



Department
of Health &
Social Care

Yorkshire and Humber lower tier local authority watchlist, epidemiological charts

Produced 29 March 2021

Notes

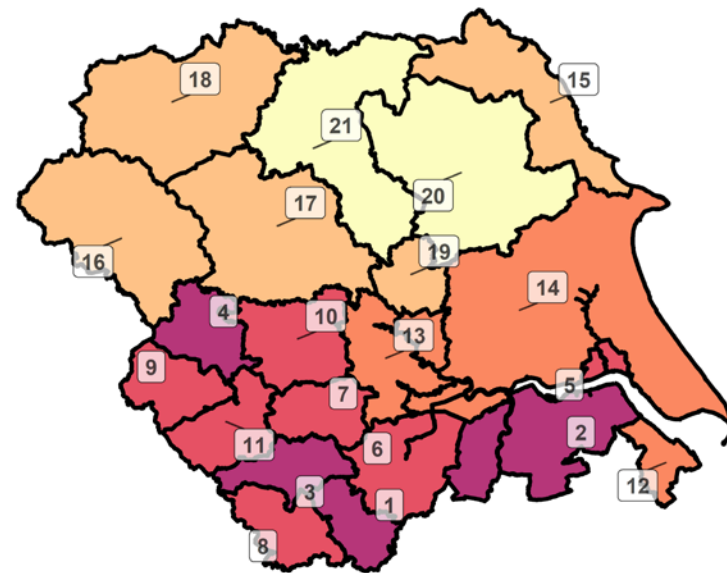
- This data is provided by Public Health England for the purpose of monitoring and supporting the management of Covid-19 infections in local authorities.
- The reports are produced using 2019 Office for National Statistics population data.
- If you would like to know the weekly trend for the case rate charts and persons tested chart please see lower tier local authority watchlist.
- The age range in the age heatmaps has changed. This is to provide a more detailed picture of the case rates in school and higher education by age.
- The red dotted line on the heatmap shows the last four days where data may be incomplete due to reporting delays. Please consider this data provisional.

Weekly case rate per 100,000 population by local authority from 18 Mar to 24 Mar 2021

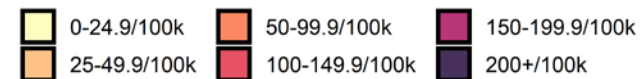
Rank	Local Authority	Case Rate (per 100,000)	Number of cases (1 week)
1	Rotherham	169.5	450
2	North Lincolnshire	164.3	283
3	Barnsley	161.2	398
4	Bradford	152.8	825
5	Kingston upon Hull, City of	147.8	384
6	Doncaster	142.7	445
7	Wakefield	142.4	496
8	Sheffield	127.0	743
9	Calderdale	112.6	238
10	Leeds	111.3	883

Rank	Local Authority	Case Rate (per 100,000)	Number of cases (1 week)
11	Kirklees	107.6	473
12	North East Lincolnshire	92.1	147
13	Selby	76.1	69
14	East Riding of Yorkshire	66.8	228
15	Scarborough	48.7	53
16	Craven	42.0	24
17	Harrogate	41.7	67
18	Richmondshire	31.6	17
19	York	29.4	62
20	Ryedale	23.5	13
21	Hambleton	22.9	21

**Yorkshire and Humber
COVID-19 cases: 18 Mar to 24 Mar 2021**
Weekly case rates per 100,000 population by local authority



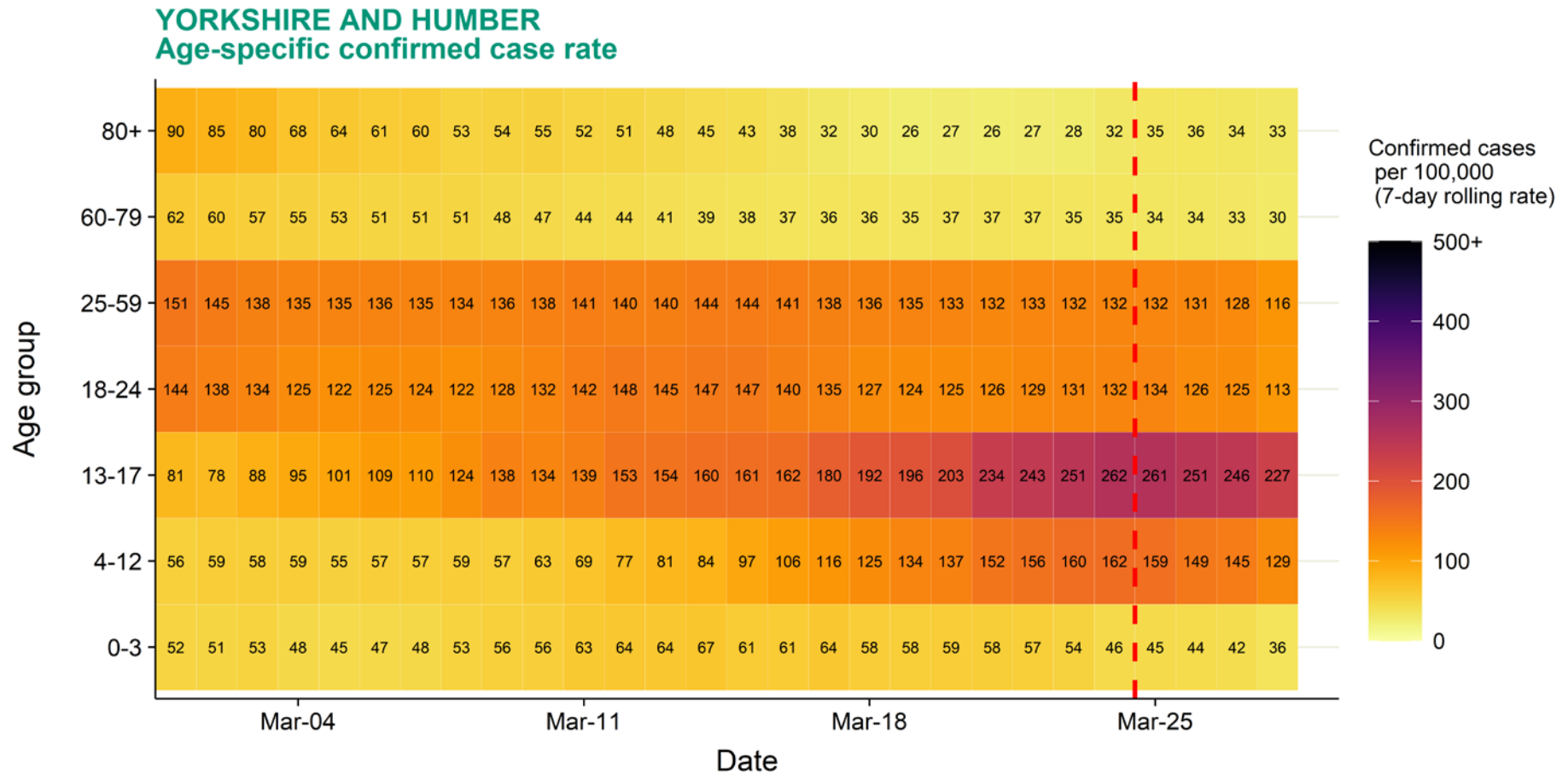
Covid-19 rate by local authority



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

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

Yorkshire and Humber age-stratified heatmap of weekly case rate, 1 Mar to 24 Mar 2021

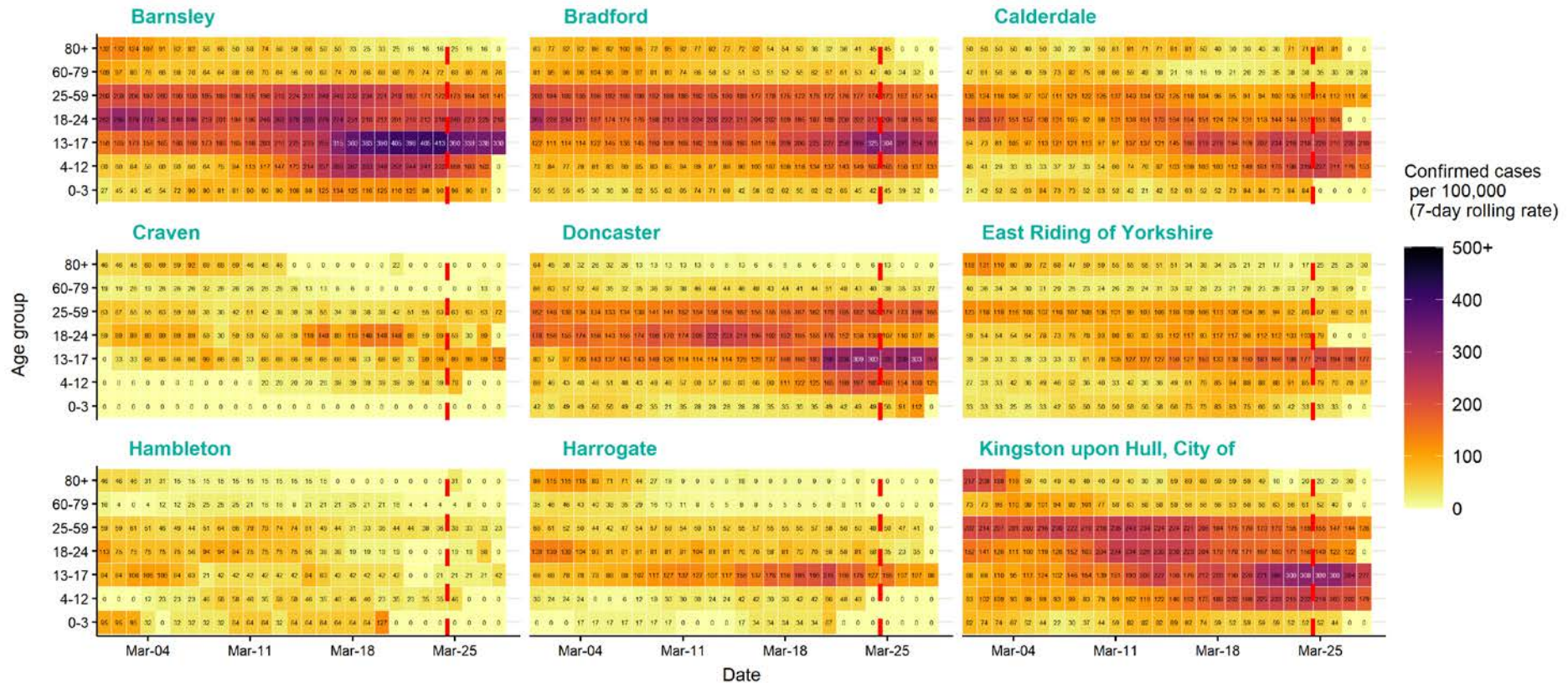


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

Contains National Statistics data Â© Crown copyright and database right 2020,
The red dotted line denotes the last four days, subject to reporting delays

Yorkshire and Humber age-stratified heatmap of weekly case rate by local authority, 1 Mar to 24 Mar 2021

YORKSHIRE AND HUMBER LOCAL AUTHORITIES Age-specific confirmed case rate



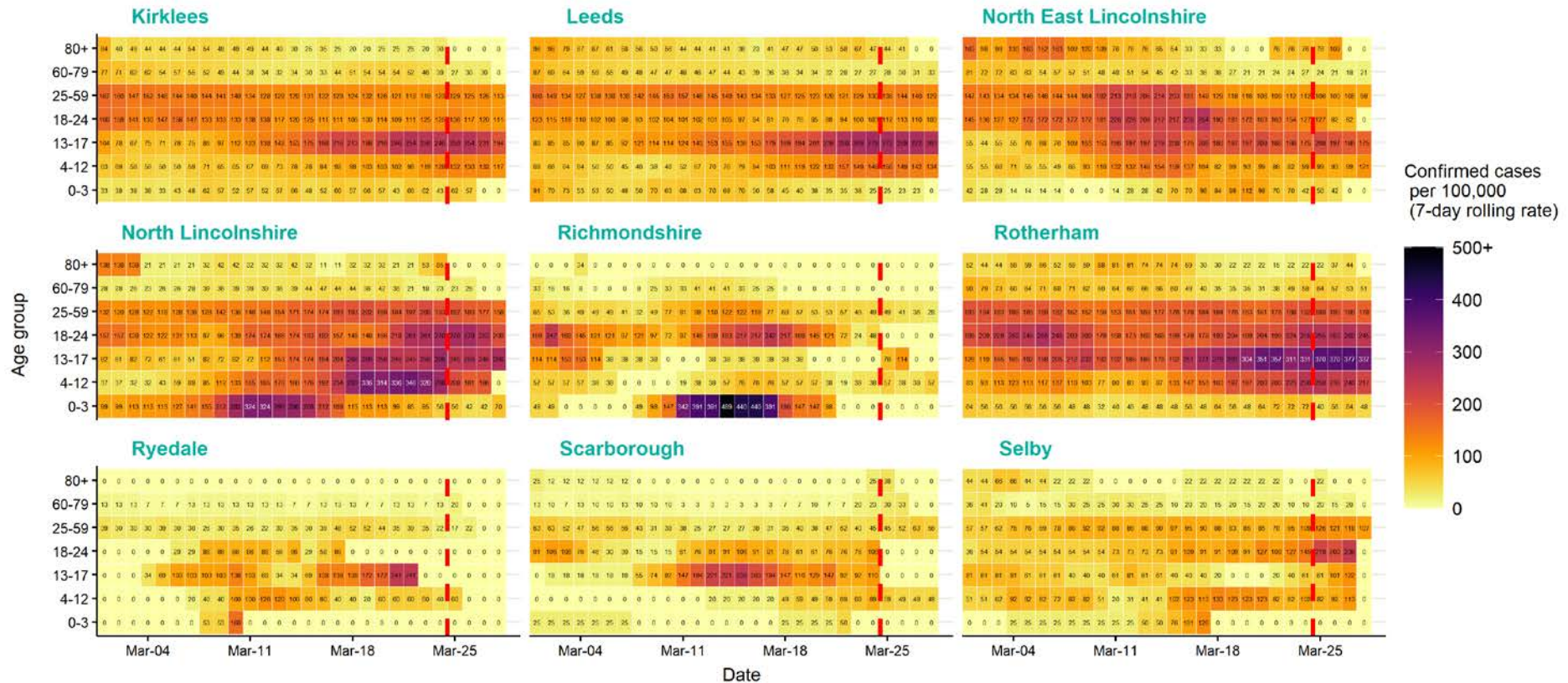
Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

Contains National Statistics data © Crown copyright and database right 2020

The red dashed line denotes the last 4 days subject to reporting delay

Yorkshire and Humber age-stratified heatmap of weekly case rate by local authority, 1 Mar to 24 Mar 2021

YORKSHIRE AND HUMBER LOCAL AUTHORITIES Age-specific confirmed case rate

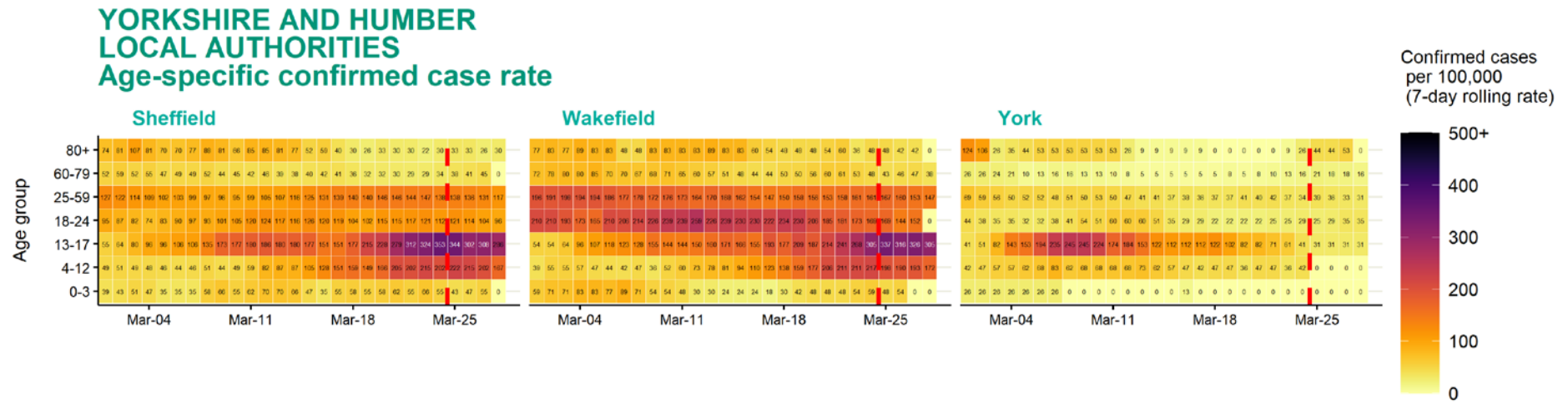


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

Contains National Statistics data © Crown copyright and database right 2020

The red dashed line denotes the last 4 days subject to reporting delay

Yorkshire and Humber age-stratified heatmap of weekly case rate by local authority, 1 Mar to 24 Mar 2021



Date

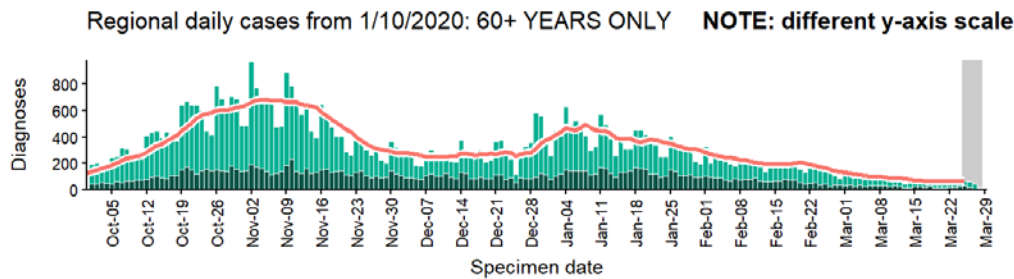
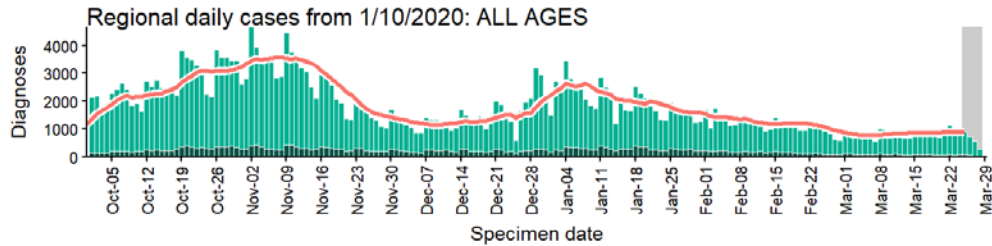
Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

Contains National Statistics data Â© Crown copyright and database right 2020

The red dashed line denotes the last 4 days subject to reporting delay

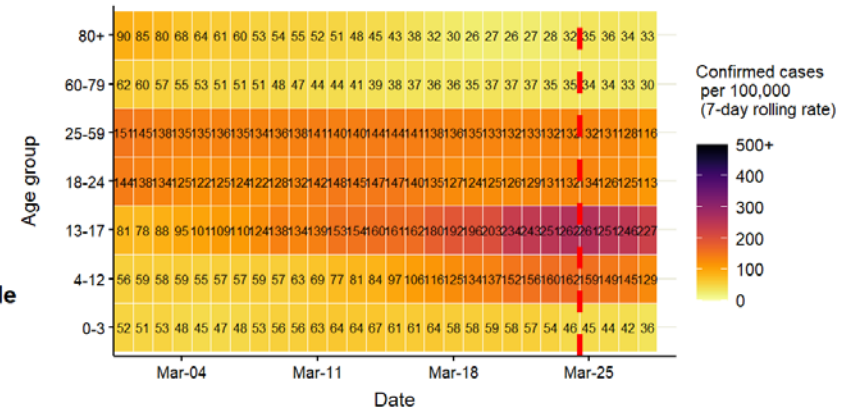
Yorkshire and Humber regional case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

YORKSHIRE AND HUMBER Cases and persons tested up to March 28 2021

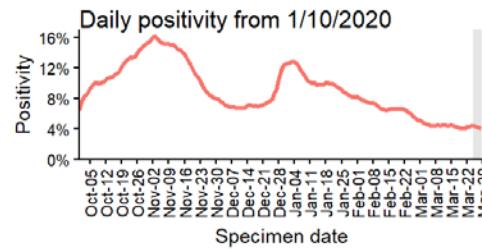
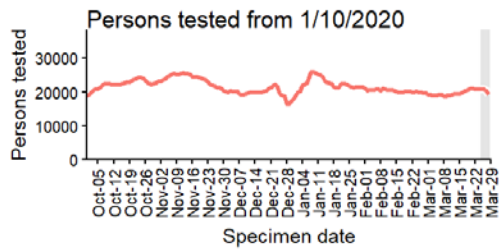


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Regional age-stratified case rate heatmap for Yorkshire and Humber: 1 Mar to 28 Mar 2021,



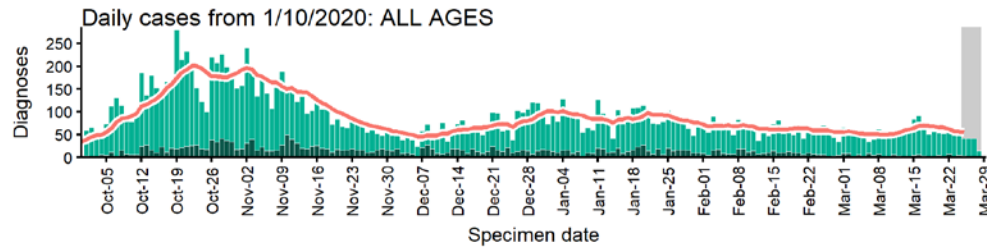
The red dotted line denotes the last four days, subject to reporting delays



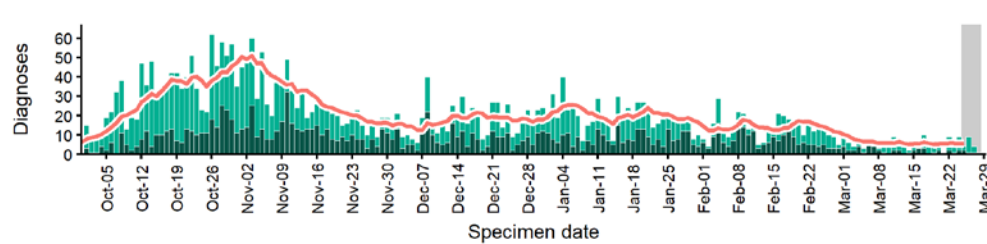
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Barnsley case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

BARNSELEY
Cases and persons tested up to March 28 2021

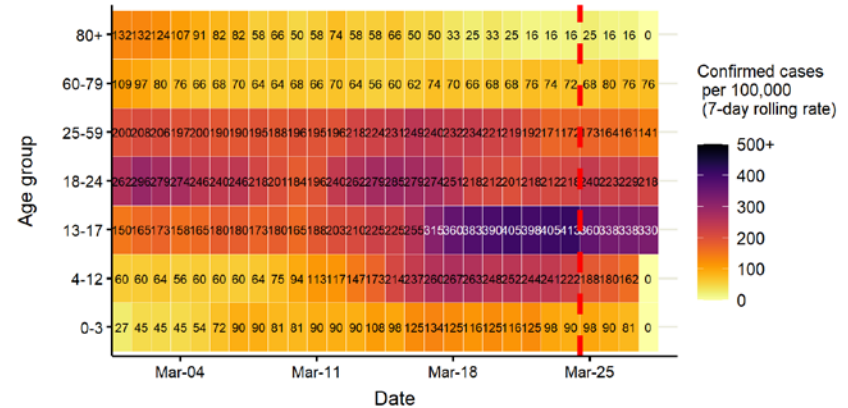


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



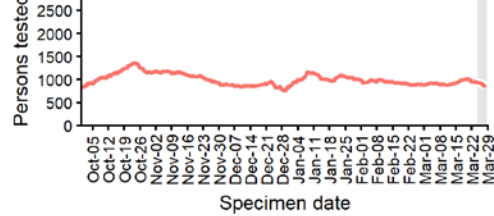
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Barnsley: 1 Mar to 28 Mar 2021

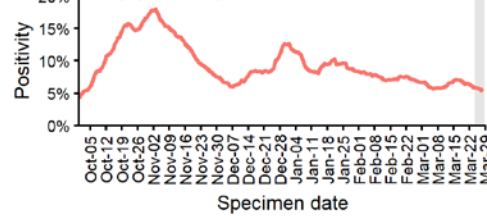


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



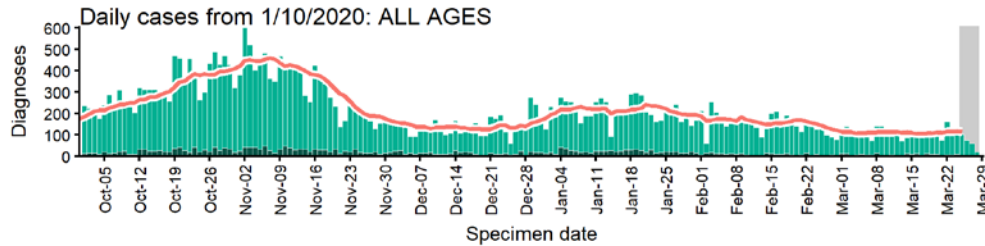
Daily positivity from 1/10/2020



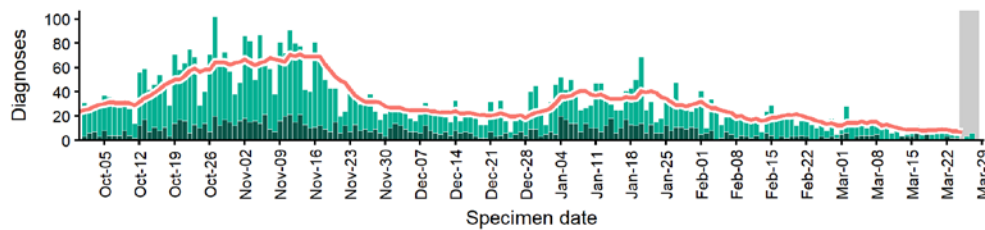
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Bradford case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

BRADFORD
Cases and persons tested up to March 28 2021

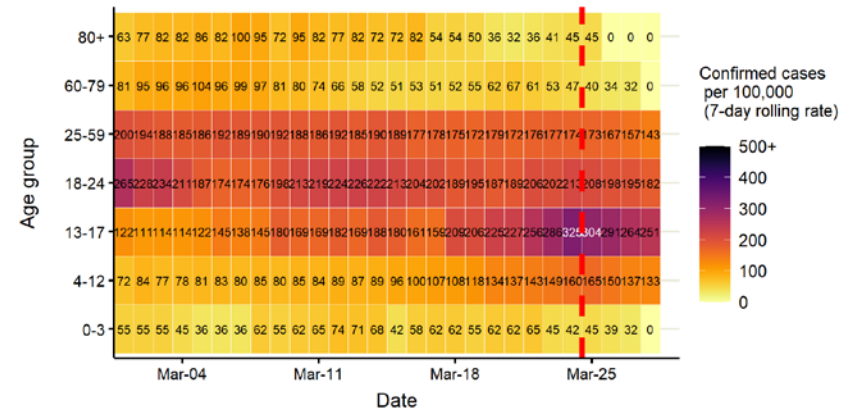


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



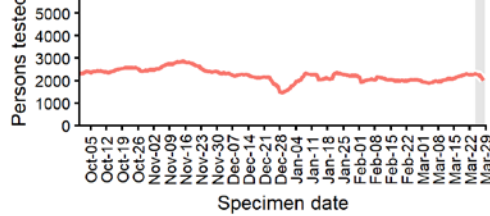
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Bradford: 1 Mar to 28 Mar 2021

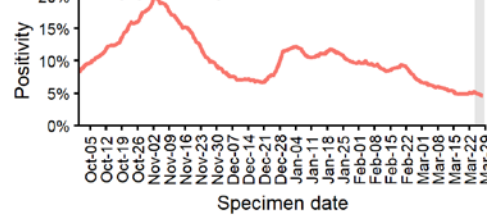


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



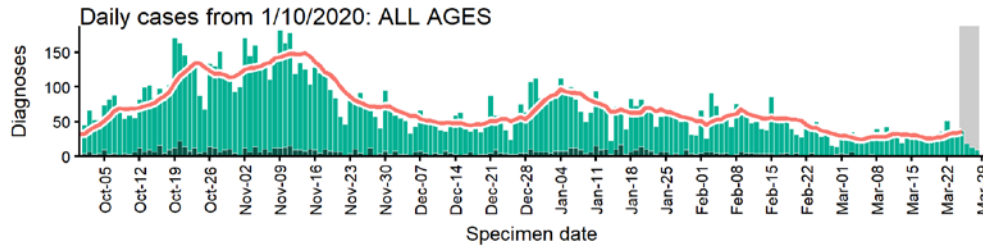
Daily positivity from 1/10/2020



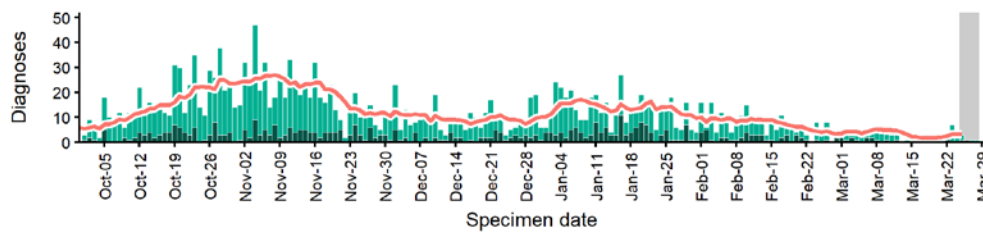
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Calderdale case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

CALDERDALE
Cases and persons tested up to March 28 2021

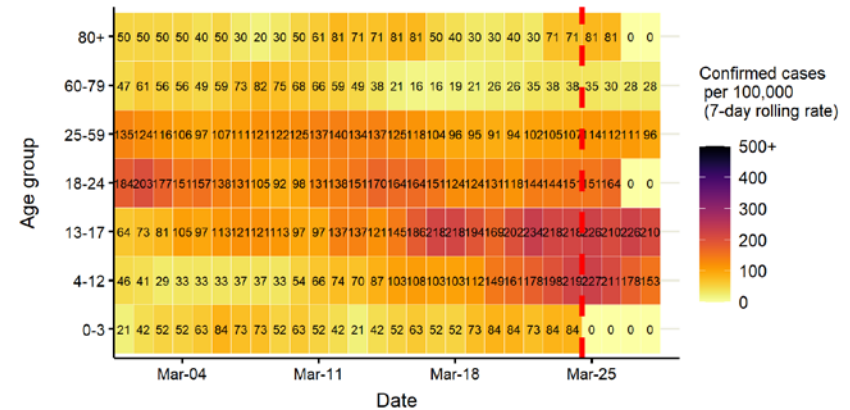


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



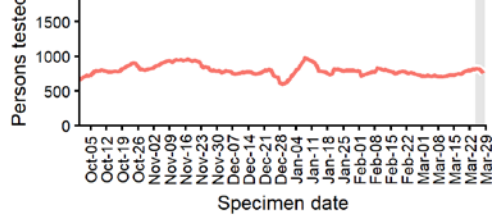
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Calderdale: 1 Mar to 28 Mar 2021

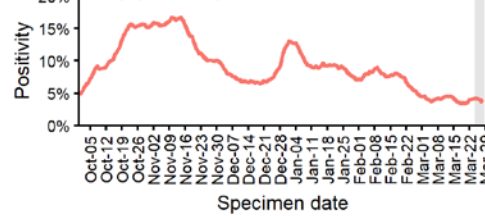


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



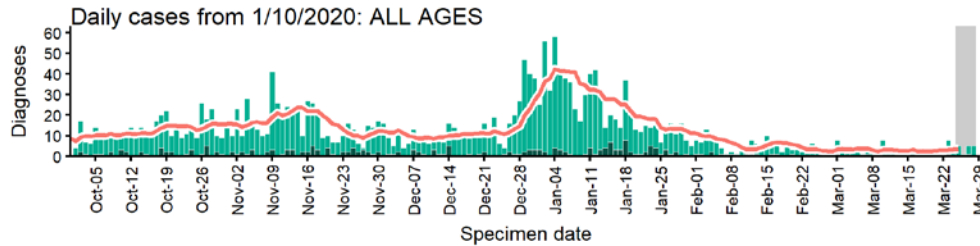
Daily positivity from 1/10/2020



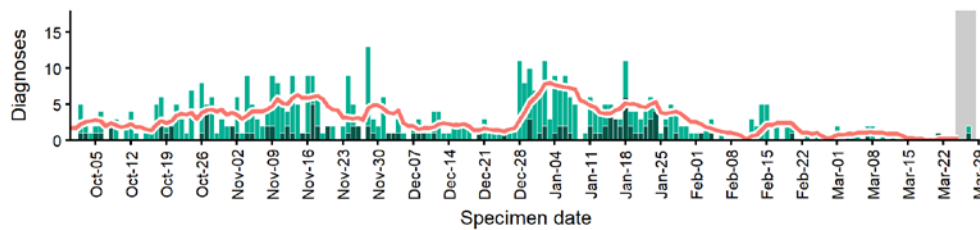
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Craven case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

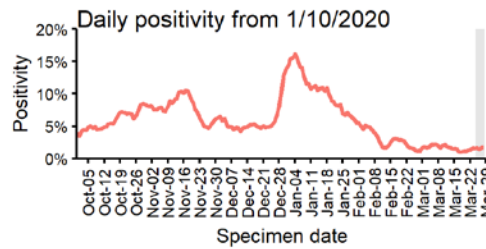
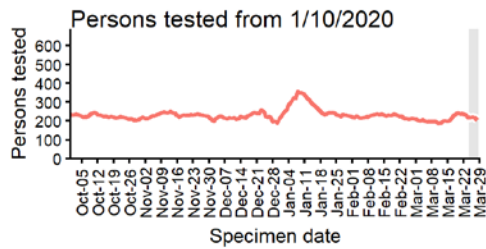
CRAVEN Cases and persons tested up to March 28 2021



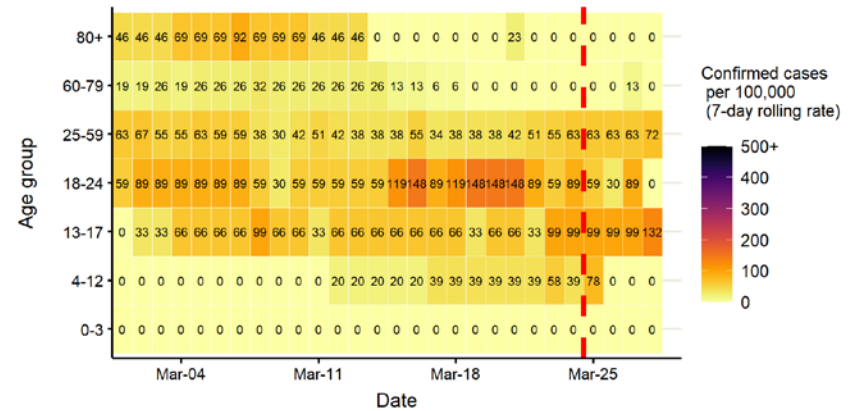
Daily cases from 1/10/2020: 60+ YEARS ONLY NOTE: different y-axis scale



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



Age-stratified case rate heatmap for Craven: 1 Mar to 28 Mar 2021

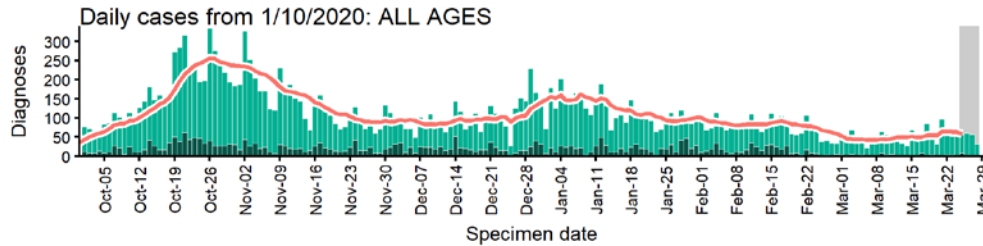


The red dotted line denotes the last four days, subject to reporting delays

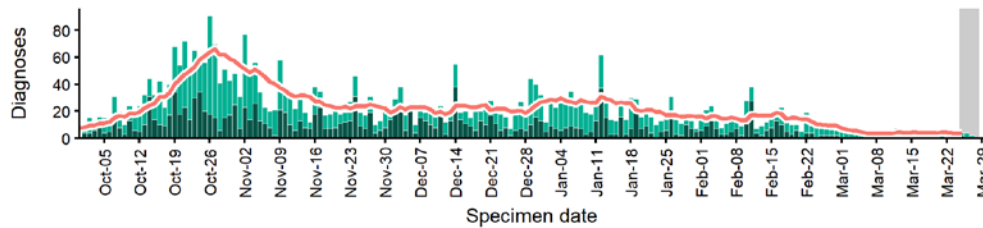
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Doncaster case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

DONCASTER
Cases and persons tested up to March 28 2021

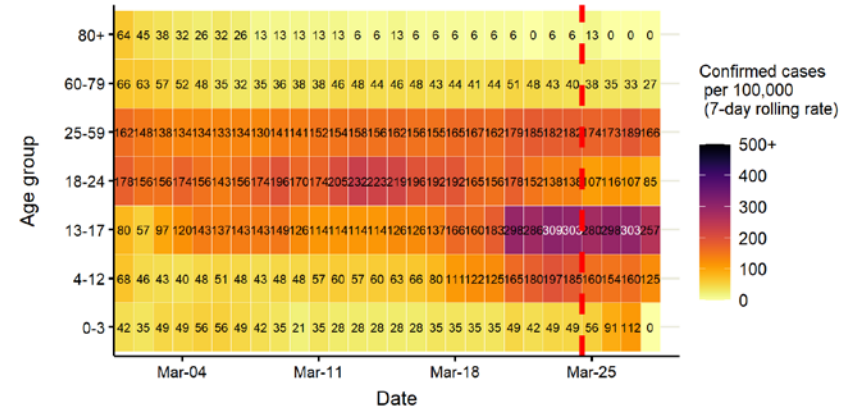


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



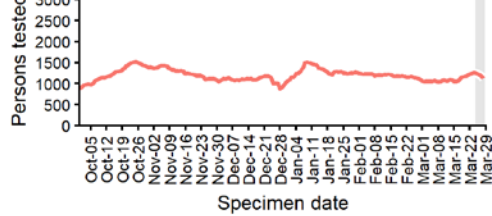
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Doncaster: 1 Mar to 28 Mar 2021

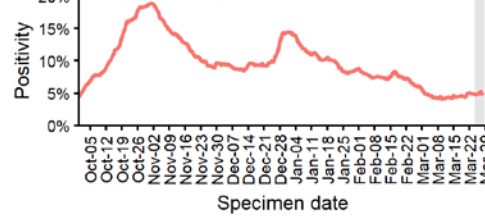


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



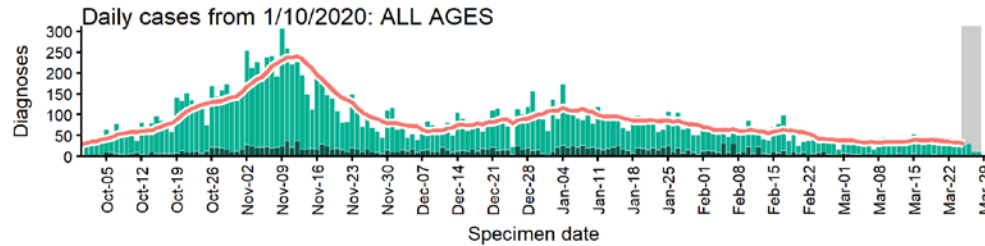
Daily positivity from 1/10/2020



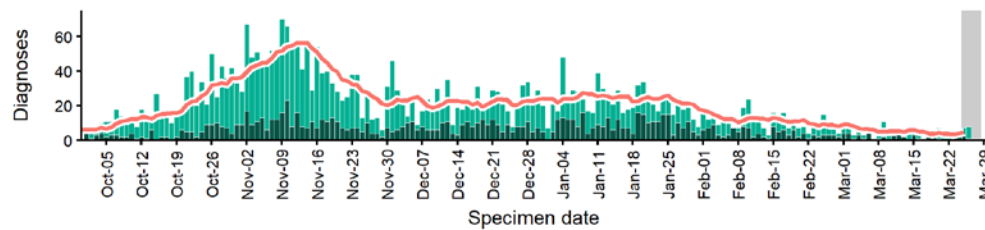
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

East Riding of Yorkshire case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

EAST RIDING OF YORKSHIRE
Cases and persons tested up to March 28 2021

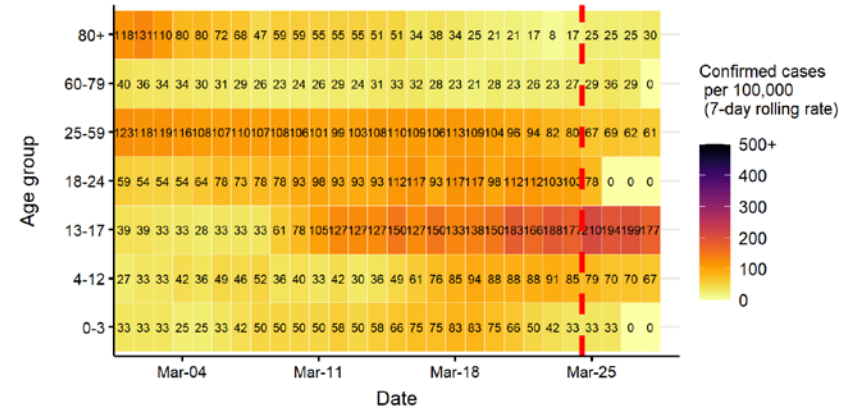


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



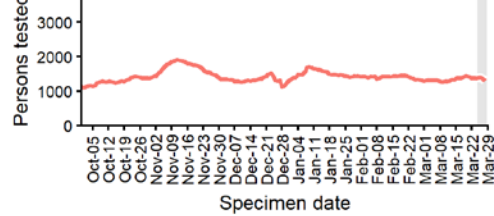
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for East Riding of Yorkshire: 1 Mar to 28 Mar 2021

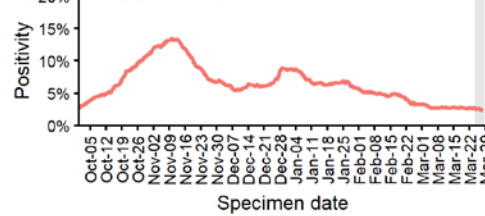


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



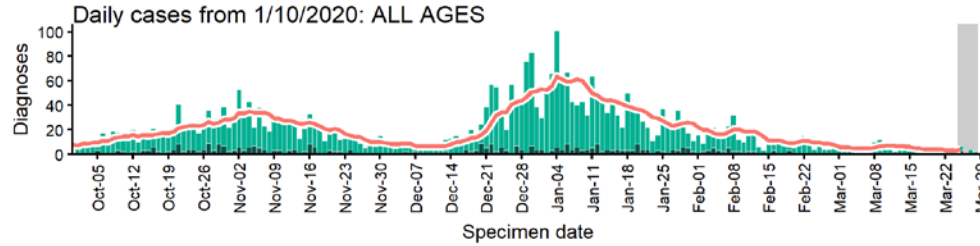
Daily positivity from 1/10/2020



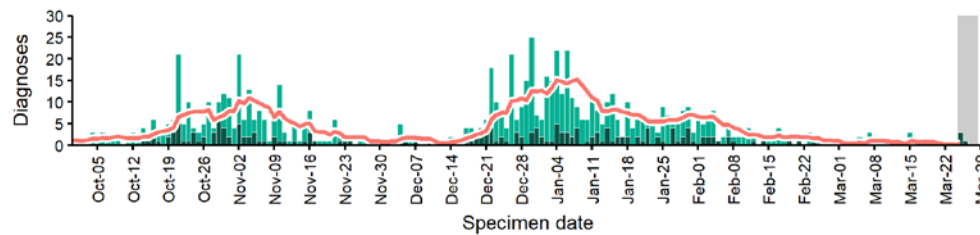
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Hambleton case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

HAMBLETON
Cases and persons tested up to March 28 2021

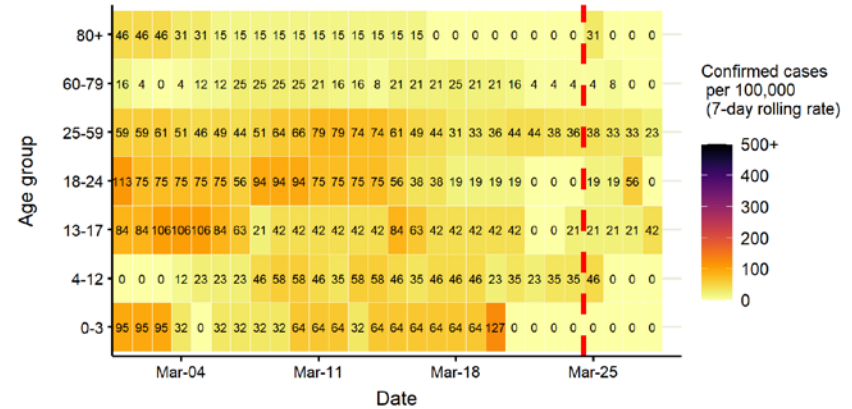


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

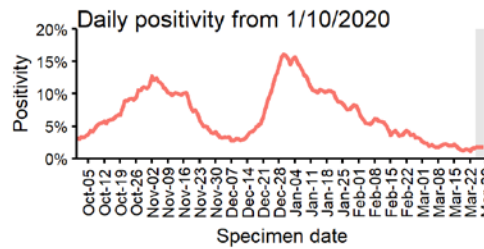
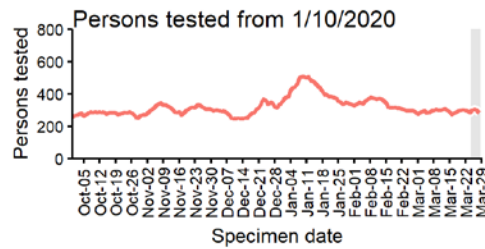


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Hambleton: 1 Mar to 28 Mar 2021



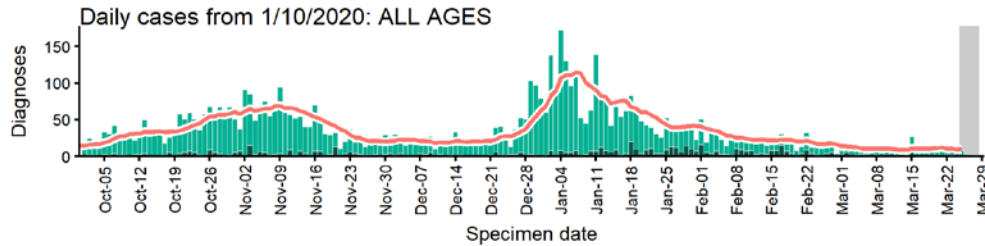
The red dotted line denotes the last four days, subject to reporting delays



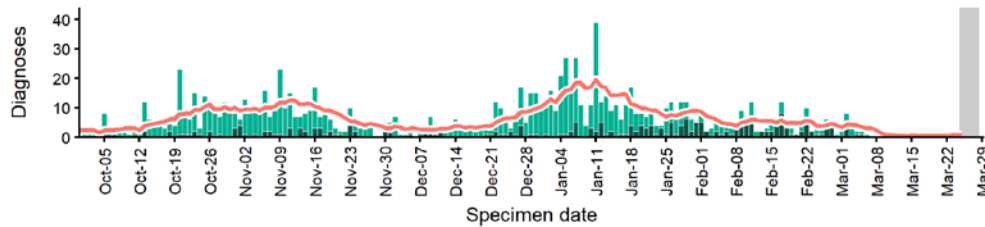
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Harrogate case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

HARROGATE
Cases and persons tested up to March 28 2021

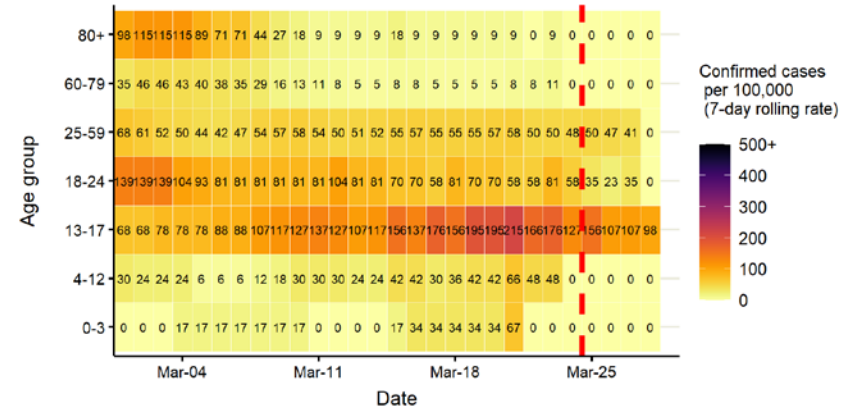


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



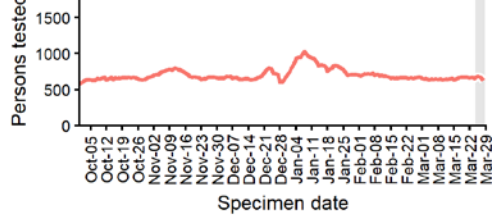
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Harrogate: 1 Mar to 28 Mar 2021

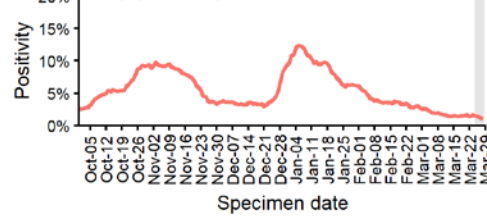


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



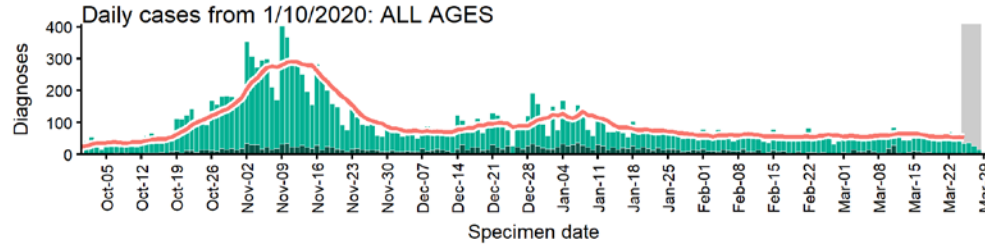
Daily positivity from 1/10/2020



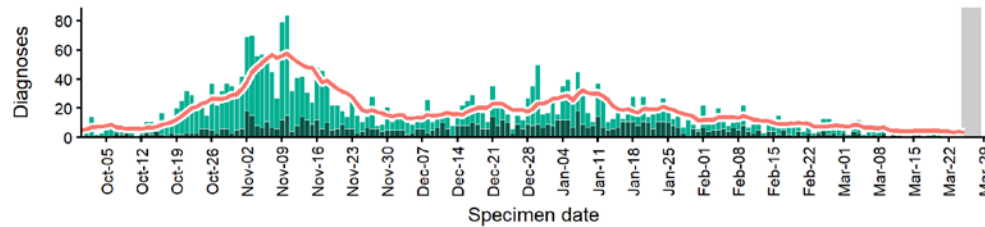
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Kingston upon Hull, City of case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

KINGSTON UPON HULL, CITY OF
Cases and persons tested up to March 28 2021

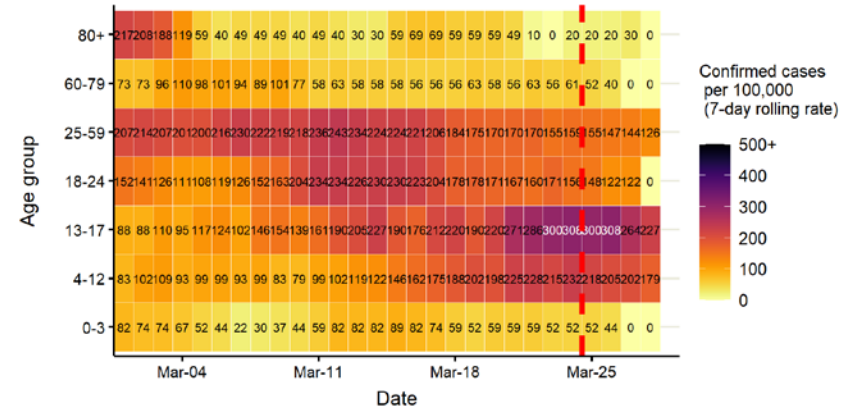


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



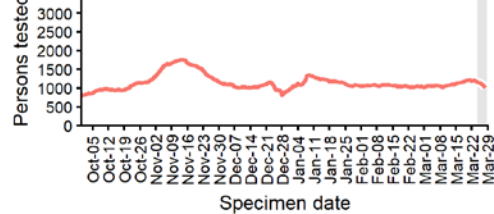
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Kingston upon Hull, City of: 1 Mar to 28 Mar 2021

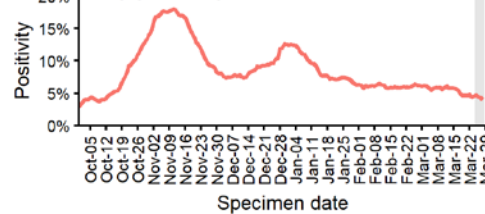


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



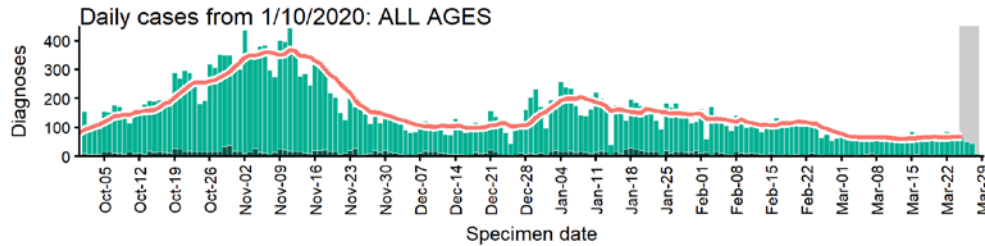
Daily positivity from 1/10/2020



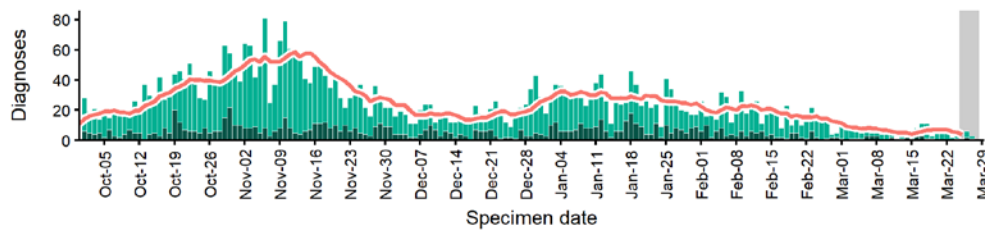
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Kirklees case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

KIRKLEES
Cases and persons tested up to March 28 2021

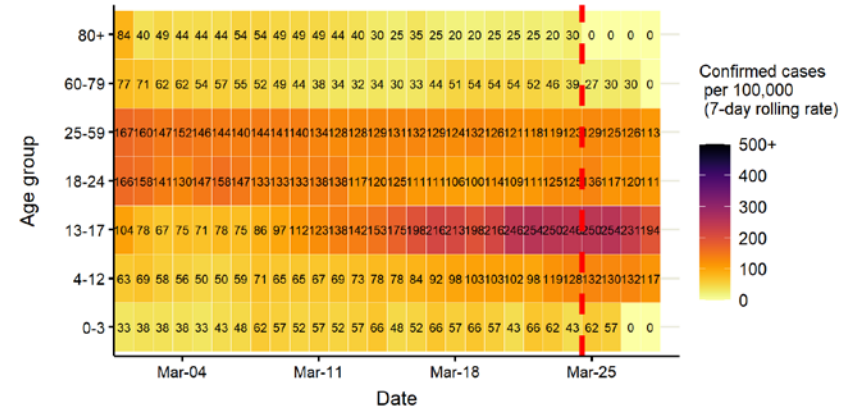


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



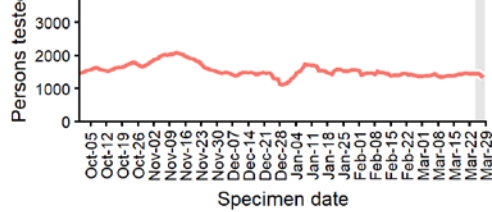
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Kirklees: 1 Mar to 28 Mar 2021

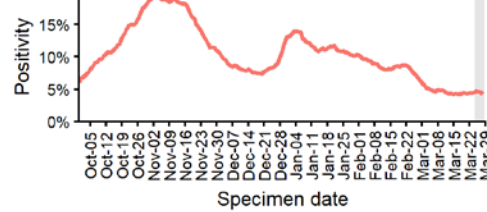


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



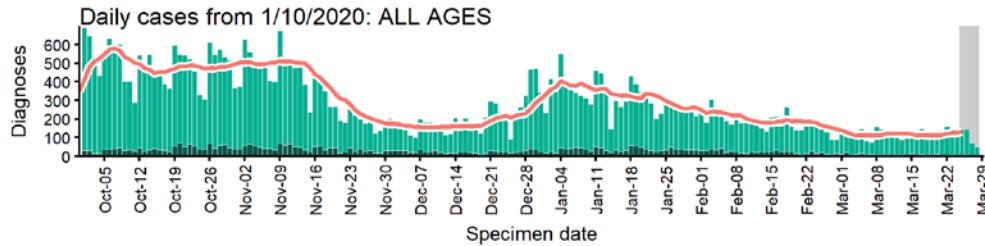
Daily positivity from 1/10/2020



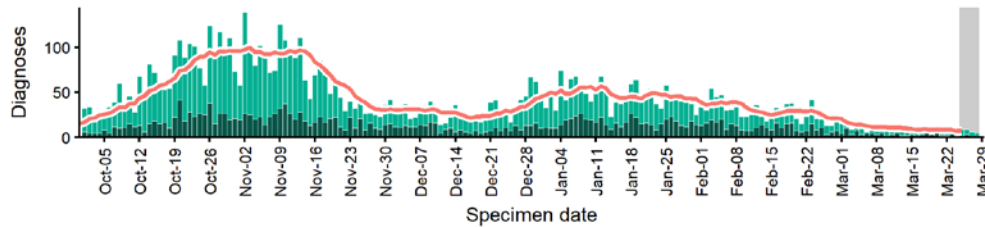
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Leeds case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

LEEDS
Cases and persons tested up to March 28 2021

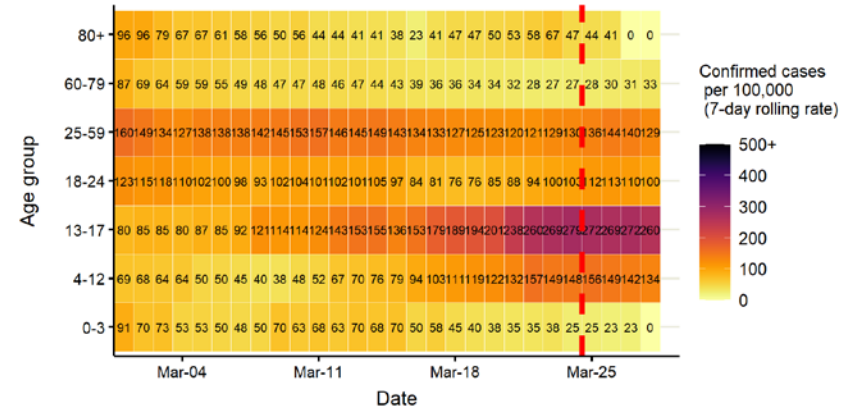


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



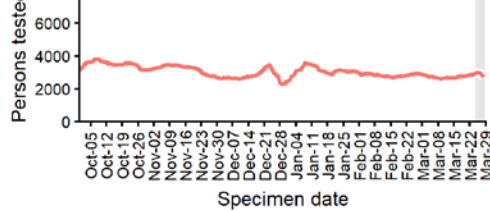
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Leeds: 1 Mar to 28 Mar 2021

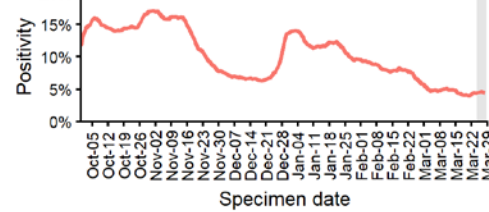


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



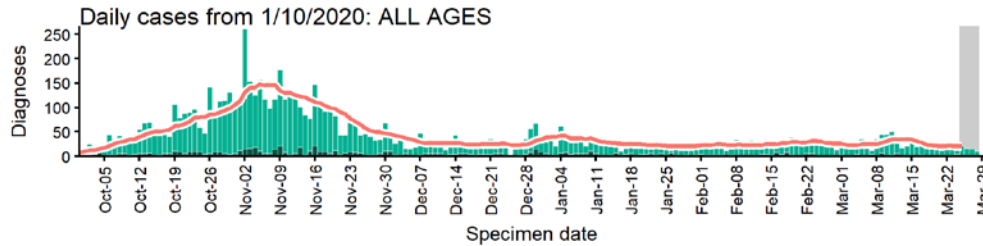
Daily positivity from 1/10/2020



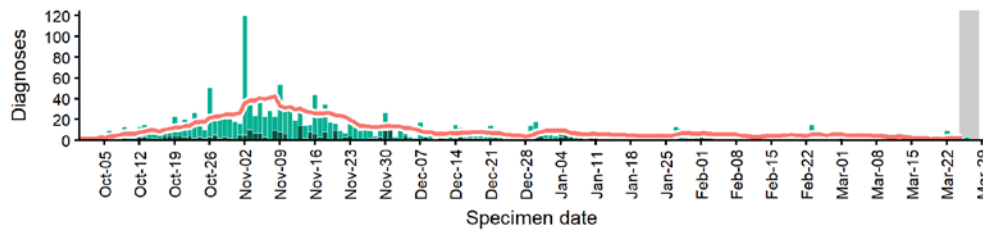
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

North East Lincolnshire case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

NORTH EAST LINCOLNSHIRE
Cases and persons tested up to March 28 2021

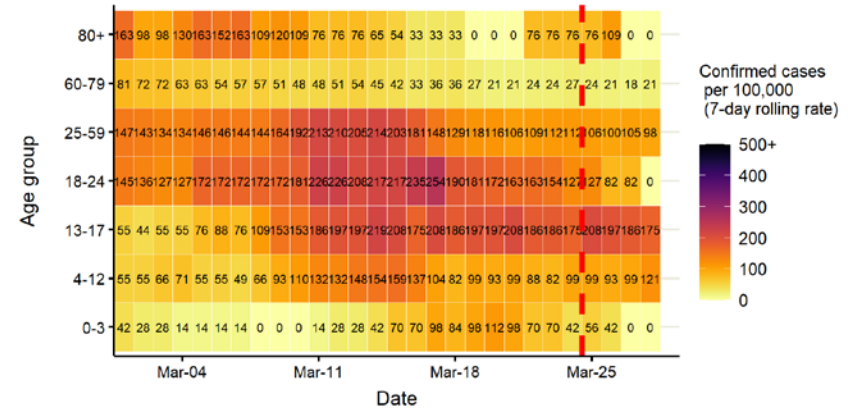


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

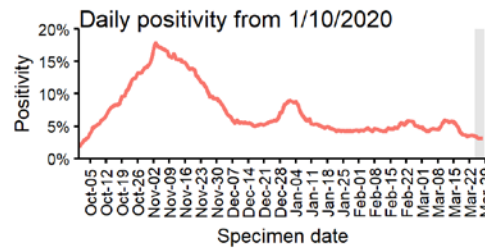
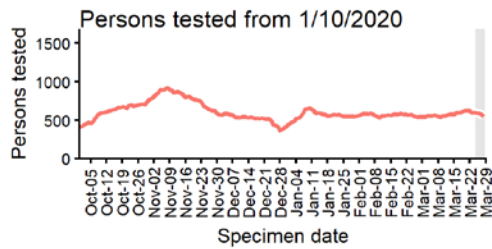


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for North East Lincolnshire: 1 Mar to 28 Mar 2021



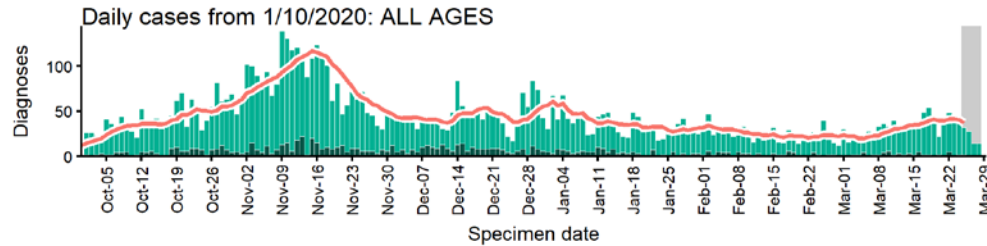
The red dotted line denotes the last four days, subject to reporting delays



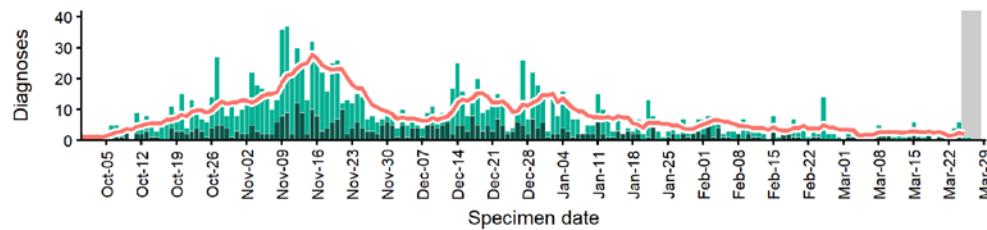
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

North Lincolnshire case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

NORTH LINCOLNSHIRE Cases and persons tested up to March 28 2021

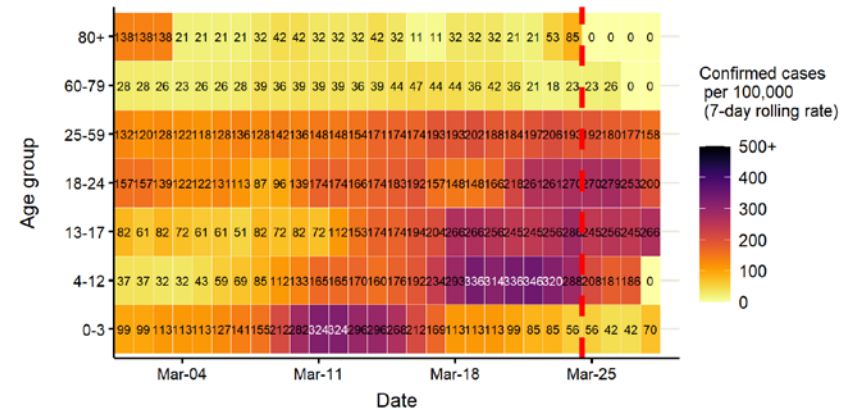


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



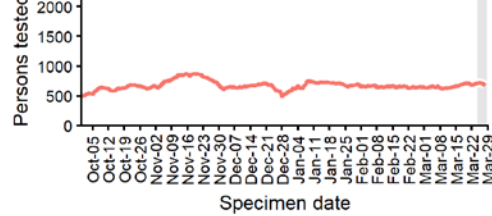
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for North Lincolnshire: 1 Mar to 28 Mar 2021

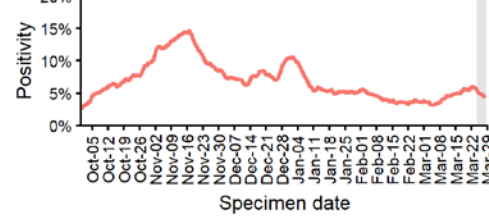


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



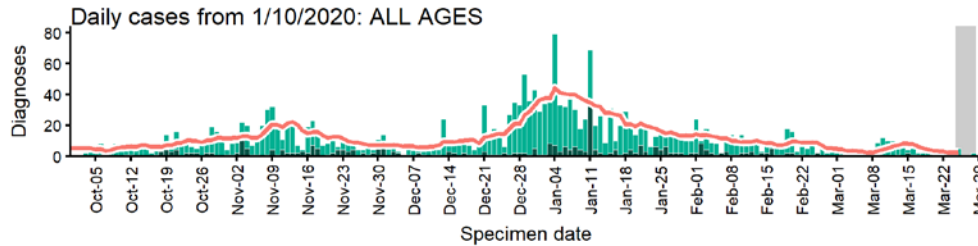
Daily positivity from 1/10/2020



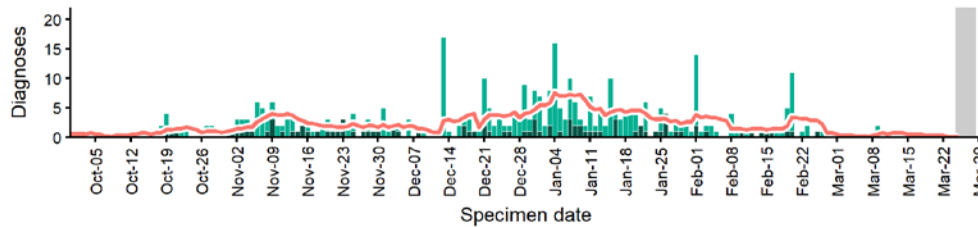
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Richmondshire case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

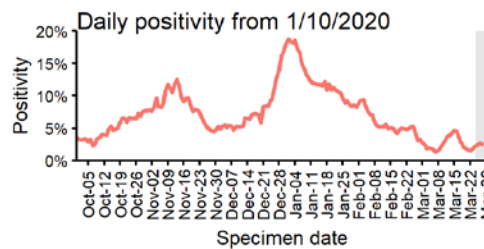
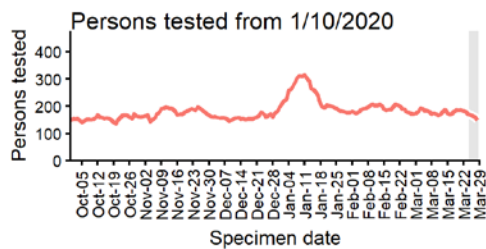
RICHMONDSHIRE
Cases and persons tested up to March 28 2021



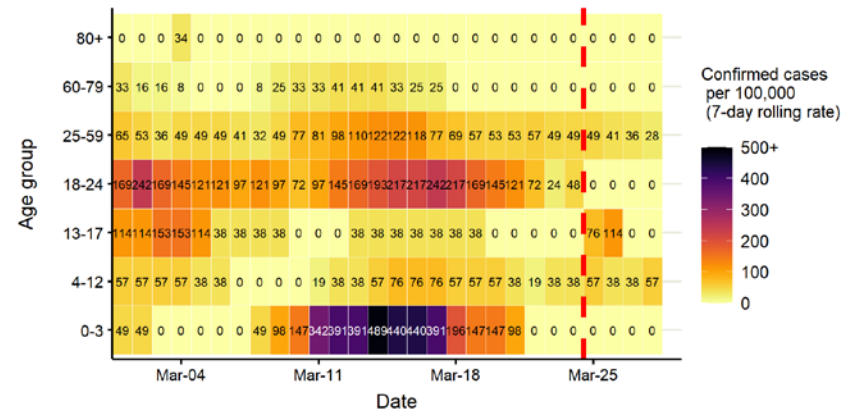
Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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



Age-stratified case rate heatmap for Richmondshire: 1 Mar to 28 Mar 2021

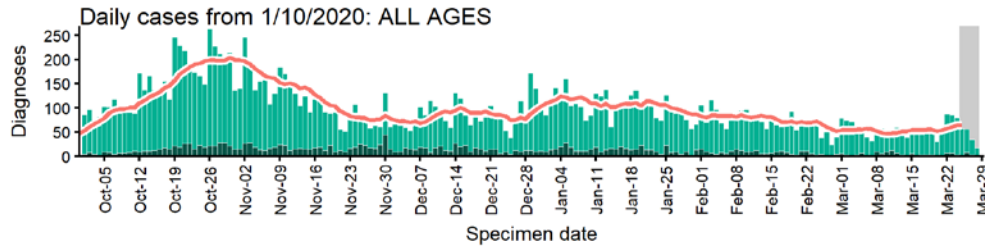


The red dotted line denotes the last four days, subject to reporting delays

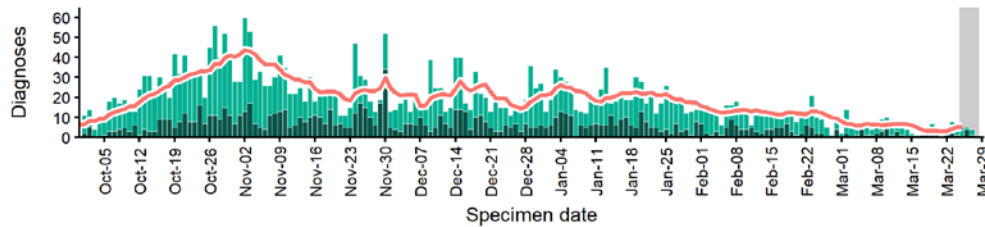
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Rotherham case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

ROTHERHAM
Cases and persons tested up to March 28 2021

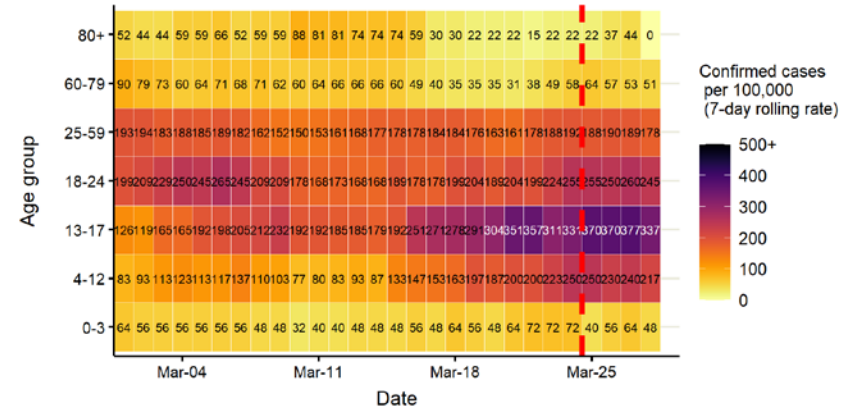


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



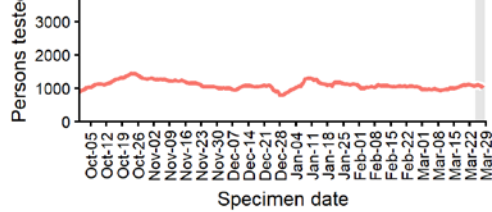
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Rotherham: 1 Mar to 28 Mar 2021

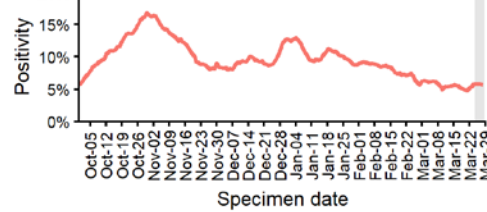


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



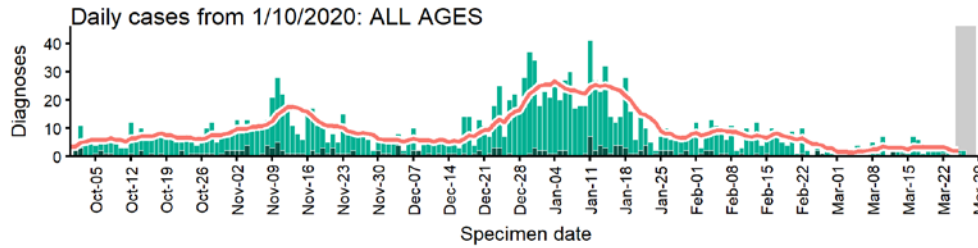
Daily positivity from 1/10/2020



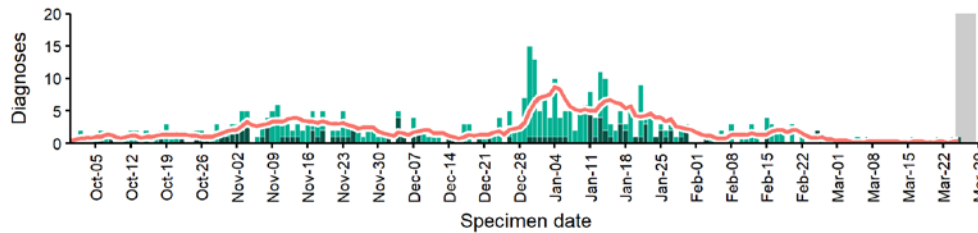
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Ryedale case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

RYEDALE
Cases and persons tested up to March 28 2021

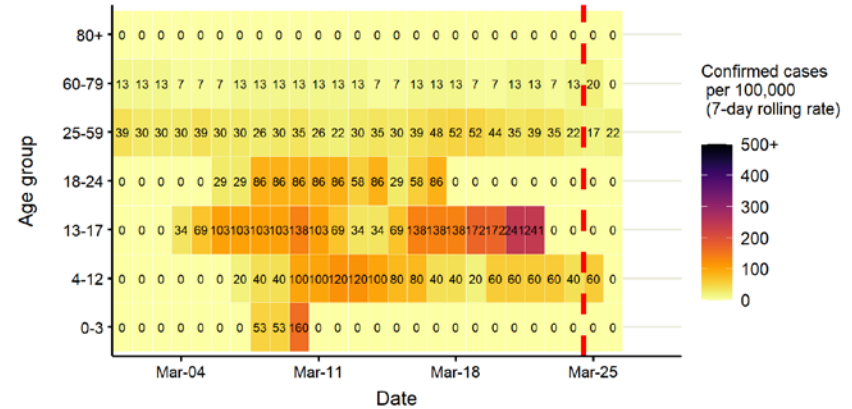


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

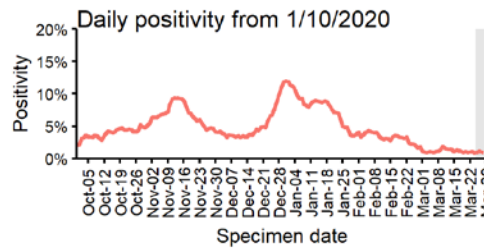
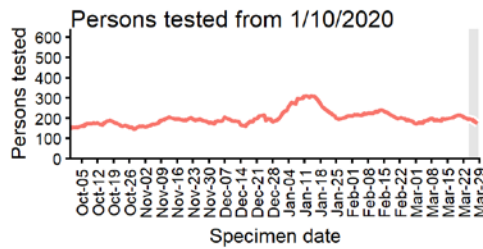


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Ryedale: 1 Mar to 28 Mar 2021



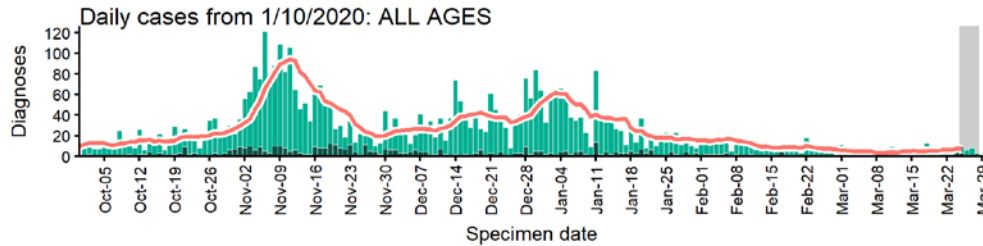
The red dotted line denotes the last four days, subject to reporting delays



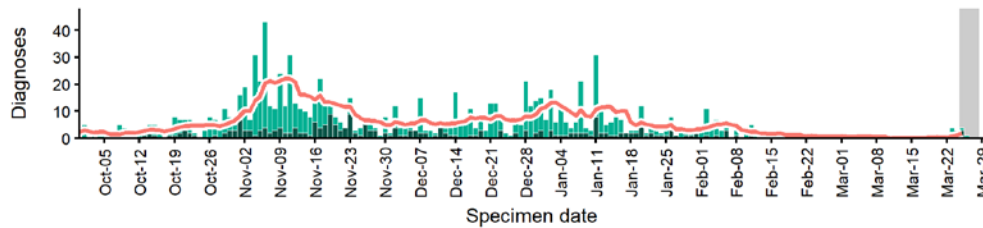
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Scarborough case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

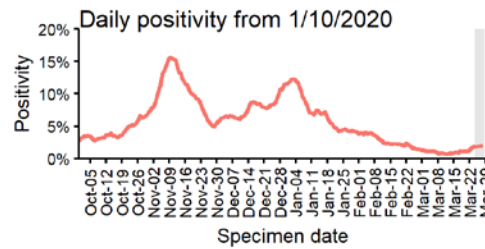
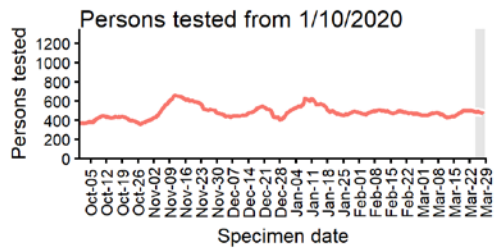
SCARBOROUGH Cases and persons tested up to March 28 2021



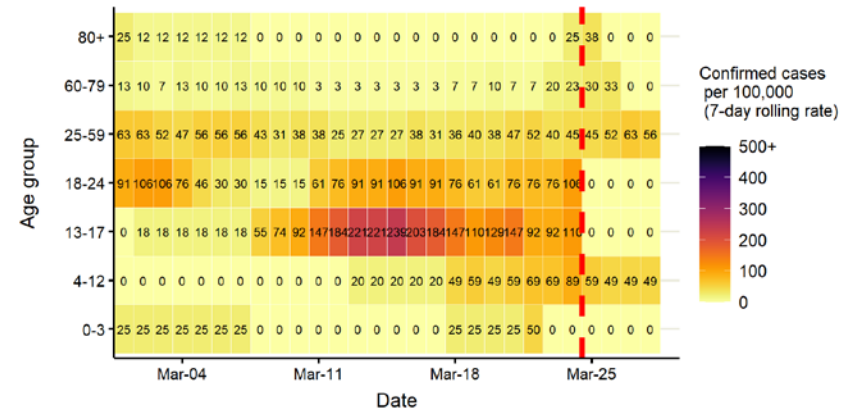
Daily cases from 1/10/2020: 60+ YEARS ONLY NOTE: different y-axis scale



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



Age-stratified case rate heatmap for Scarborough: 1 Mar to 28 Mar 2021

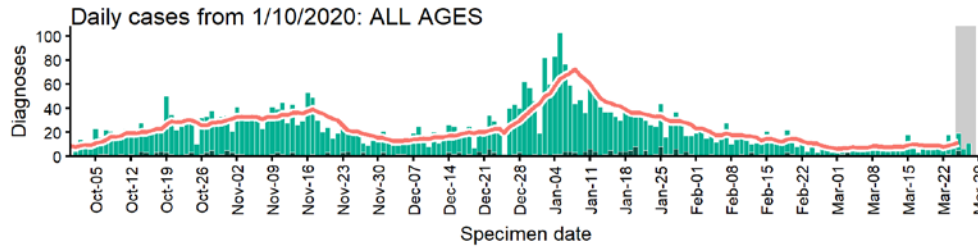


The red dotted line denotes the last four days, subject to reporting delays

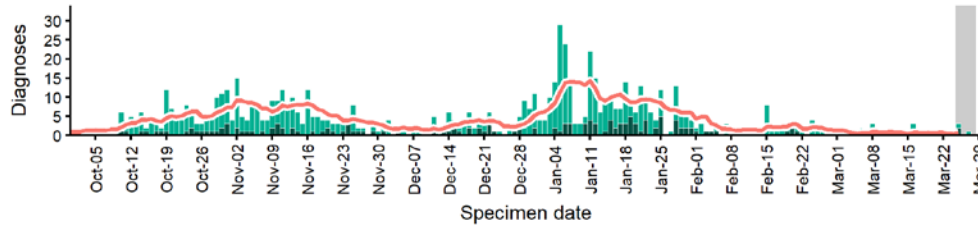
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Selby case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

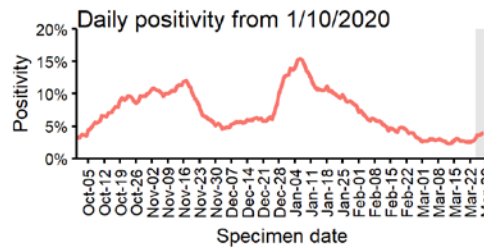
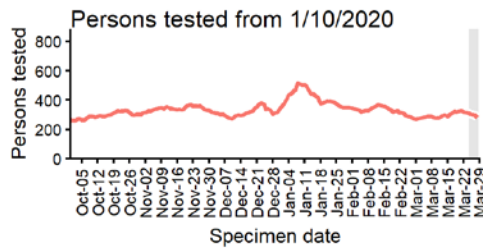
SELBY Cases and persons tested up to March 28 2021



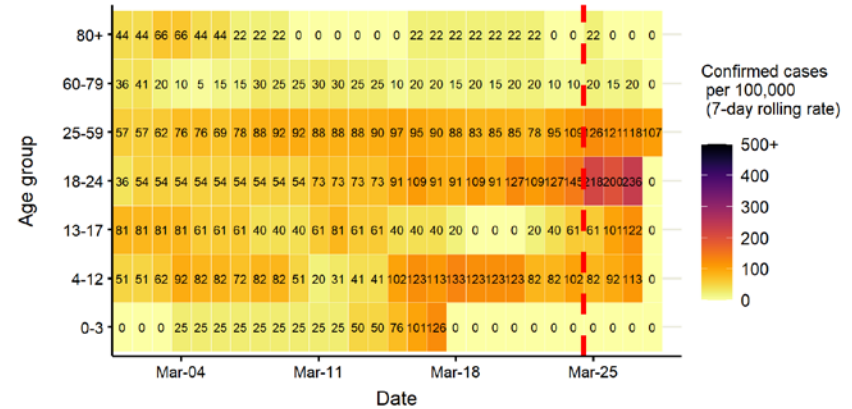
Daily cases from 1/10/2020: 60+ YEARS ONLY NOTE: different y-axis scale



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



Age-stratified case rate heatmap for Selby: 1 Mar to 28 Mar 2021

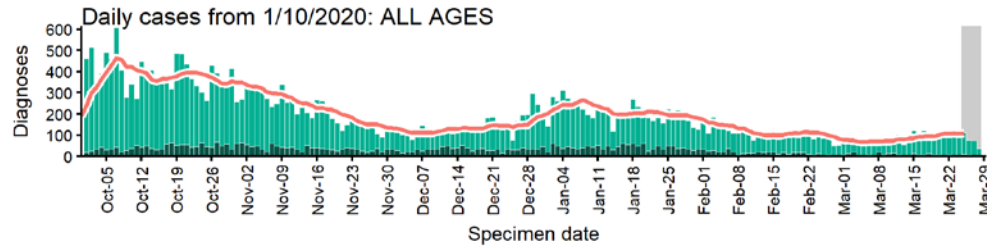


The red dotted line denotes the last four days, subject to reporting delays

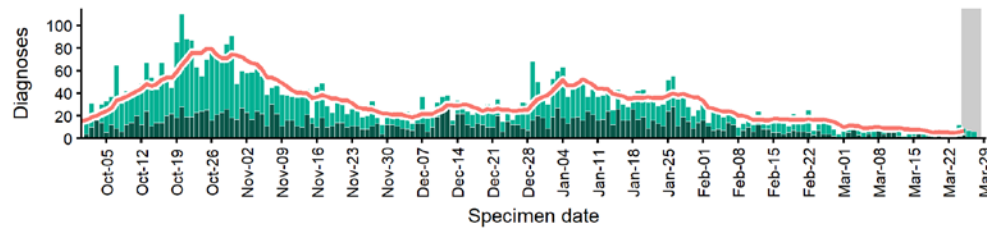
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Sheffield case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

SHEFFIELD
Cases and persons tested up to March 28 2021

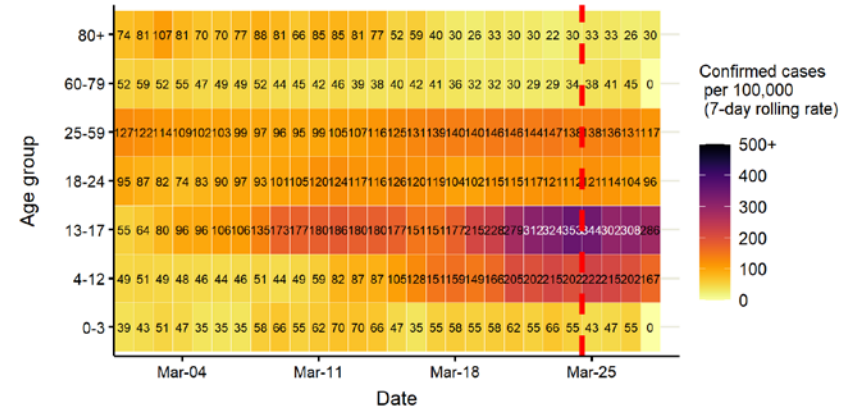


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



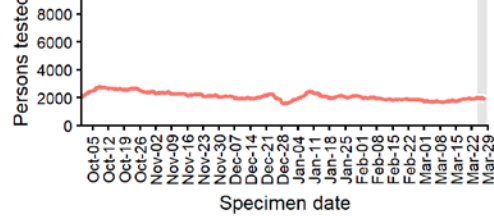
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Sheffield: 1 Mar to 28 Mar 2021

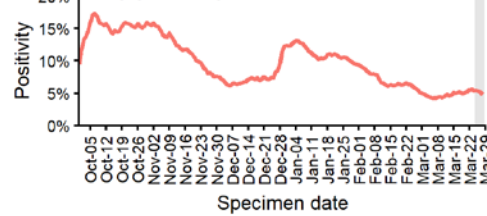


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



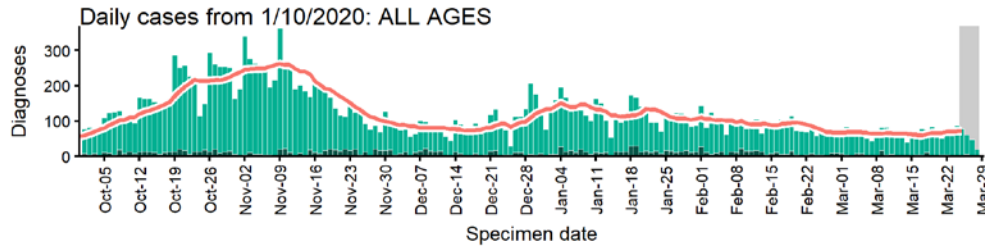
Daily positivity from 1/10/2020



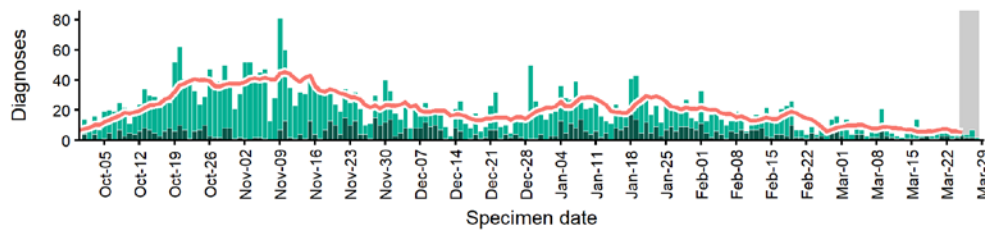
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Wakefield case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

WAKEFIELD
Cases and persons tested up to March 28 2021

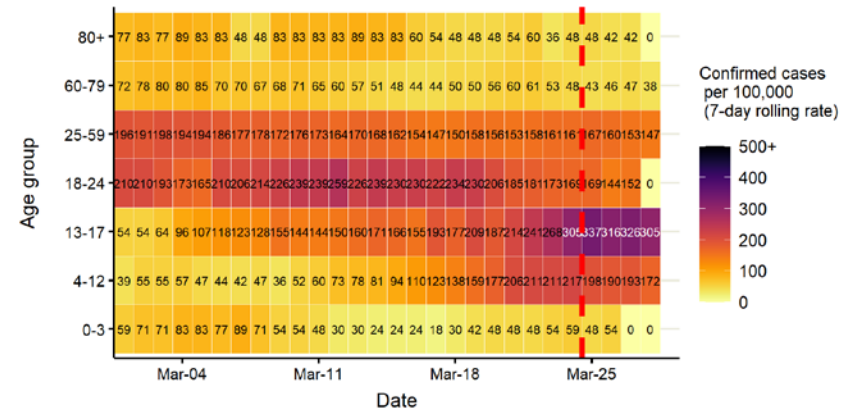


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



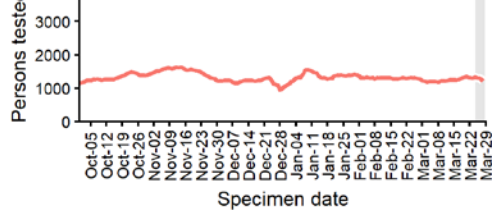
4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

Age-stratified case rate heatmap for Wakefield: 1 Mar to 28 Mar 2021

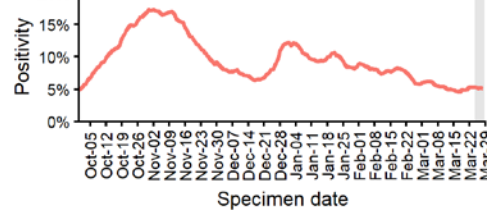


The red dotted line denotes the last four days, subject to reporting delays

Persons tested from 1/10/2020



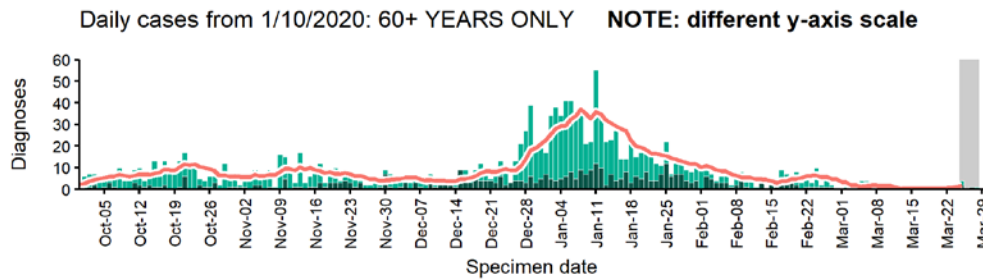
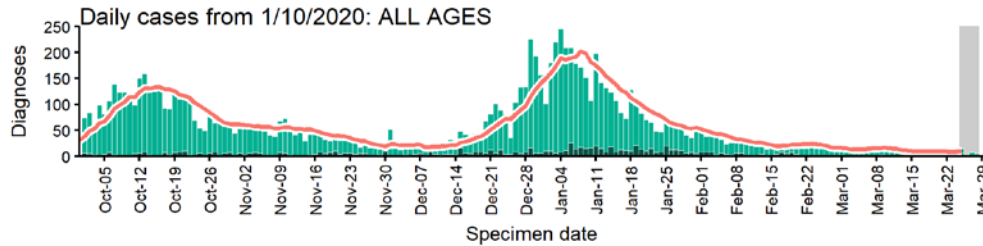
Daily positivity from 1/10/2020



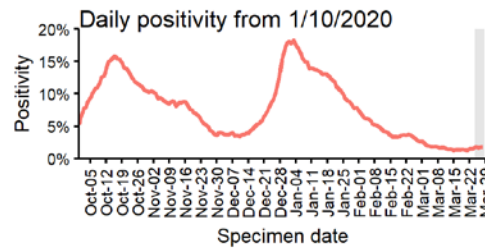
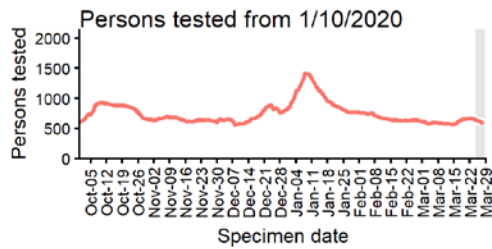
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

York case numbers, testing numbers and positivity, 1 Oct to 28 Mar 2021

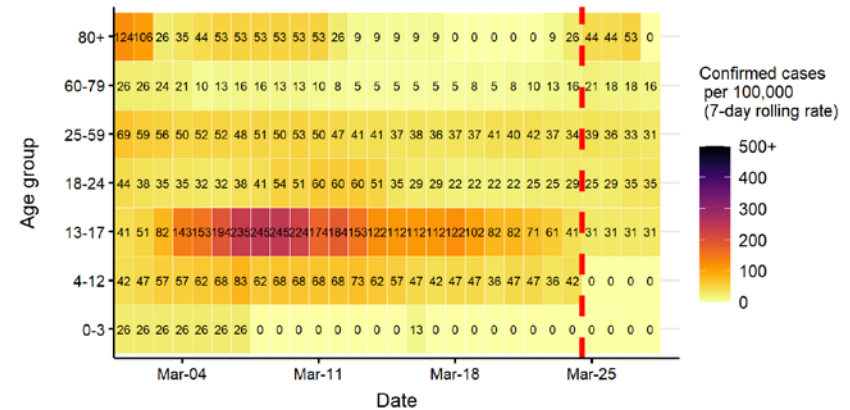
YORK Cases and persons tested up to March 28 2021



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



Age-stratified case rate heatmap for York: 1 Mar to 28 Mar 2021



The red dotted line denotes the last four days, subject to reporting delays

Data from SGSS. Produced by Outbreak Surveillance Team, PHE

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