



Department  
of Health &  
Social Care

# East of England lower tier local authority watchlist, epidemiological charts

Produced 22 March 2021

## Notes

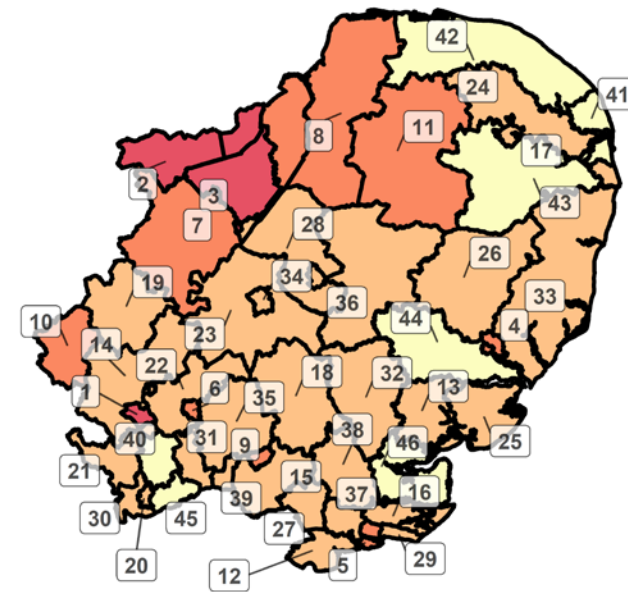
- This data is provided by Public Health England for the purpose of monitoring and supporting the management of Covid-19 infections in local authorities.
- The reports are produced using 2019 Office for National Statistics population data.
- If you would like to know the weekly trend for the case rate charts and persons tested chart please see lower tier local authority watchlist.

# Weekly case rate per 100,000 population by local authority from 11 Mar to 17 Mar 2021

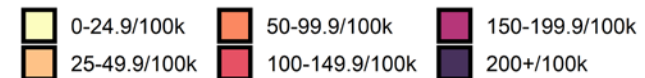
Rank	Local Authority	Case Rate (per 100,000)	Number of cases (1 week)
1	Luton	141.7	302
2	Peterborough	136.0	275
3	Fenland	115.9	118
4	Ipswich	78.9	108
5	Castle Point	71.9	65
6	Stevenage	71.7	63
7	Huntingdonshire	57.9	103
8	King's Lynn and West Norfolk	56.1	85
9	Harlow	55.1	48
10	Milton Keynes	52.7	142
11	Breckland	52.2	73
12	Thurrock	47.6	83
13	Colchester	43.7	85
14	Central Bedfordshire	42.6	123
15	Epping Forest	41.8	55
16	Rochford	36.6	32
17	Norwich	36.3	51
18	Uttlesford	36.2	33
19	Bedford	35.8	62
20	Watford	35.2	34
21	Dacorum	34.9	54
22	North Hertfordshire	34.4	46
23	South Cambridgeshire	33.3	53

Rank	Local Authority	Case Rate (per 100,000)	Number of cases (1 week)
24	Broadland	32.9	43
25	Tendring	32.8	48
26	Mid Suffolk	32.7	34
27	Brentwood	32.5	25
28	East Cambridgeshire	32.3	29
29	Southend-on-Sea	32.2	59
30	Three Rivers	32.1	30
31	Welwyn Hatfield	30.9	38
32	Braintree	30.8	47
33	East Suffolk	30.1	75
34	Cambridge	29.6	37
35	East Hertfordshire	28.0	42
36	West Suffolk	27.9	50
37	Basildon	27.2	51
38	Chelmsford	25.8	46
39	Broxbourne	25.7	25
40	St Albans	24.3	36
41	Great Yarmouth	22.1	22
42	North Norfolk	20.0	21
43	South Norfolk	19.9	28
44	Babergh	17.4	16
45	Hertsmere	17.2	18
46	Maldon	10.8	7

**East of England**  
**COVID-19 cases: 11 Mar to 17 Mar 2021**  
 Weekly case rates per 100,000 population by local authority



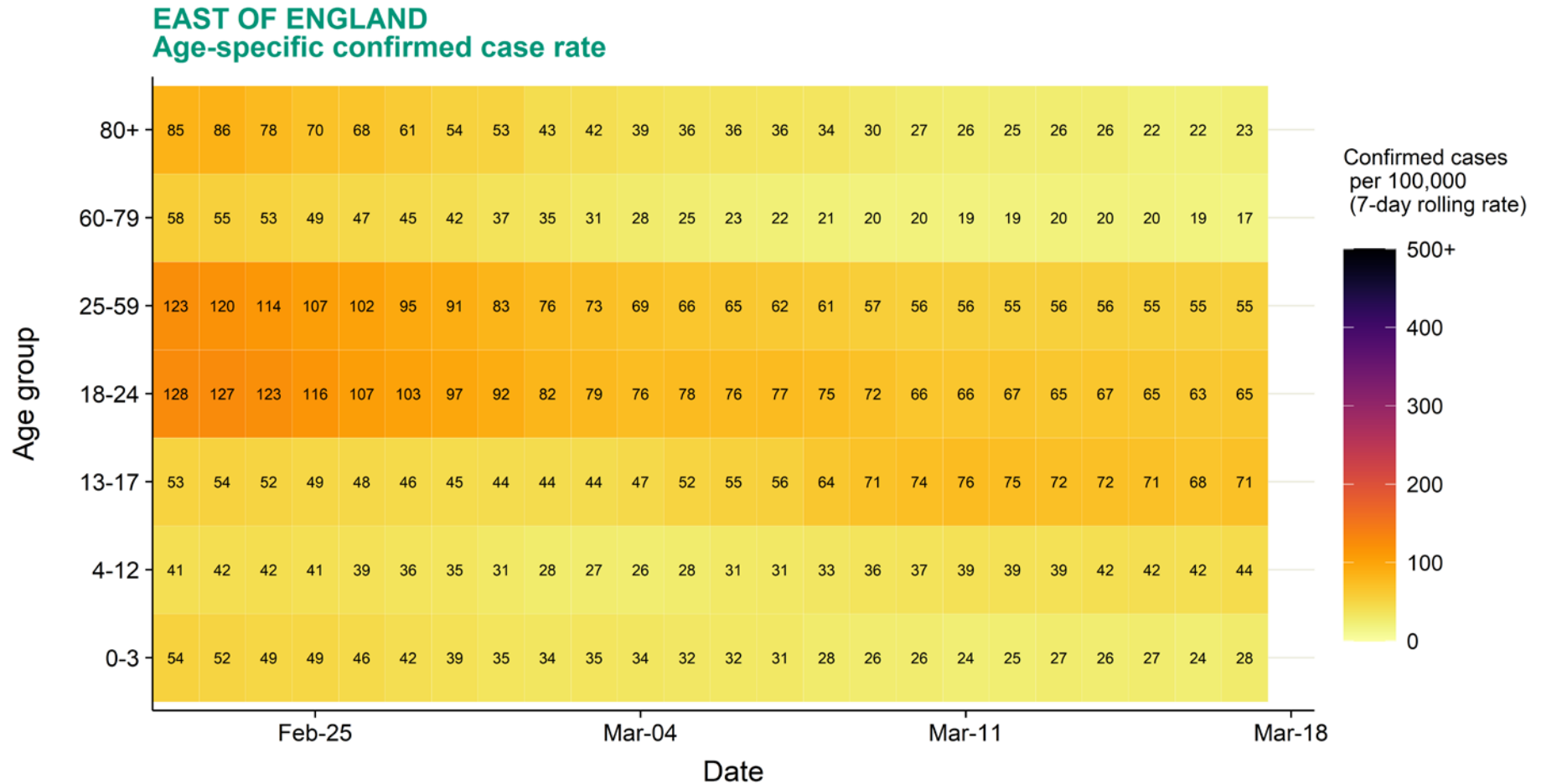
Covid-19 rate by local authority



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

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

# East of England age-stratified heatmap of weekly case rate, 22 Feb to 17 Mar 2021

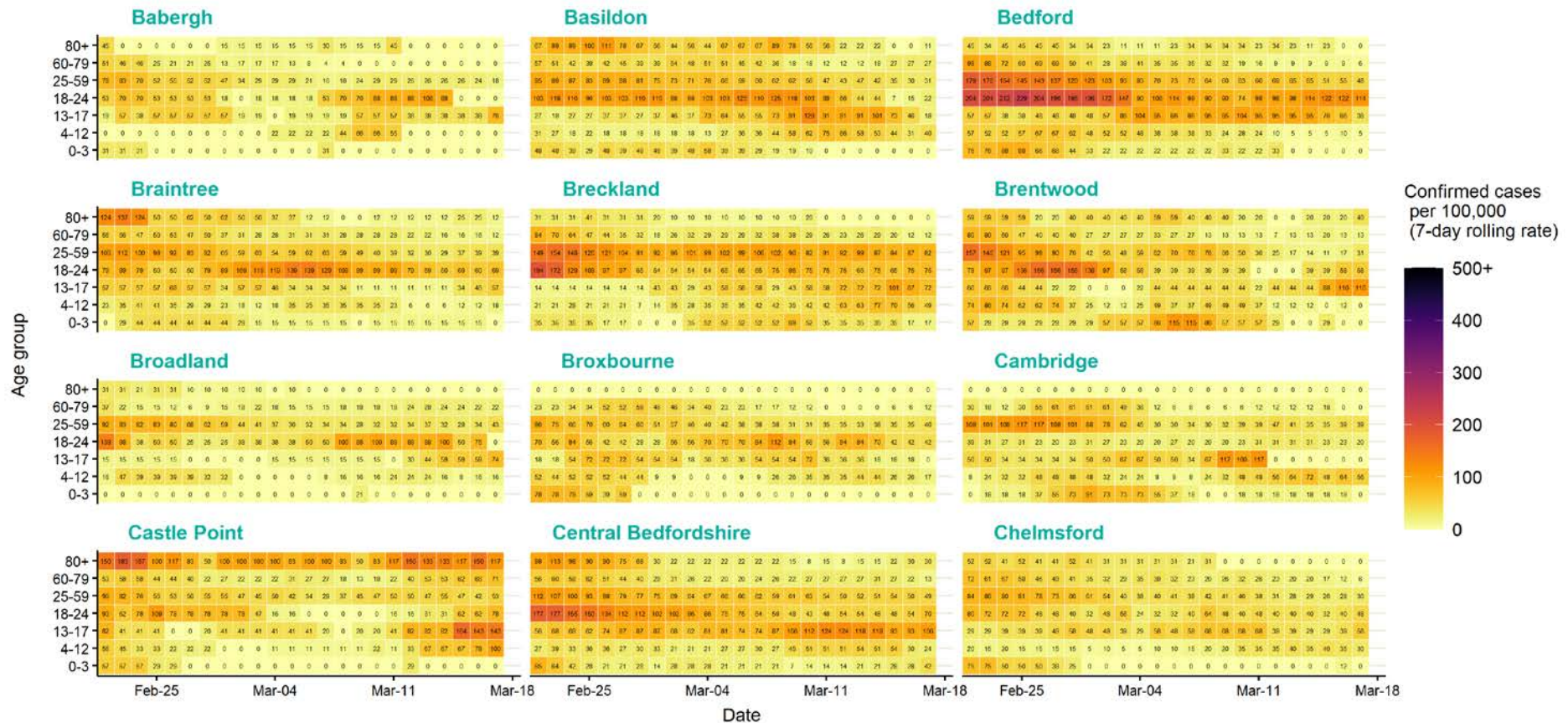


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

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

# East of England age-stratified heatmap of weekly case rate by local authority, 22 Feb to 17 Mar 2021

## EAST OF ENGLAND LOCAL AUTHORITIES Age-specific confirmed case rate

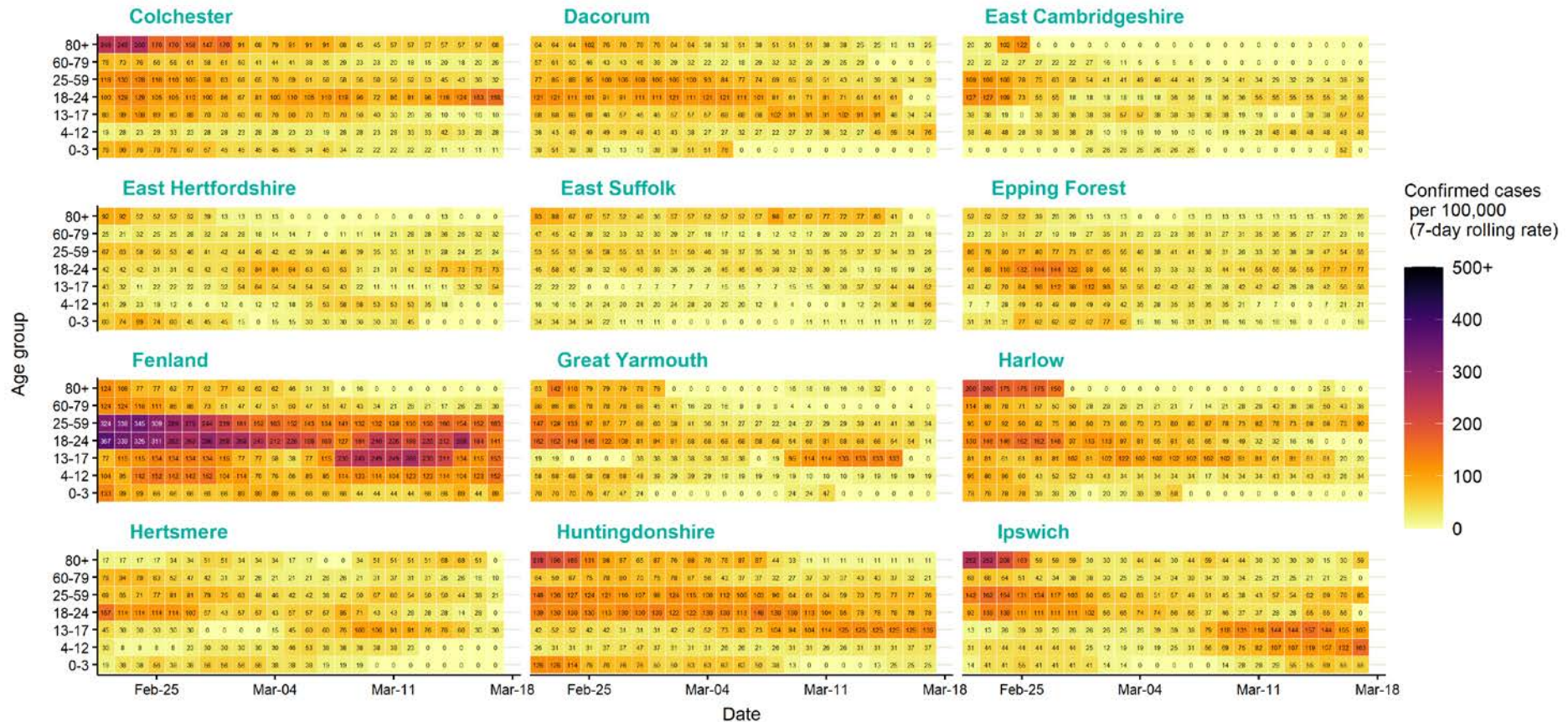


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

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

# East of England age-stratified heatmap of weekly case rate by local authority, 22 Feb to 17 Mar 2021

## EAST OF ENGLAND LOCAL AUTHORITIES Age-specific confirmed case rate

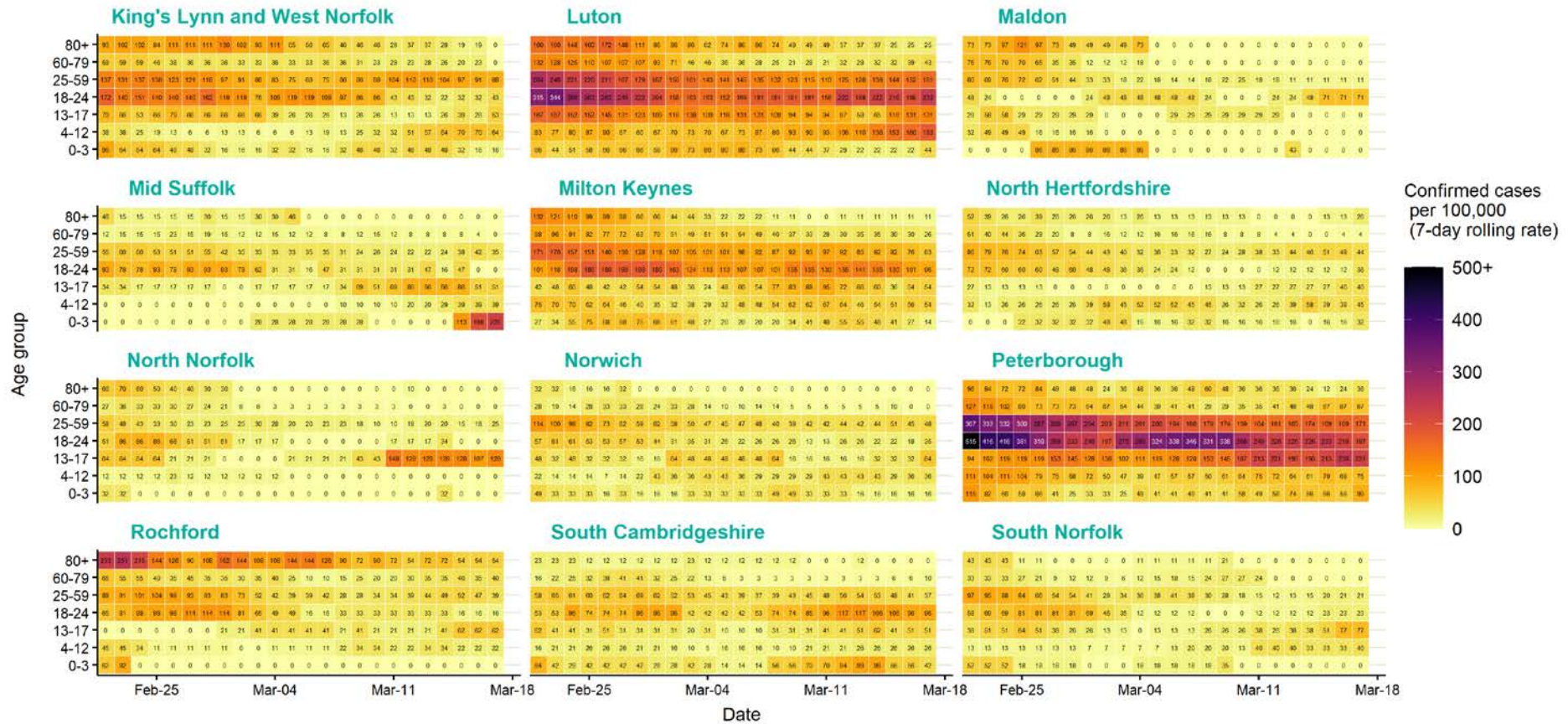


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

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

# East of England age-stratified heatmap of weekly case rate by local authority, 22 Feb to 17 Mar 2021

## EAST OF ENGLAND LOCAL AUTHORITIES Age-specific confirmed case rate

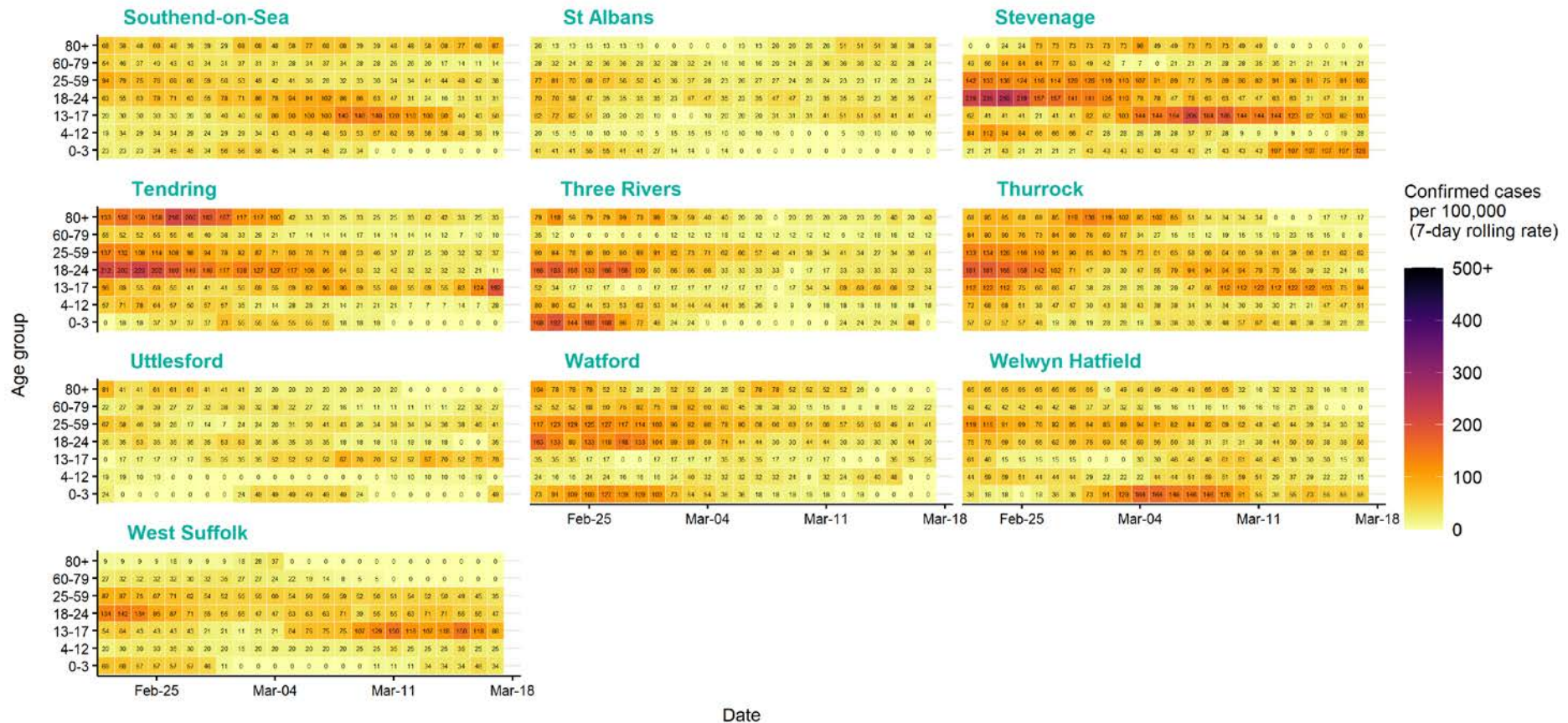


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

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

# East of England age-stratified heatmap of weekly case rate by local authority, 22 Feb to 17 Mar 2021

## EAST OF ENGLAND LOCAL AUTHORITIES Age-specific confirmed case rate

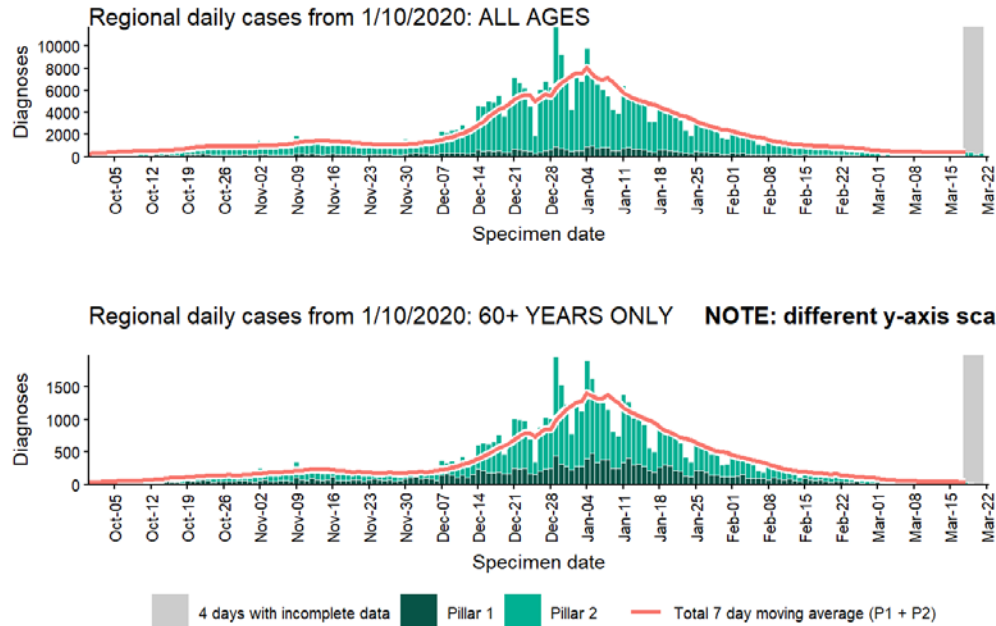


Source: Case data from SGSS. Produced by Outbreak Surveillance Team, PHE

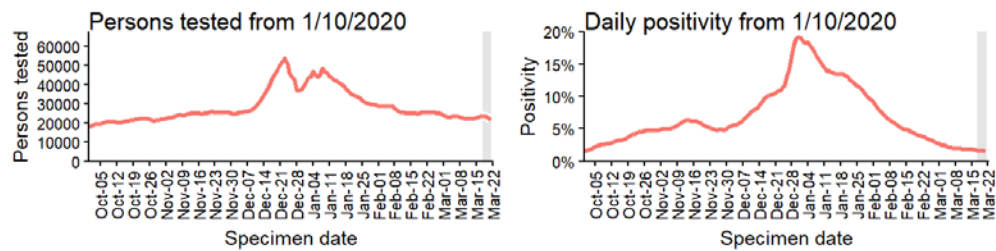
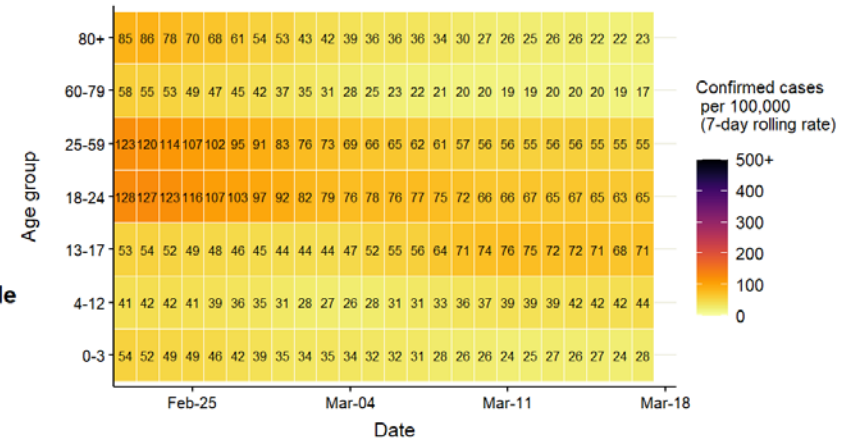
Contains National Statistics data Â© Crown copyright and database right 2020

# East of England regional case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**EAST OF ENGLAND**  
Cases and persons tested up to March 21 2021



Regional age-stratified case rate heatmap for East of England: 22 Feb to 17 Mar 2021

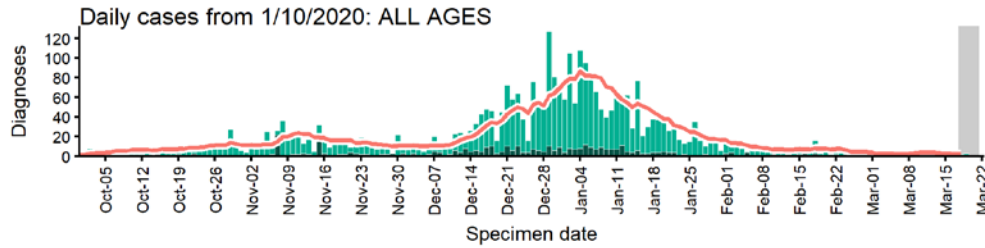


Data from SGSS. Produced by Outbreak Surveillance Team, PHE

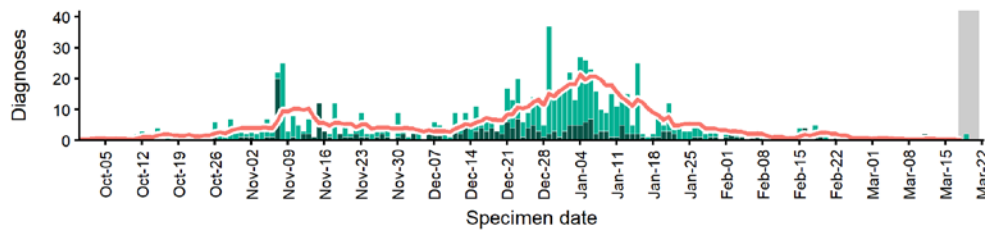


# Babergh case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## BABERGH Cases and persons tested up to March 21 2021

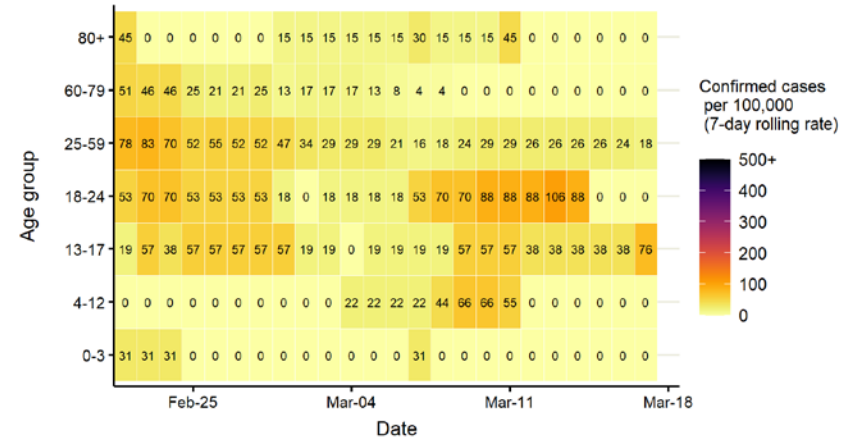


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

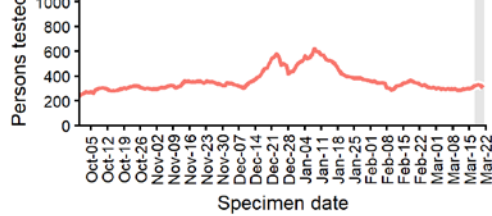


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

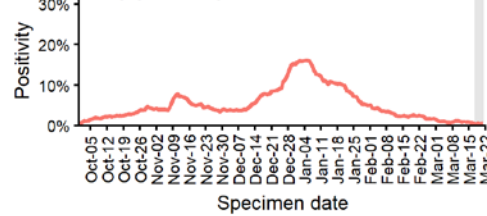
## Age-stratified case rate heatmap for Babergh: 22 Feb to 17 Mar 2021



### Persons tested from 1/10/2020



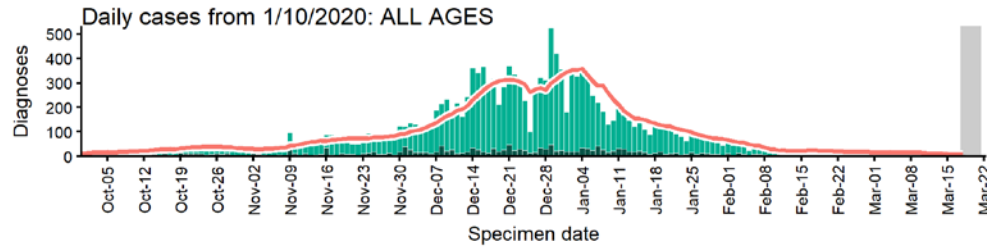
### Daily positivity from 1/10/2020



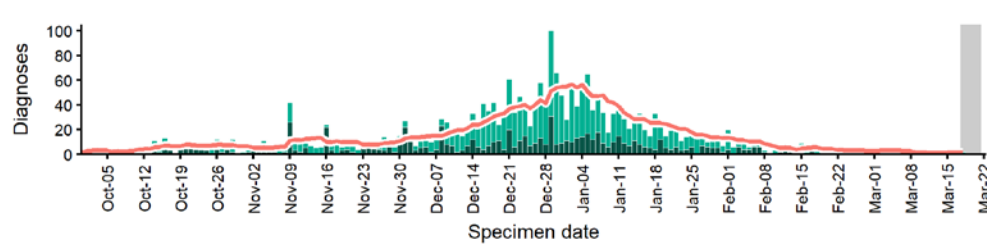
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Basildon case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**BASILDON**  
Cases and persons tested up to March 21 2021

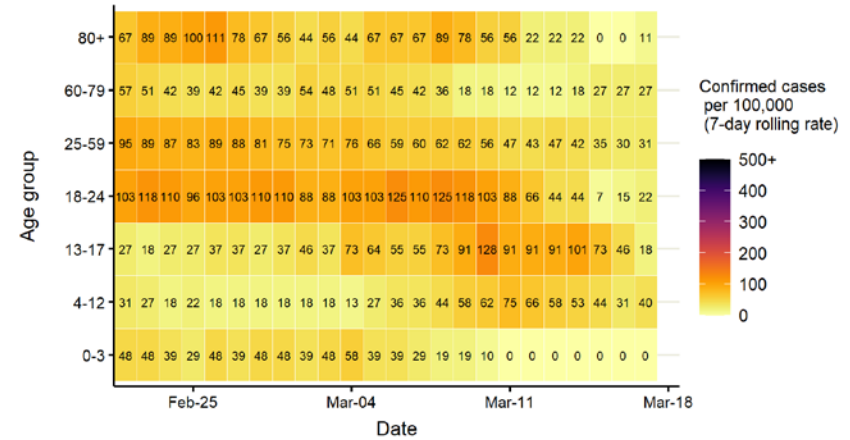


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

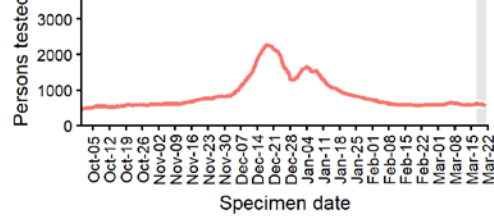


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

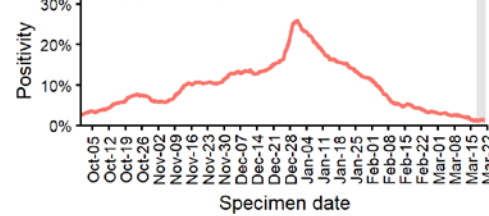
Age-stratified case rate heatmap for Basildon: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



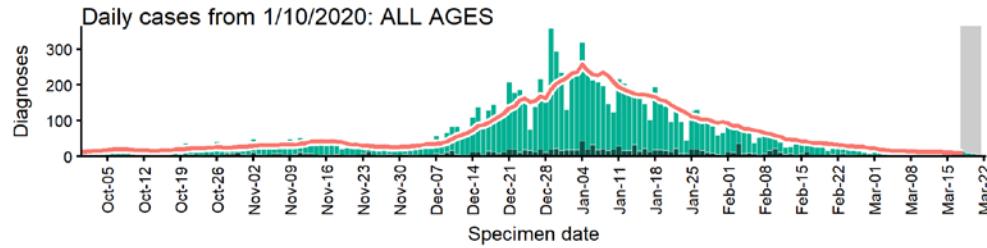
Daily positivity from 1/10/2020



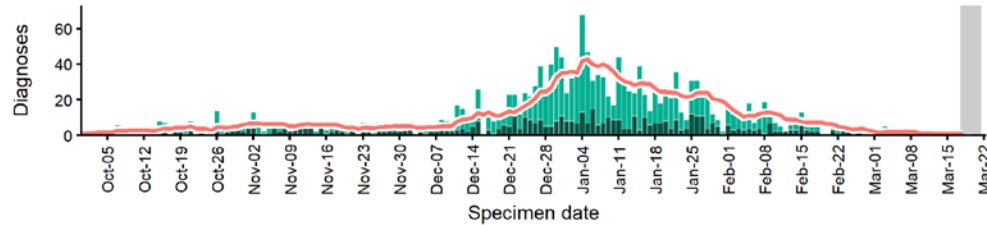
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Bedford case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## BEDFORD Cases and persons tested up to March 21 2021

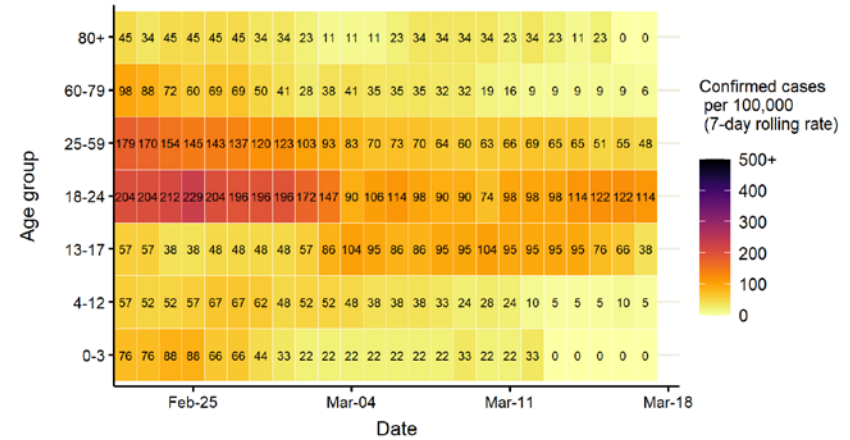


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

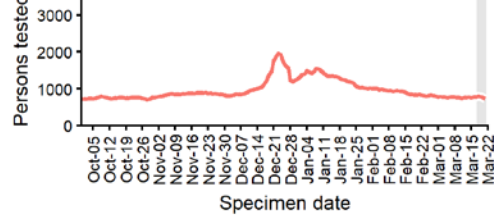


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

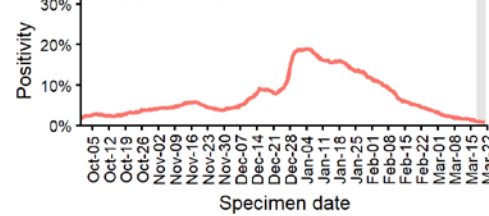
## Age-stratified case rate heatmap for Bedford: 22 Feb to 17 Mar 2021



### Persons tested from 1/10/2020



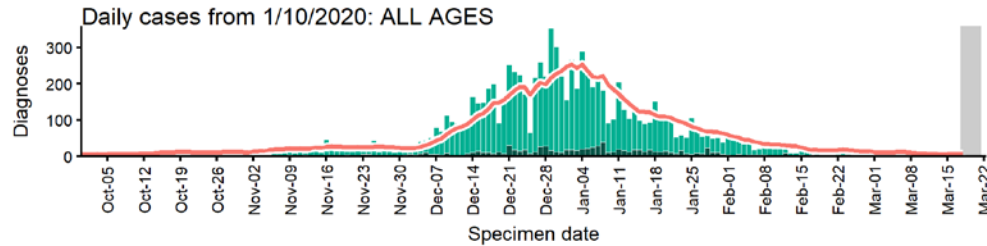
### Daily positivity from 1/10/2020



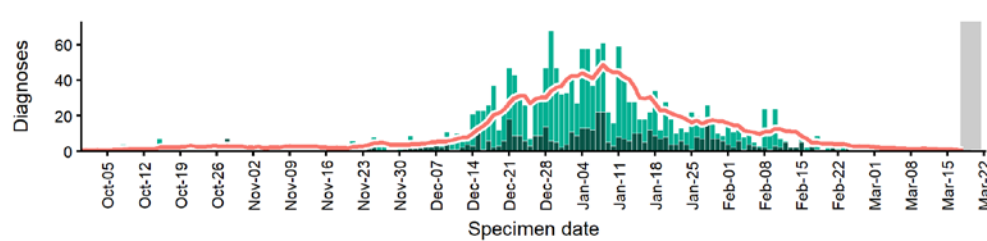
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Braintree case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**BRAINTREE**  
Cases and persons tested up to March 21 2021

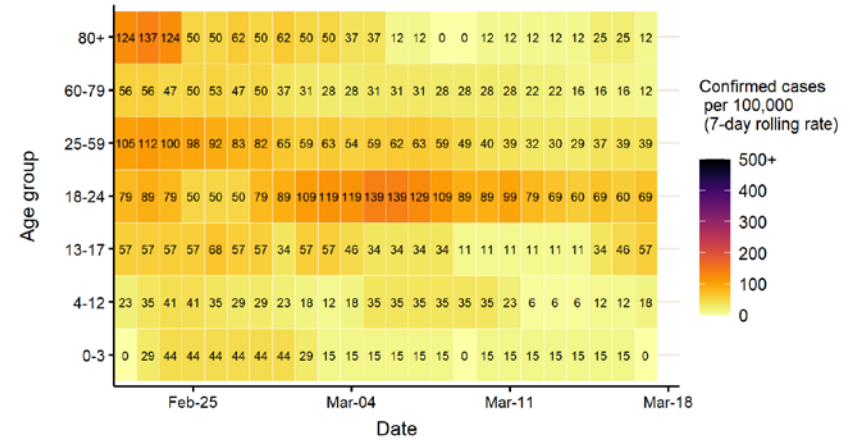


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

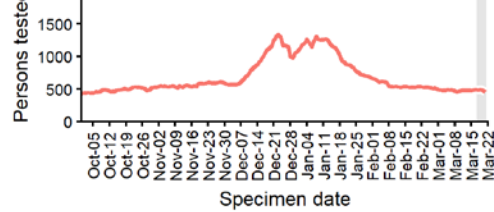


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

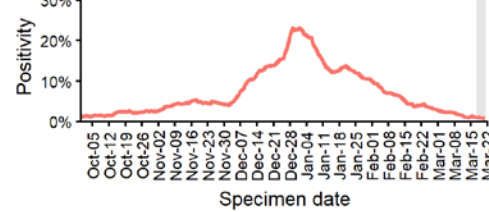
Age-stratified case rate heatmap for Braintree: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



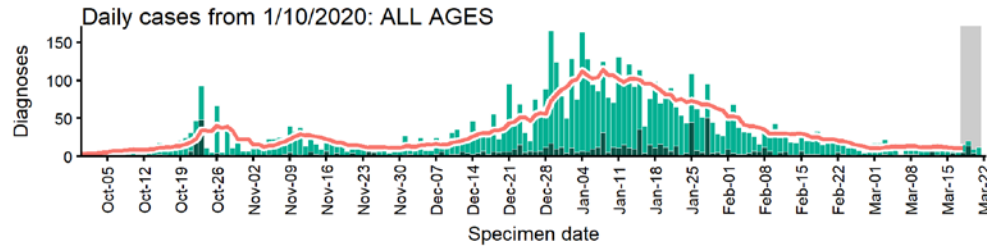
Daily positivity from 1/10/2020



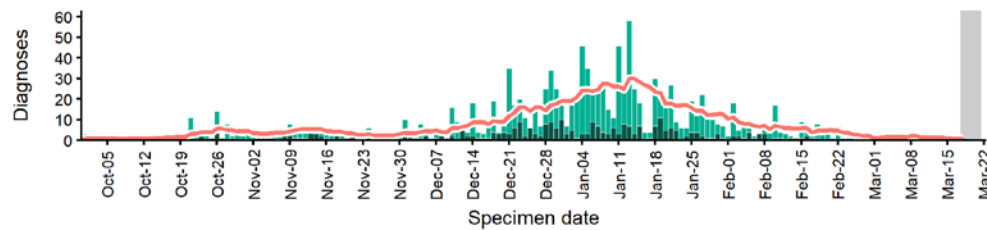
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Breckland case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**BRECKLAND**  
Cases and persons tested up to March 21 2021

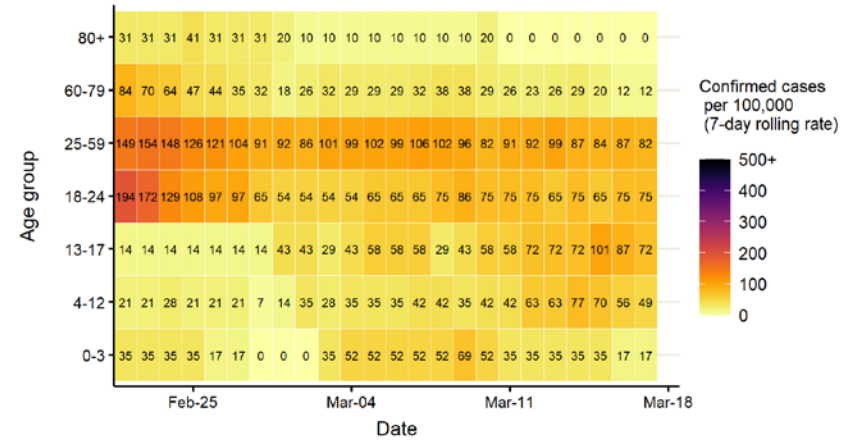


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

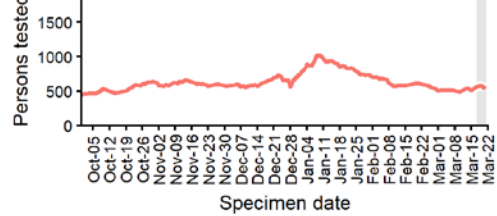


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

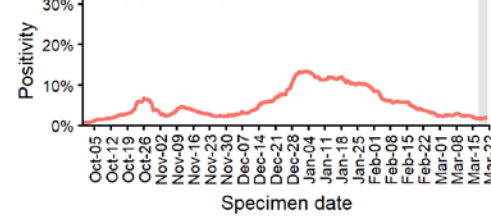
Age-stratified case rate heatmap for Breckland: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



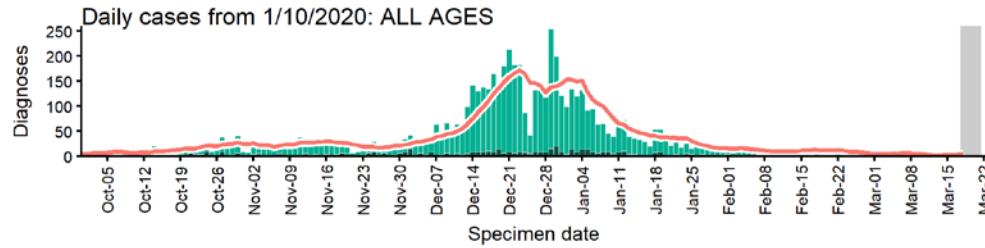
Daily positivity from 1/10/2020



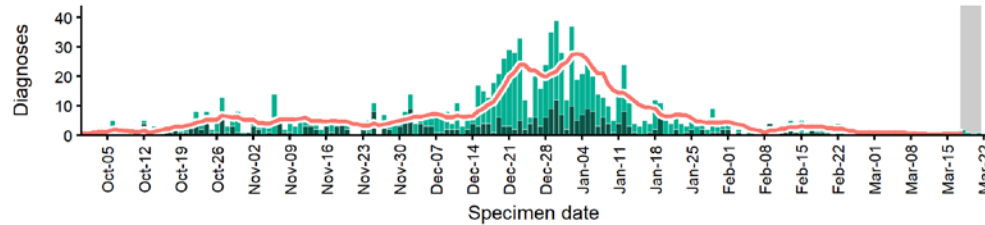
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Brentwood case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**BRENTWOOD**  
Cases and persons tested up to March 21 2021

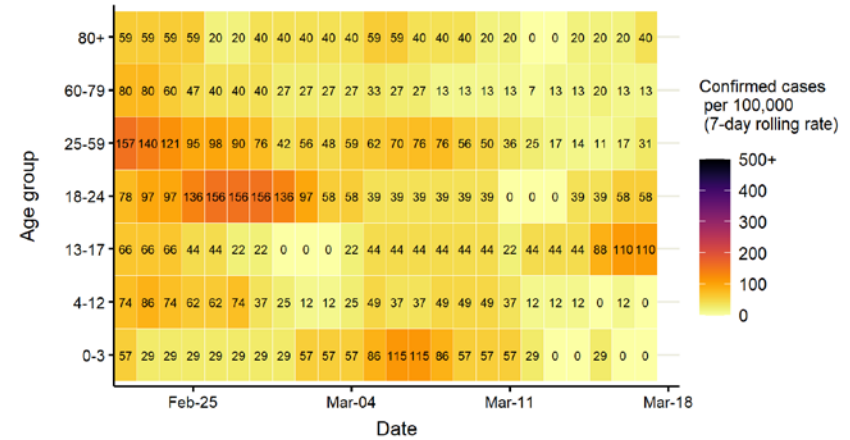


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

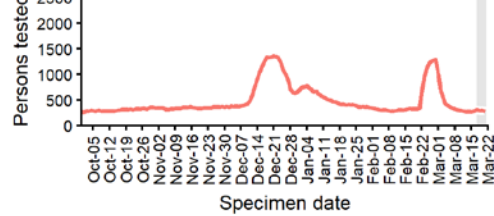


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

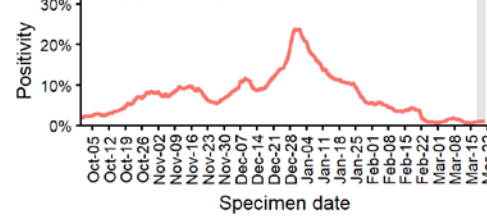
Age-stratified case rate heatmap for Brentwood: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



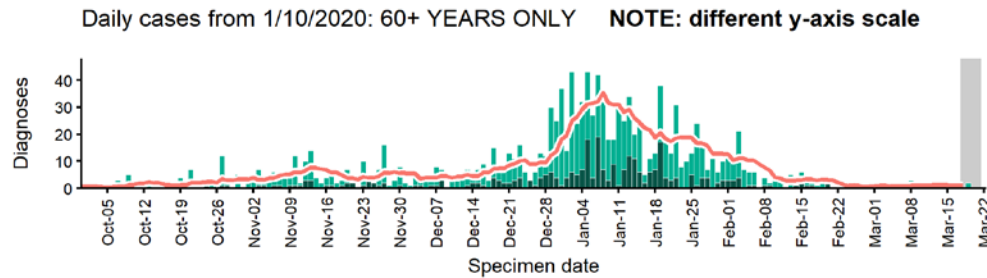
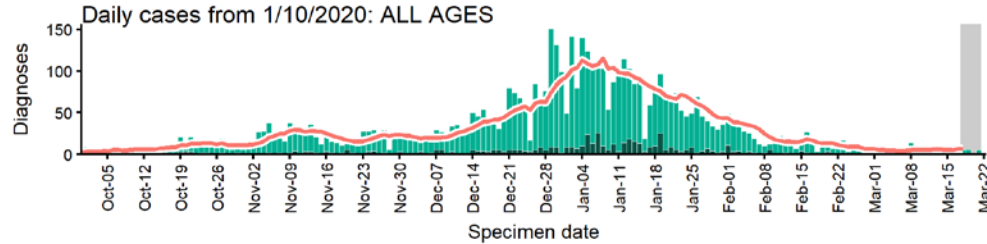
Daily positivity from 1/10/2020



Data from SGSS. Produced by Outbreak Surveillance Team, PHE

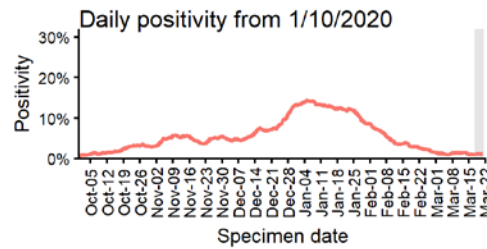
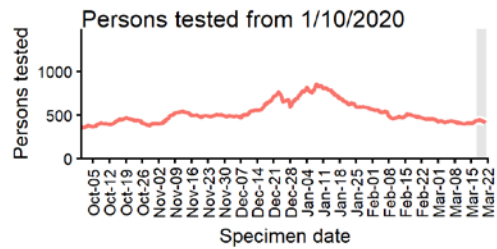
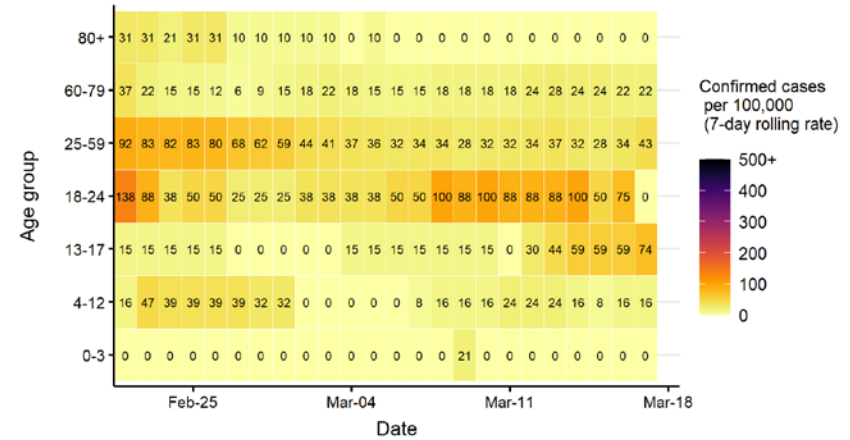
# Broadland case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## BROADLAND Cases and persons tested up to March 21 2021



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

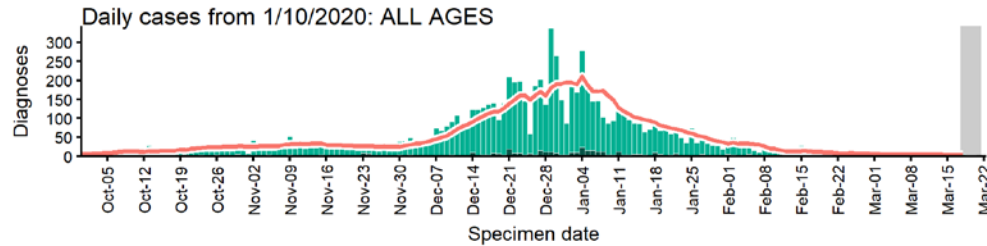
## Age-stratified case rate heatmap for Broadland: 22 Feb to 17 Mar 2021



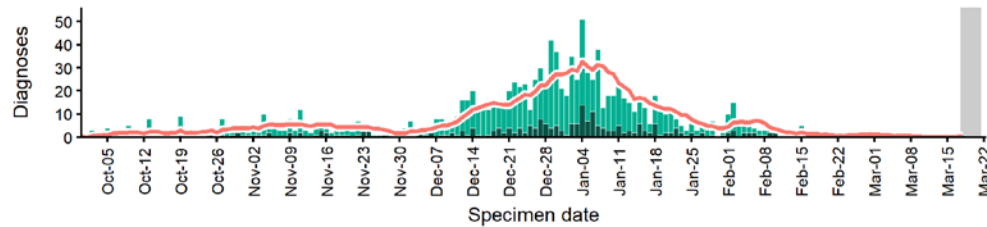
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Broxbourne case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## BROXBOURNE Cases and persons tested up to March 21 2021

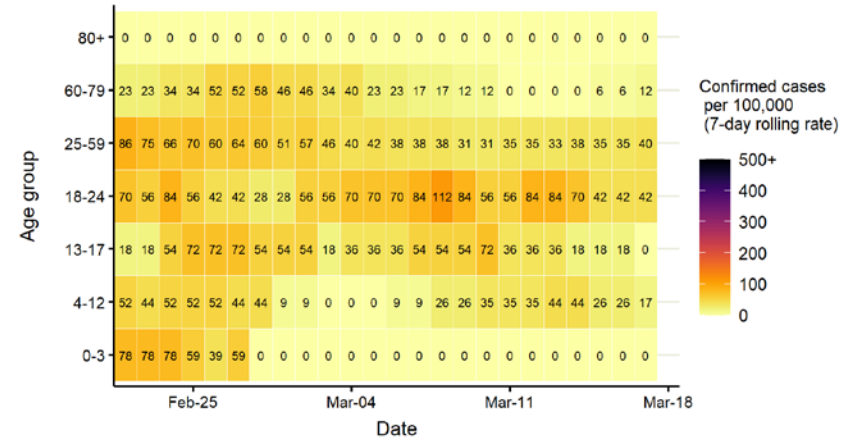


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

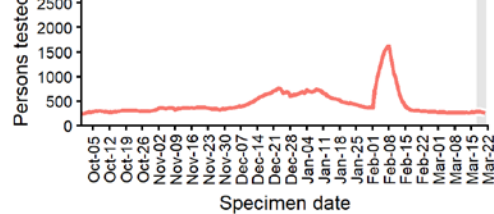


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

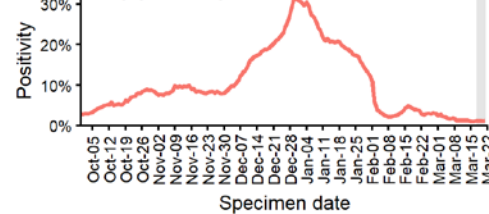
## Age-stratified case rate heatmap for Broxbourne: 22 Feb to 17 Mar 2021



### Persons tested from 1/10/2020



### Daily positivity from 1/10/2020

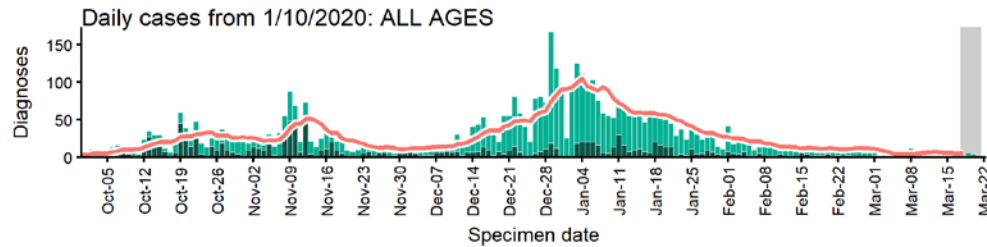


Data from SGSS. Produced by Outbreak Surveillance Team, PHE

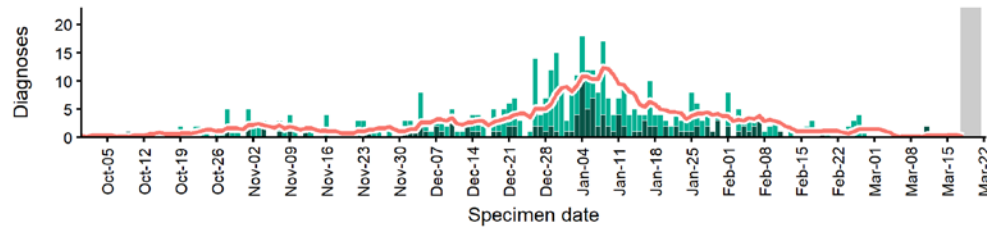


# Cambridge case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

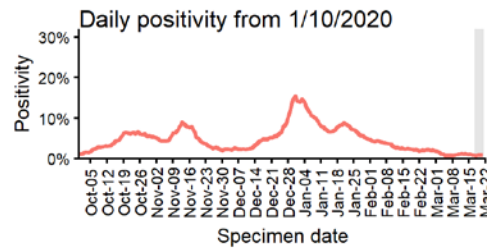
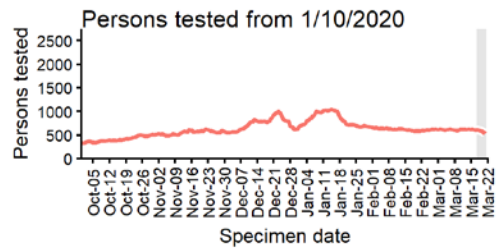
## CAMBRIDGE Cases and persons tested up to March 21 2021



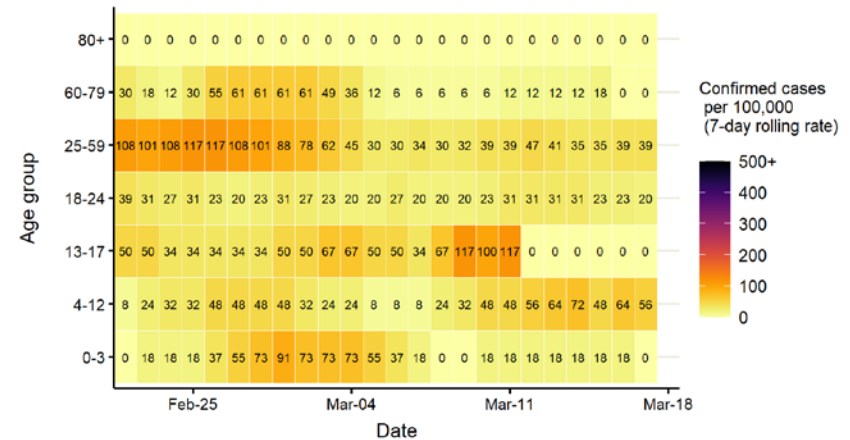
### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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



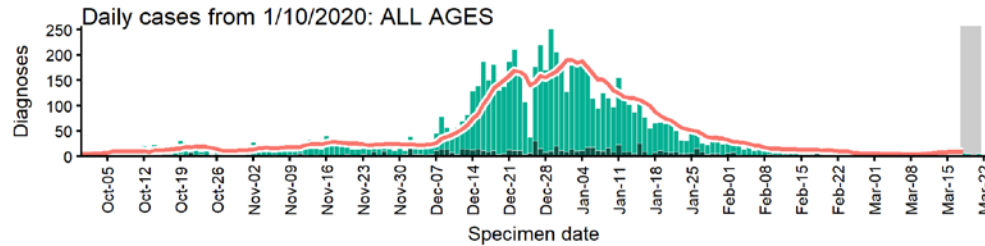
## Age-stratified case rate heatmap for Cambridge: 22 Feb to 17 Mar 2021



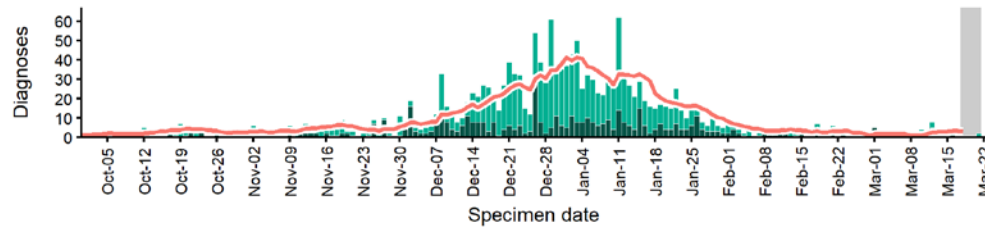
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Castle Point case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**CASTLE POINT**  
Cases and persons tested up to March 21 2021

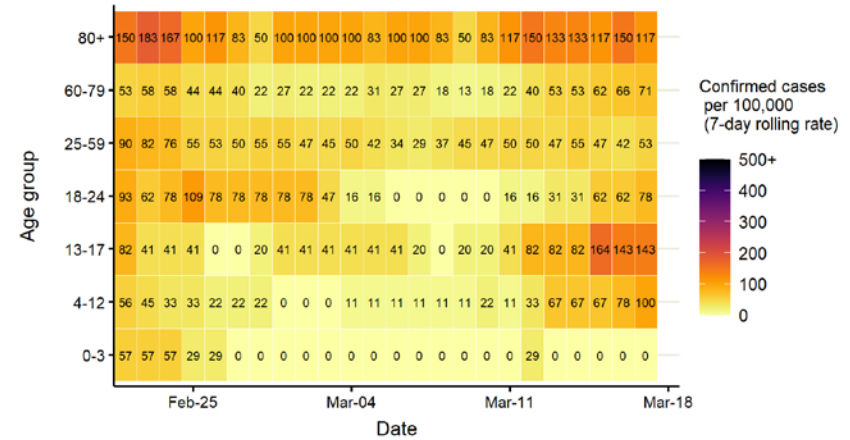


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

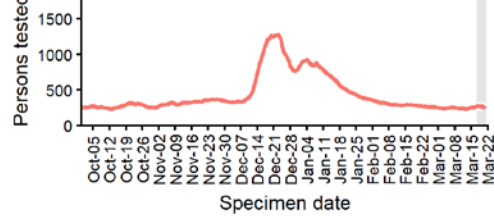


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

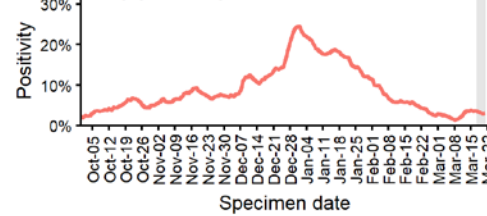
Age-stratified case rate heatmap for Castle Point: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



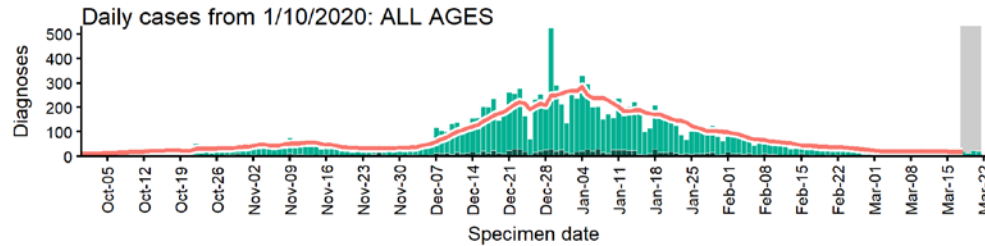
Daily positivity from 1/10/2020



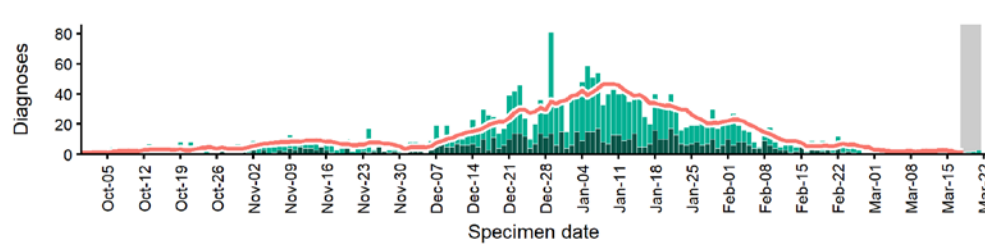
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Central Bedfordshire case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**CENTRAL BEDFORDSHIRE  
Cases and persons tested up to March 21 2021**

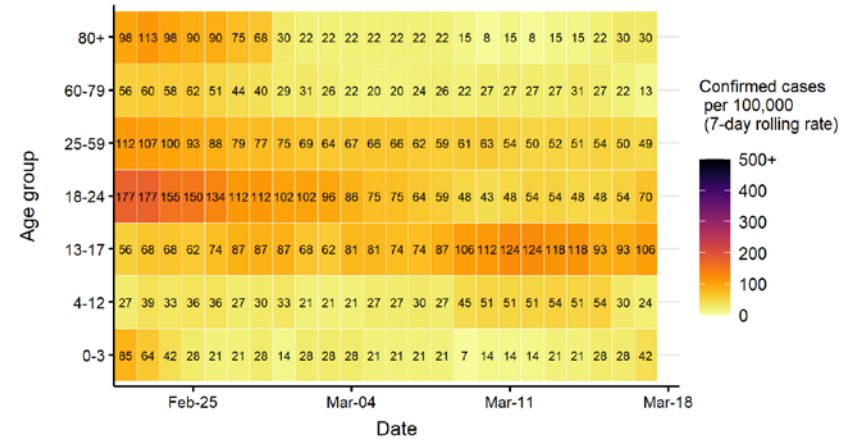


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

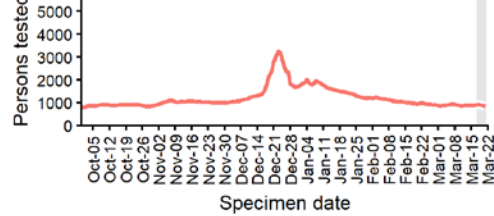


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

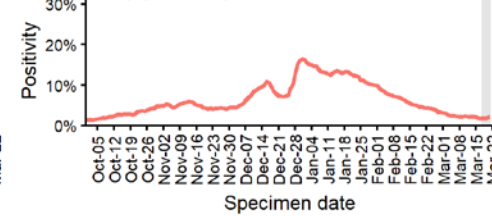
Age-stratified case rate heatmap for Central Bedfordshire: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



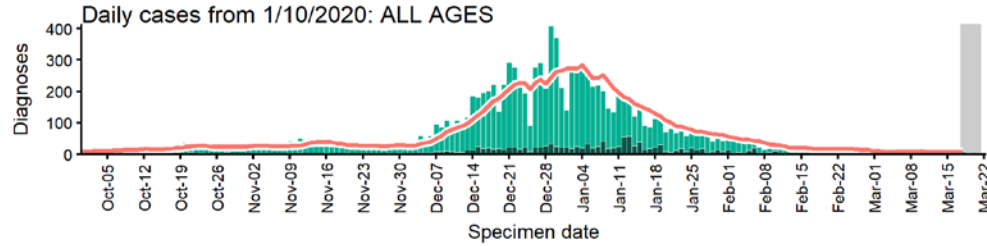
Daily positivity from 1/10/2020



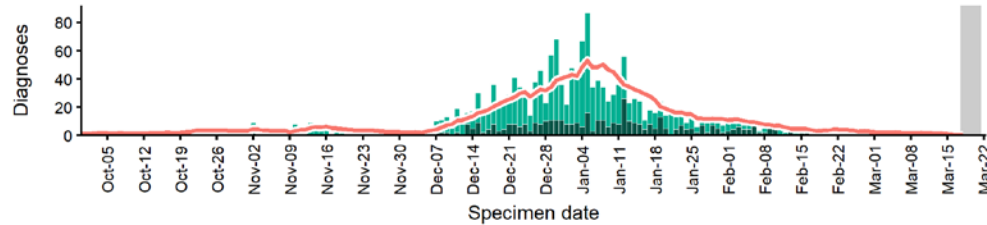
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Chelmsford case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## CHELMSFORD Cases and persons tested up to March 21 2021

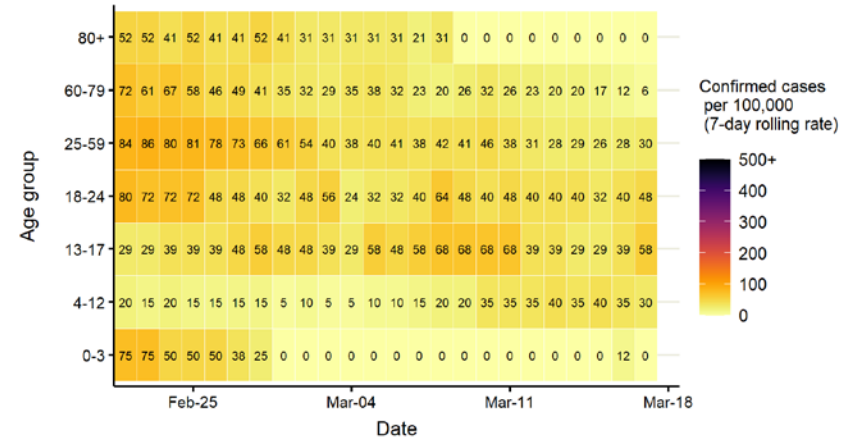


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

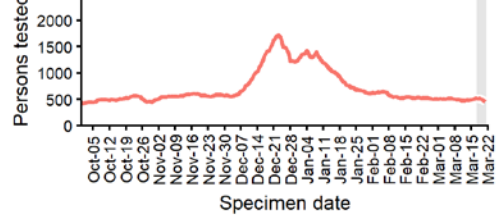


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

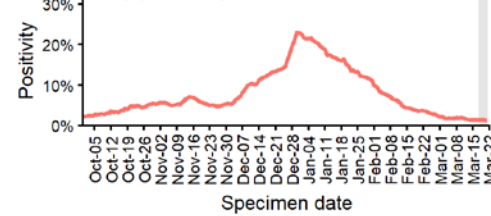
## Age-stratified case rate heatmap for Chelmsford: 22 Feb to 17 Mar 2021



### Persons tested from 1/10/2020



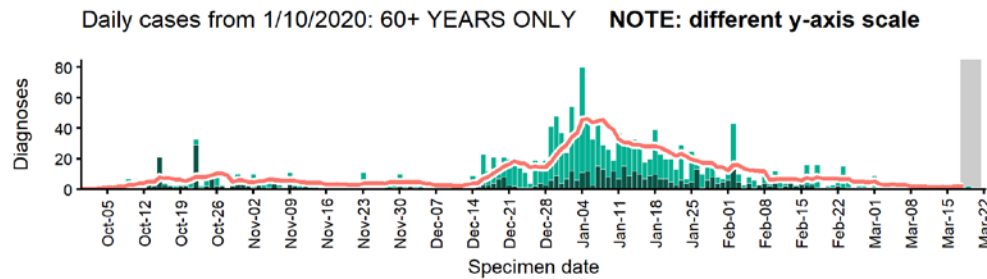
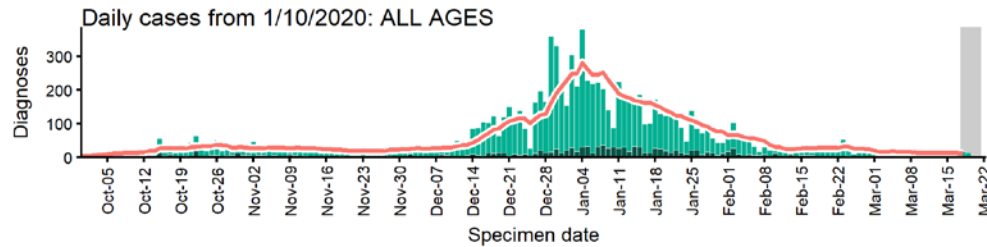
### Daily positivity from 1/10/2020



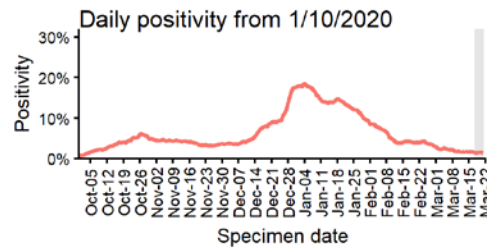
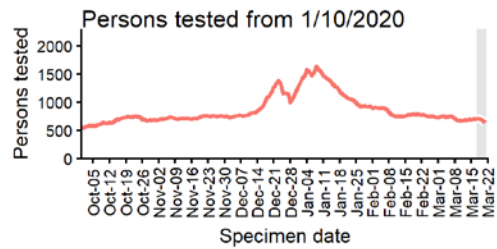
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Colchester case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

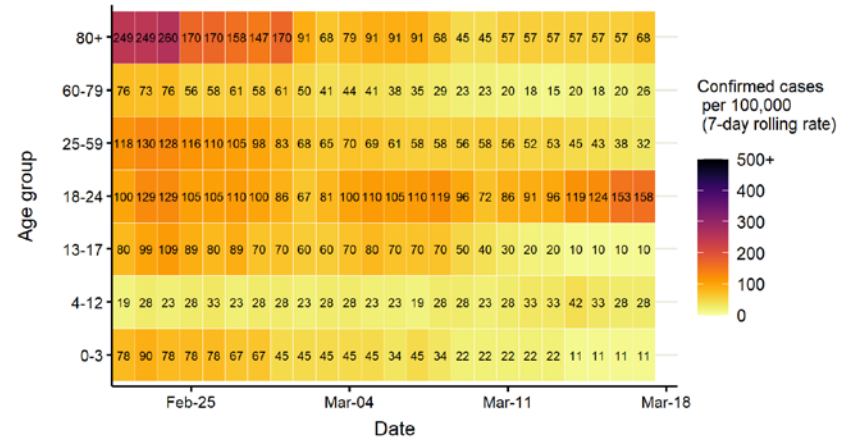
## COLCHESTER Cases and persons tested up to March 21 2021



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



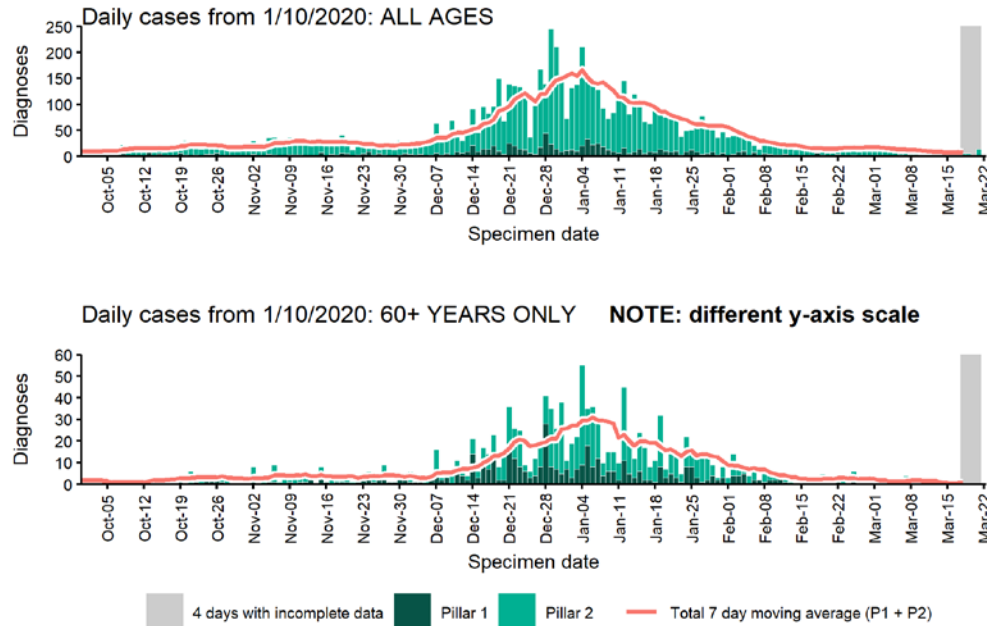
## Age-stratified case rate heatmap for Colchester: 22 Feb to 17 Mar 2021



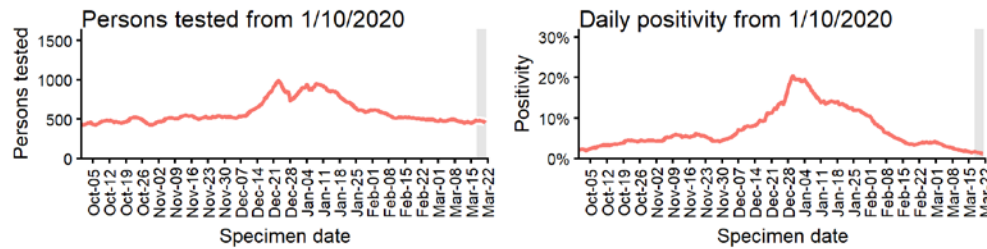
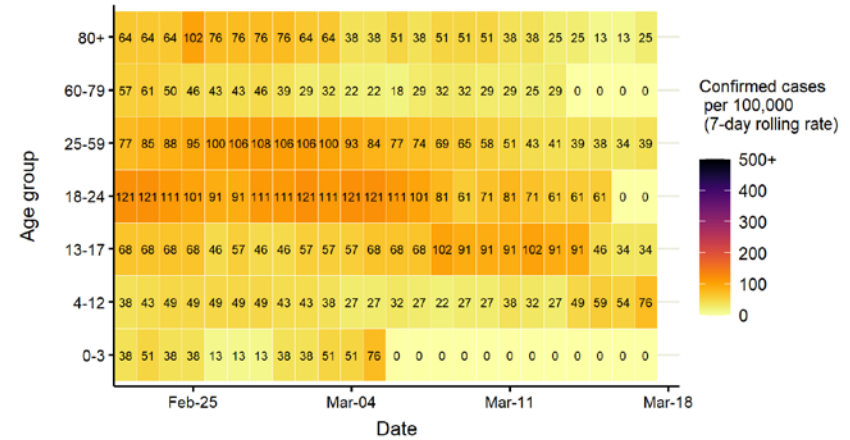
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Dacorum case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## DACORUM Cases and persons tested up to March 21 2021



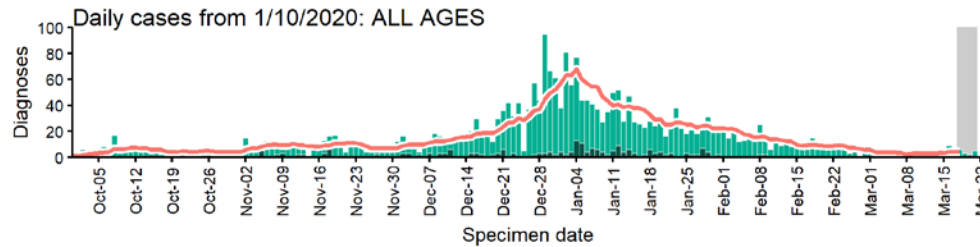
## Age-stratified case rate heatmap for Dacorum: 22 Feb to 17 Mar 2021



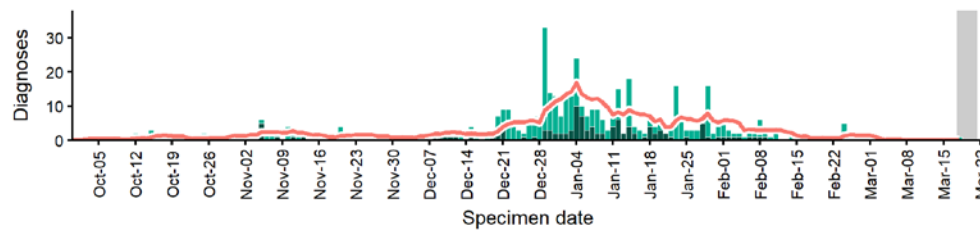
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# East Cambridgeshire case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**EAST CAMBRIDGESHIRE**  
Cases and persons tested up to March 21 2021

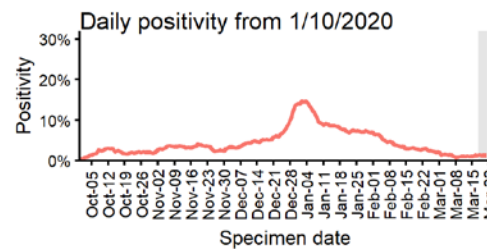
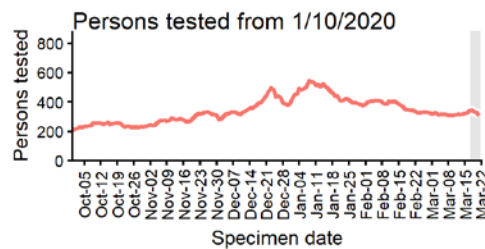
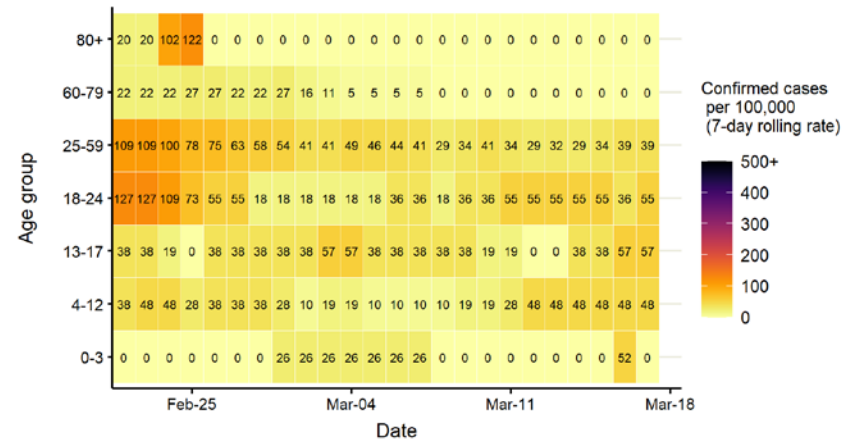


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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

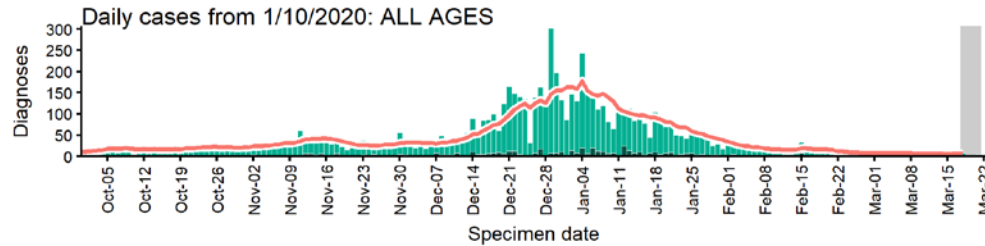
Age-stratified case rate heatmap for East Cambridgeshire: 22 Feb to 17 Mar 2021



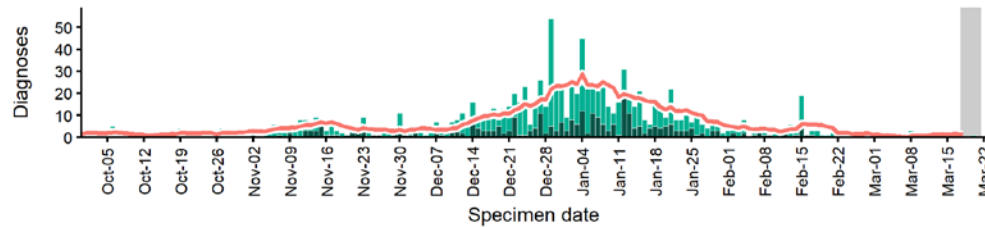
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# East Hertfordshire case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## EAST HERTFORDSHIRE Cases and persons tested up to March 21 2021

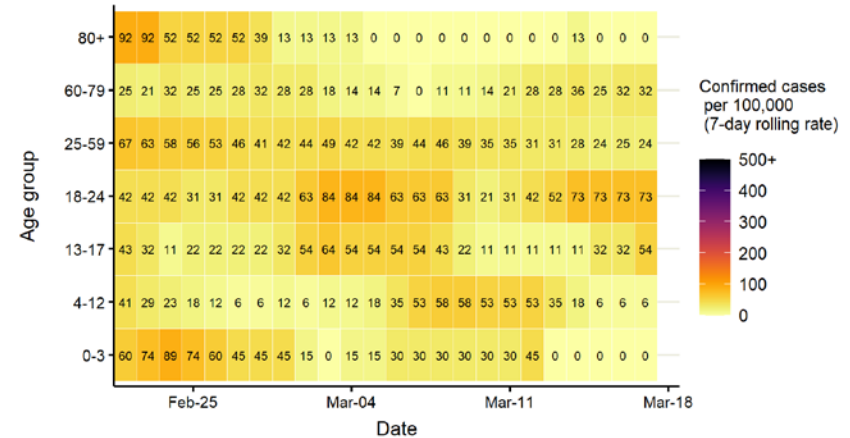


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

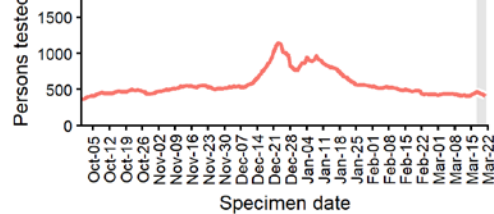


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

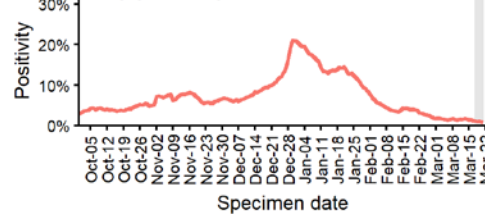
## Age-stratified case rate heatmap for East Hertfordshire: 22 Feb to 17 Mar 2021



### Persons tested from 1/10/2020



### Daily positivity from 1/10/2020

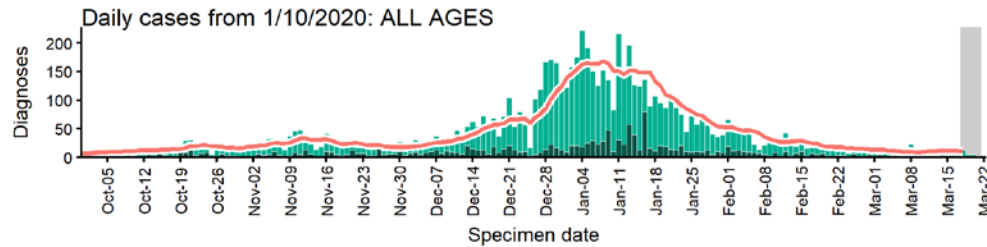


Data from SGSS. Produced by Outbreak Surveillance Team, PHE

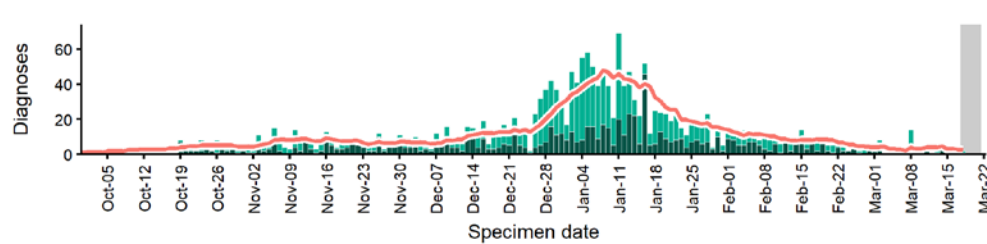


# East Suffolk case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**EAST SUFFOLK**  
Cases and persons tested up to March 21 2021

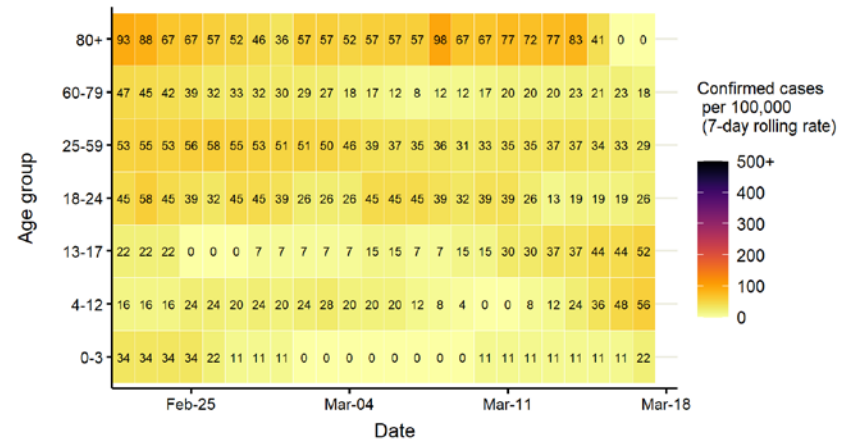


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

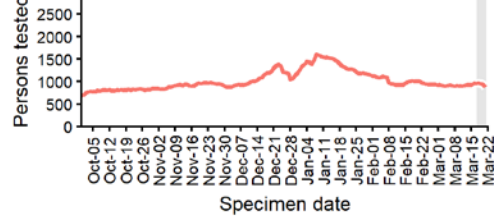


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

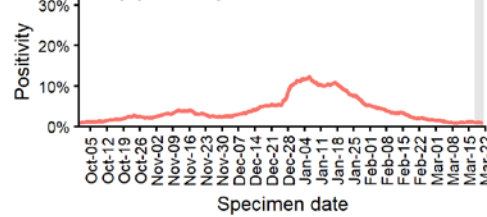
Age-stratified case rate heatmap for East Suffolk: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



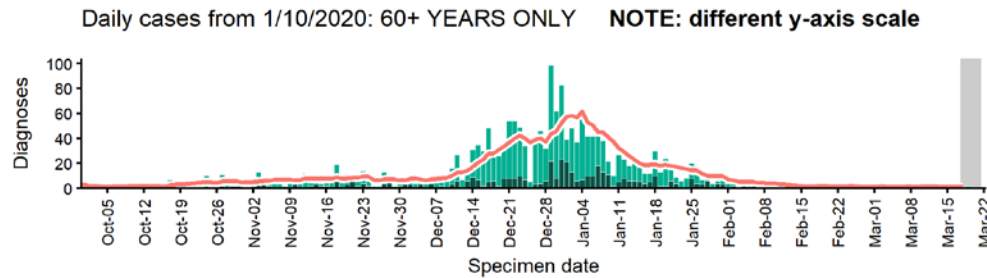
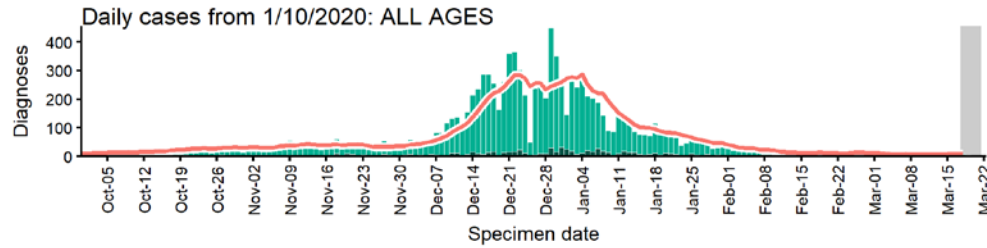
Daily positivity from 1/10/2020



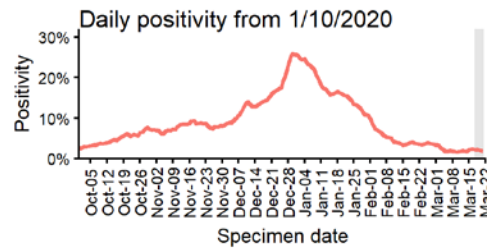
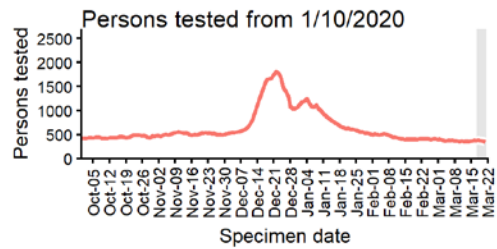
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Epping Forest case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

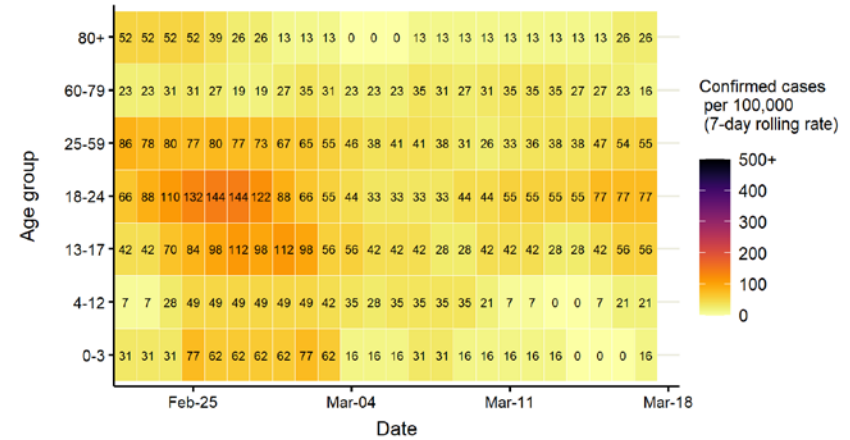
## EPPING FOREST Cases and persons tested up to March 21 2021



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



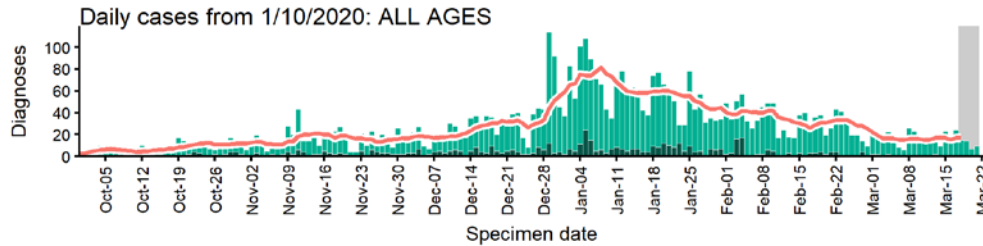
## Age-stratified case rate heatmap for Epping Forest: 22 Feb to 17 Mar 2021



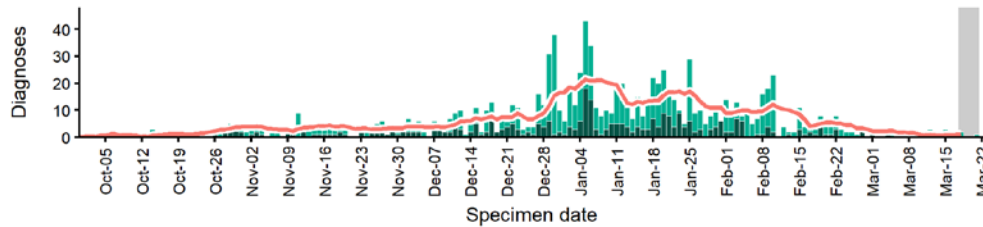
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Fenland case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**FENLAND**  
Cases and persons tested up to March 21 2021

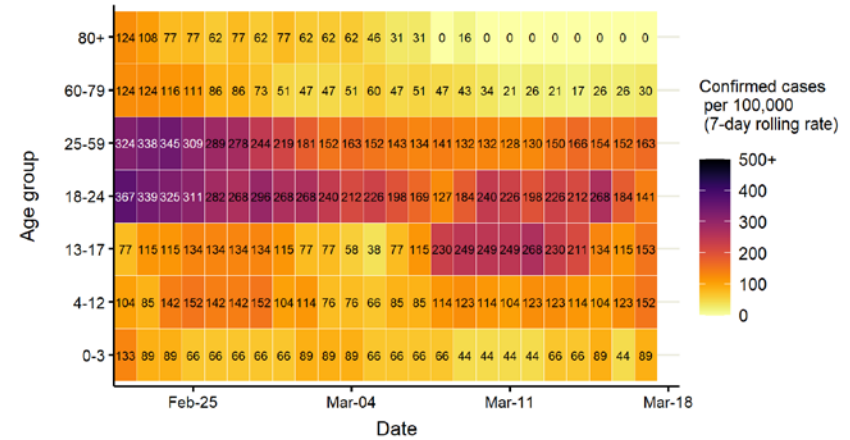


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

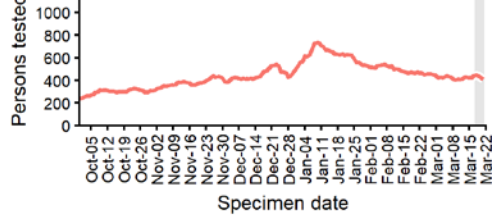


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

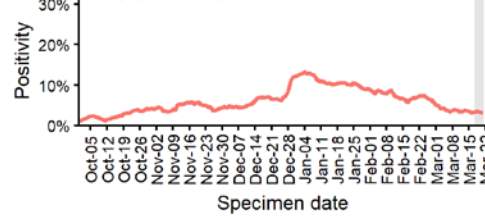
Age-stratified case rate heatmap for Fenland: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



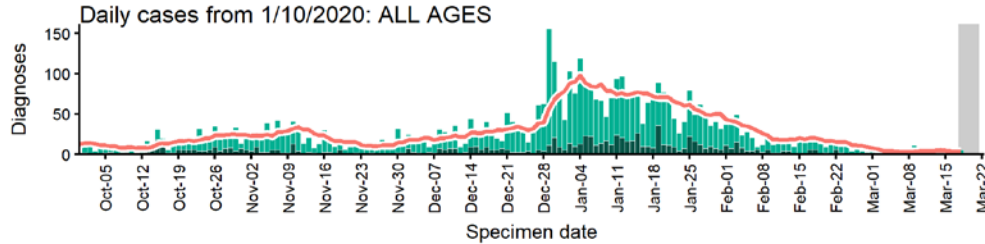
Daily positivity from 1/10/2020



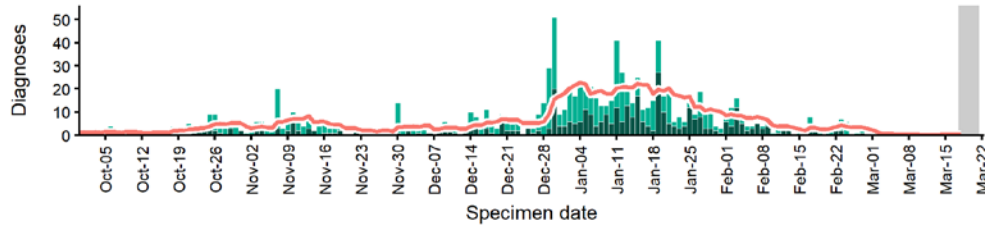
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Great Yarmouth case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**GREAT YARMOUTH**  
Cases and persons tested up to March 21 2021

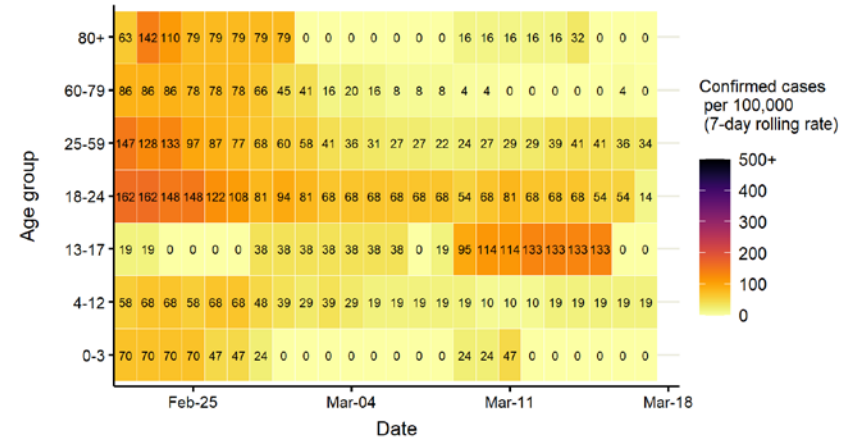


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

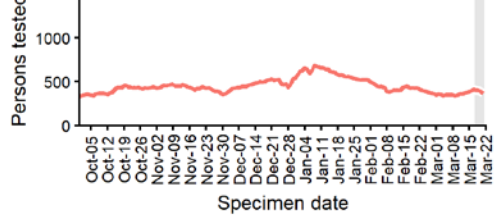


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

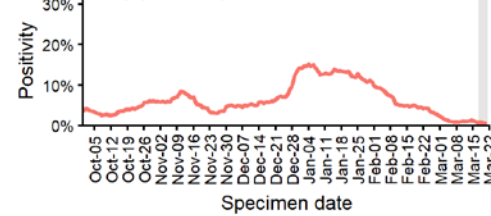
Age-stratified case rate heatmap for Great Yarmouth: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



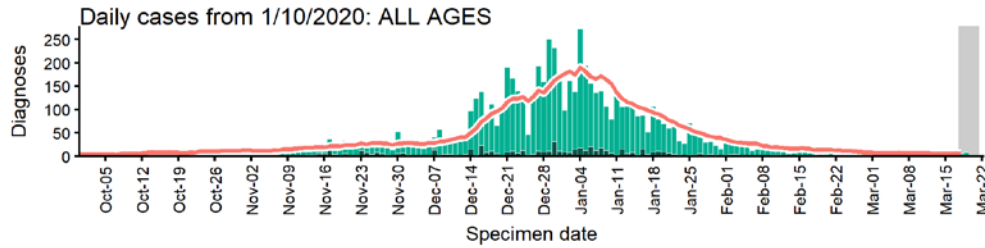
Daily positivity from 1/10/2020



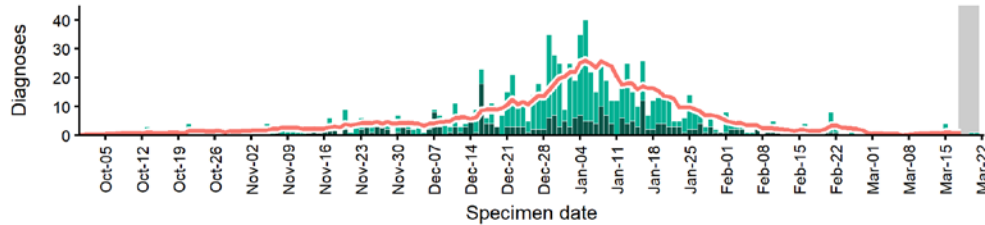
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Harlow case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**HARLOW**  
Cases and persons tested up to March 21 2021

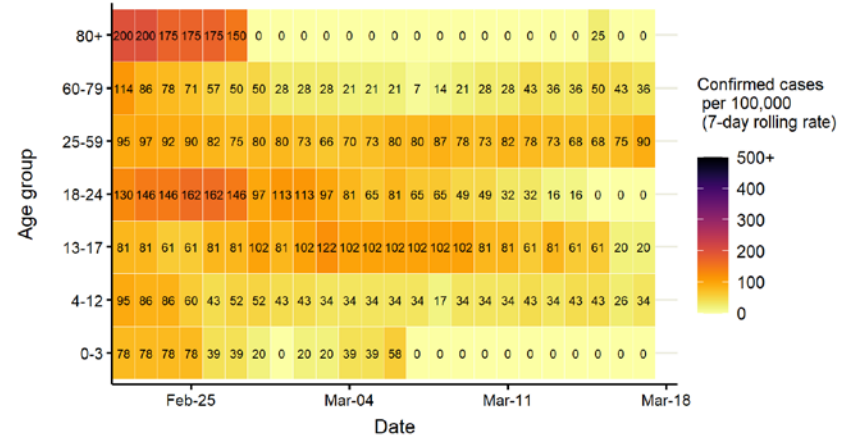


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

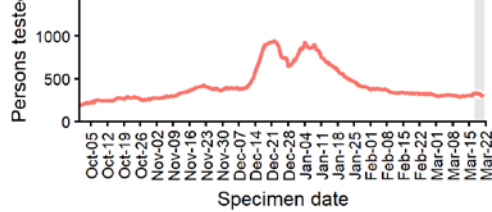


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

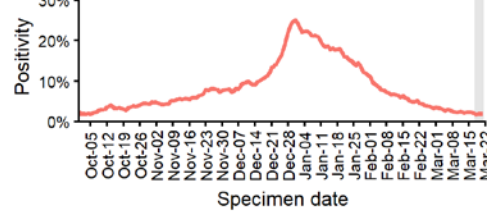
Age-stratified case rate heatmap for Harlow: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



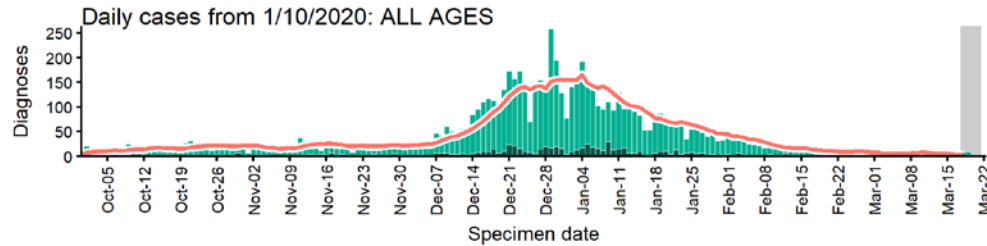
Daily positivity from 1/10/2020



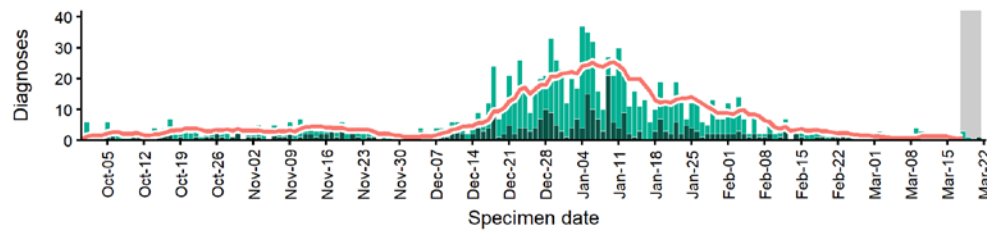
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Hertsmere case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

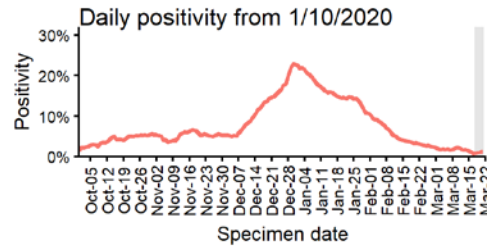
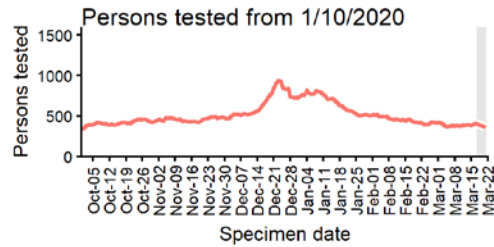
## HERTSMERE Cases and persons tested up to March 21 2021



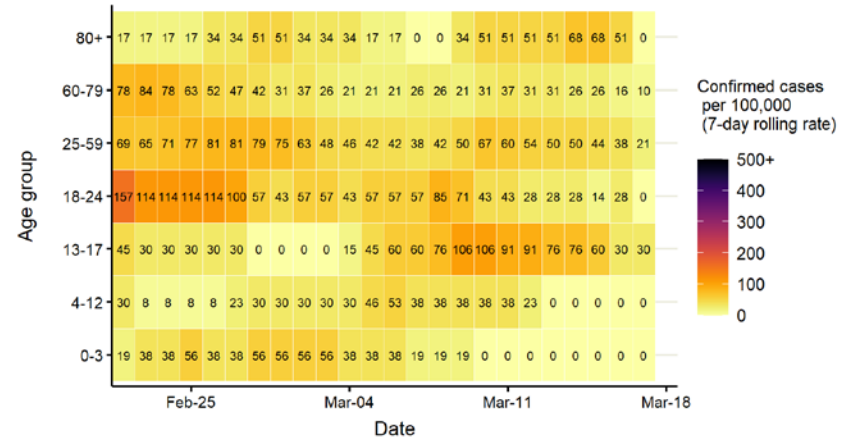
### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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



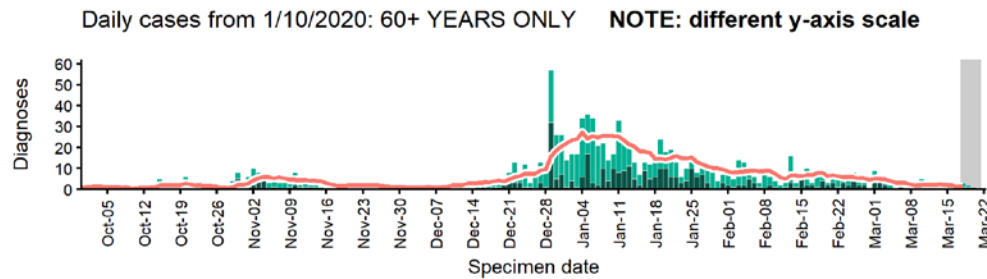
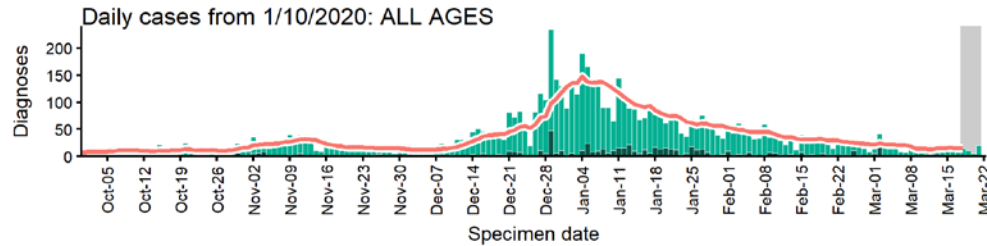
## Age-stratified case rate heatmap for Hertsmere: 22 Feb to 17 Mar 2021



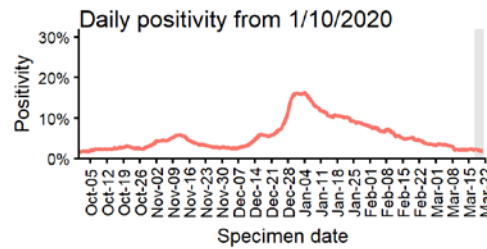
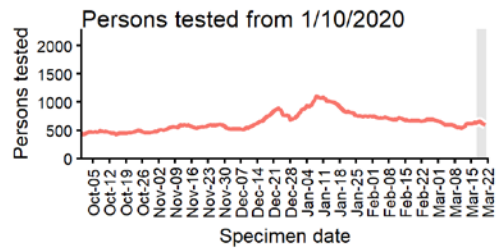
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Huntingdonshire case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

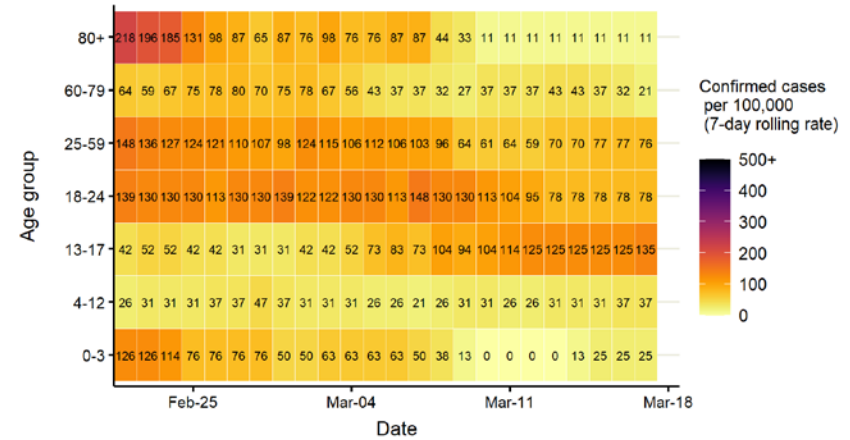
## HUNTINGDONSHIRE Cases and persons tested up to March 21 2021



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



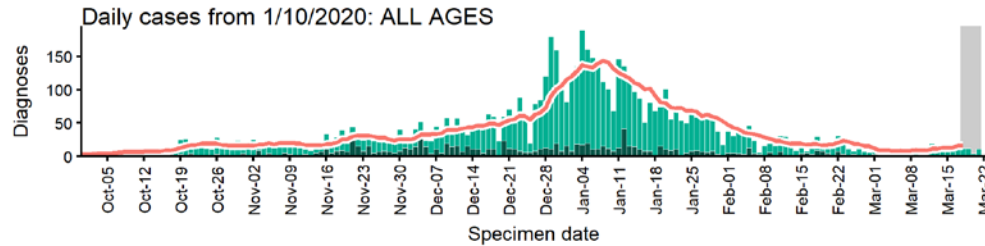
## Age-stratified case rate heatmap for Huntingdonshire: 22 Feb to 17 Mar 2021



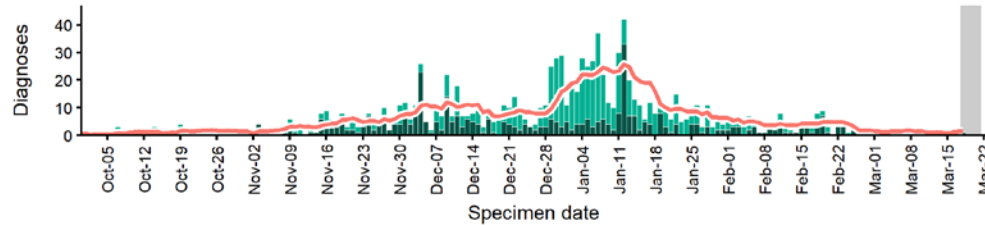
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Ipswich case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**IPSWICH**  
Cases and persons tested up to March 21 2021

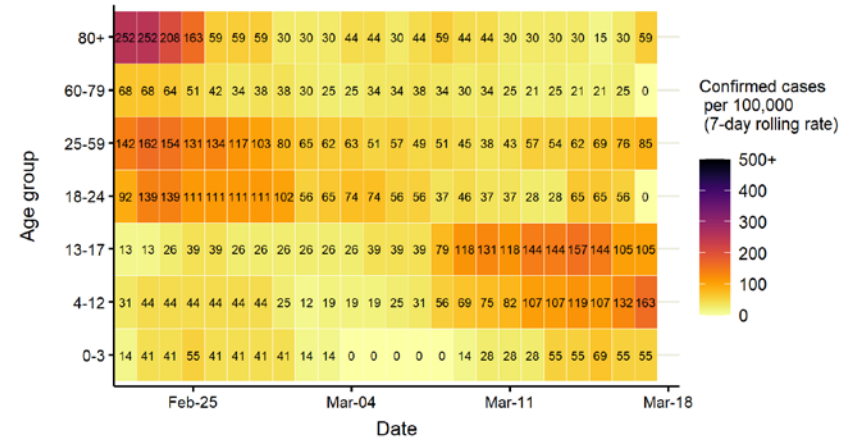


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

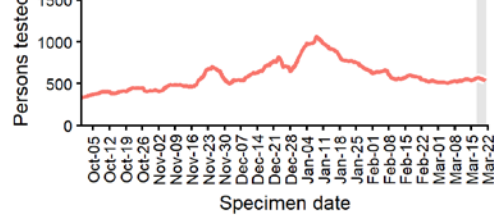


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

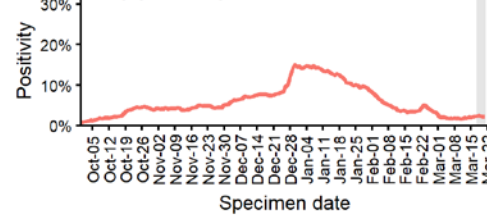
Age-stratified case rate heatmap for Ipswich: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



Daily positivity from 1/10/2020

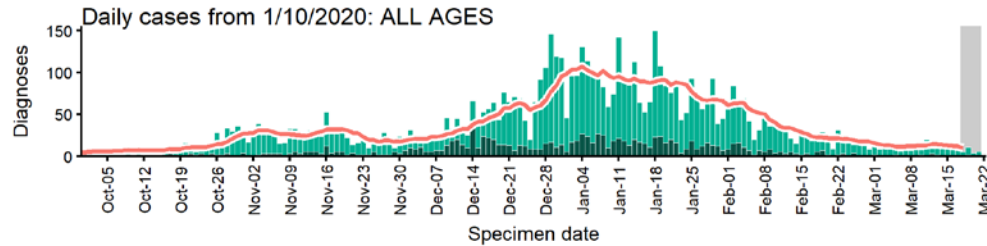


Data from SGSS. Produced by Outbreak Surveillance Team, PHE

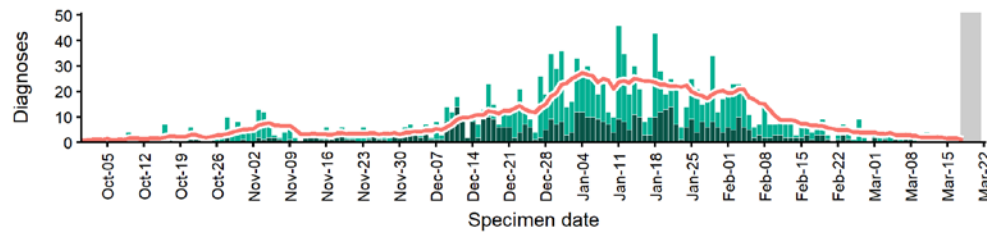


# King's Lynn and West Norfolk case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**KING'S LYNN AND WEST NORFOLK**  
Cases and persons tested up to March 21 2021

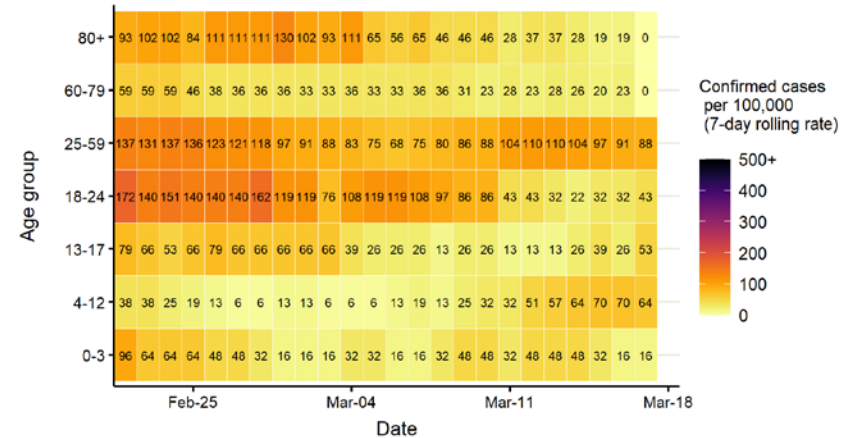


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

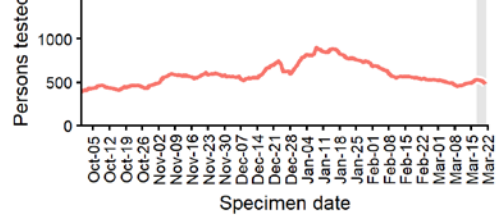


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

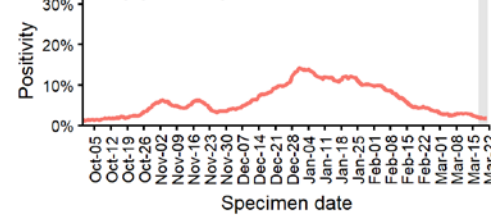
Age-stratified case rate heatmap for King's Lynn and West Norfolk: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



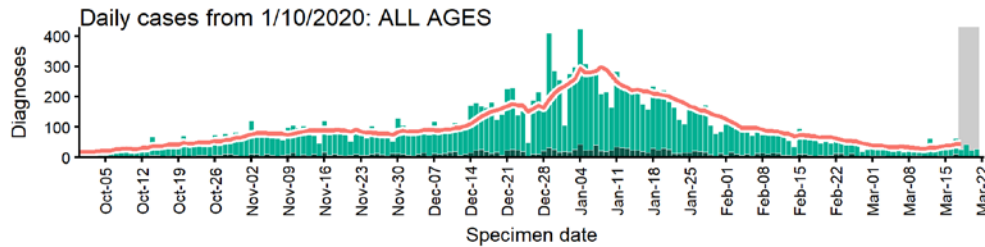
Daily positivity from 1/10/2020



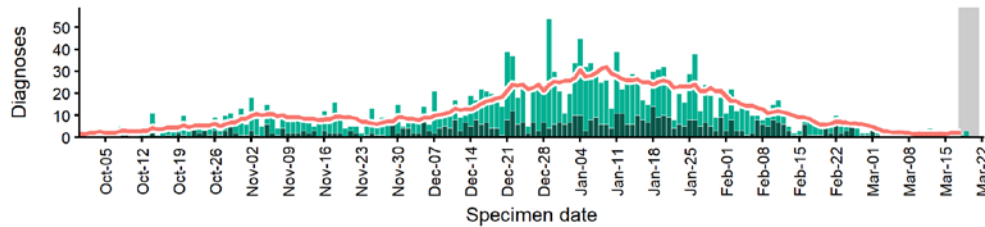
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Luton case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**LUTON**  
Cases and persons tested up to March 21 2021

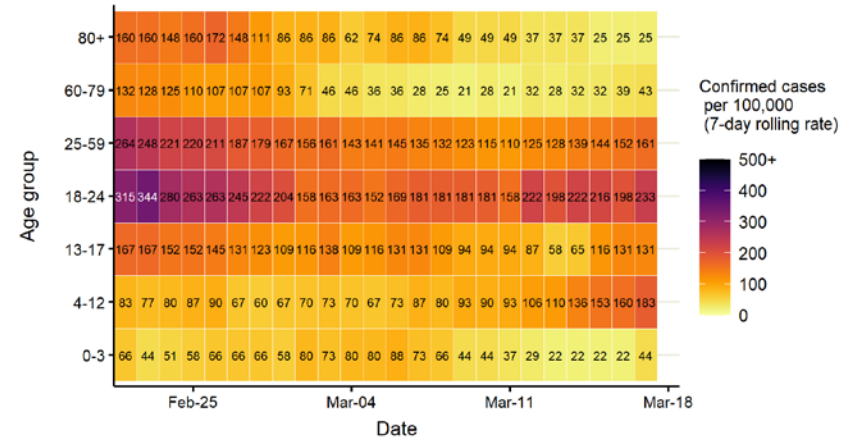


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

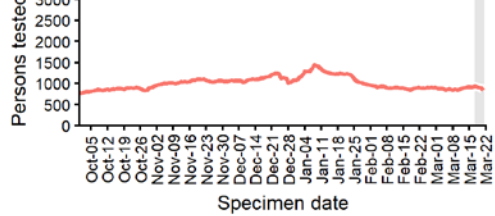


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

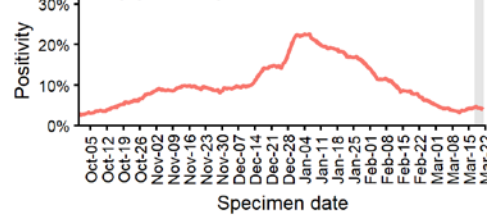
Age-stratified case rate heatmap for Luton: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



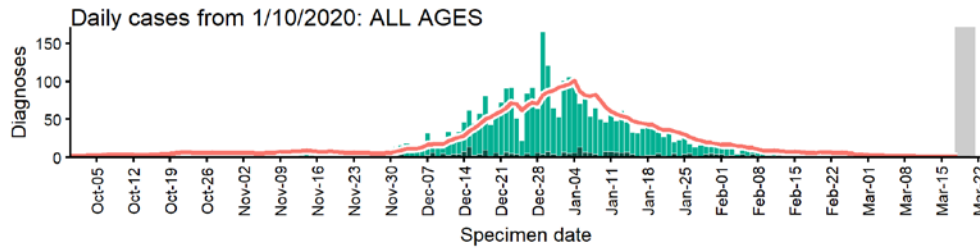
Daily positivity from 1/10/2020



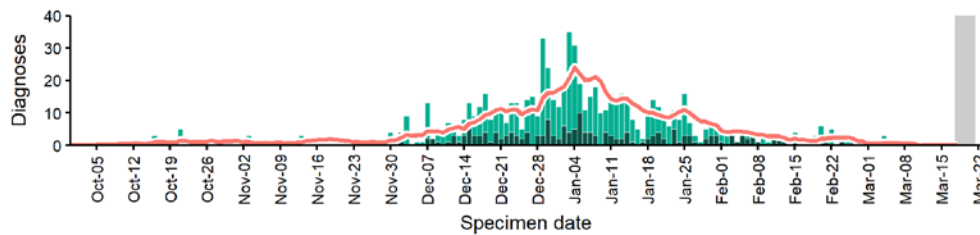
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Maldon case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**MALDON**  
Cases and persons tested up to March 21 2021

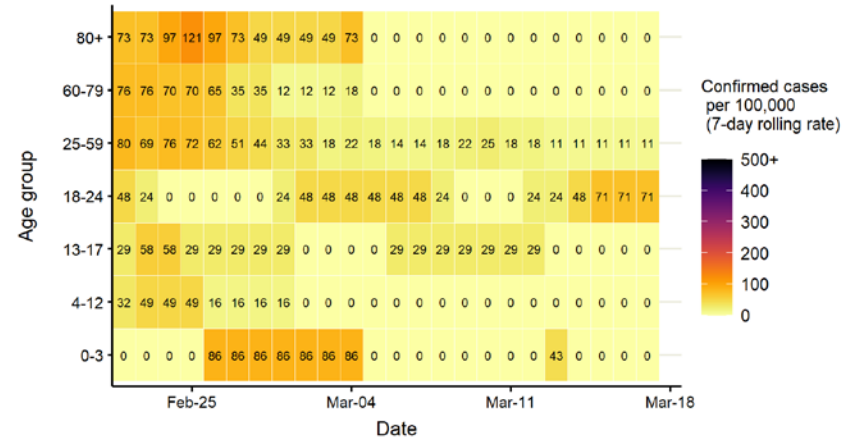


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

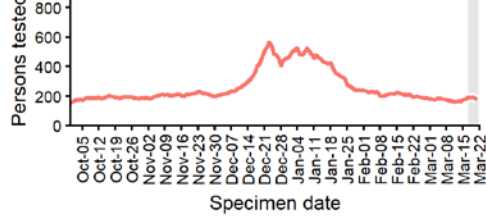


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

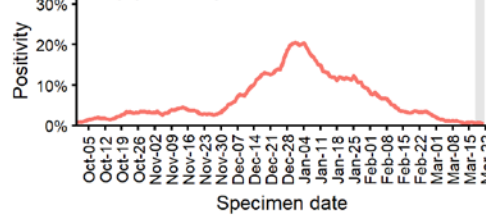
Age-stratified case rate heatmap for Maldon: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



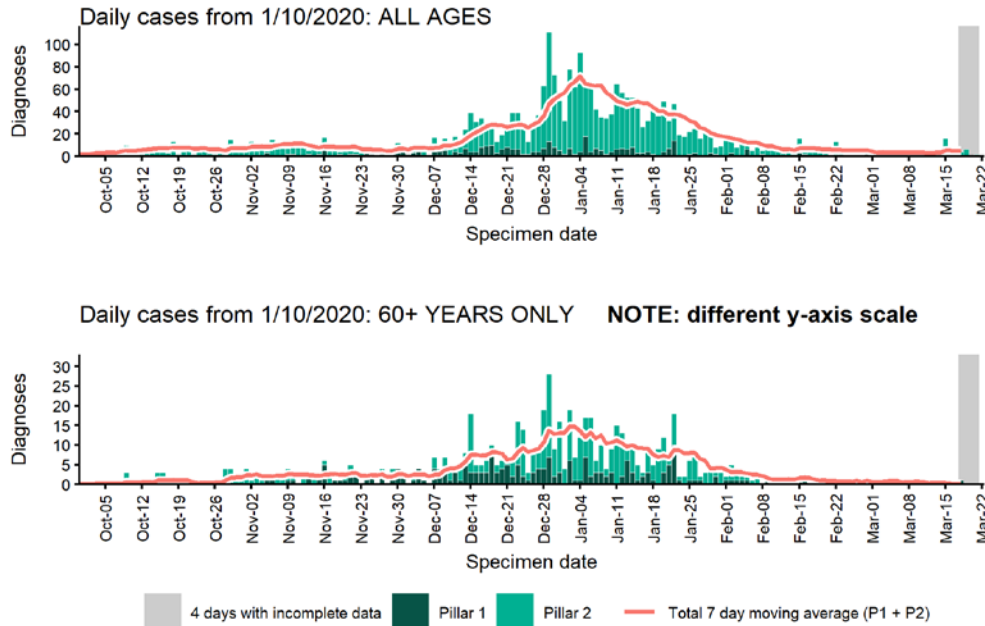
Daily positivity from 1/10/2020



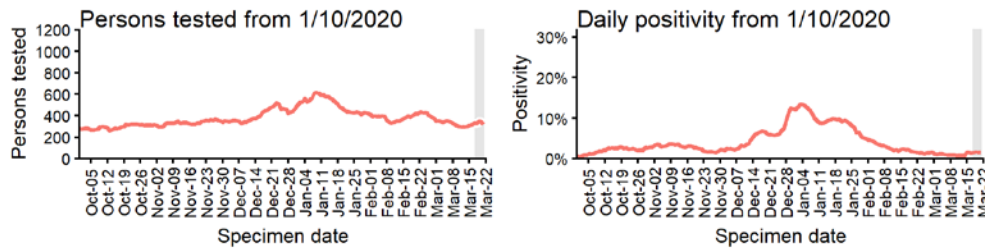
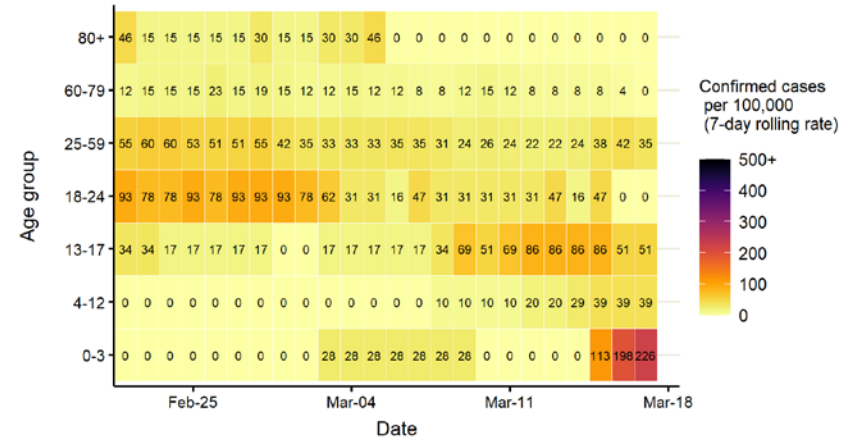
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Mid Suffolk case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**MID SUFFOLK**  
Cases and persons tested up to March 21 2021



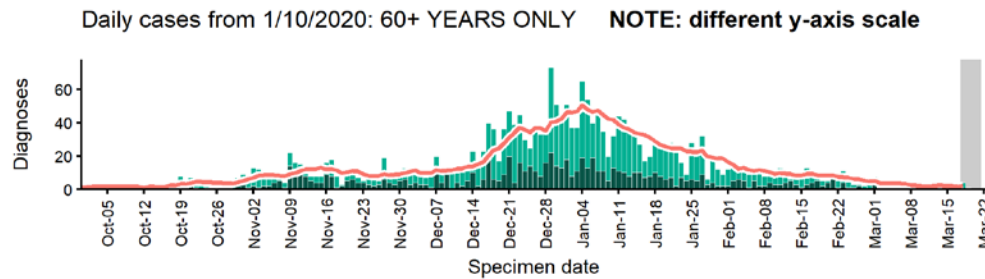
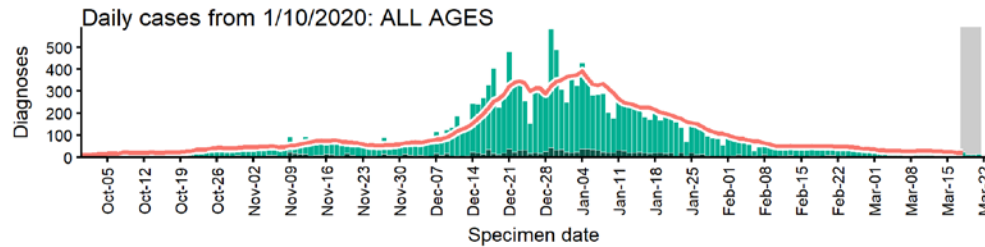
Age-stratified case rate heatmap for Mid Suffolk: 22 Feb to 17 Mar 2021



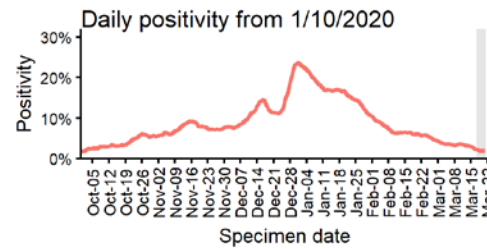
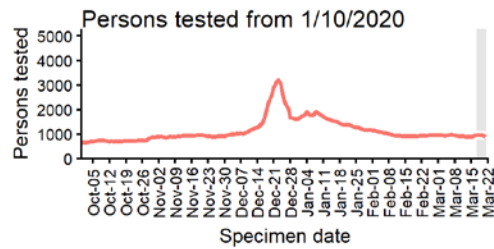
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Milton Keynes case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

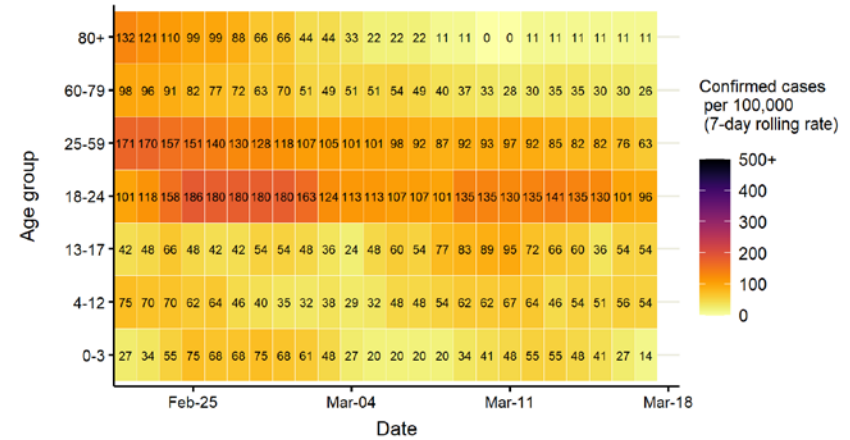
## MILTON KEYNES Cases and persons tested up to March 21 2021



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



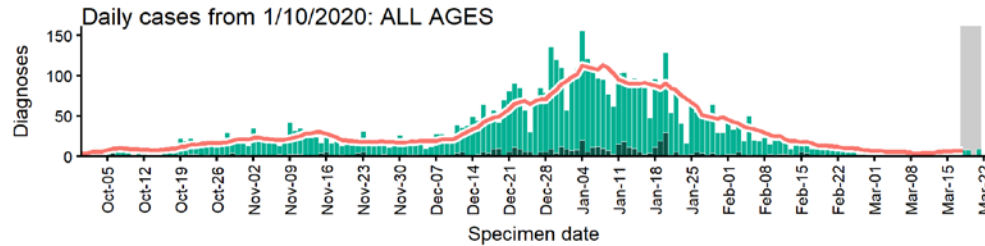
## Age-stratified case rate heatmap for Milton Keynes: 22 Feb to 17 Mar 2021



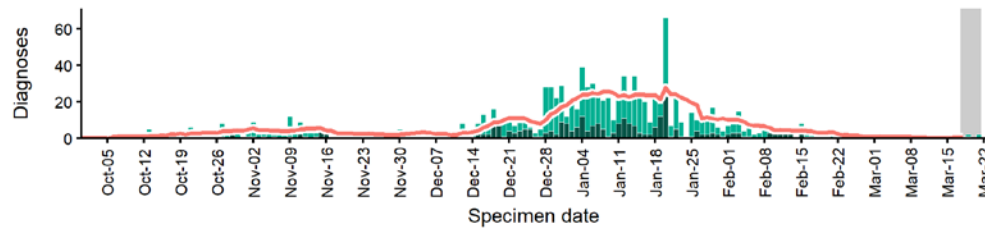
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# North Hertfordshire case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**NORTH HERTFORDSHIRE**  
Cases and persons tested up to March 21 2021

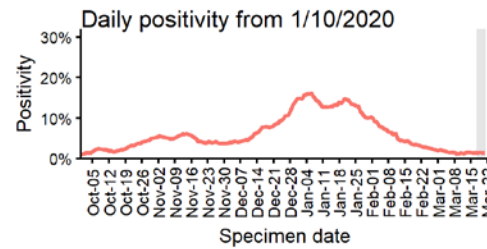
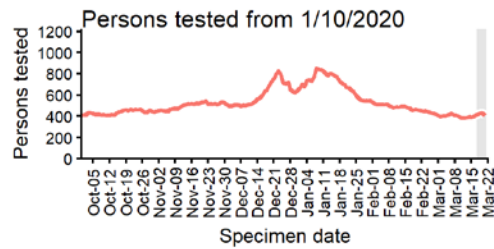
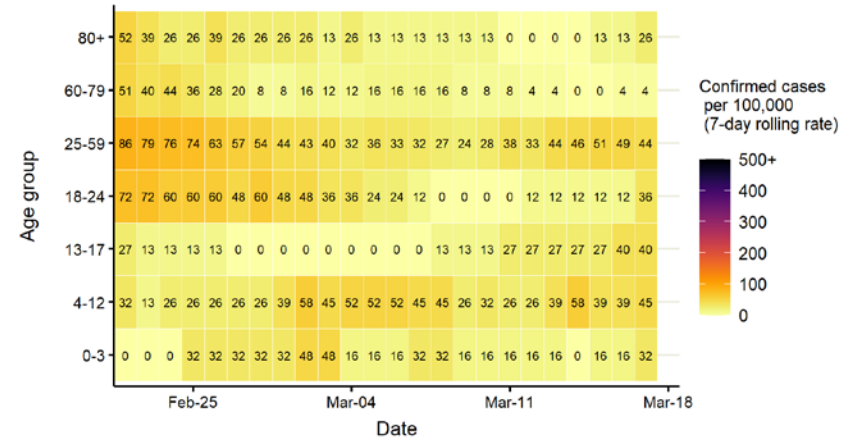


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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

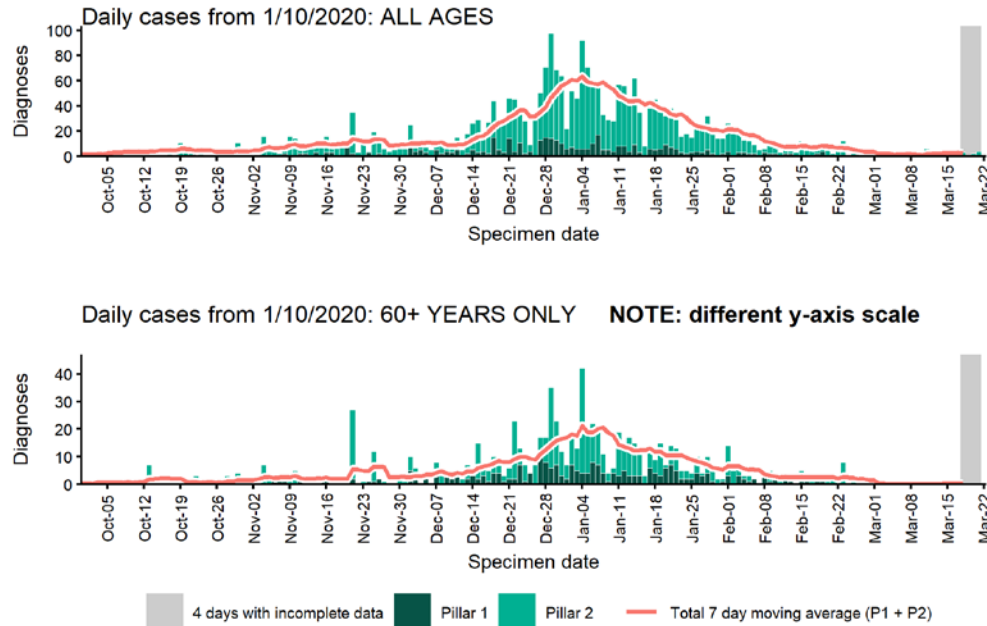
Age-stratified case rate heatmap for North Hertfordshire: 22 Feb to 17 Mar 2021



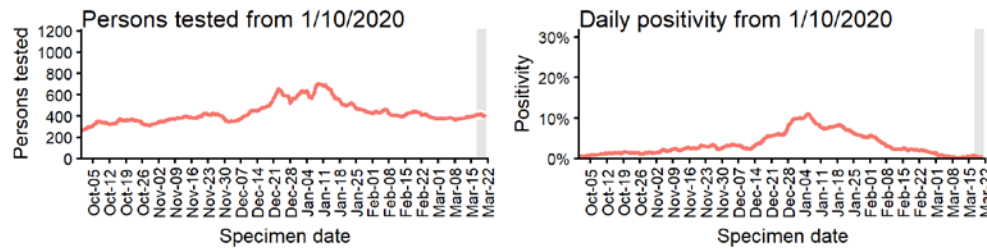
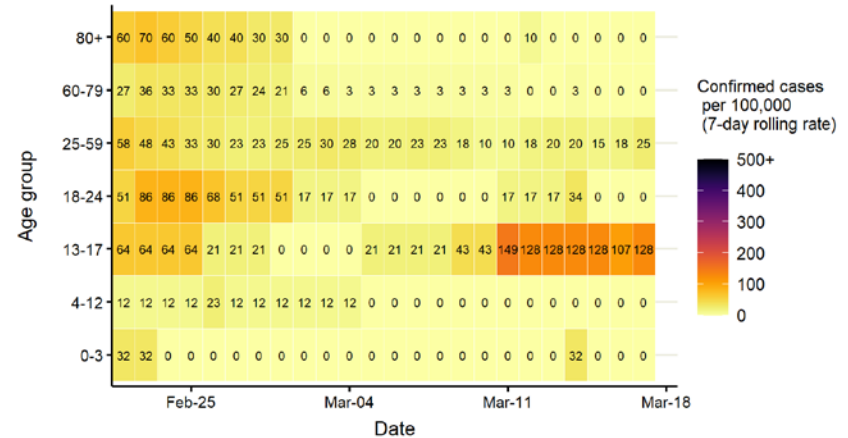
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# North Norfolk case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## NORTH NORFOLK Cases and persons tested up to March 21 2021



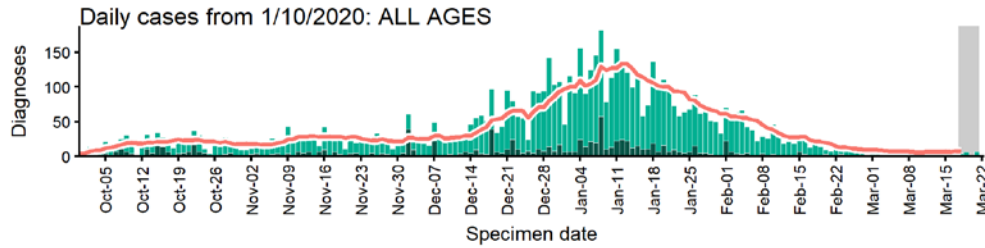
## Age-stratified case rate heatmap for North Norfolk: 22 Feb to 17 Mar 2021



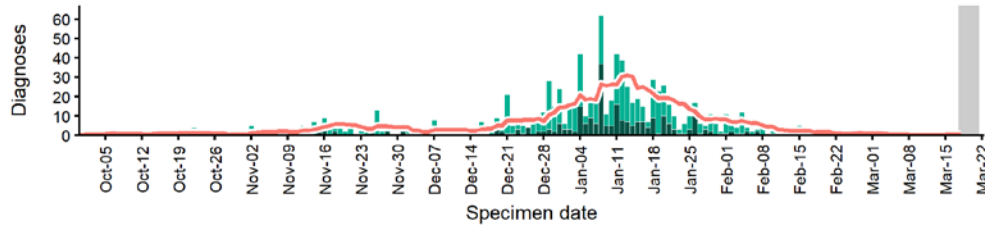
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Norwich case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**NORWICH**  
Cases and persons tested up to March 21 2021

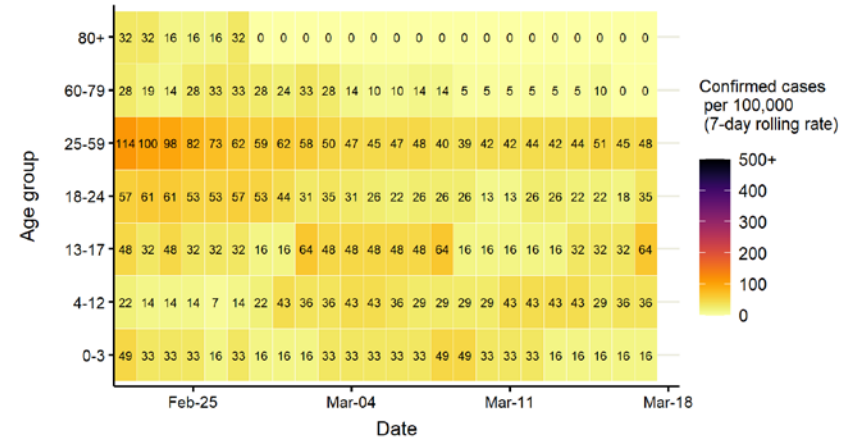


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

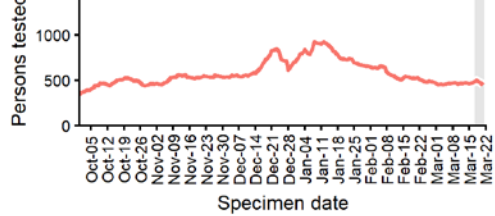


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

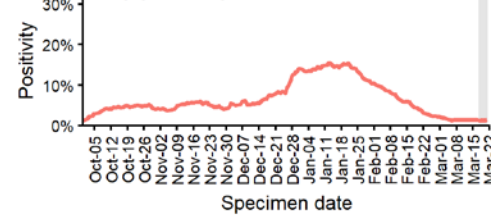
Age-stratified case rate heatmap for Norwich: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



Daily positivity from 1/10/2020

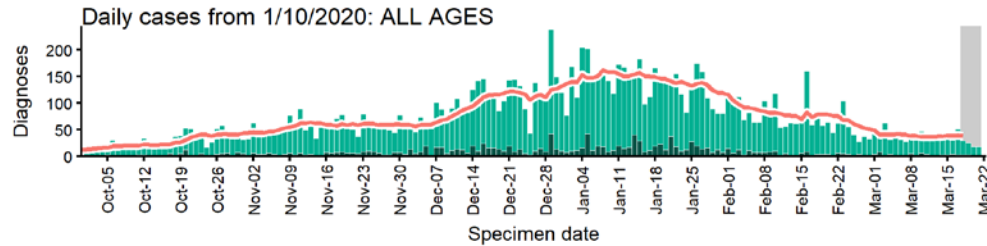


Data from SGSS. Produced by Outbreak Surveillance Team, PHE

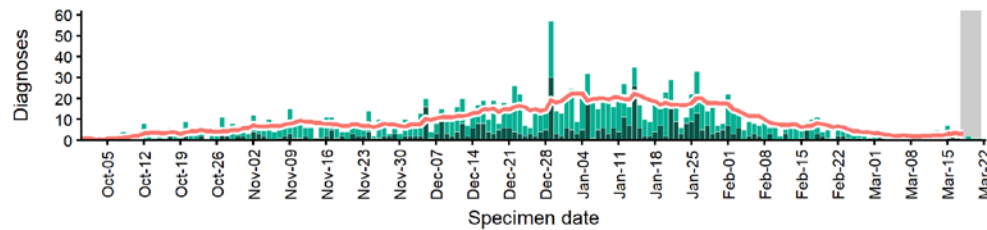


# Peterborough case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

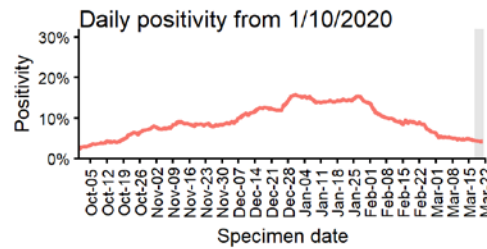
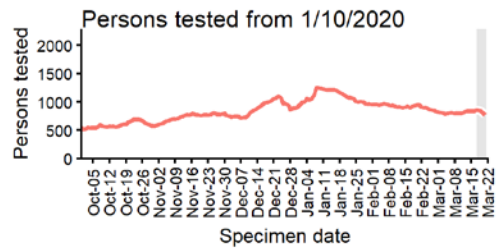
## PETERBOROUGH Cases and persons tested up to March 21 2021



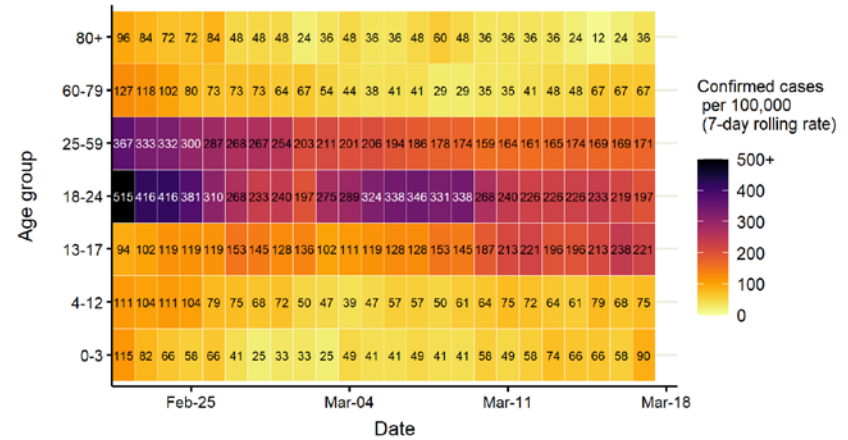
### Daily cases from 1/10/2020: 60+ YEARS ONLY NOTE: different y-axis scale



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



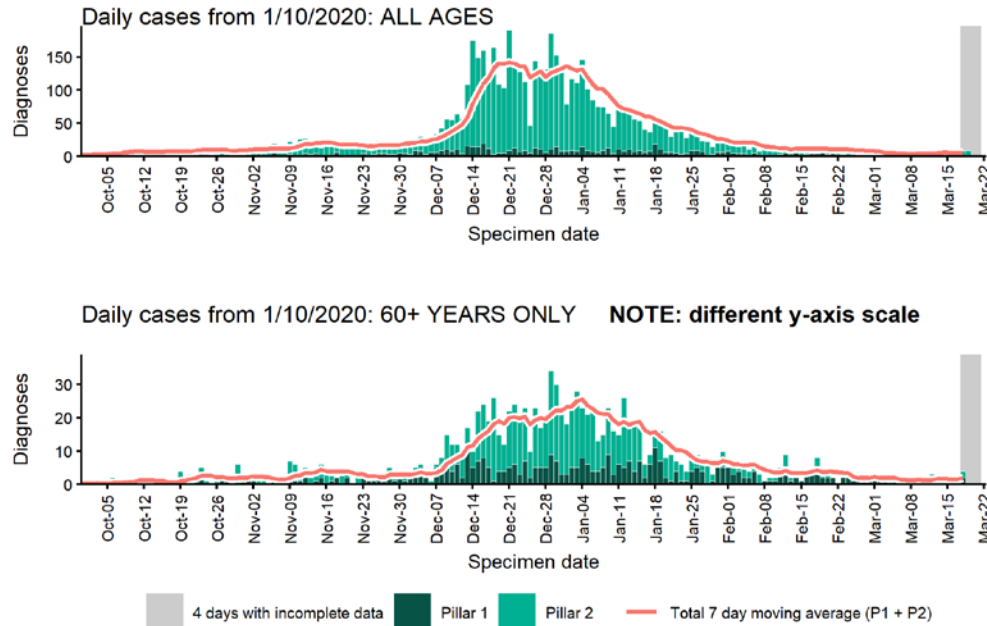
## Age-stratified case rate heatmap for Peterborough: 22 Feb to 17 Mar 2021



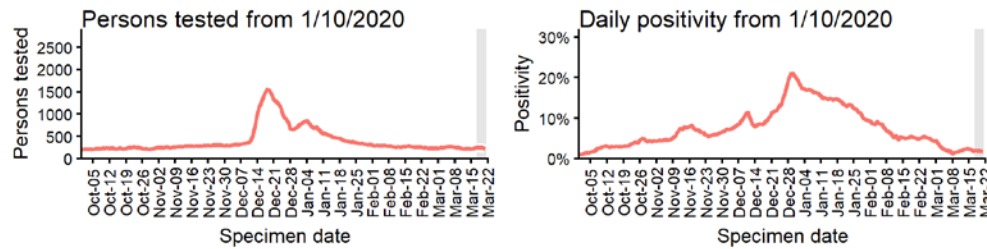
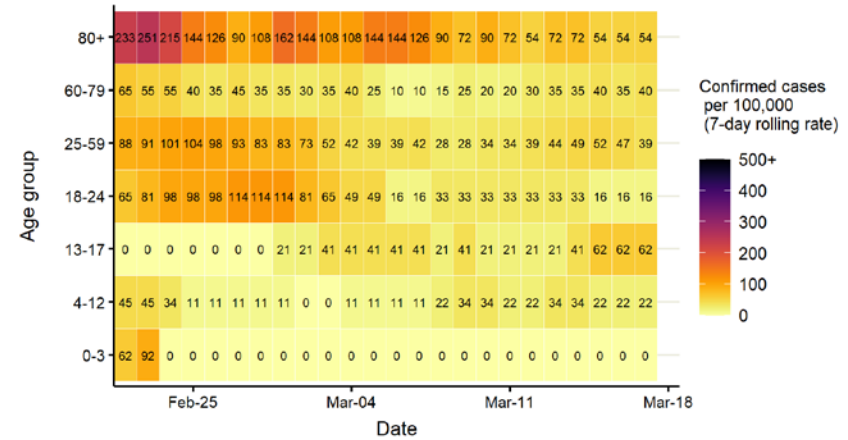
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Rochford case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## ROCHFORD Cases and persons tested up to March 21 2021



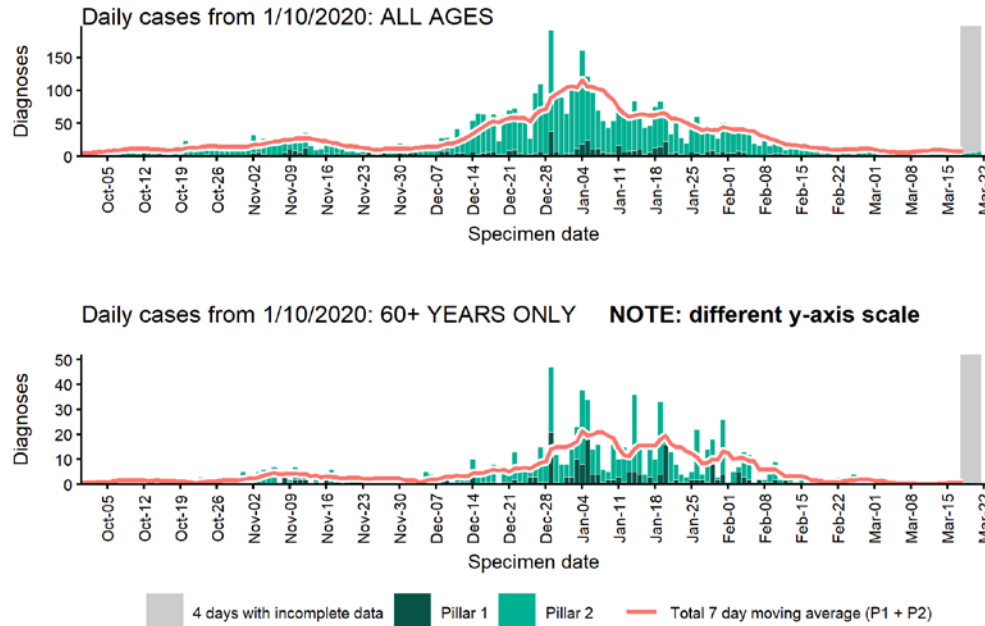
## Age-stratified case rate heatmap for Rochford: 22 Feb to 17 Mar 2021



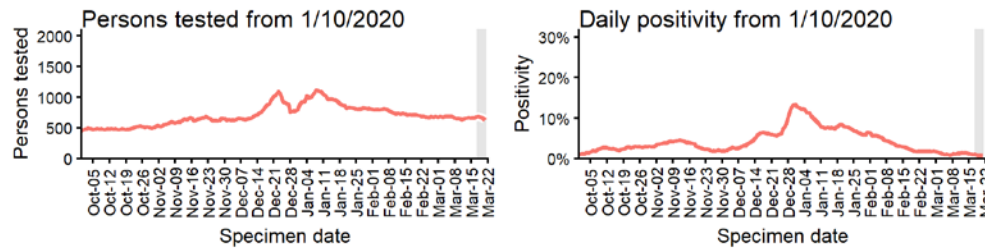
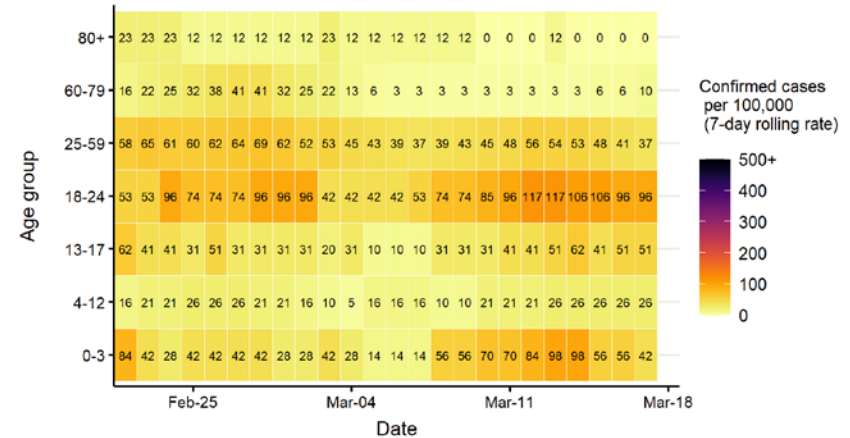
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# South Cambridgeshire case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**SOUTH CAMBRIDGESHIRE**  
Cases and persons tested up to March 21 2021



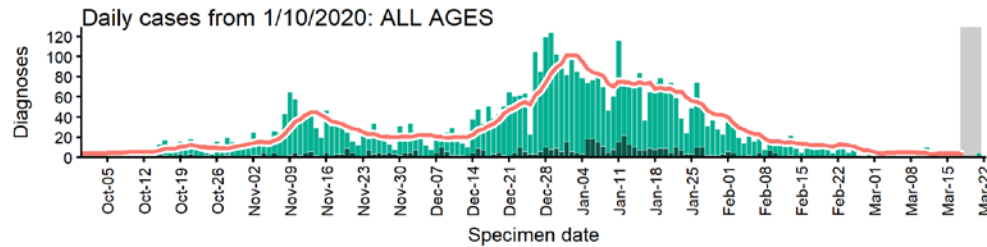
Age-stratified case rate heatmap for South Cambridgeshire: 22 Feb to 17 Mar 2021



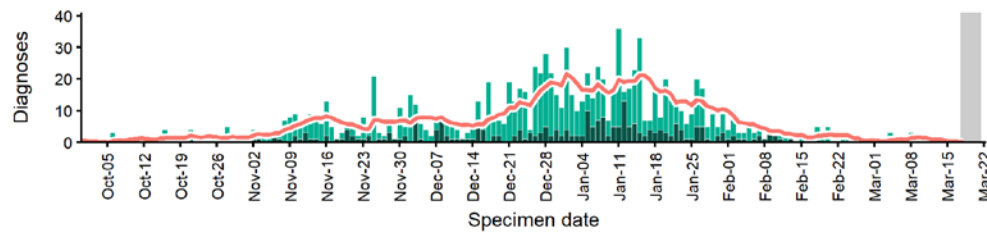
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# South Norfolk case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**SOUTH NORFOLK**  
Cases and persons tested up to March 21 2021

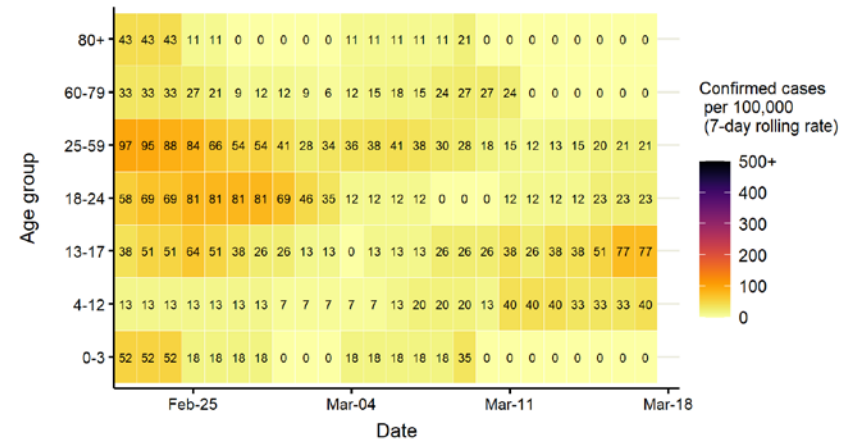


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

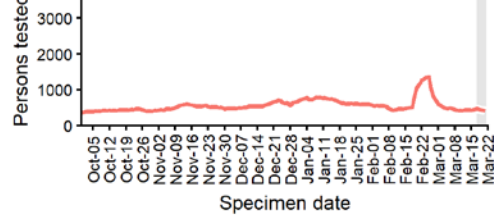


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

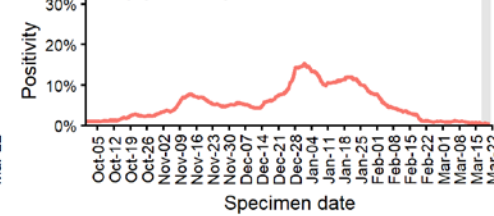
Age-stratified case rate heatmap for South Norfolk: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



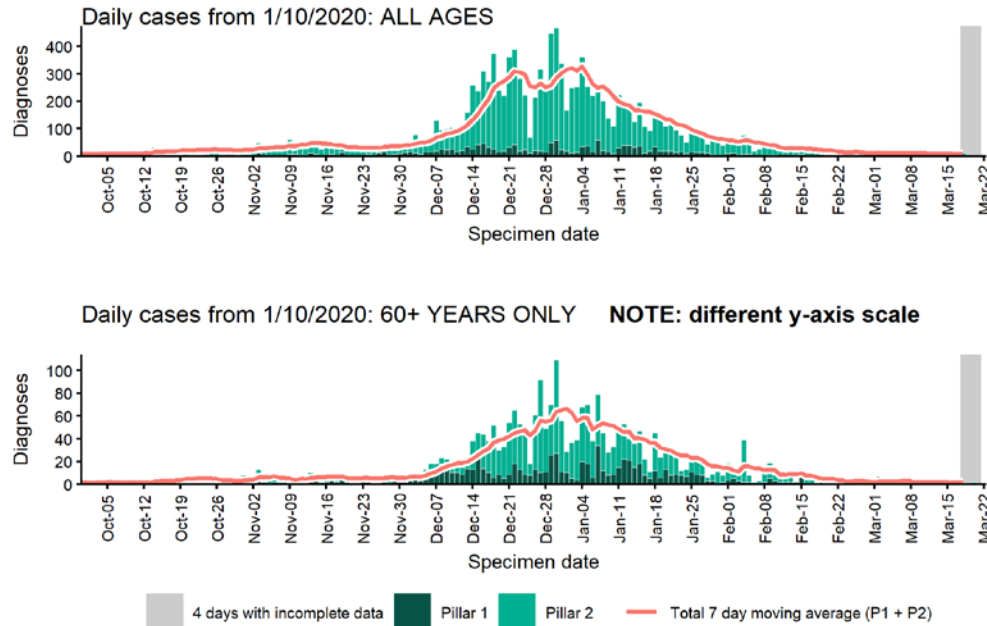
Daily positivity from 1/10/2020



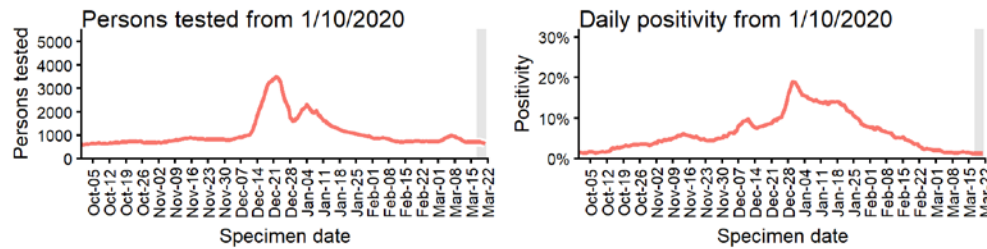
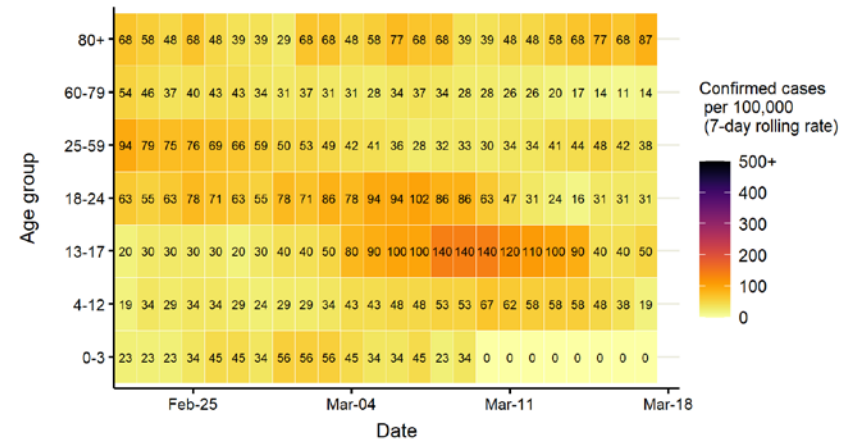
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Southend-on-Sea case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## SOUTHEND-ON-SEA Cases and persons tested up to March 21 2021



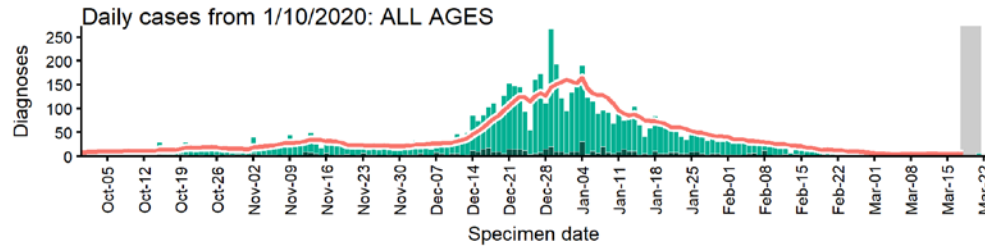
## Age-stratified case rate heatmap for Southend-on-Sea: 22 Feb to 17 Mar 2021



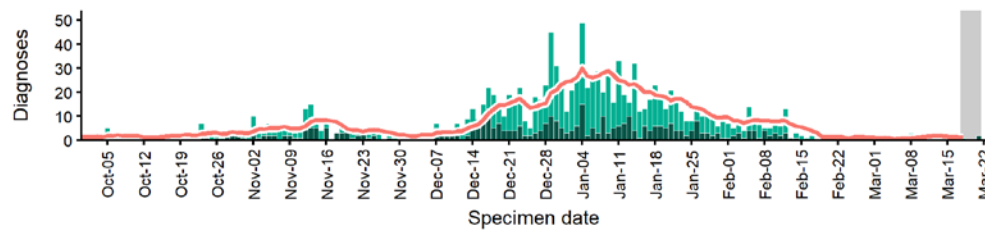
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# St Albans case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

**ST ALBANS**  
Cases and persons tested up to March 21 2021

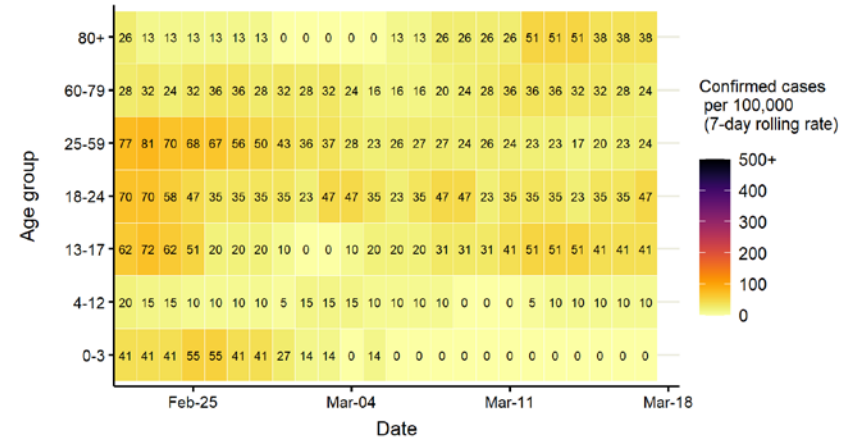


Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

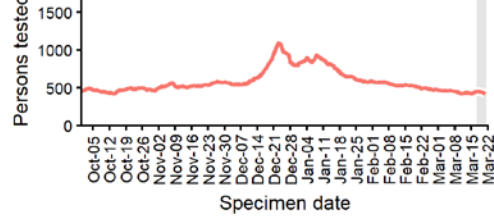


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

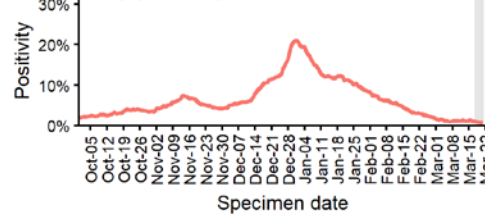
Age-stratified case rate heatmap for St Albans: 22 Feb to 17 Mar 2021



Persons tested from 1/10/2020



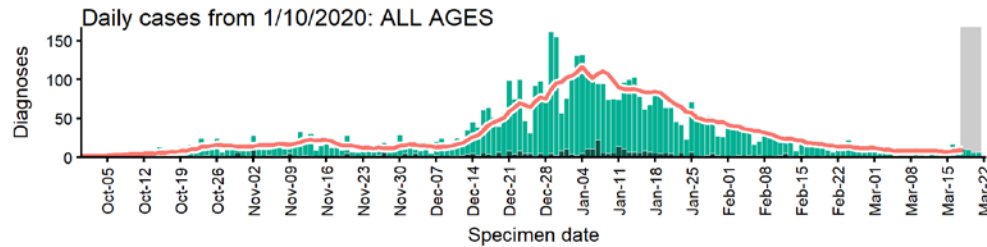
Daily positivity from 1/10/2020



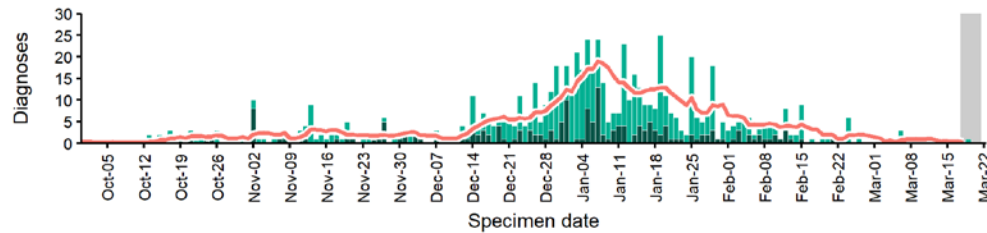
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Stevenage case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

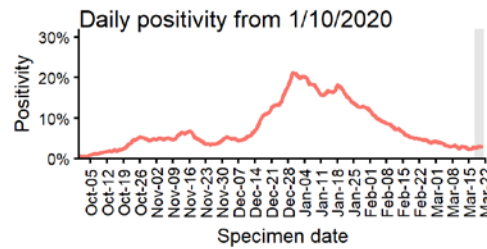
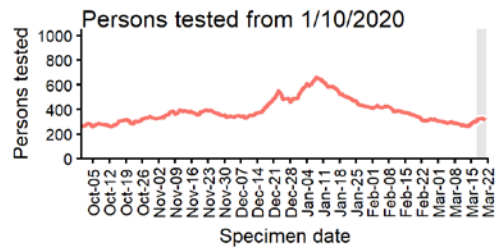
## STEVENAGE Cases and persons tested up to March 21 2021



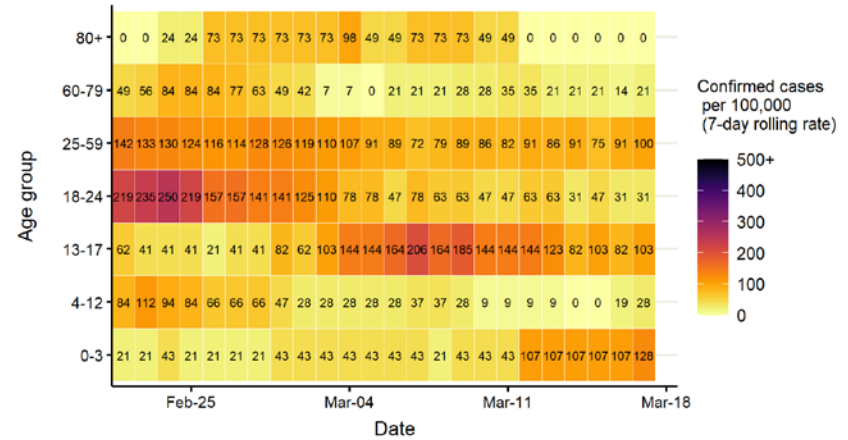
### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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



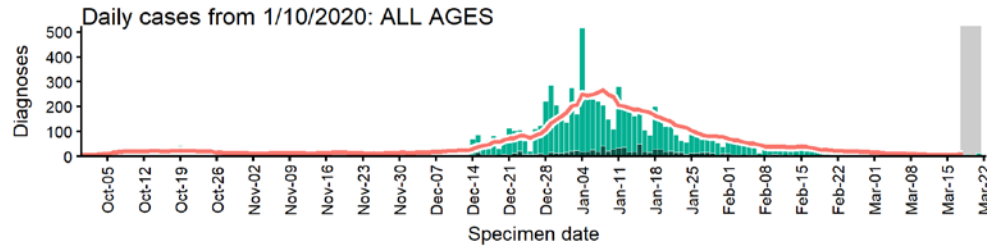
## Age-stratified case rate heatmap for Stevenage: 22 Feb to 17 Mar 2021



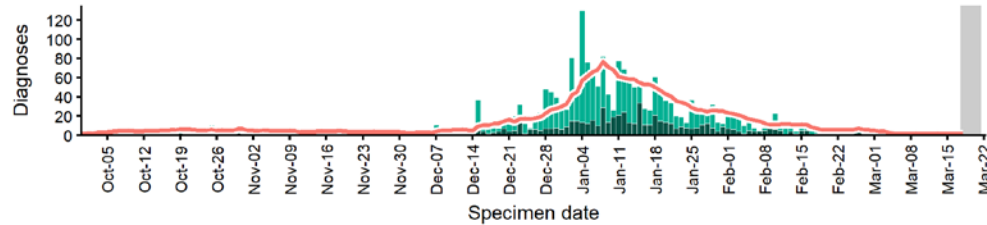
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Trending case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## TENDRING Cases and persons tested up to March 21 2021

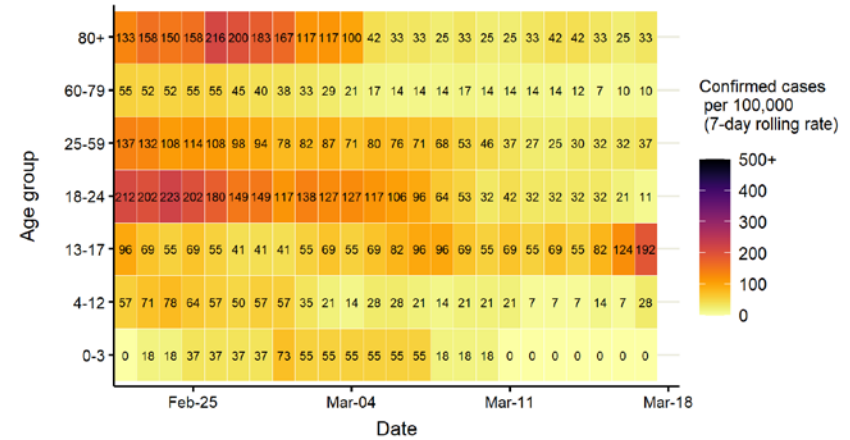


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

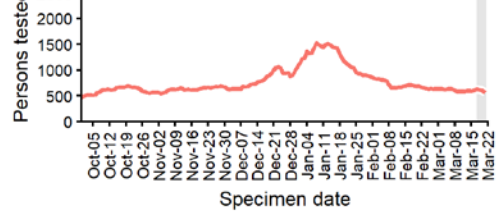


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

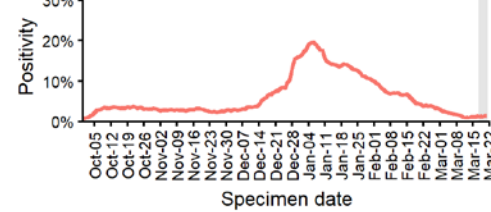
## Age-stratified case rate heatmap for Tendring: 22 Feb to 17 Mar 2021



### Persons tested from 1/10/2020



### Daily positivity from 1/10/2020

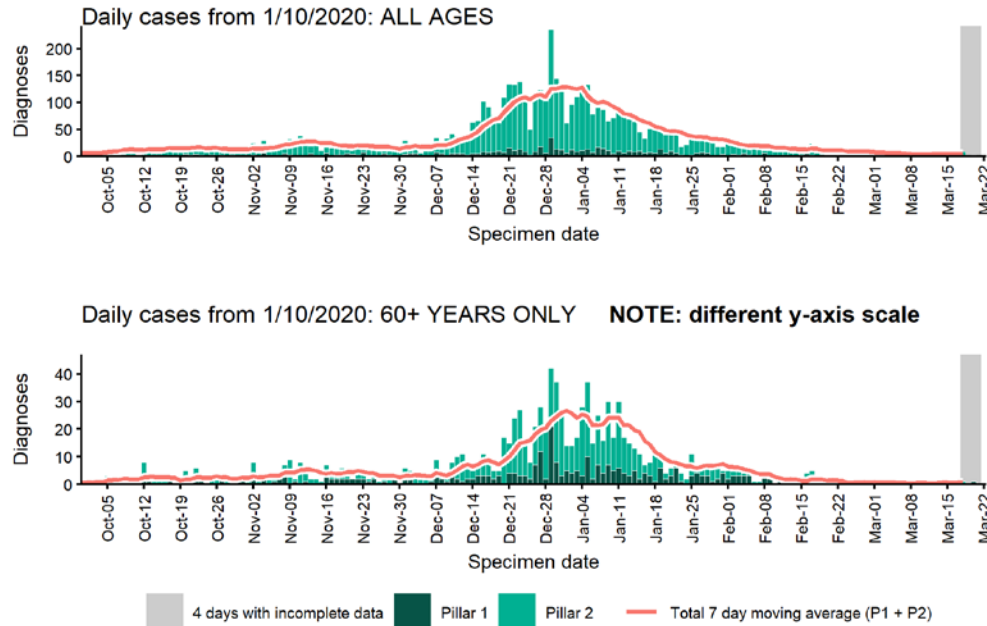


Data from SGSS. Produced by Outbreak Surveillance Team, PHE

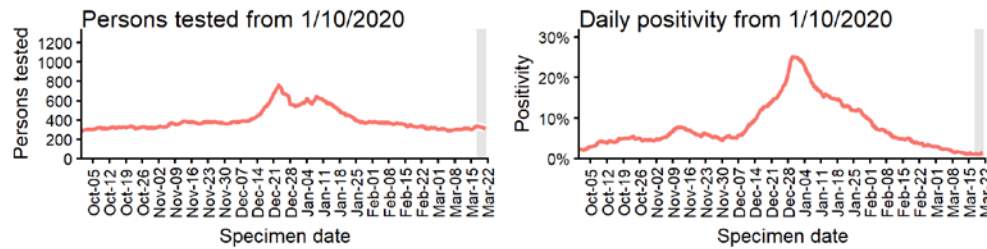
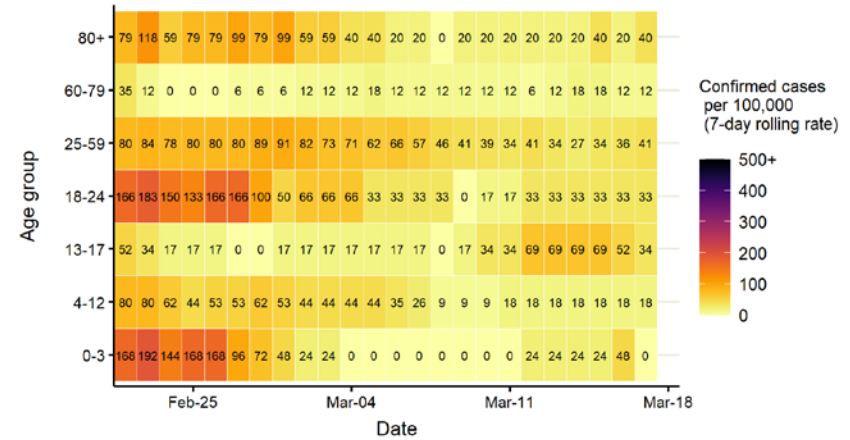


# Three Rivers case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## THREE RIVERS Cases and persons tested up to March 21 2021



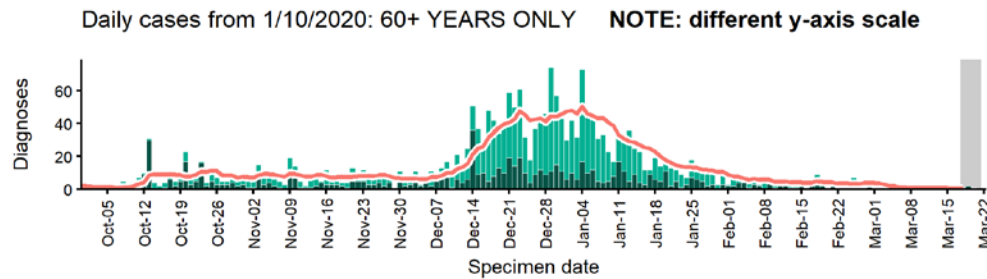
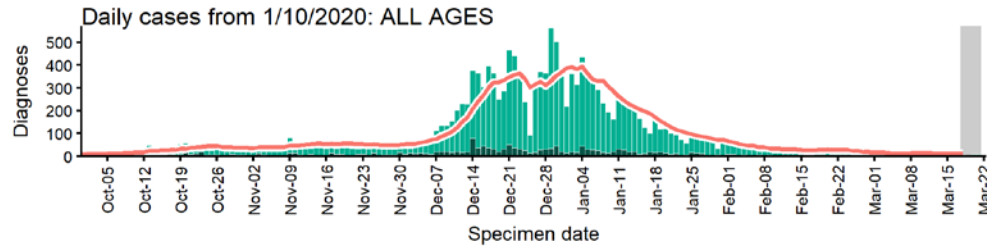
## Age-stratified case rate heatmap for Three Rivers: 22 Feb to 17 Mar 2021



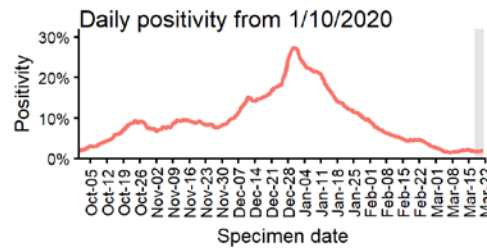
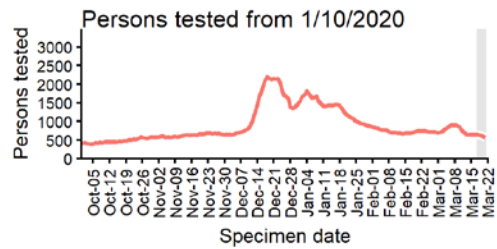
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Thurrock case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

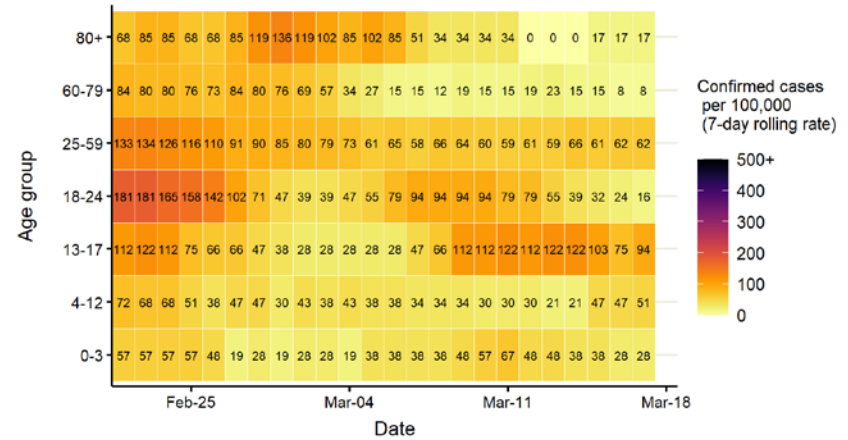
## THURROCK Cases and persons tested up to March 21 2021



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



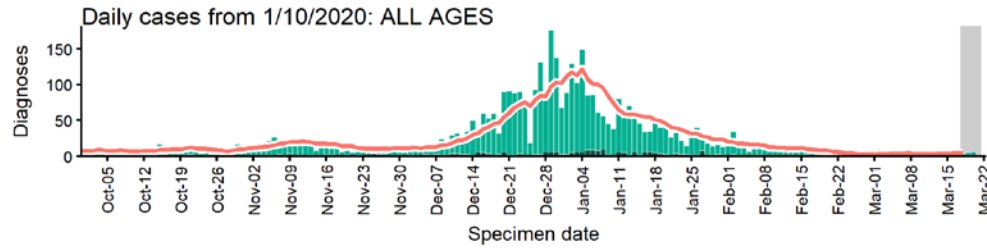
## Age-stratified case rate heatmap for Thurrock: 22 Feb to 17 Mar 2021



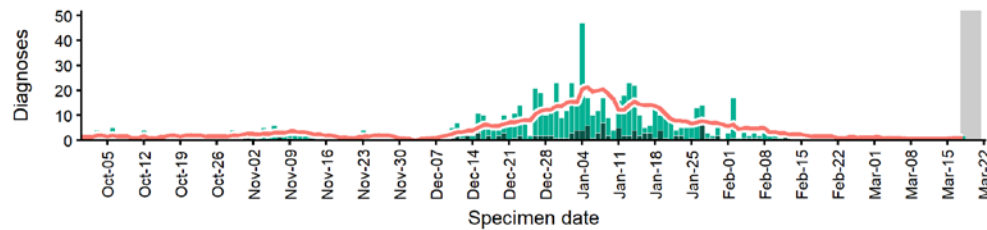
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Uttlesford case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## UTTLESFORD Cases and persons tested up to March 21 2021

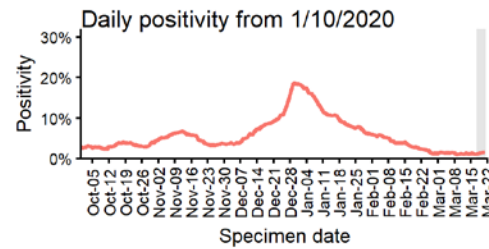
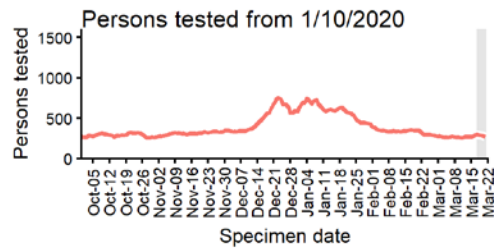
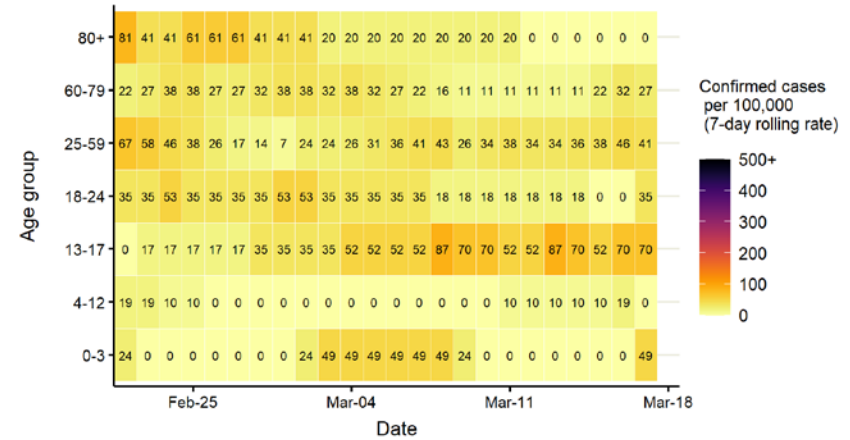


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**



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

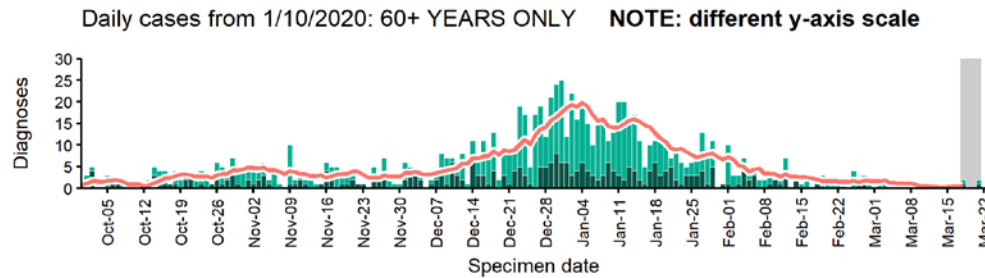
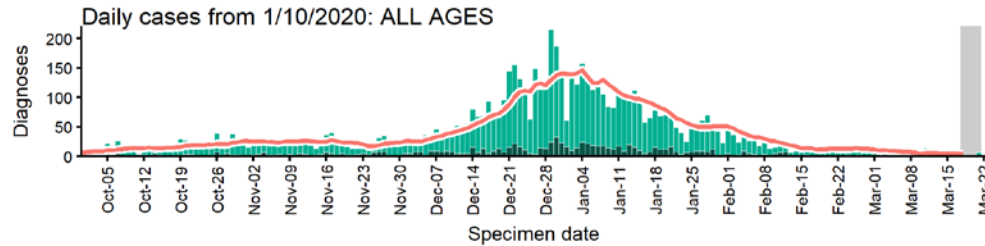
## Age-stratified case rate heatmap for Uttlesford: 22 Feb to 17 Mar 2021



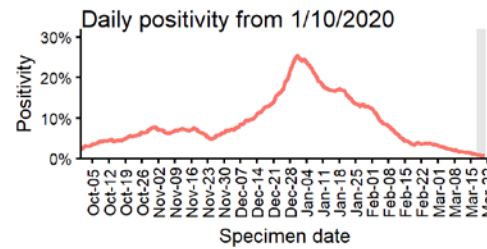
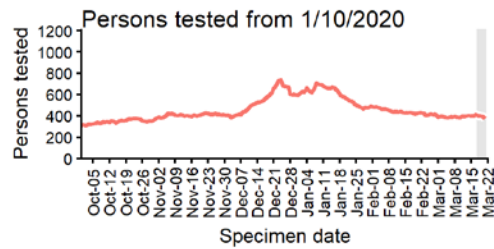
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Watford case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

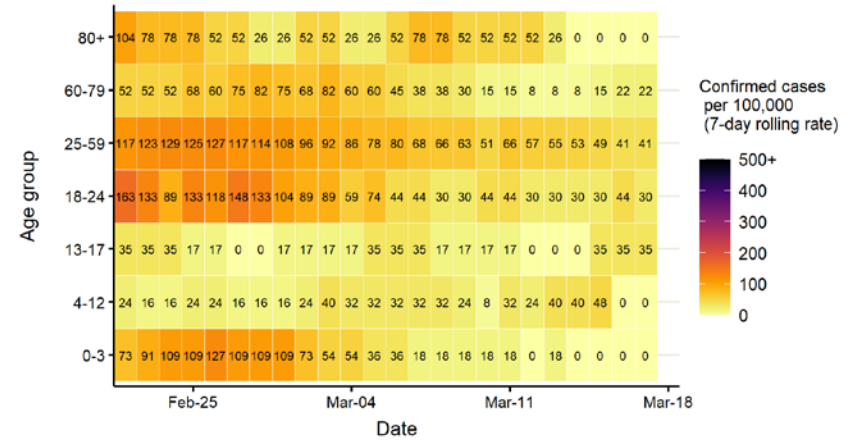
## WATFORD Cases and persons tested up to March 21 2021



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



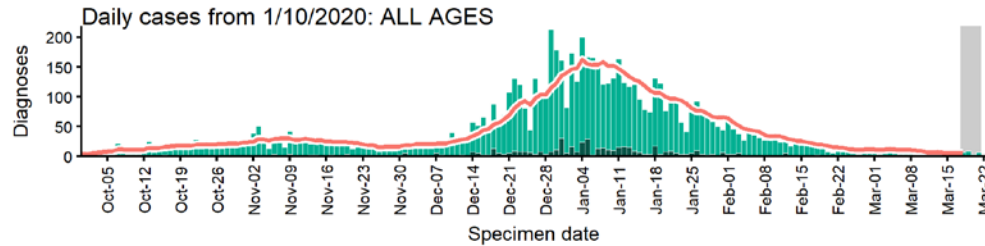
## Age-stratified case rate heatmap for Watford: 22 Feb to 17 Mar 2021



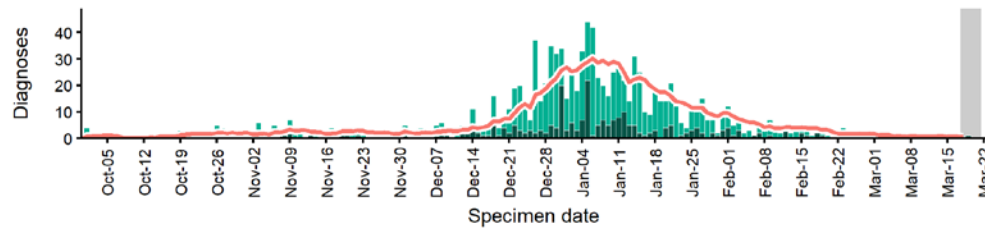
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# Welwyn Hatfield case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## WELWYN HATFIELD Cases and persons tested up to March 21 2021

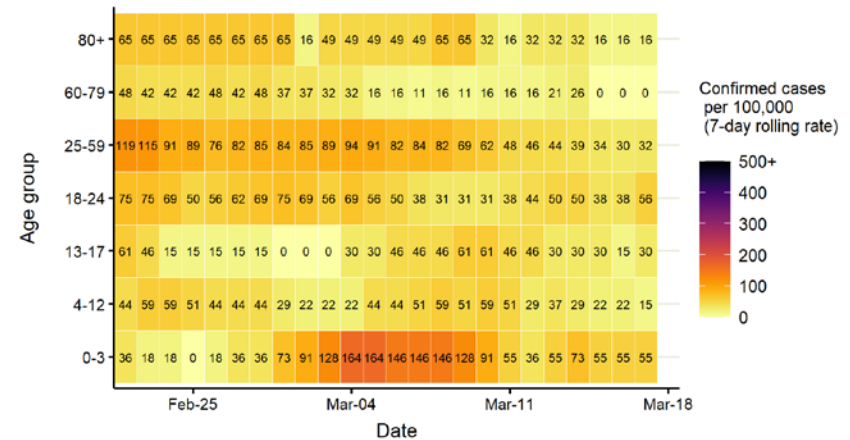


## Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

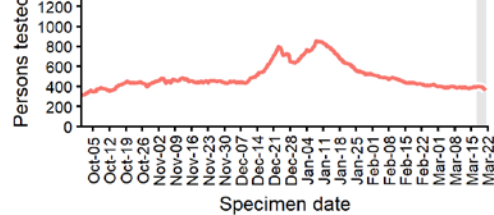


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

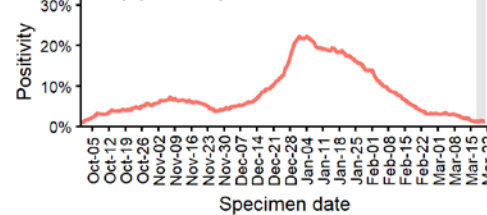
## Age-stratified case rate heatmap for Welwyn Hatfield: 22 Feb to 17 Mar 2021



## Persons tested from 1/10/2020



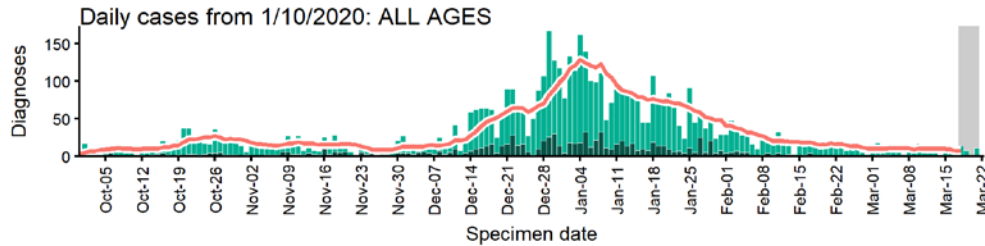
## Daily positivity from 1/10/2020



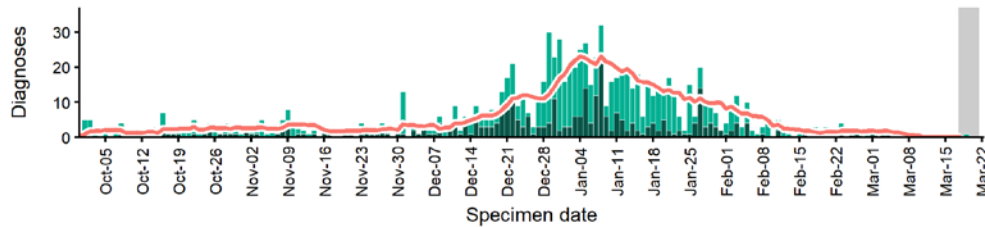
Data from SGSS. Produced by Outbreak Surveillance Team, PHE

# West Suffolk case numbers, testing numbers and positivity, 1 Oct to 21 Mar 2021

## WEST SUFFOLK Cases and persons tested up to March 21 2021

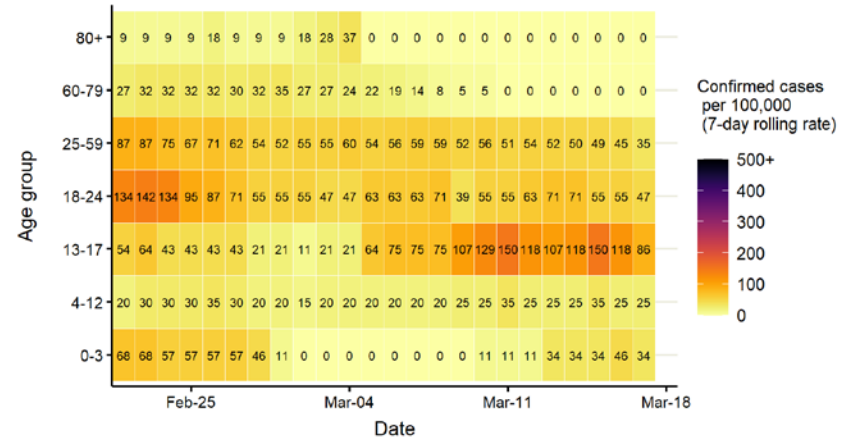


### Daily cases from 1/10/2020: 60+ YEARS ONLY **NOTE: different y-axis scale**

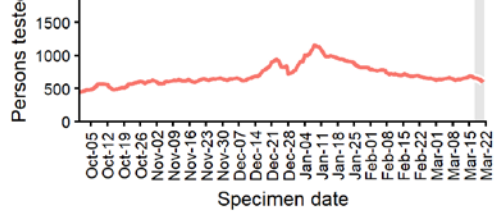


4 days with incomplete data Pillar 1 Pillar 2 Total 7 day moving average (P1 + P2)

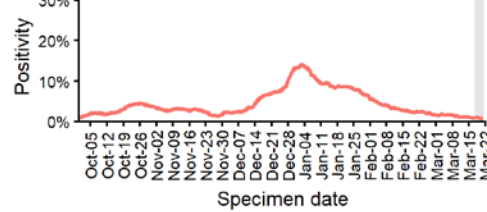
## Age-stratified case rate heatmap for West Suffolk: 22 Feb to 17 Mar 2021



### 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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