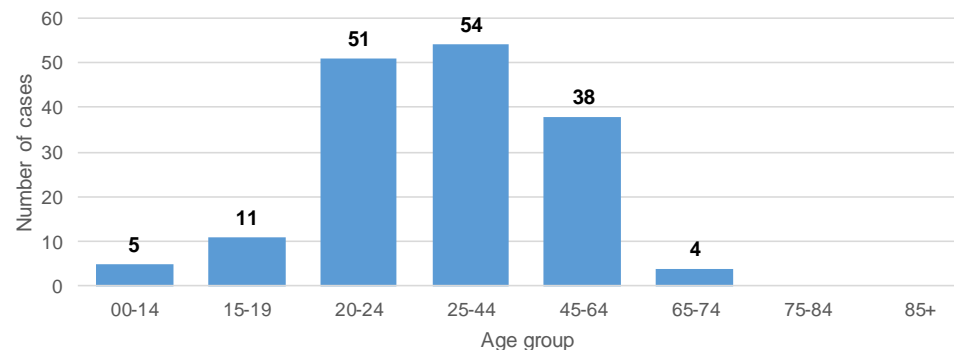


First date in selection	22/05/2021
Last date in selection	04/06/2021
Number of days	14

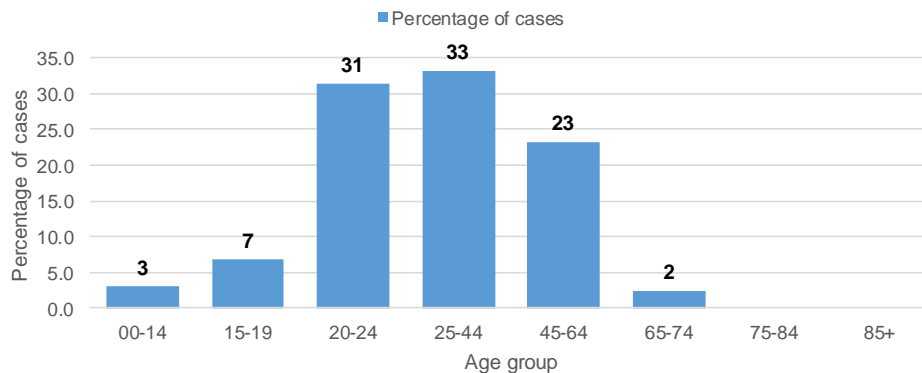
Number and Percentage of confirmed cases of COVID-19 between 22/05/21 and 04/06/21



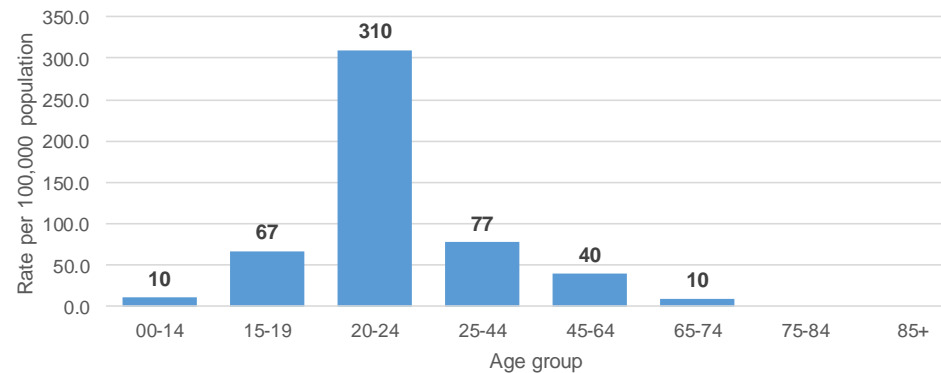
Number of confirmed cases of COVID-19 between 22/05/21 and 04/06/21



Percentage of confirmed cases of COVID-19 between 22/05/21 and 04/06/21

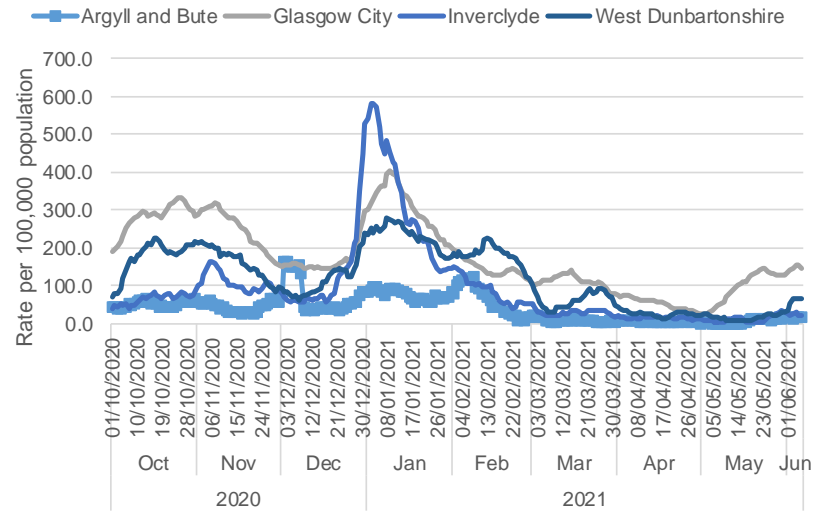


Rate of COVID-19 cases per 100,000 population between 22/05/21 and 04/06/21



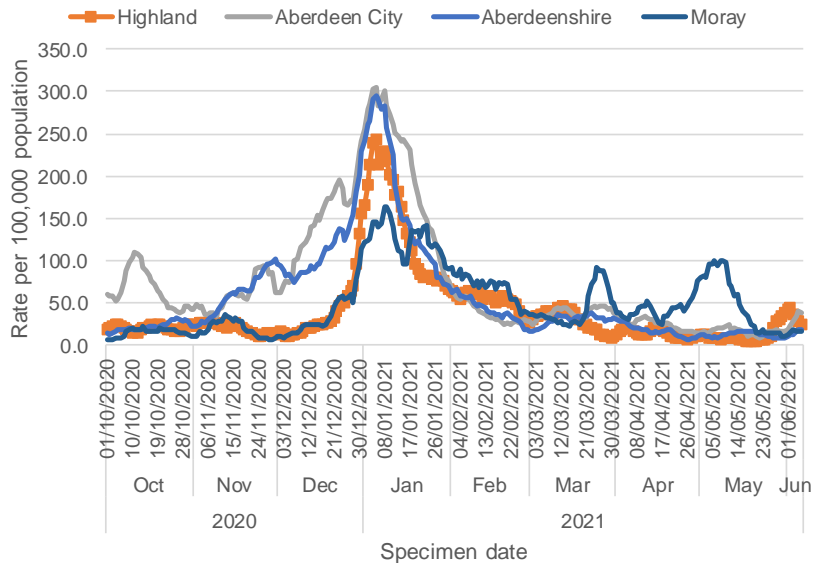
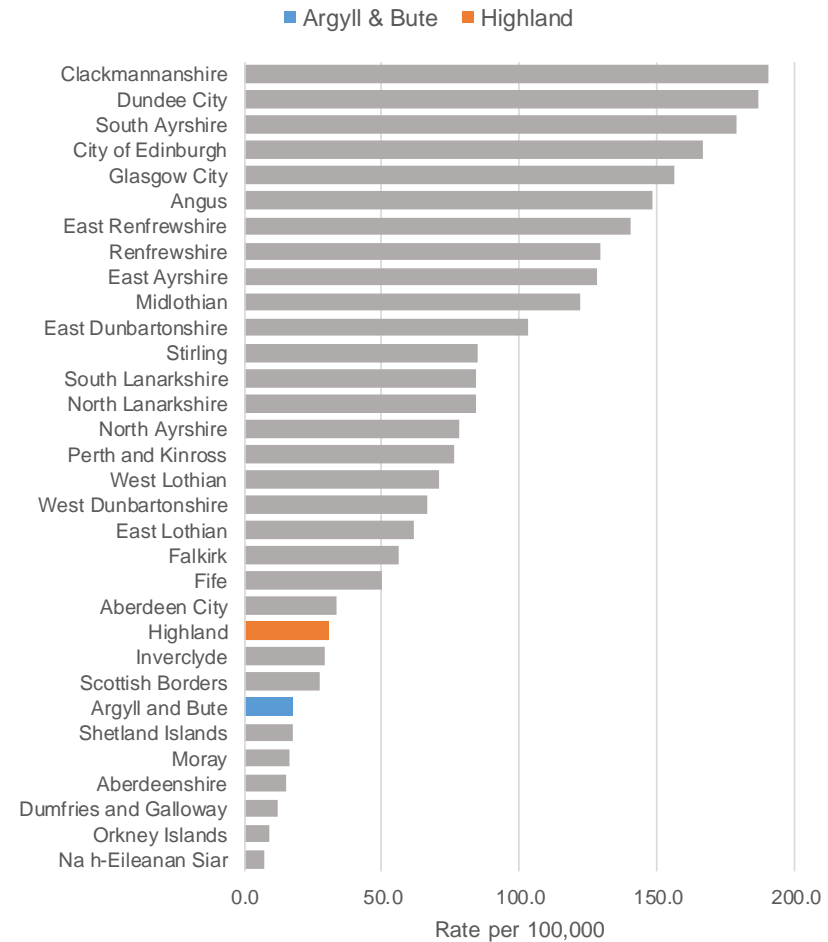
Confirmed new case rate per 100,000 population over 7 days

Local Authority Areas (selected)



06/06/2021 05/06/2021 04/06/2021

7 day rate per 100,000 population for the week ending 04 Jun 2021



Testing rates vary across the week and data for the most recent three days will be partially complete

NHS Highland Community Partnerships

Number and rates of new cases over seven days



Select week ending date

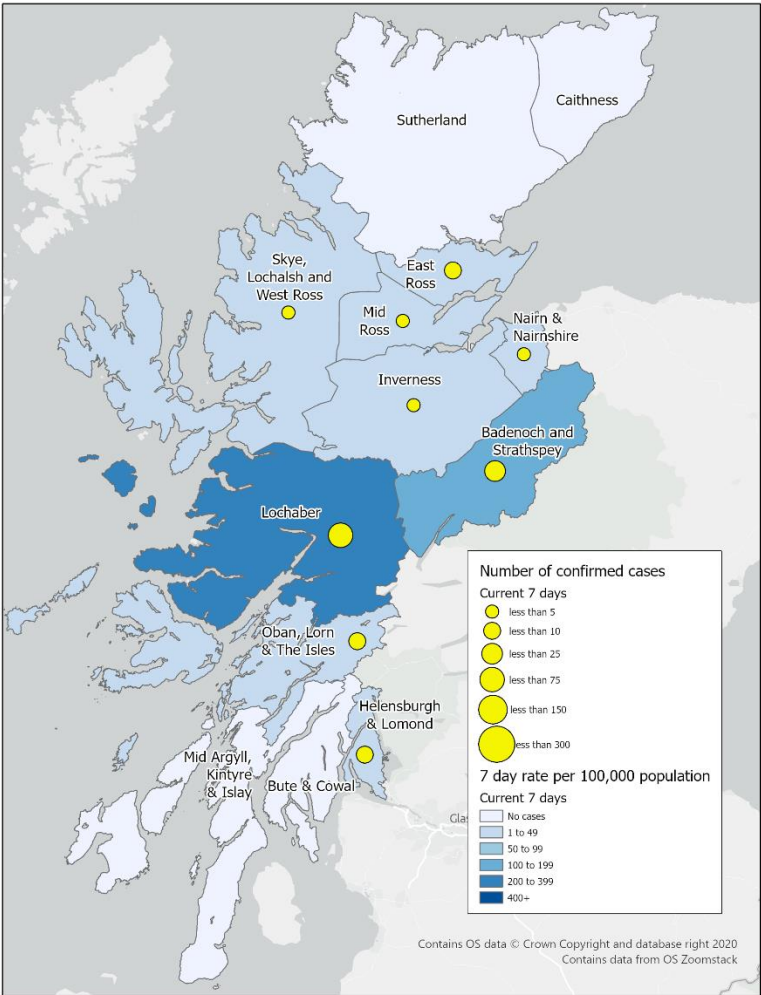
06/06/2021
 05/06/2021
04/06/2021
 03/06/2021

Testing rates vary across the week and data for the most recent three days will be partially complete.

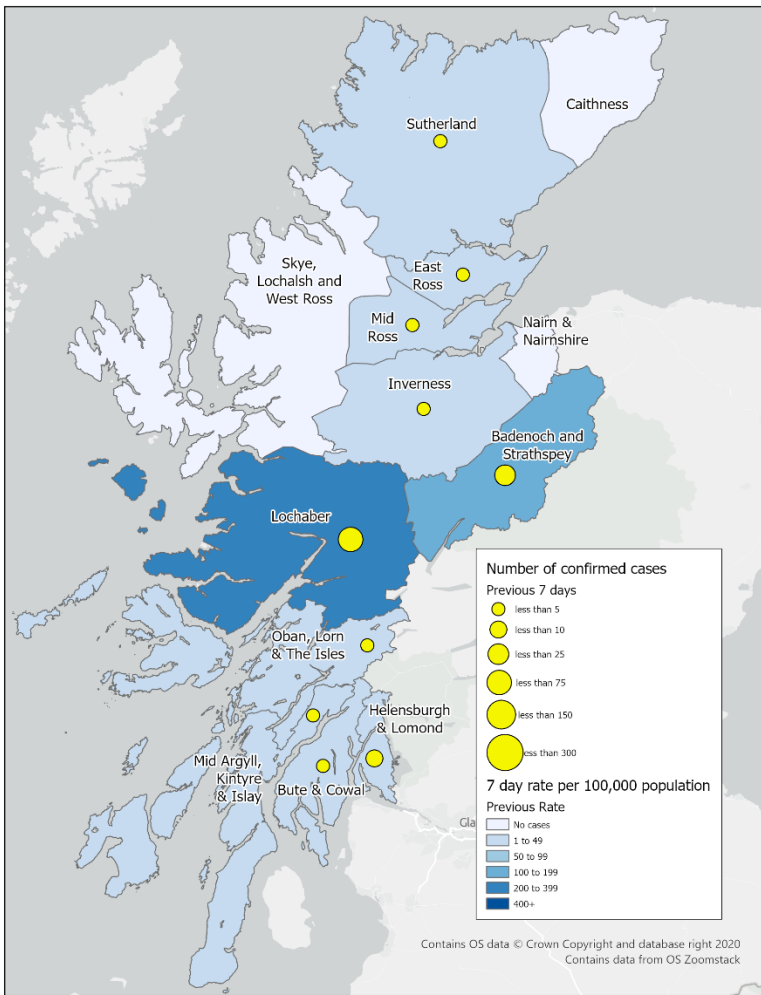
	Total number of confirmed cases over the 7 days (29/05/21 to 04/06/21)	Total number of confirmed cases over the previous 7 days (22/05/21 to 28/05/21)	Change in number of cases	Incidence rate per 100,000 population (29/05/21 to 04/06/21)
NHS Highland	86	77	+	27
Badenoch and Strathspey	16	18	-	114
Caithness	0	0	nc	0
East Ross	6	1 to 4	+	27
Inverness	1 to 4	1 to 4	-	Less than 20
Lochaber	43	40	+	217
Mid Ross	1 to 4	1 to 4	+	Less than 20
Nairn & Nairnshire	1 to 4	0	+	Less than 20
Skye, Lochalsh and West Ross	1 to 4	0	+	Less than 20
Sutherland	0	1 to 4	-	0
Highland	71	65	+	30
Cowal & Bute	0	1 to 4	-	0
Helensburgh & Lomond	9	7	+	35
Mid-Argyll, Kintyre & Islay	0	1 to 4	-	0
Oban, Lorn & The Isles	6	1 to 4	+	30
Argyll & Bute	15	12	+	17

nc = no change

Current Week



Previous Week



Confirmed cases of COVID-19 in the seven day period
29th May 2021 to 4th June 2021 by NHS Highland
Community Partnership



Directorate of Public Health
Public Health Intelligence Team
Larch House, Inverness

Date: June 2021

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100010825 2021

Confirmed cases of COVID-19 in the seven day period
22nd May 2021 to 28th May 2021 by NHS Highland
Community Partnership



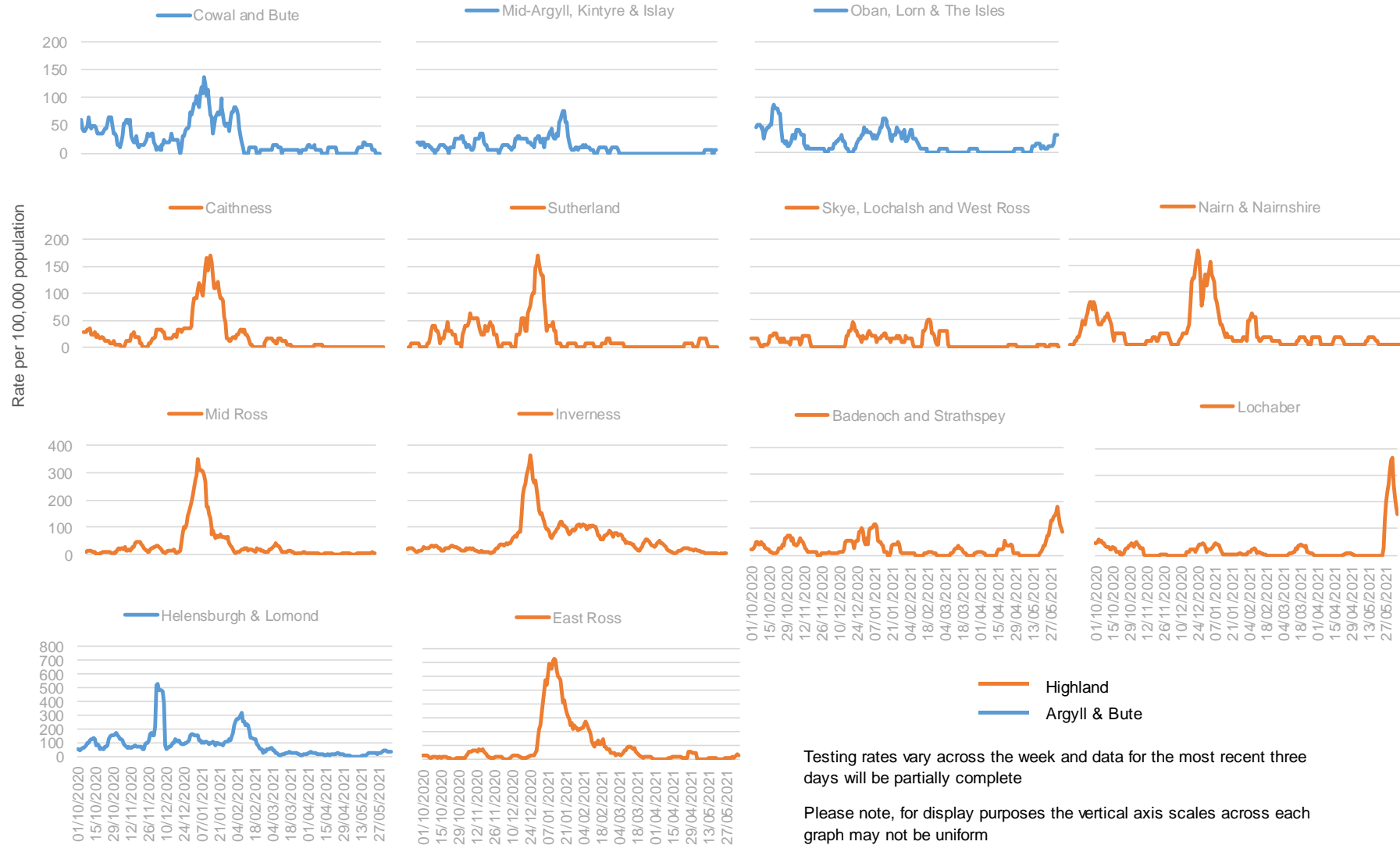
Directorate of Public Health
Public Health Intelligence Team
Larch House, Inverness

Date: June 2021

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100010825 2021

NHS Highland Community Partnerships

Confirmed case rate per 100,000 population over seven days



Testing rates vary across the week and data for the most recent three days will be partially complete

Please note, for display purposes the vertical axis scales across each graph may not be uniform

NHS Highland Community Partnerships

Rates of new cases over seven days: 29/05/2021 to 04/06/2021

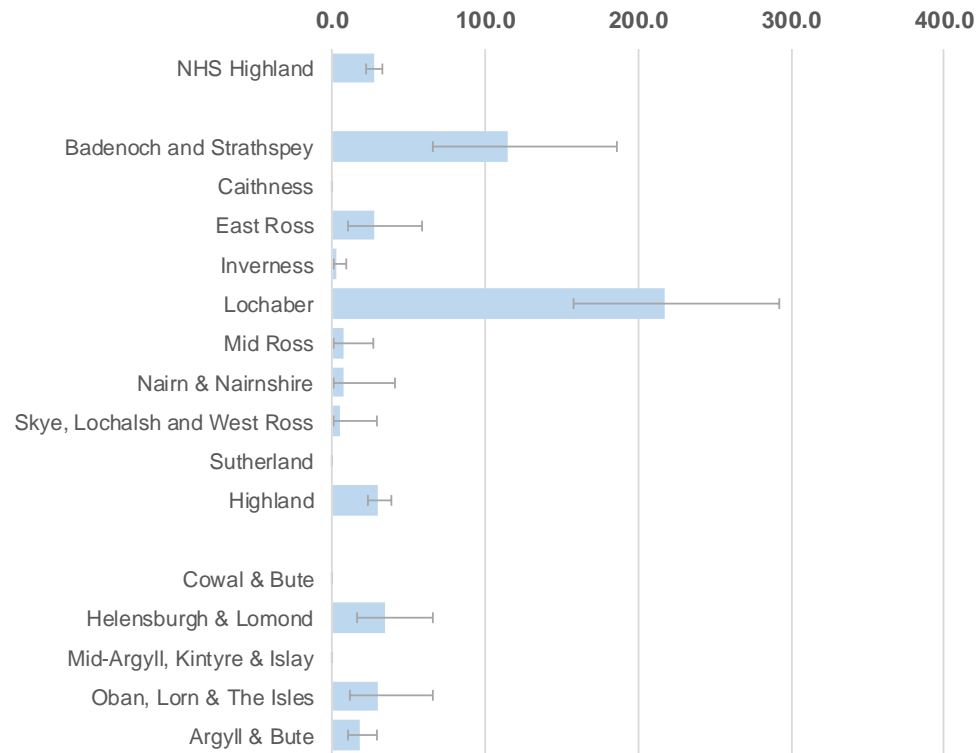


Select week ending date

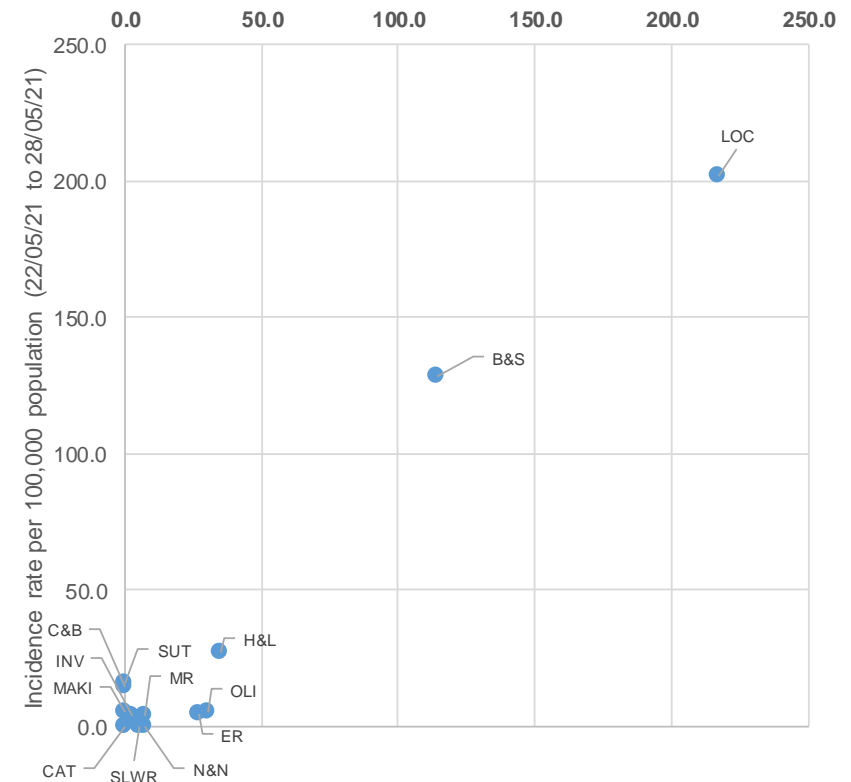
06/06/2021 05/06/2021 **04/06/2021** 03/06/2021

Testing rates vary across the week and data for the most recent three days will be partially complete.

Incidence rate per 100,000 population (29/05/21 to 04/06/21)

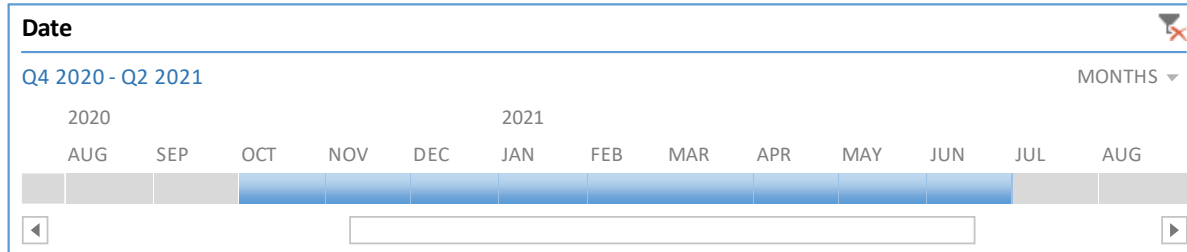


Incidence rate per 100,000 population (29/05/21 to 04/06/21)

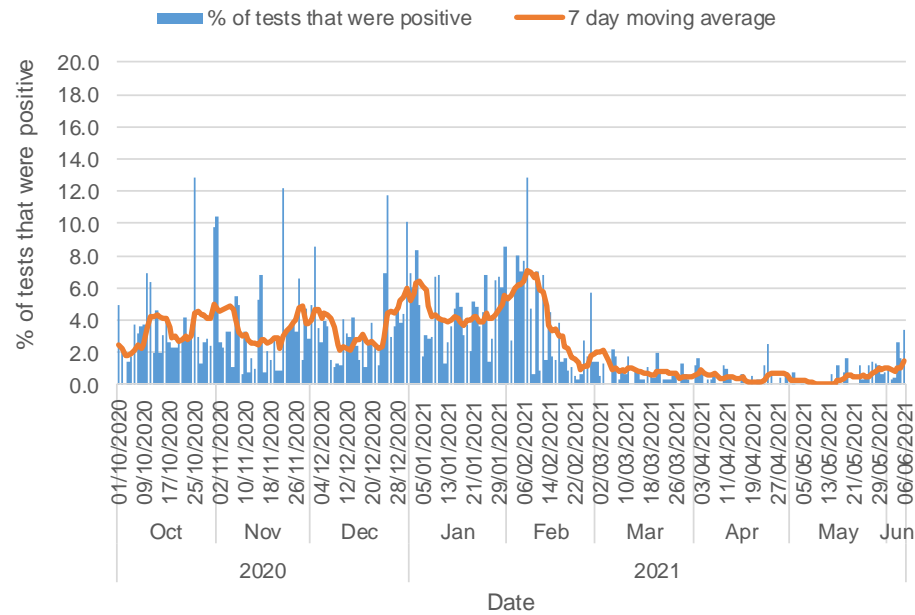


Test positivity rate

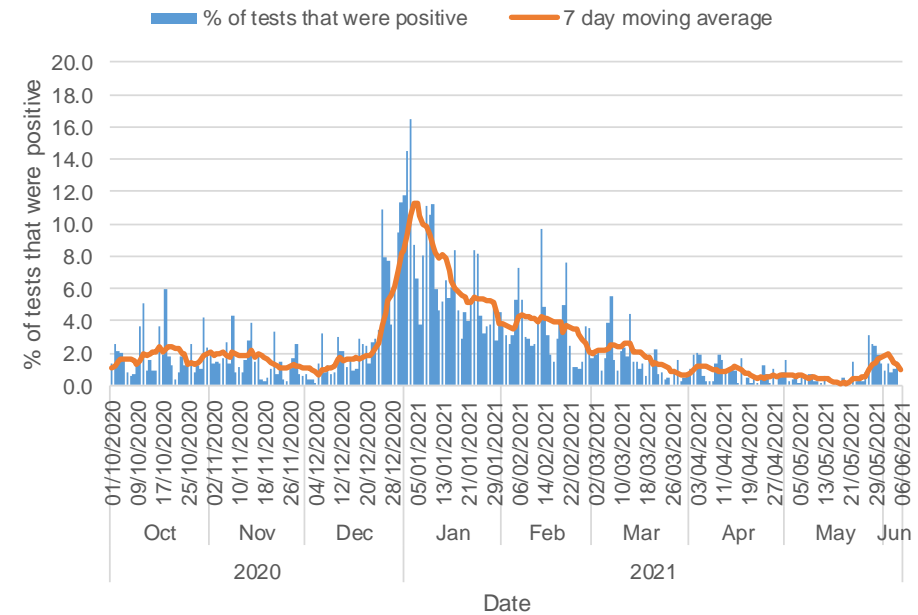
NHS Highland Local Authority Areas



Argyll & Bute



Highland



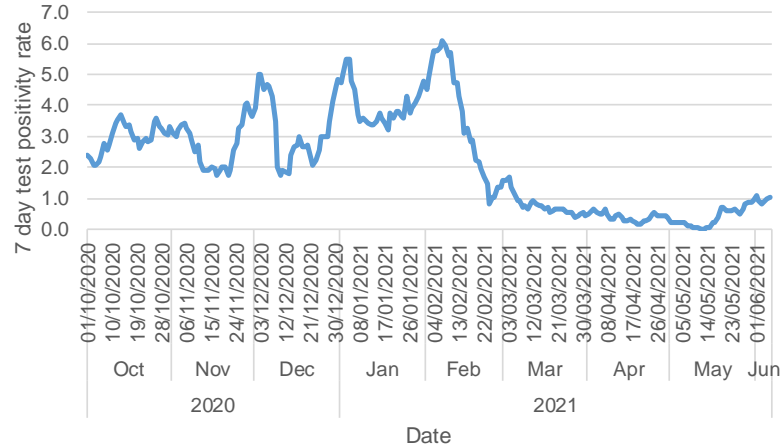
Test positivity rate is the number of newly reported positive tests divided by the total number of newly reported tests, in the specified time period, multiplied by 100.

Seven day test positivity rate

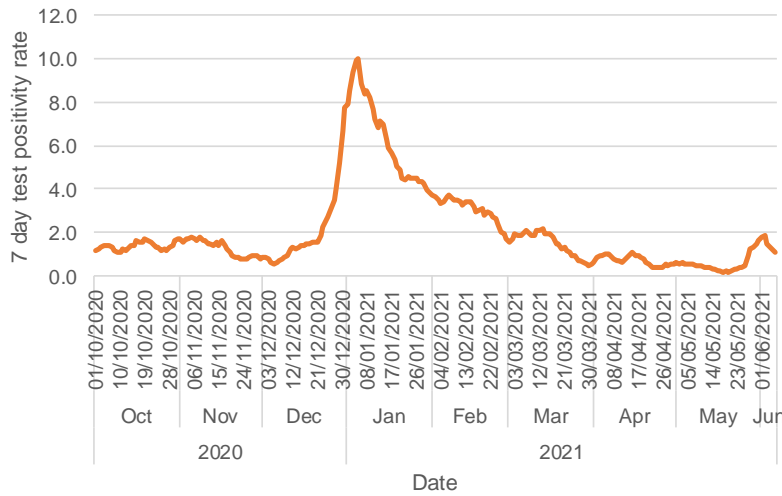
NHS Highland Local Authority Areas



Argyll and Bute



Highland



Date 🗖

Q4 2020 - Q2 2021 MONTHS ▾

2020 2021

OCT NOV DEC JAN FEB MAR APR MAY JUN JUL

Select week ending date

06/06/2021	05/06/2021	04/06/2021	⬆
03/06/2021	02/06/2021	01/06/2021	⬇

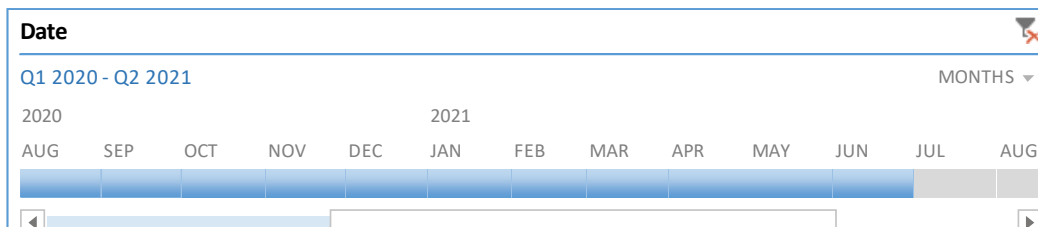
Week: 29/05/2021 to 04/06/2021

	Number of positive tests	Total number of tests	Test positivity rate (%)
Argyll and Bute	16	1725	0.9
Highland	73	5689	1.3

Test positivity rate is the number of newly reported positive tests divided by the total number of newly reported tests, in the specified time period, multiplied by 100.

Confirmed deaths from COVID-19

NHS Highland Local Authority Areas

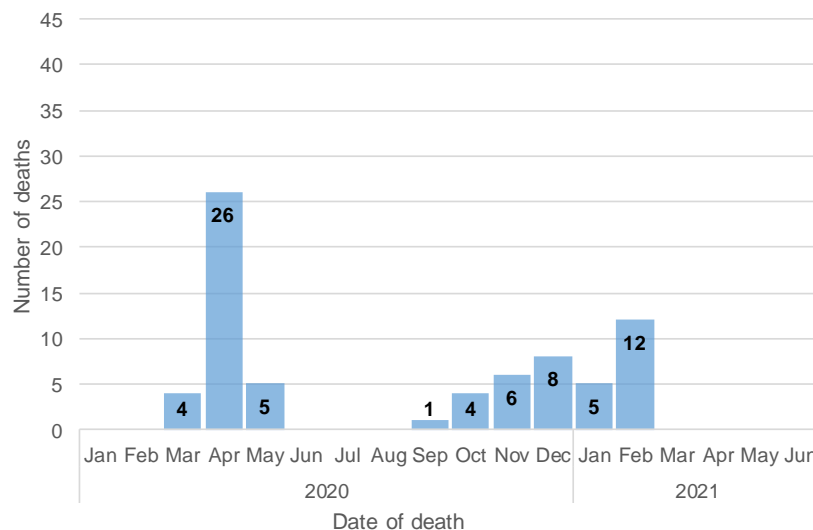


Argyll and Bute	Total number to date	71
	Total in selected period	71

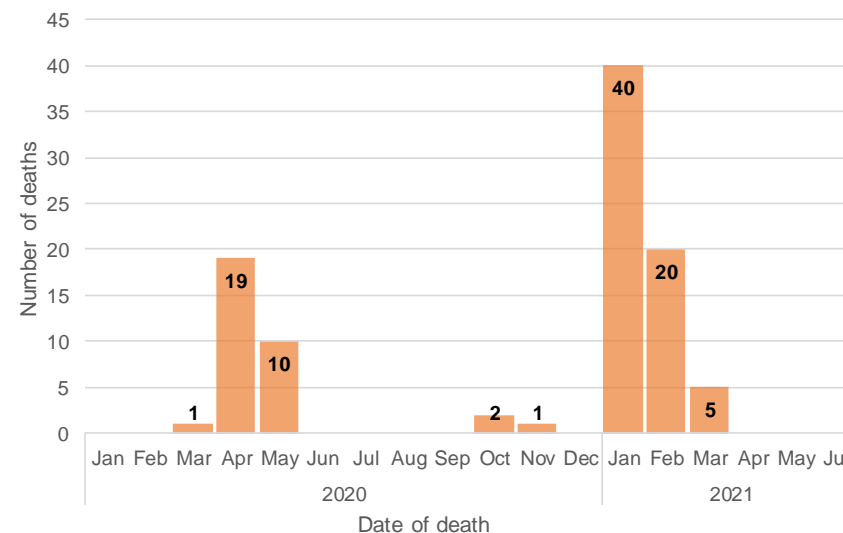
Highland	Total number to date	98
	Total in selected period	98

Deaths (COVID-19 confirmed) by date of death

Argyll and Bute



Highland

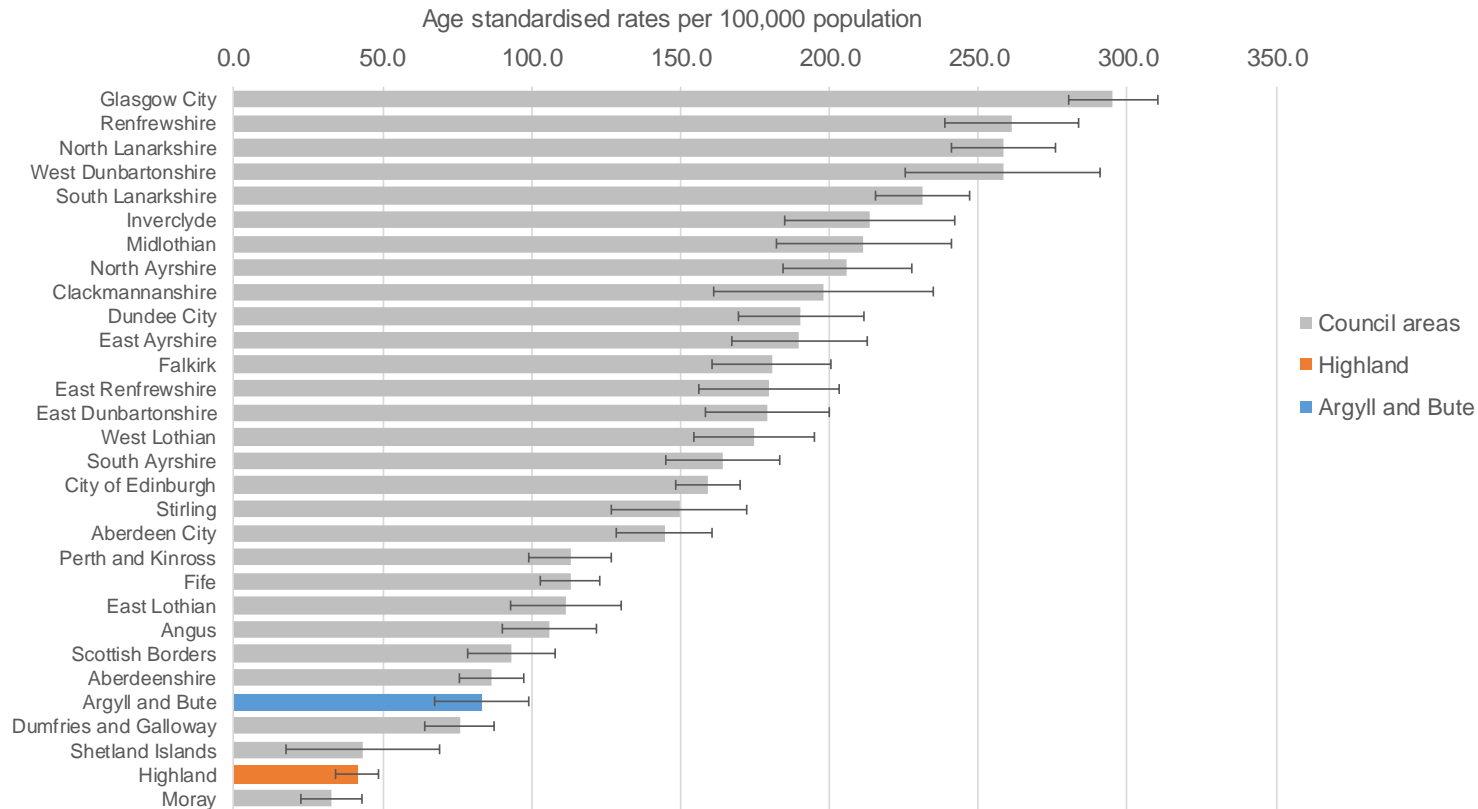


National Records of Scotland (NRS) deaths data linked to ECOSS testing data

Deaths refer to the total number of individuals who died within 28 days of their first laboratory confirmed report of COVID-19 infection and whose death was registered with NRS.

Age standardised rates for deaths involving COVID-19 in Council areas

1st March 2020 to 30th April 2021



Age-standardised mortality rates are presented per 100,000 people and standardised to the 2013 European Standard Population. Age-standardised mortality rates allow for differences in the age structure of populations and therefore allow valid comparisons to be made between geographical areas, the sexes and over time.

The lower and upper 95% confidence limits have been provided. These form a confidence interval, which is a measure of the statistical precision of an estimate and shows the range of uncertainty around the estimated figure. Calculations based on small numbers of events are often subject to random fluctuations. As a general rule, if the confidence interval around one figure overlaps with the interval around another, we cannot say with certainty that there is more than a chance difference between the two figures.

Cause of death was defined using the International Classification of Diseases, Tenth Revision (ICD-10) codes U07.1 and U07.2. Rates include deaths where coronavirus (COVID-19) was the underlying cause or was mentioned on the death certificate as a contributory factor.

Figures are for deaths occurring between 1 March 2020 and 30 April 2021 and only include deaths that were registered by 12 May 2021.