



Department
of Health &
Social Care

North East lower tier local authority watchlist, epidemiological charts

Produced 15 March 2021

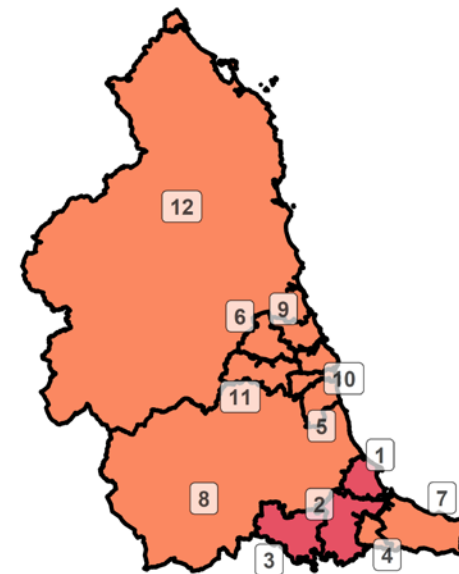
Notes

- 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.

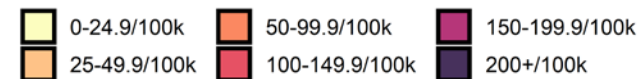
Weekly case rate per 100,000 population by local authority from 4 Mar to 10 Mar 2021

Rank	Local Authority	Case Rate (per 100,000)	Number of cases (1 week)
1	Hartlepool	118.5	111
2	Stockton-on-Tees	116.0	229
3	Darlington	112.4	120
4	Middlesbrough	89.4	126
5	Sunderland	81.4	226
6	Newcastle upon Tyne	75.6	229
7	Redcar and Cleveland	74.4	102
8	County Durham	69.2	367
9	North Tyneside	68.8	143
10	South Tyneside	63.6	96
11	Gateshead	61.9	125
12	Northumberland	52.7	170

North East
COVID-19 cases: 04 Mar to 10 Mar 2021
 Weekly case rates per 100,000 population by local authority



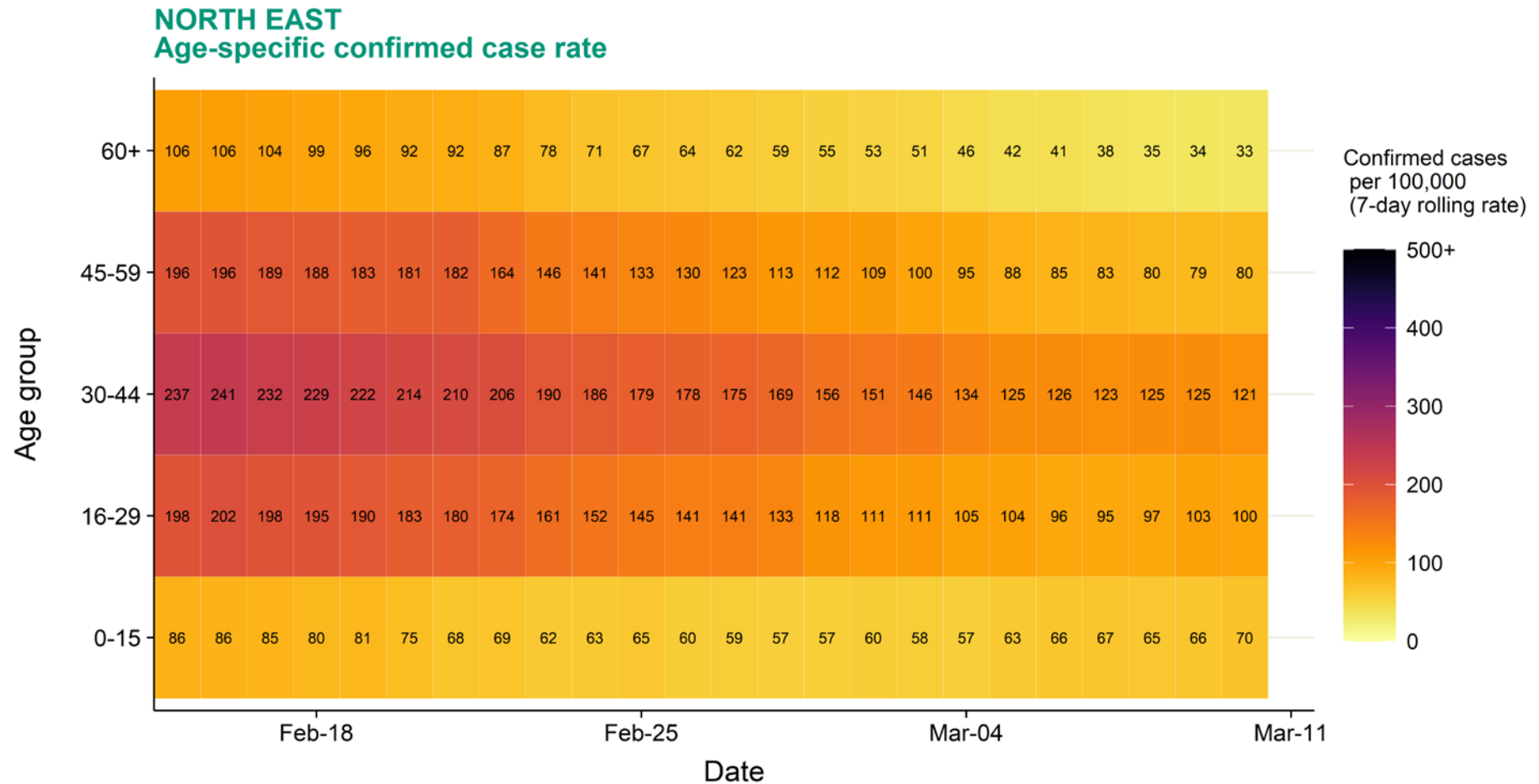
Covid-19 rate by local authority



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

North East age-stratified heatmap of weekly case rate, 15 Feb to 10 Mar 2021



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

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

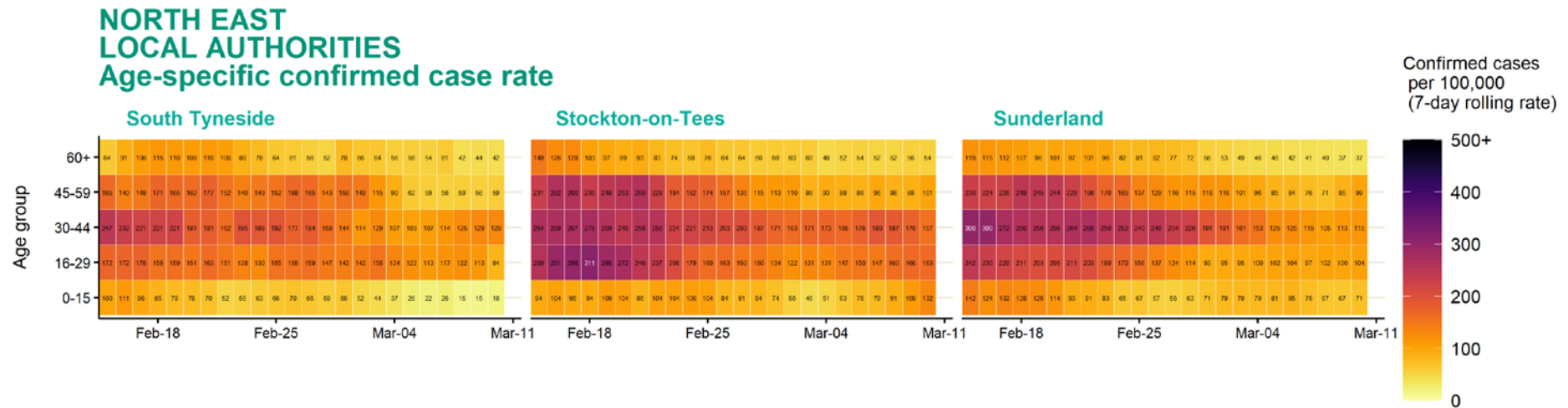
North East age-stratified heatmap of weekly case rate by local authority, 15 Feb to 10 Mar 2021



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

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

North East age-stratified heatmap of weekly case rate by local authority, 15 Feb to 10 Mar 2021

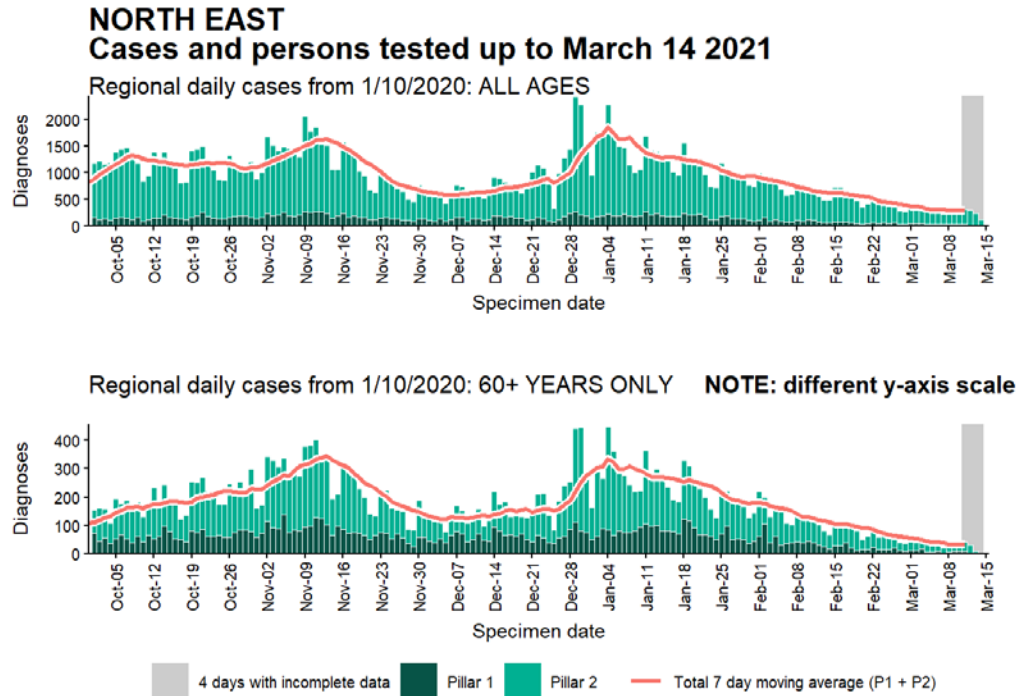


Date

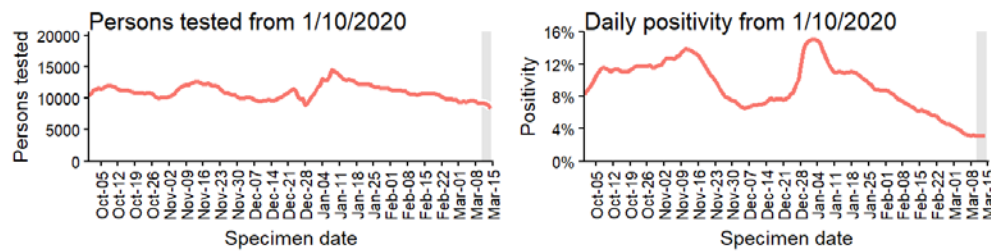
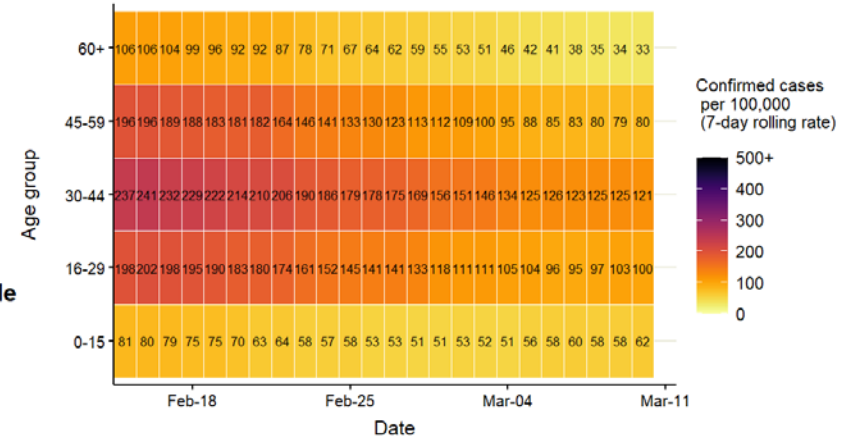
Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

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

North East regional case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021



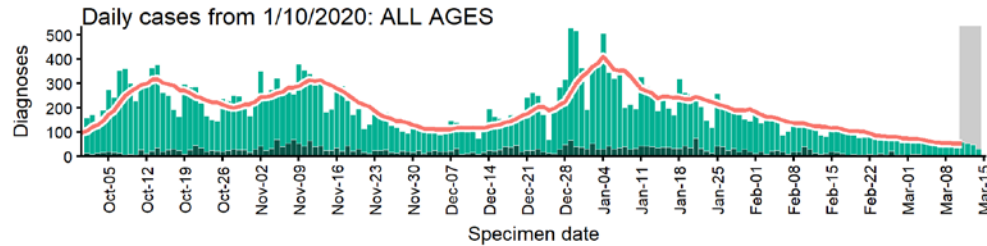
Regional age-stratified case rate heatmap for North East: 15 Feb to 10 Mar 2021



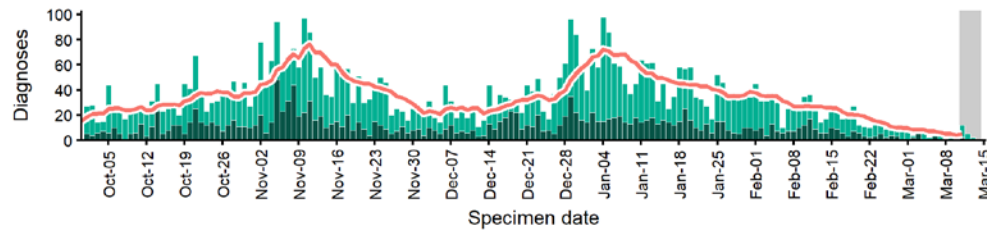
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

County Durham case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

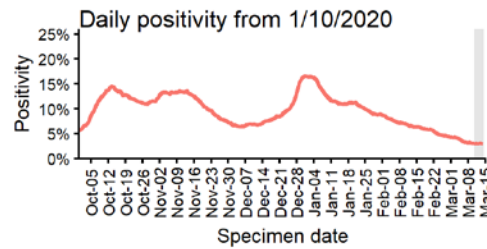
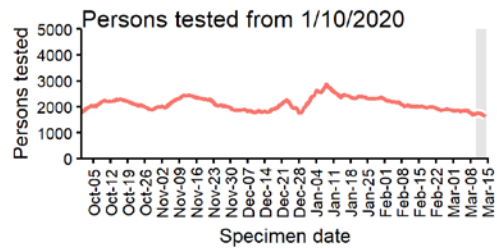
COUNTY DURHAM Cases and persons tested up to March 14 2021



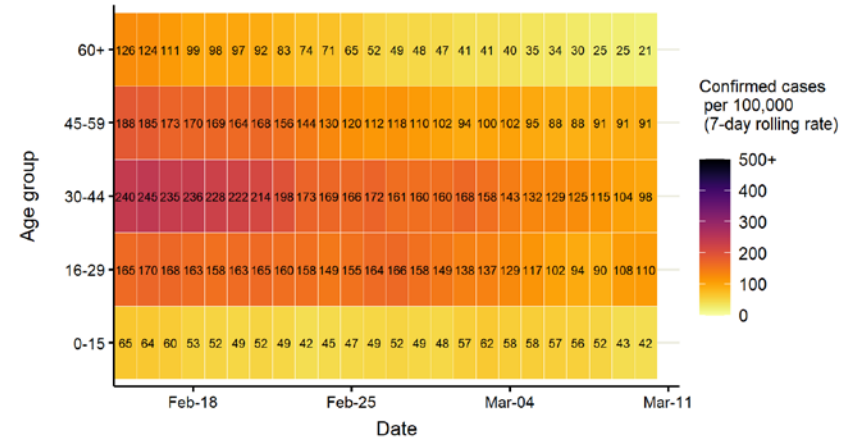
Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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



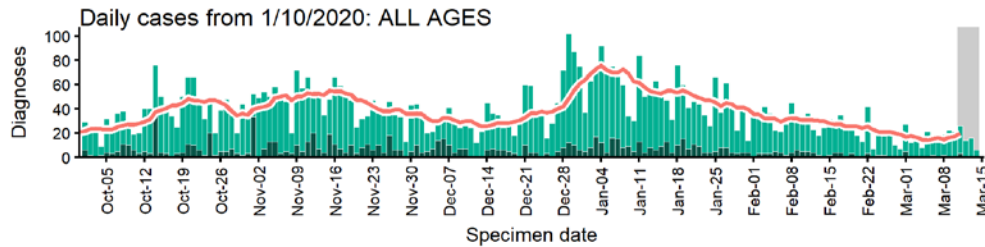
Age-stratified case rate heatmap for County Durham: 15 Feb to 10 Mar 2021



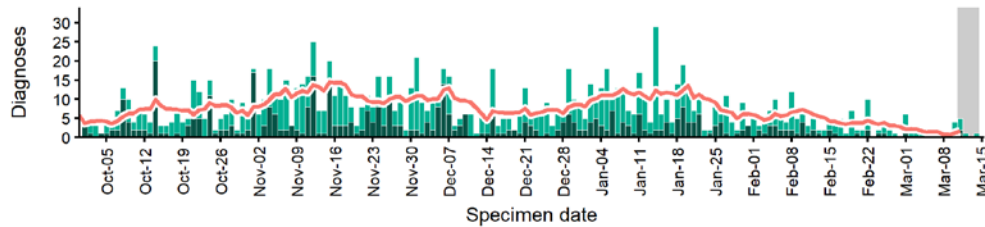
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Darlington case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

DARLINGTON
Cases and persons tested up to March 14 2021

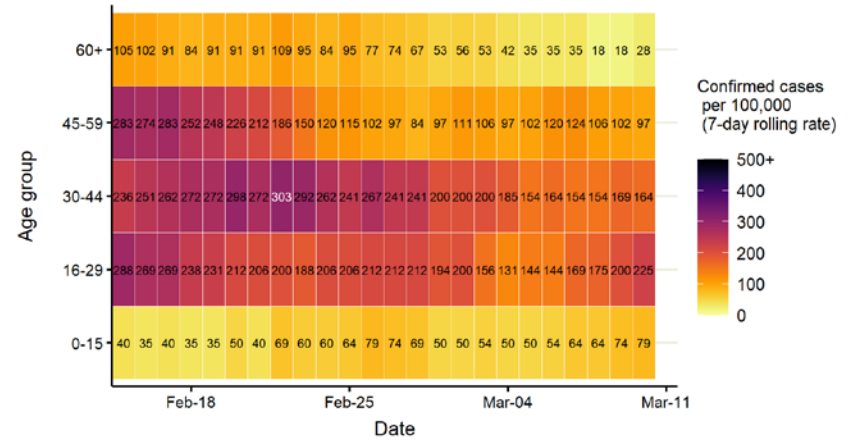


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

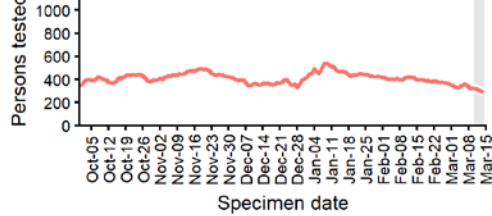


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

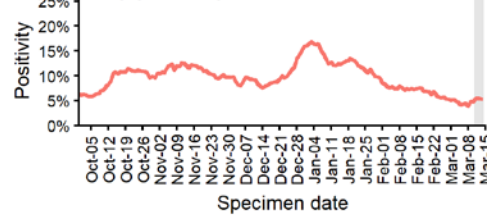
Age-stratified case rate heatmap for Darlington: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



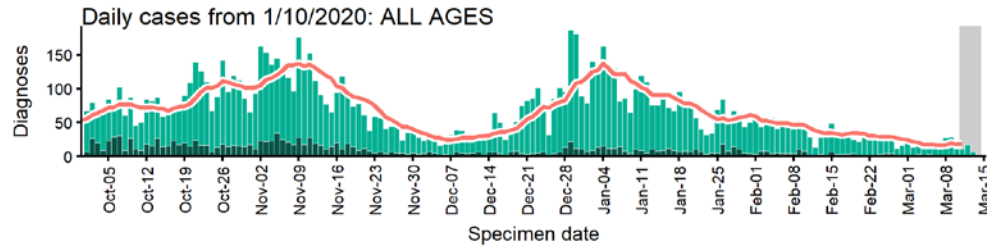
Daily positivity from 1/10/2020



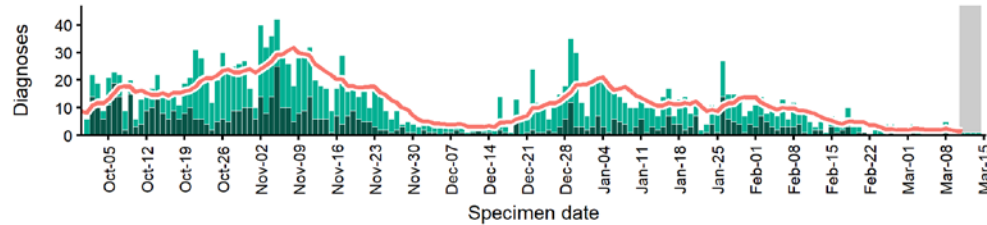
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Gateshead case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

GATESHEAD
Cases and persons tested up to March 14 2021

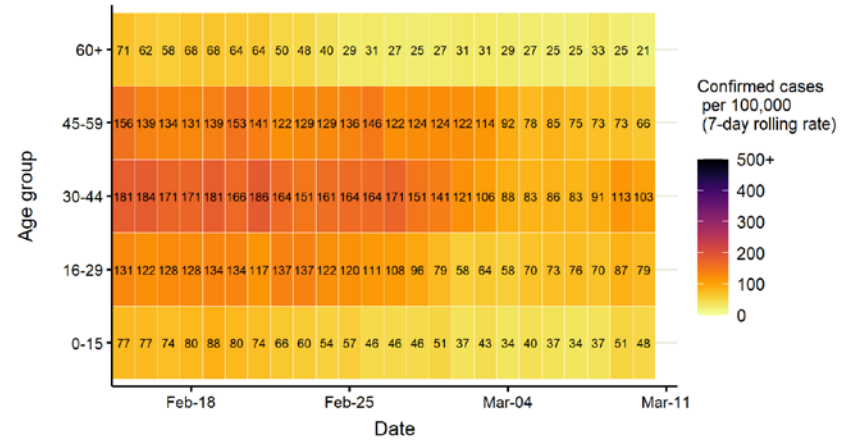


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

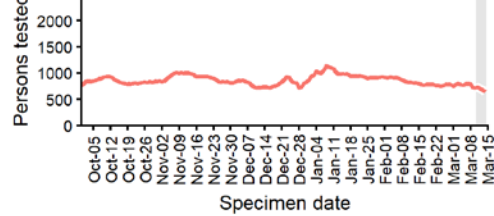


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

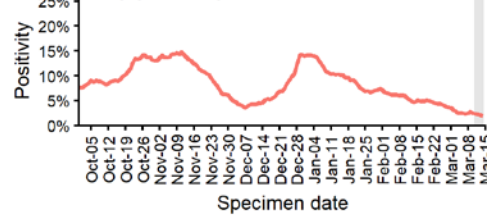
Age-stratified case rate heatmap for Gateshead: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



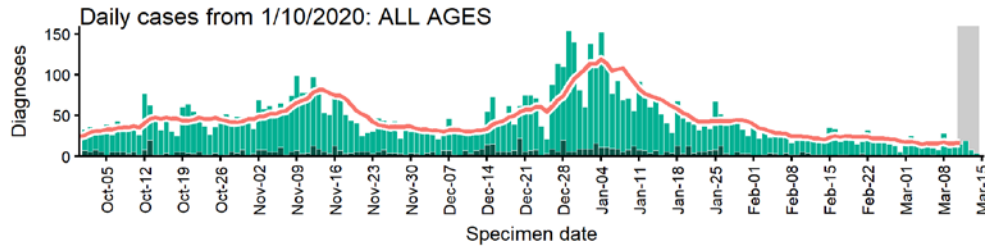
Daily positivity from 1/10/2020



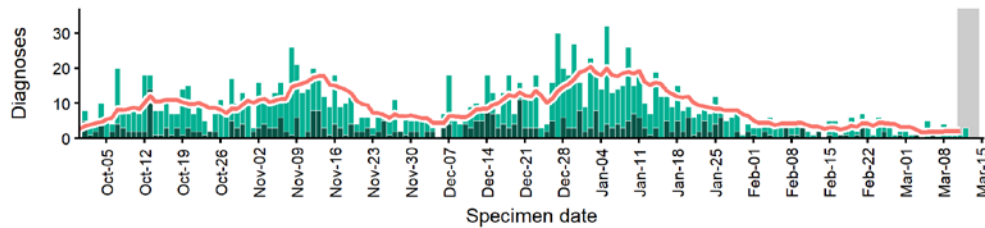
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Hartlepool case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

HARTLEPOOL
Cases and persons tested up to March 14 2021

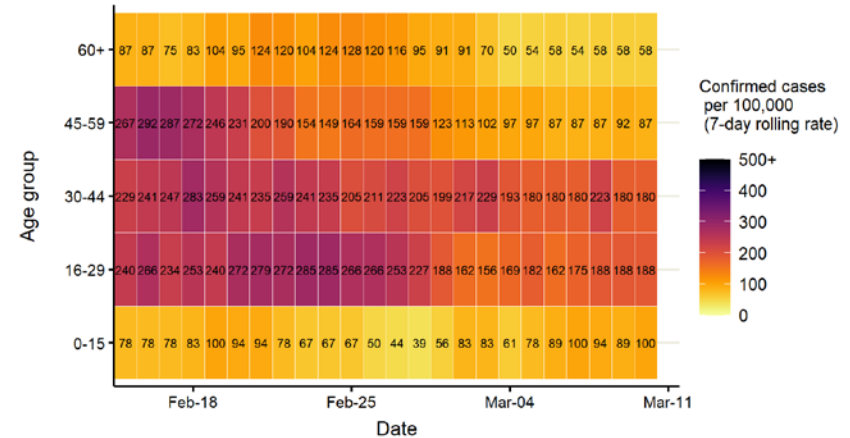


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

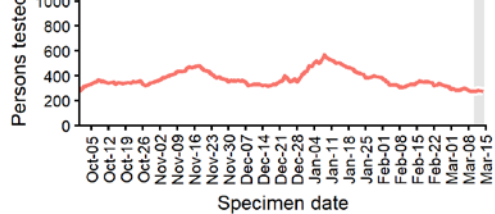


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

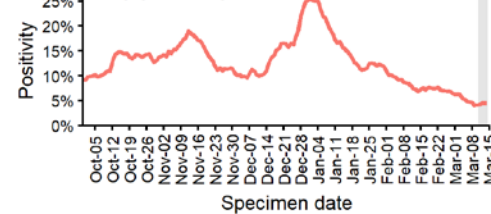
Age-stratified case rate heatmap for Hartlepool: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



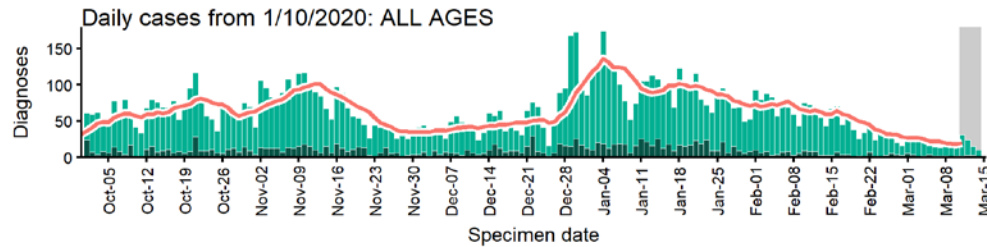
Daily positivity from 1/10/2020



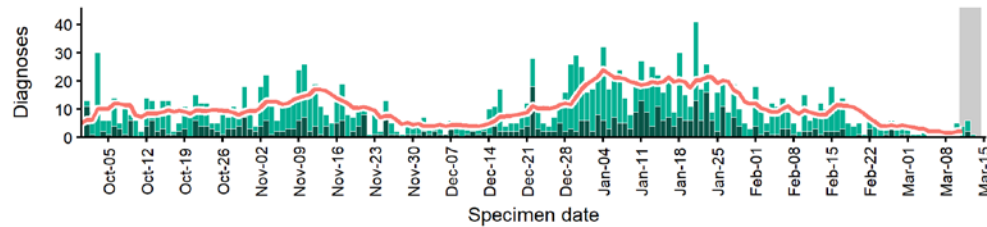
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Middlesbrough case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

MIDDLESBROUGH
Cases and persons tested up to March 14 2021

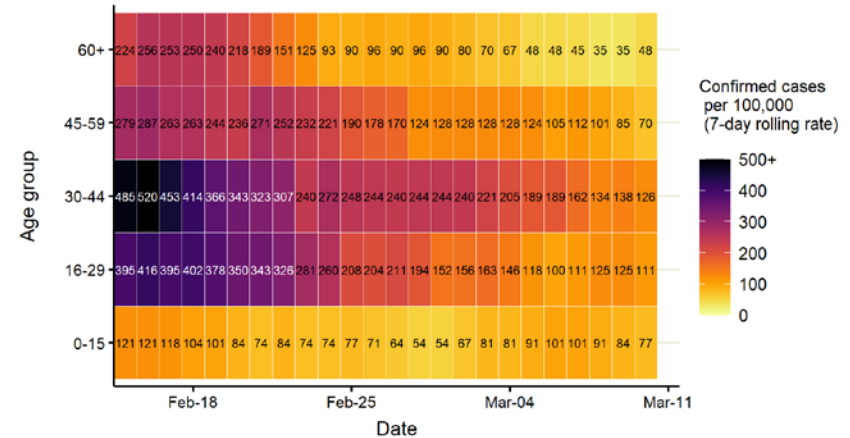


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

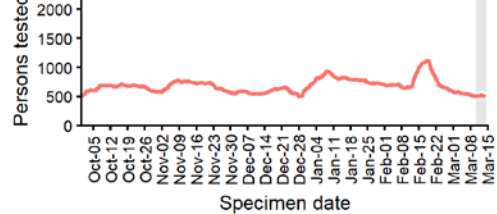


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

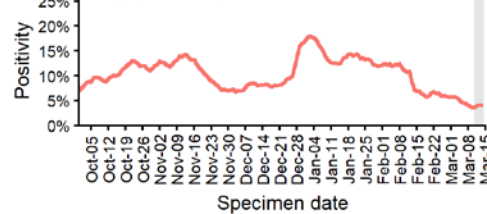
Age-stratified case rate heatmap for Middlesbrough: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



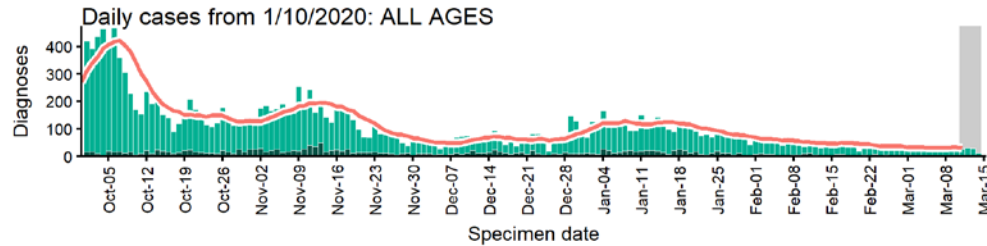
Daily positivity from 1/10/2020



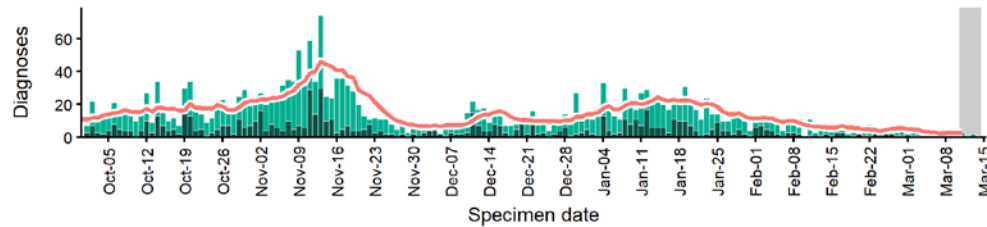
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Newcastle upon Tyne case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

NEWCASTLE UPON TYNE
Cases and persons tested up to March 14 2021

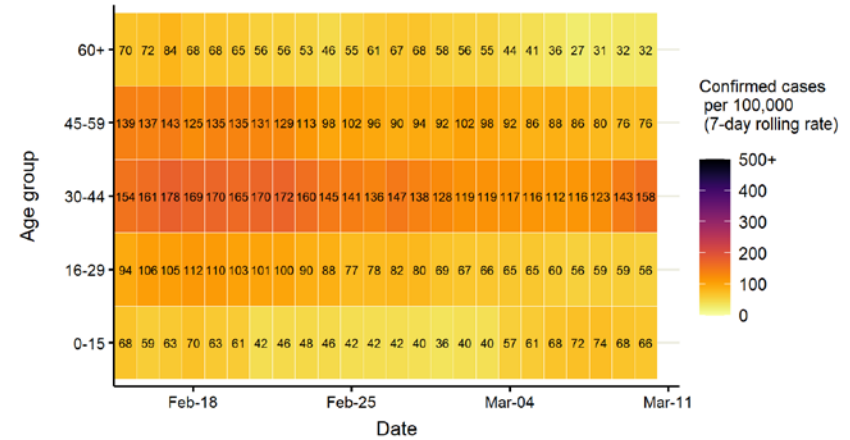


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

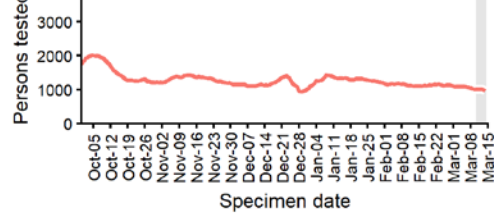


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

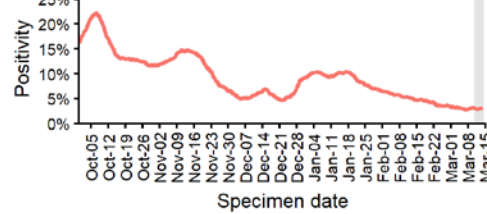
Age-stratified case rate heatmap for Newcastle upon Tyne: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



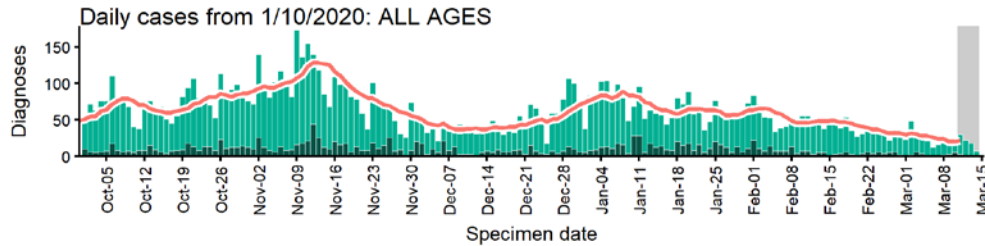
Daily positivity from 1/10/2020



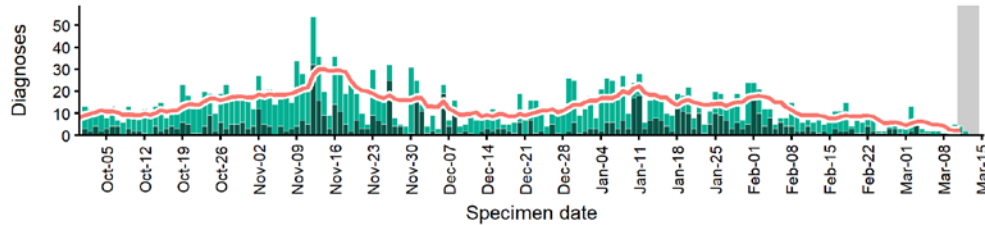
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

North Tyneside case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

NORTH TYNESIDE
Cases and persons tested up to March 14 2021

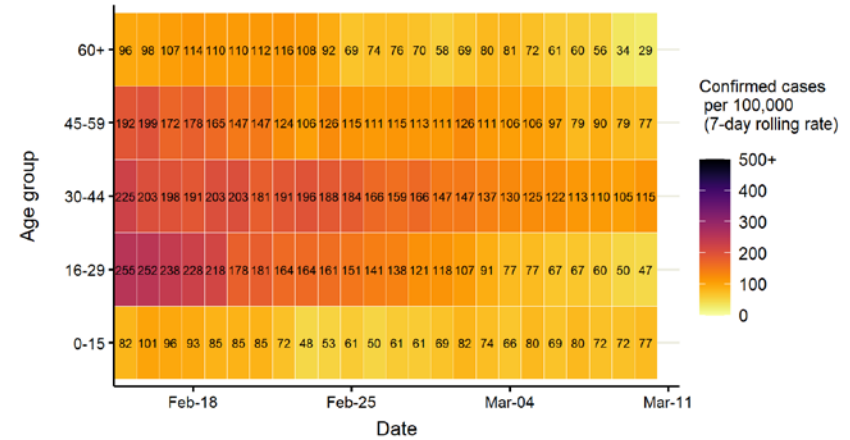


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

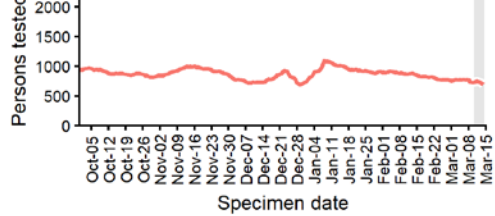


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

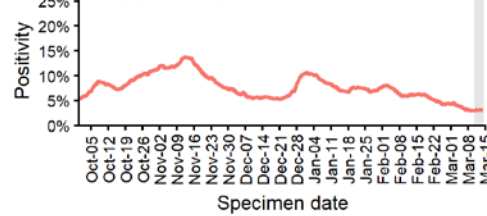
Age-stratified case rate heatmap for North Tyneside: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



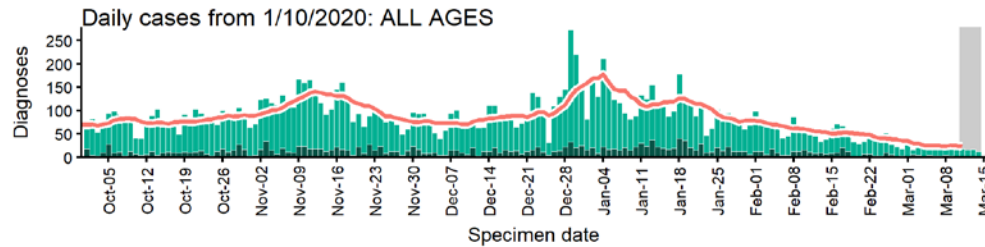
Daily positivity from 1/10/2020



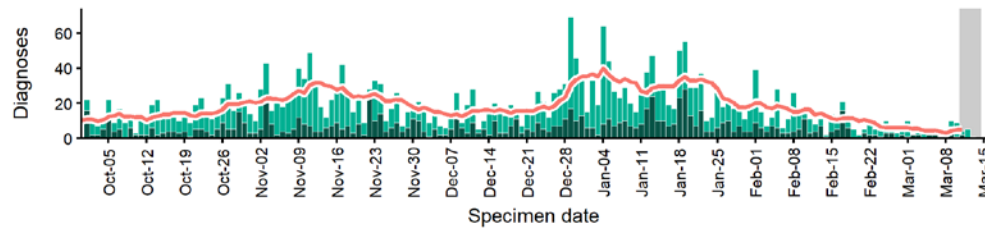
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Northumberland case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

NORTHUMBERLAND
Cases and persons tested up to March 14 2021

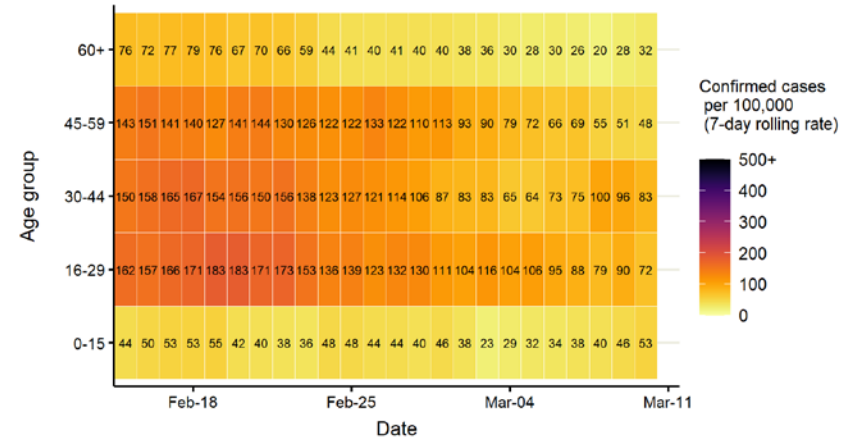


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

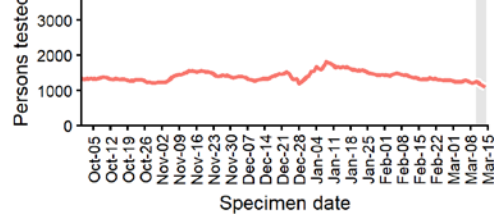


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

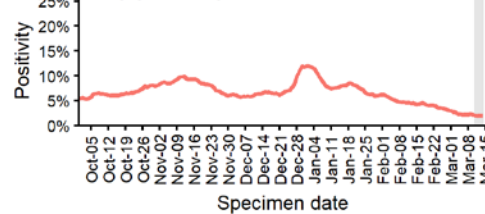
Age-stratified case rate heatmap for Northumberland: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



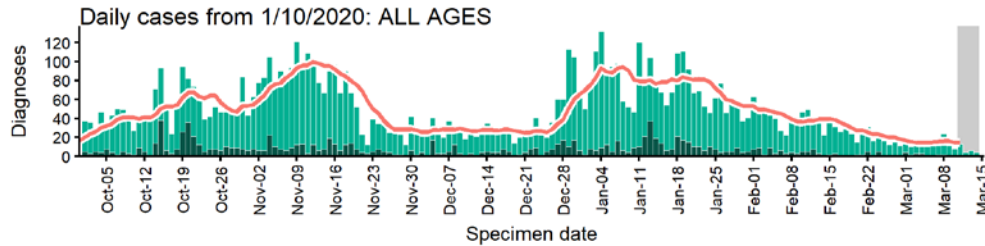
Daily positivity from 1/10/2020



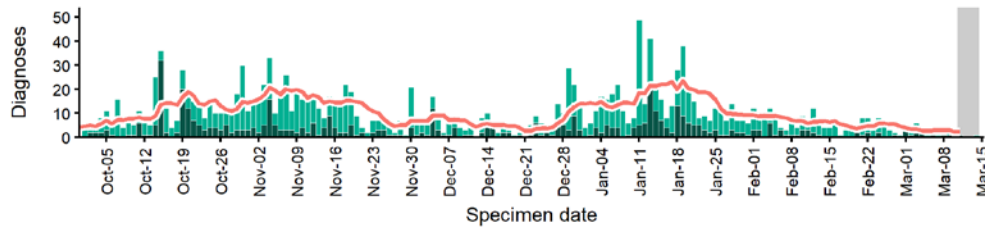
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Redcar and Cleveland case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

REDCAR AND CLEVELAND
Cases and persons tested up to March 14 2021

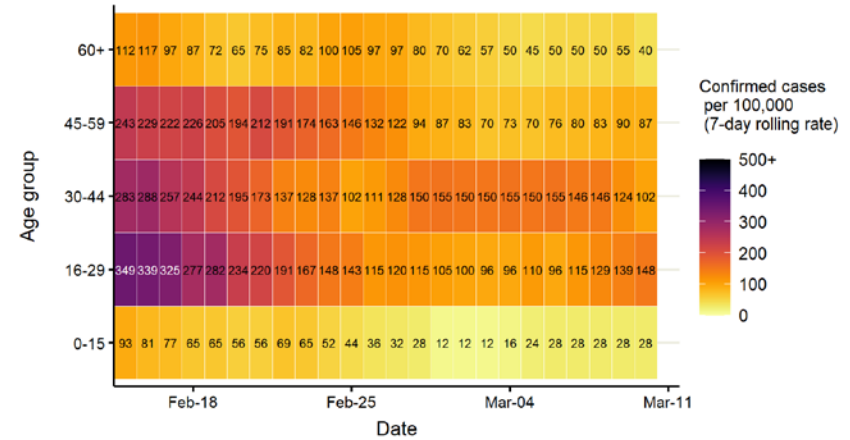


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

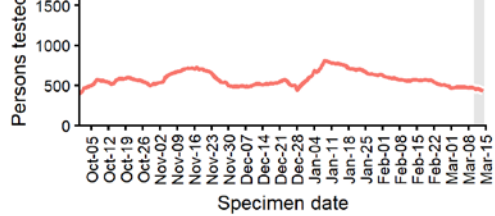


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

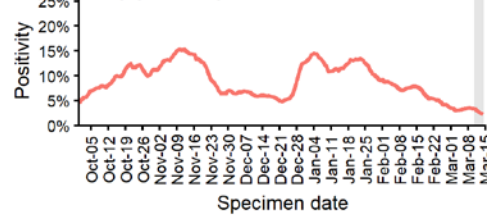
Age-stratified case rate heatmap for Redcar and Cleveland: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



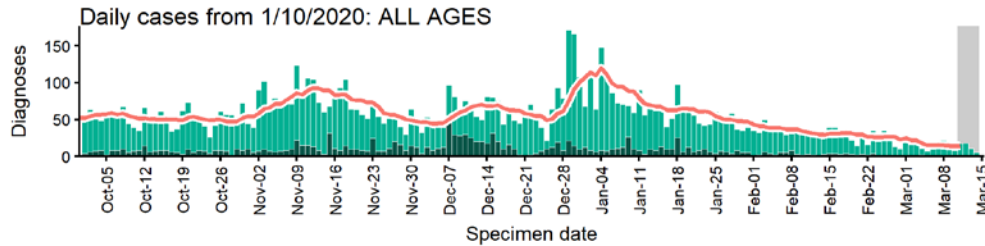
Daily positivity from 1/10/2020



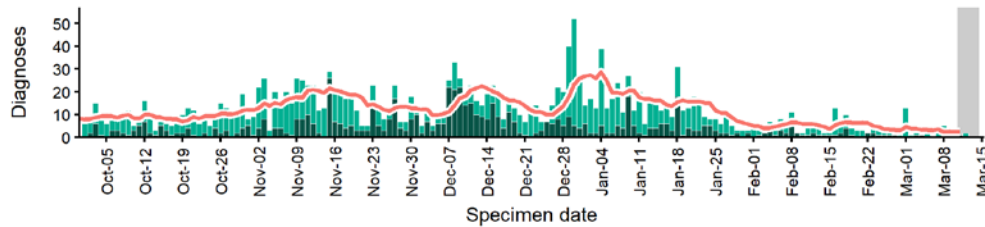
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

South Tyneside case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

SOUTH TYNESIDE
Cases and persons tested up to March 14 2021

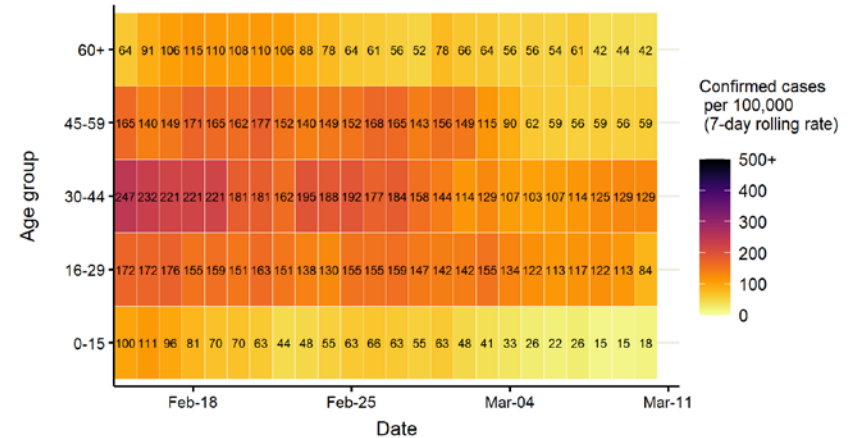


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

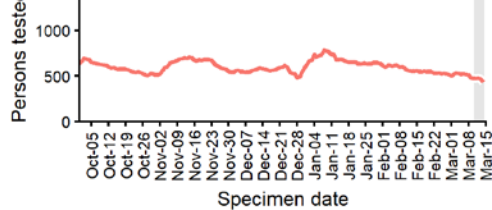


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

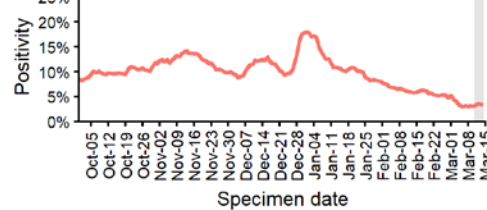
Age-stratified case rate heatmap for South Tyneside: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



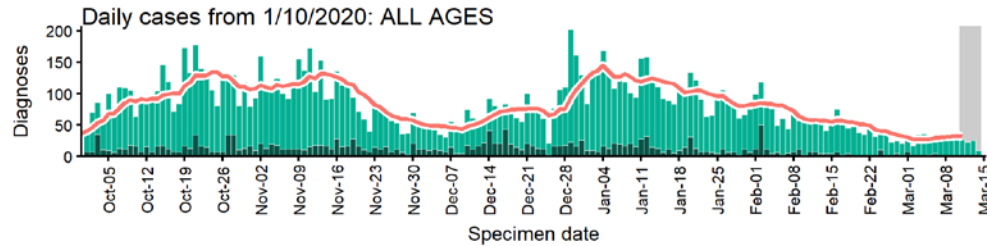
Daily positivity from 1/10/2020



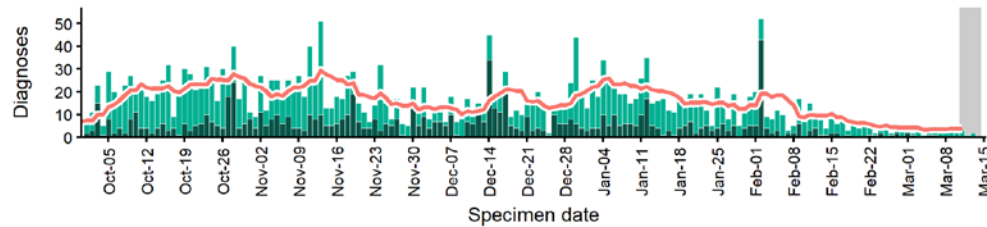
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Stockton-on-Tees case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

STOCKTON-ON-TEES Cases and persons tested up to March 14 2021

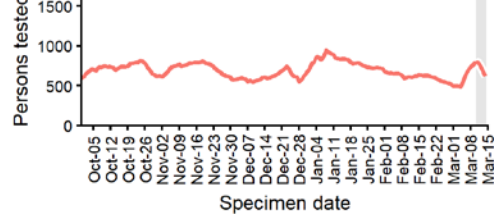


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

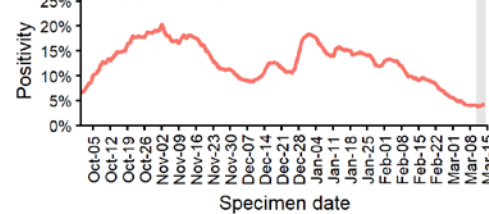


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

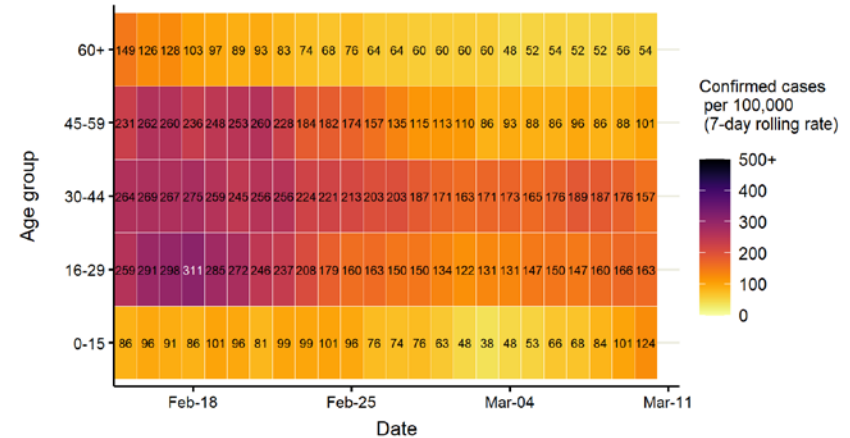
Persons tested from 1/10/2020



Daily positivity from 1/10/2020



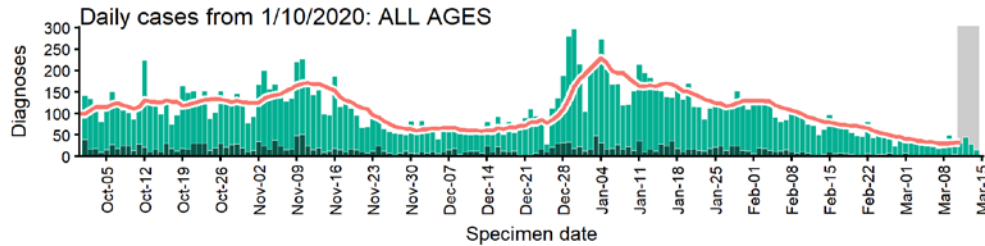
Age-stratified case rate heatmap for Stockton-on-Tees: 15 Feb to 10 Mar 2021



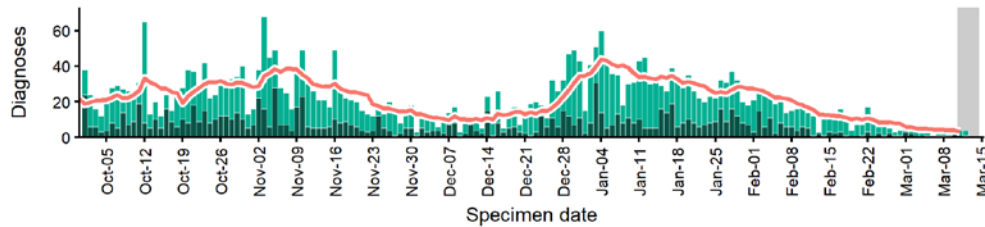
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

Sunderland case numbers, testing numbers and positivity, 1 Oct to 14 Mar 2021

SUNDERLAND
Cases and persons tested up to March 14 2021

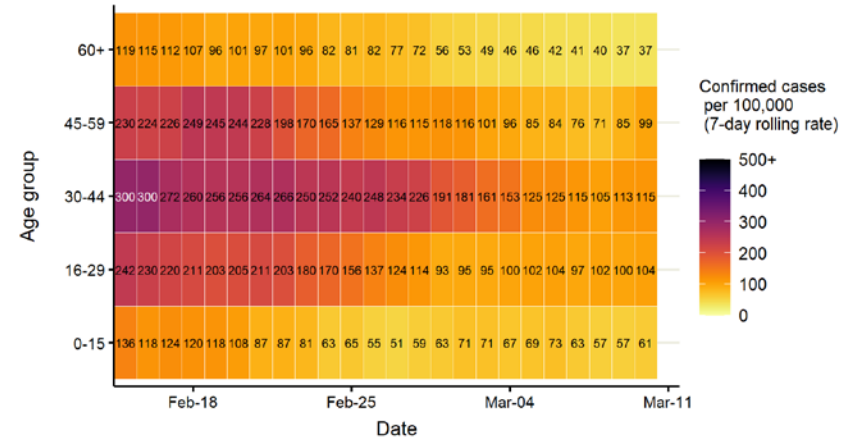


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

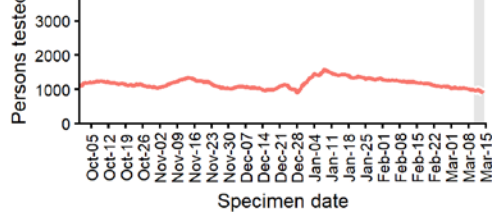


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

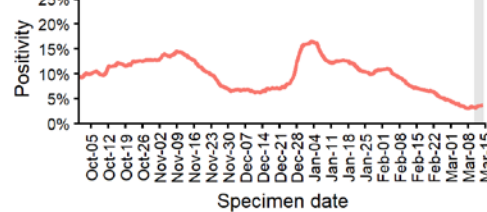
Age-stratified case rate heatmap for Sunderland: 15 Feb to 10 Mar 2021



Persons tested from 1/10/2020



Daily positivity from 1/10/2020



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

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