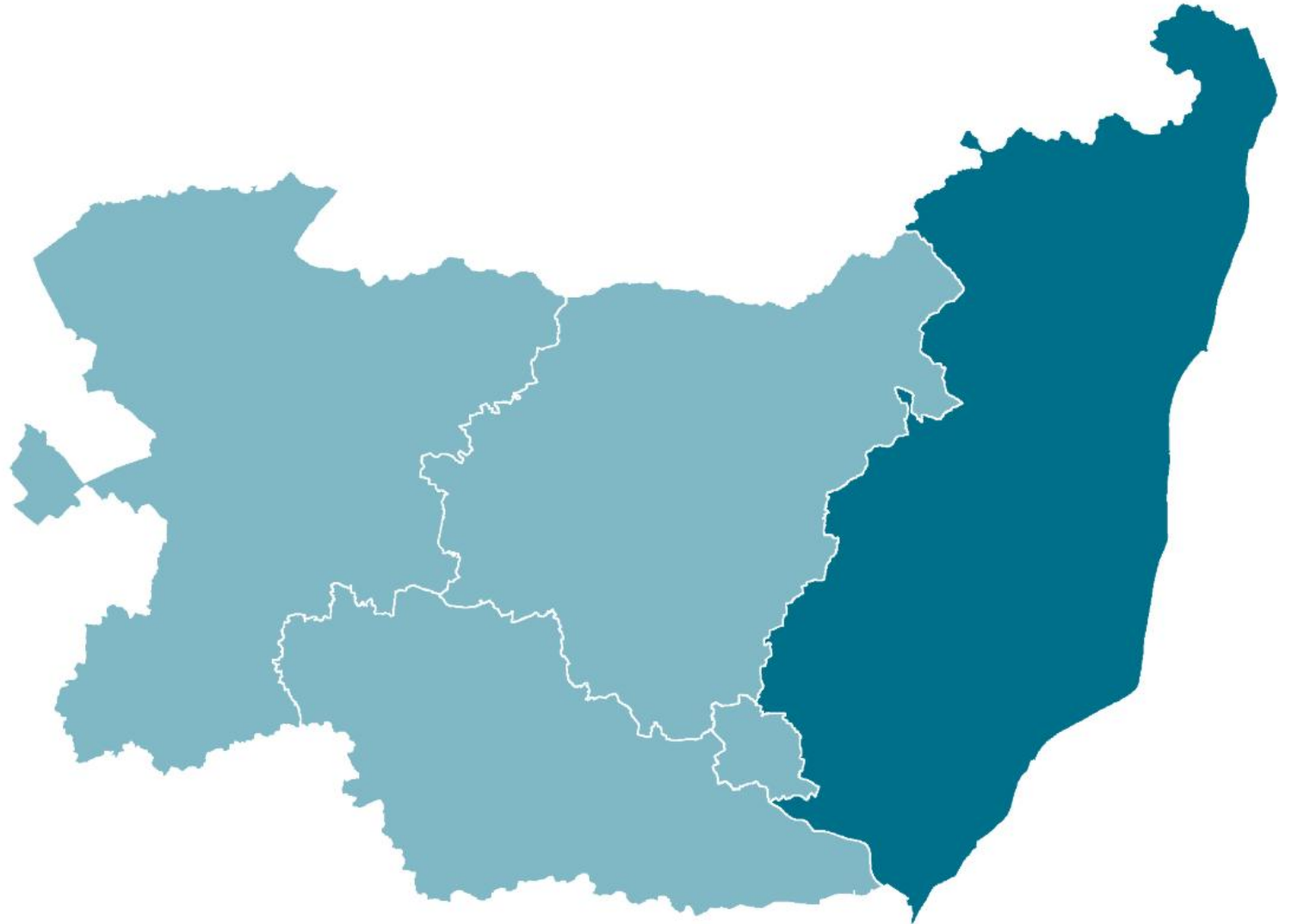


East Suffolk

Profile

October 2021



Population

Key facts



Total population

250,373



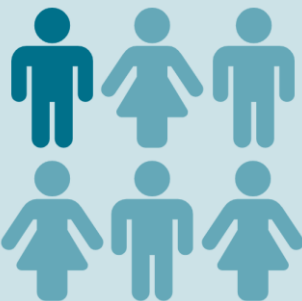
Largest age group

70-74



Smallest age group

80-84

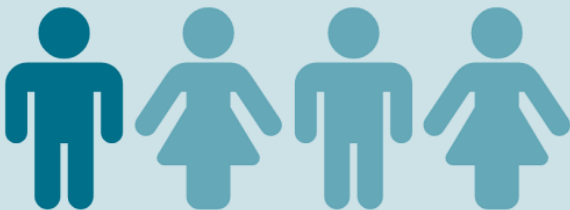


Just under

1 in 6

people are aged
under 16

16.7%; national average 18.9%



More than

1 in 4

people are aged 65+

27.7%; national average 18.7%



9,947

people aged 85 or
over

4.0% of total population; national
average 2.5%

Population

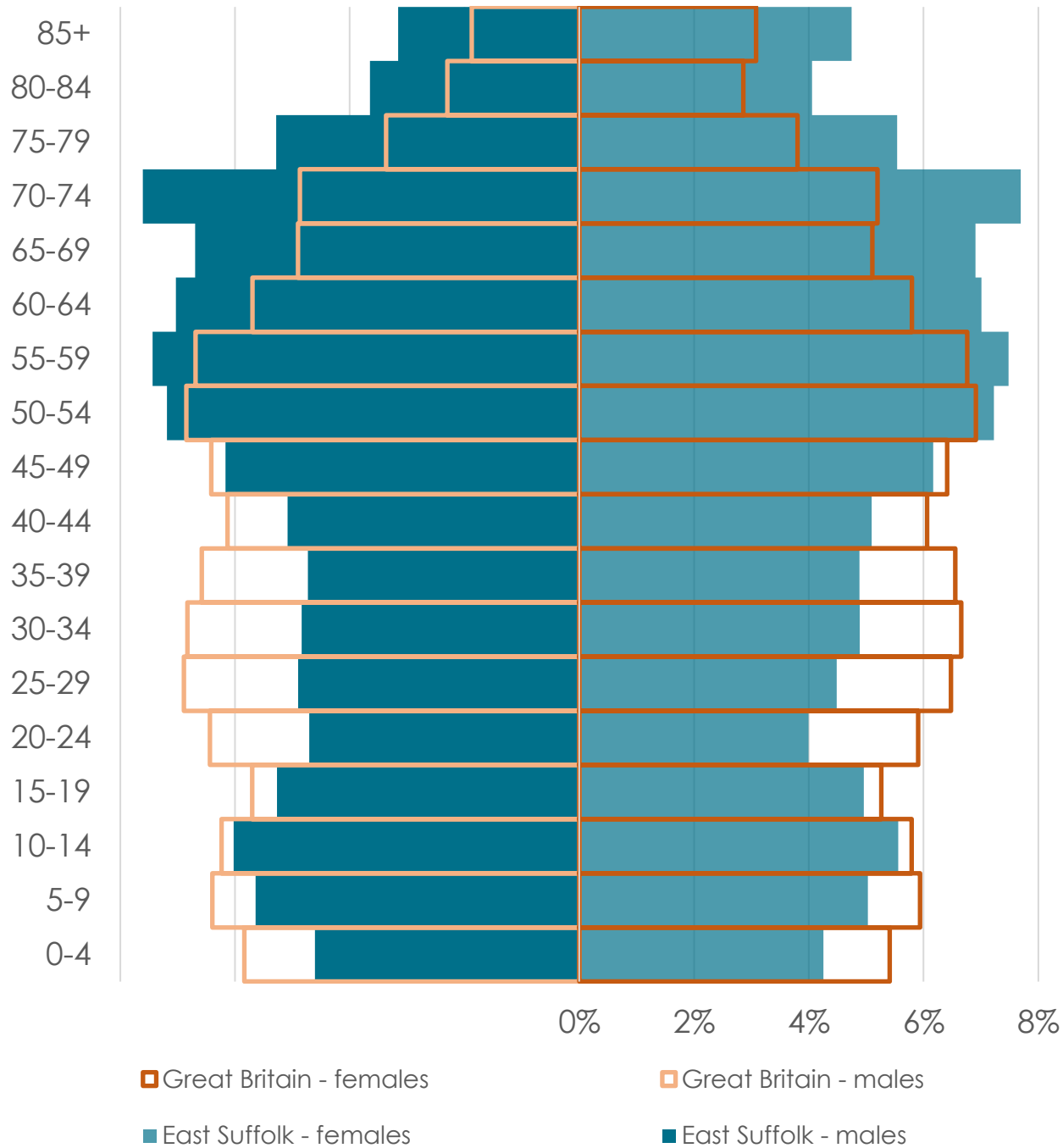
Age breakdown

The age pyramid shows the age breakdown of the population of East Suffolk against the national average

Most over-represented age group: **85+**

Most under-represented age group: **25-29**

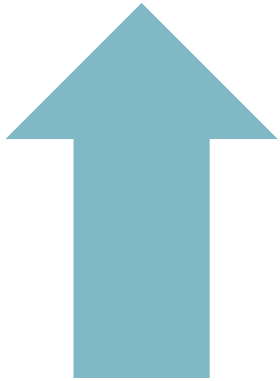
All groups below the age of 50 account for a smaller proportion of the East Suffolk population than they do across Great Britain as a whole



Source: ONS 2020 mid-year population estimates

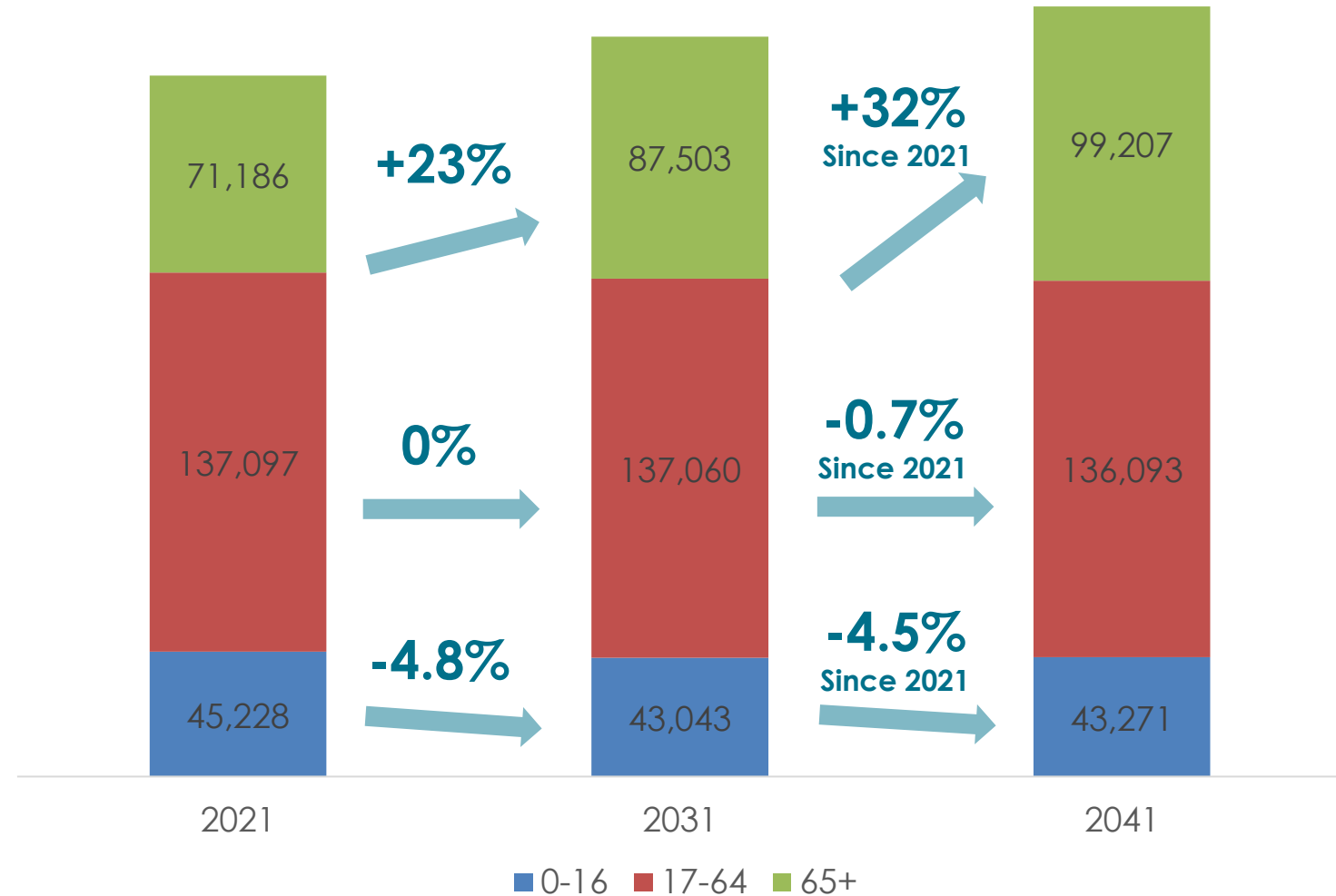
Population Trends

The population of **East Suffolk** has grown by **4.4%** over the past decade



In the same period the **Suffolk** population grew by **5.5%** and the **Great Britain** population by **6.9%**

East Suffolk population projection by children, working-age and elderly age groups



Deprivation

Key facts



15,400

people affected by
income deprivation

11.4%

Suffolk average 10.2%



9.8%

of working age
people affected by
employment
deprivation

Suffolk average 8.3%
13,200 people



6,350

children affected by
income deprivation

15.2%

Suffolk average 13.6%



9,160

older people affected
by income deprivation

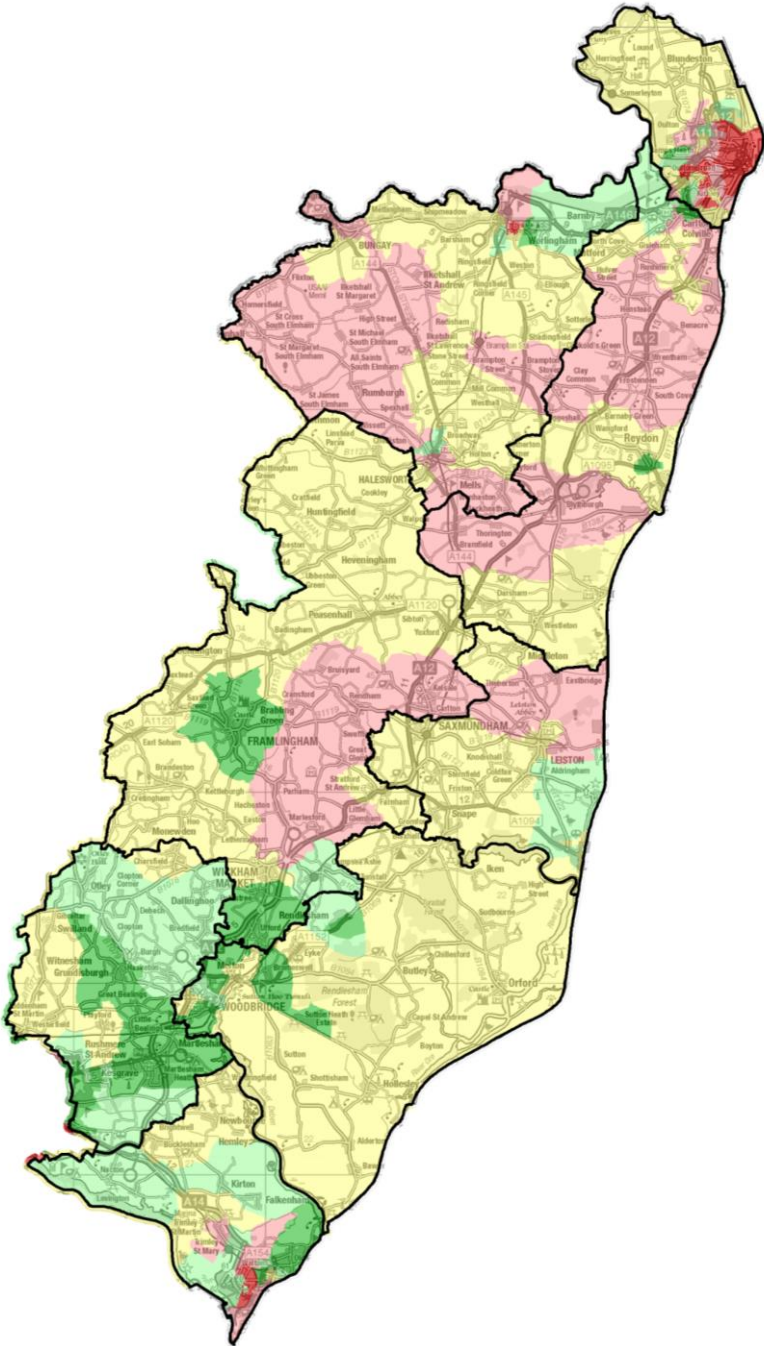
10.5%

Suffolk average 10.2%

Deprivation Overall

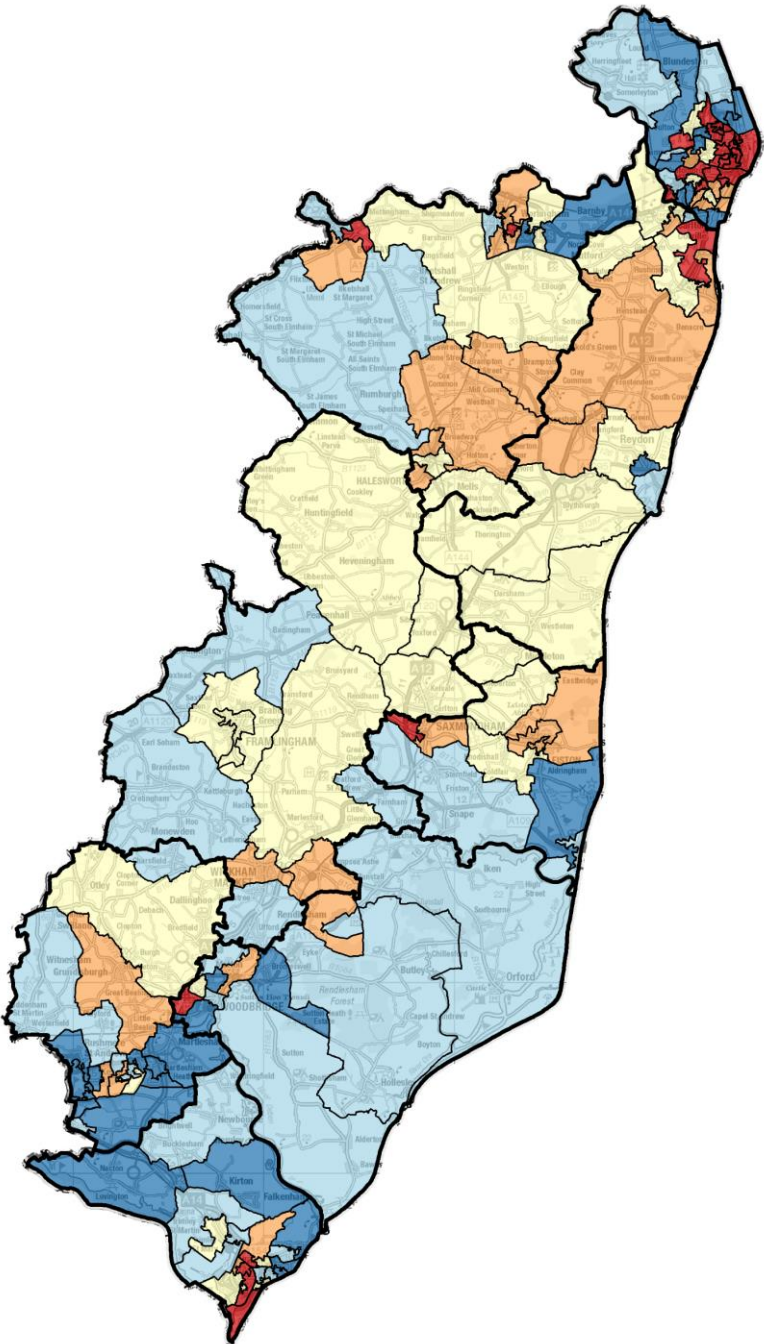
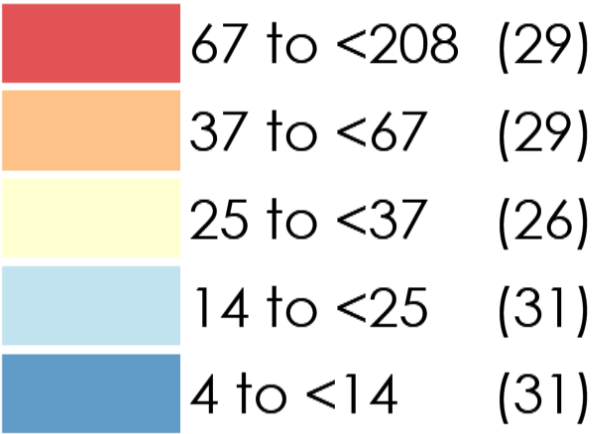
IMD quintile	Population	% of population
1	31,189	12%
2	50,447	20%
3	71,601	29%
4	39,936	16%
5	57,200	23%

1 = most deprived 20% of areas in England
5 = least deprived 20% of areas in England



Deprivation Children

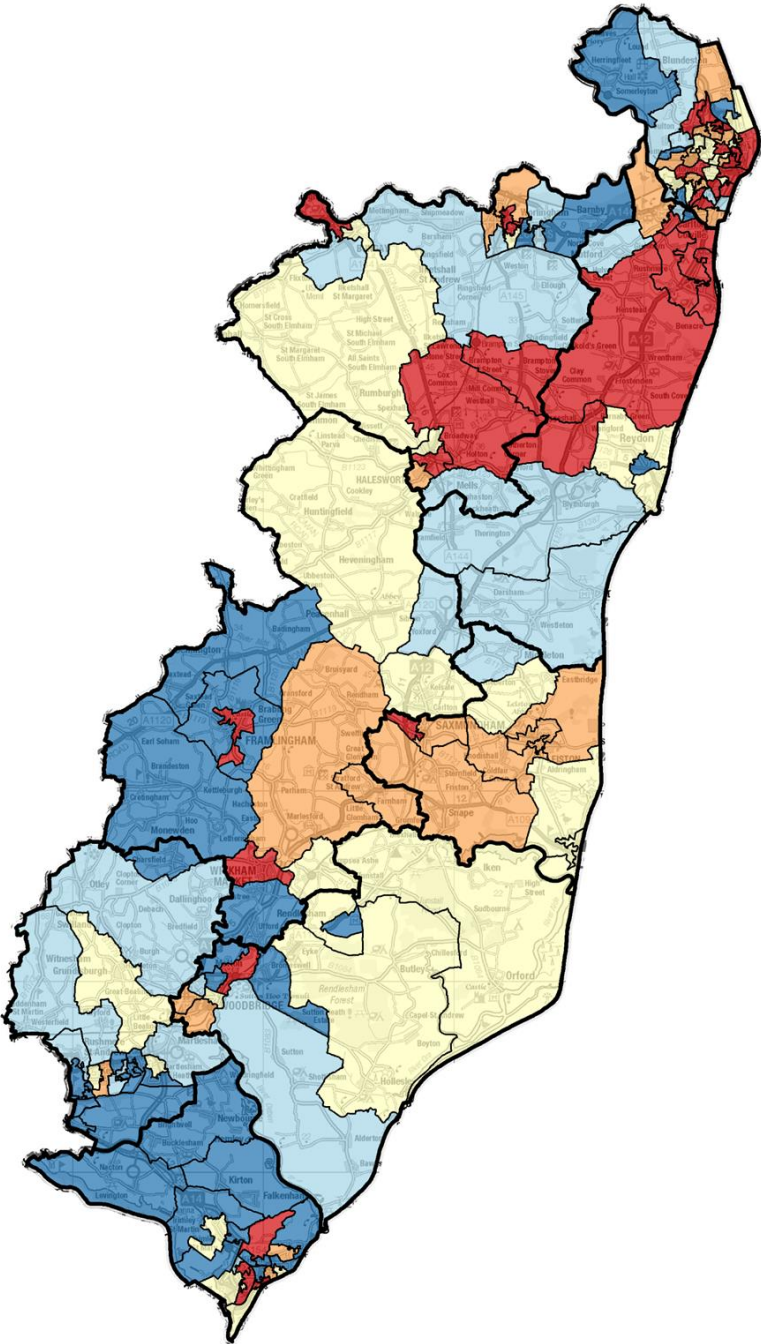
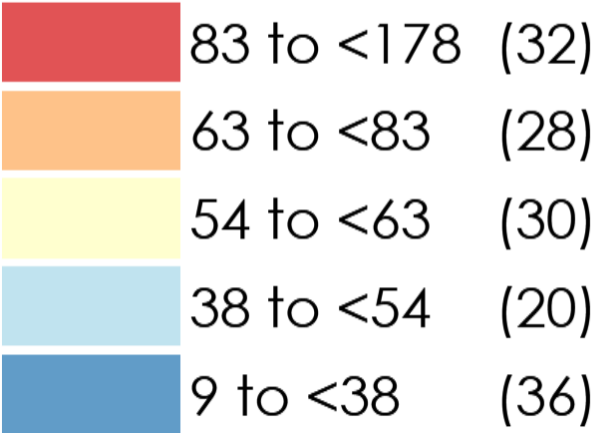
Children aged 0-15 income deprived



Deprivation

Older people

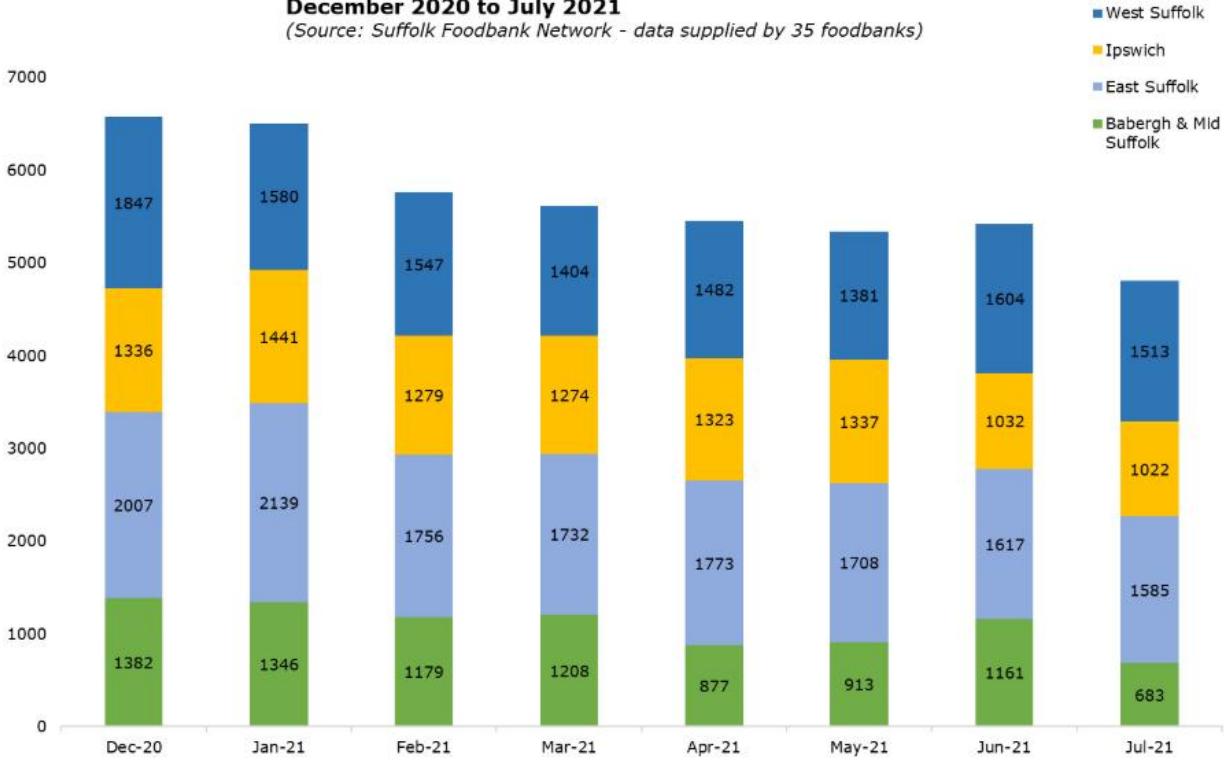
People aged 60+ income deprived



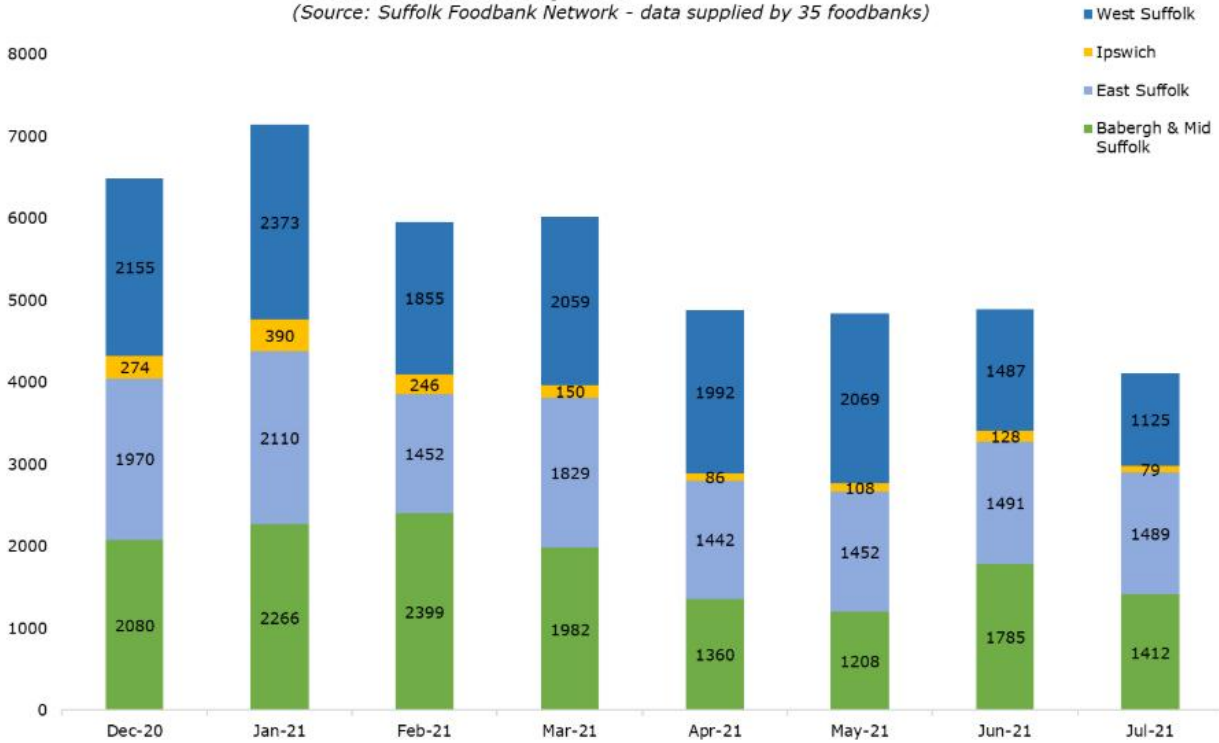
Deprivation

Foodbank usage

Food Parcels - by month and district
December 2020 to July 2021
(Source: Suffolk Foodbank Network - data supplied by 35 foodbanks)



Number of People Helped - by month and district
December 2020 to July 2021
(Source: Suffolk Foodbank Network - data supplied by 35 foodbanks)



Health and social care

Life expectancy

	Life expectancy at birth for males	Life expectancy at birth for females
East Suffolk	80.7	83.8
Suffolk	80.9	84.3
England	79.8	83.4

Highest and lowest life expectancy in East Suffolk

Melton Ward (Melton, Woodbridge & Deben Peninsula CP)	85.9	90.5
Harbour & Normanston Ward (Lowestoft and NP CP)	75.1	80.5



10.4 years

the gap in life expectancy for males between Melton Ward and Harbour & Normanston Ward



10 years

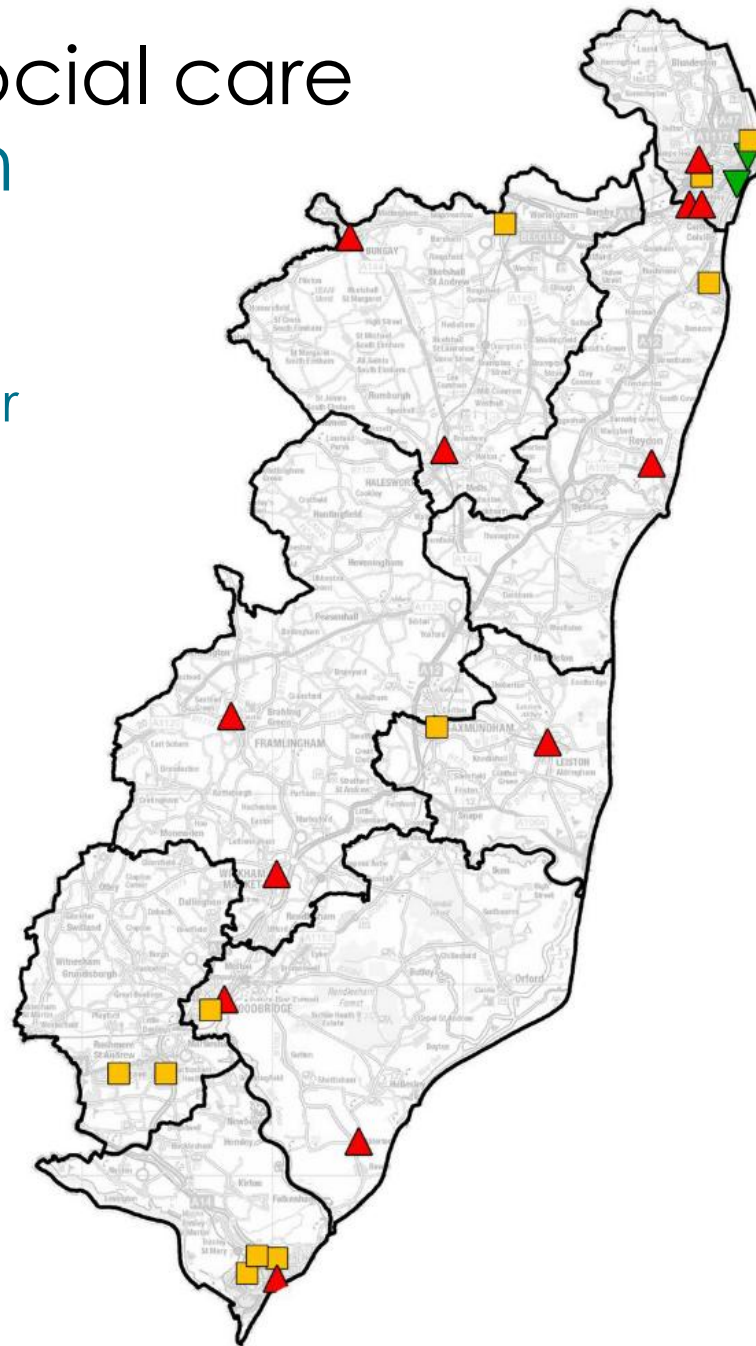
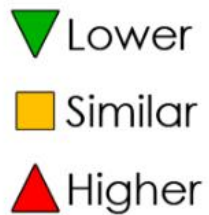
the gap in life expectancy for females between Melton Ward and Harbour & Normanston Ward

Health and social care

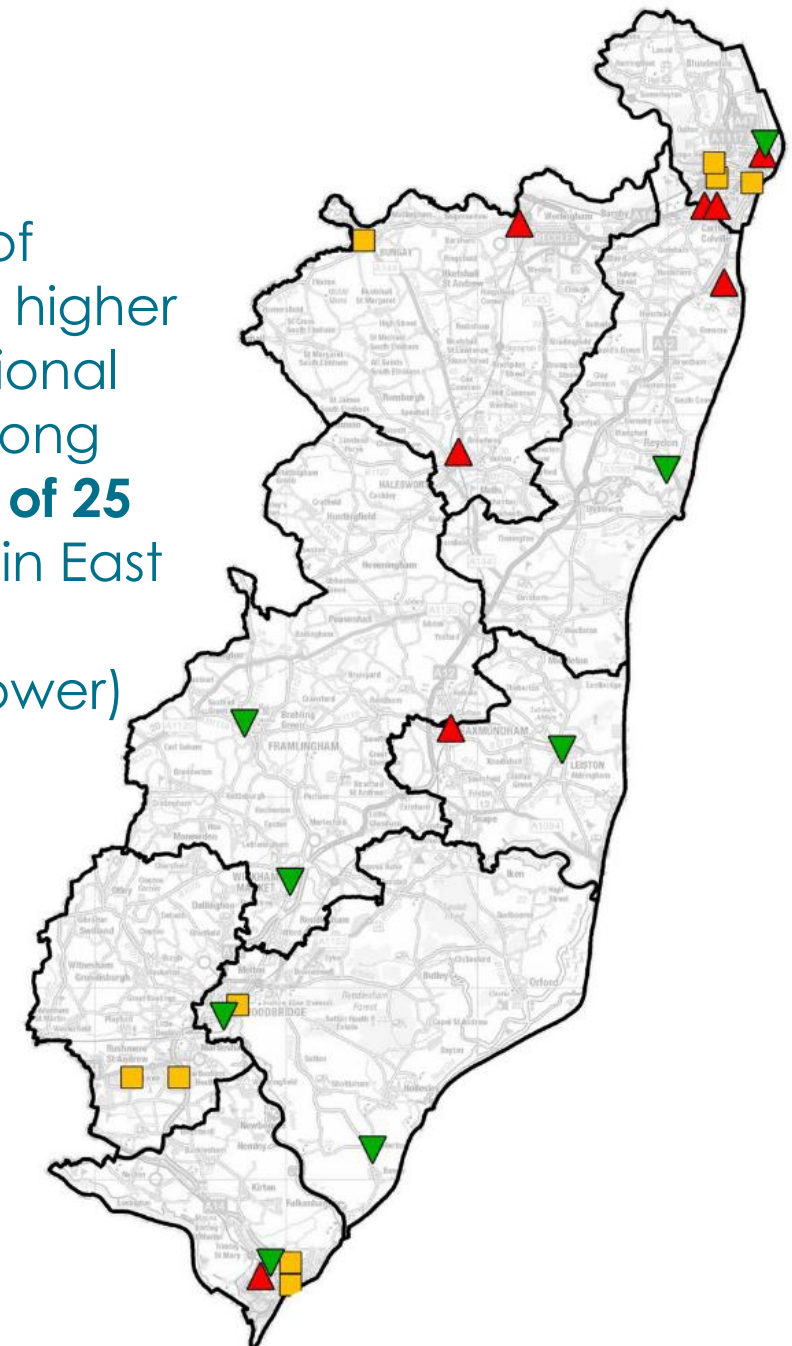
Mental health

Prevalence of **dementia** is higher than the national average among patients at **12 of 25** GP surgeries in East Suffolk (11 similar, 2 lower)

Compared to England



Prevalence of **depression** is higher than the national average among patients at **8 of 25** GP surgeries in East Suffolk (9 similar, 8 lower)



Health and social care

Childhood weight



Primary school children overweight
or obese

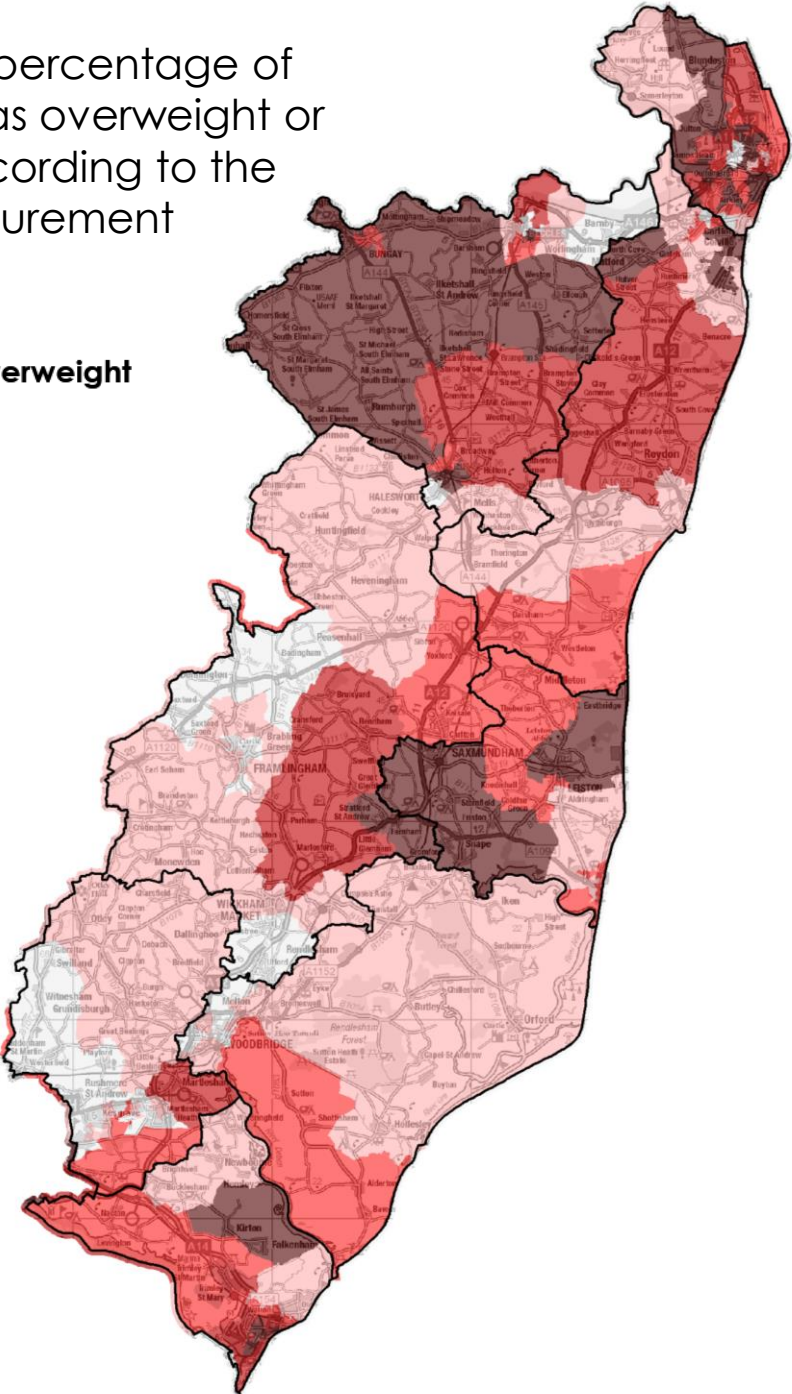
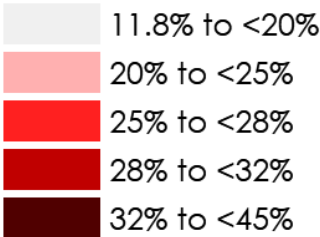
Lowest CP: Southwold & Kessingland 20.1%

Highest CP: Felixstowe 27.9%

Suffolk: 27.5%

The map shows the percentage of children measured as overweight or very overweight according to the National Child Measurement Programme (NCMP)

% overweight or very overweight

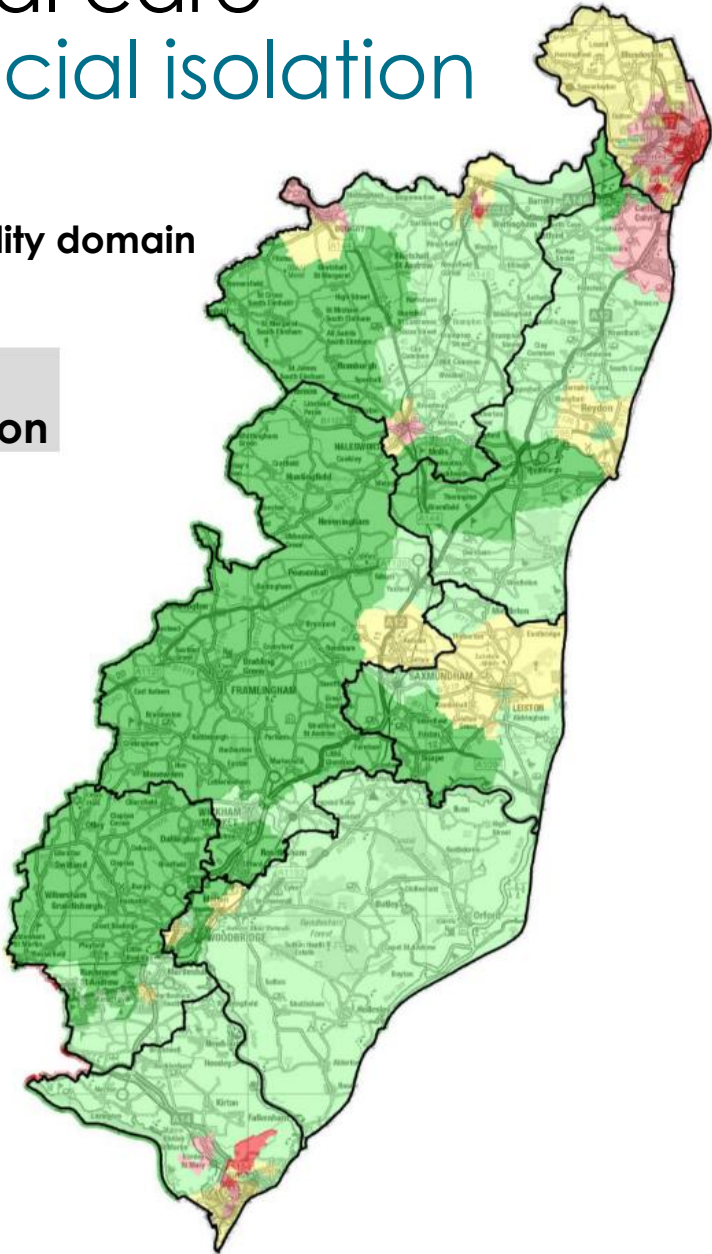


Health and social care

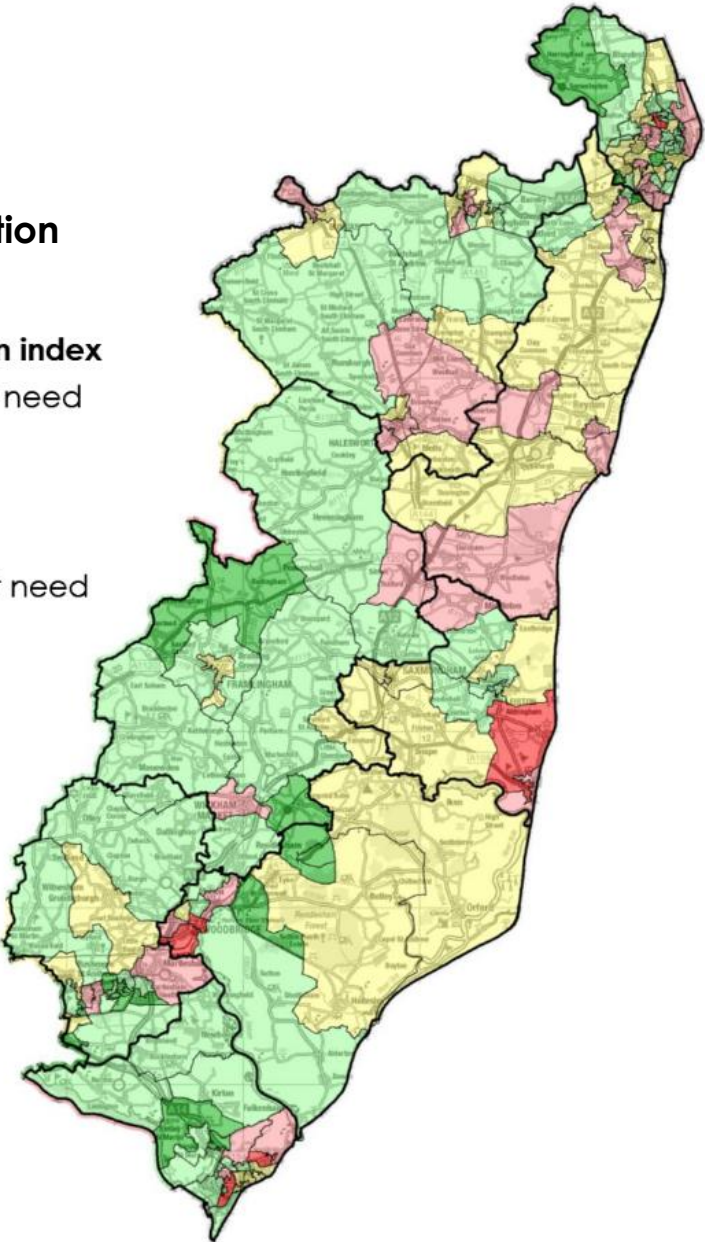
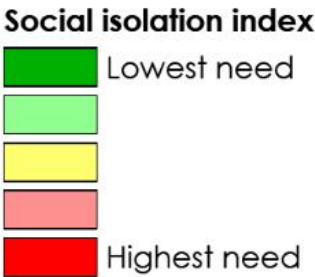
Disability and social isolation

IMD health deprivation and disability domain

IMD quintile	Population	% of population
1	23,309	9%
2	50,505	20%
3	50,522	20%
4	78,387	31%
5	47,650	19%

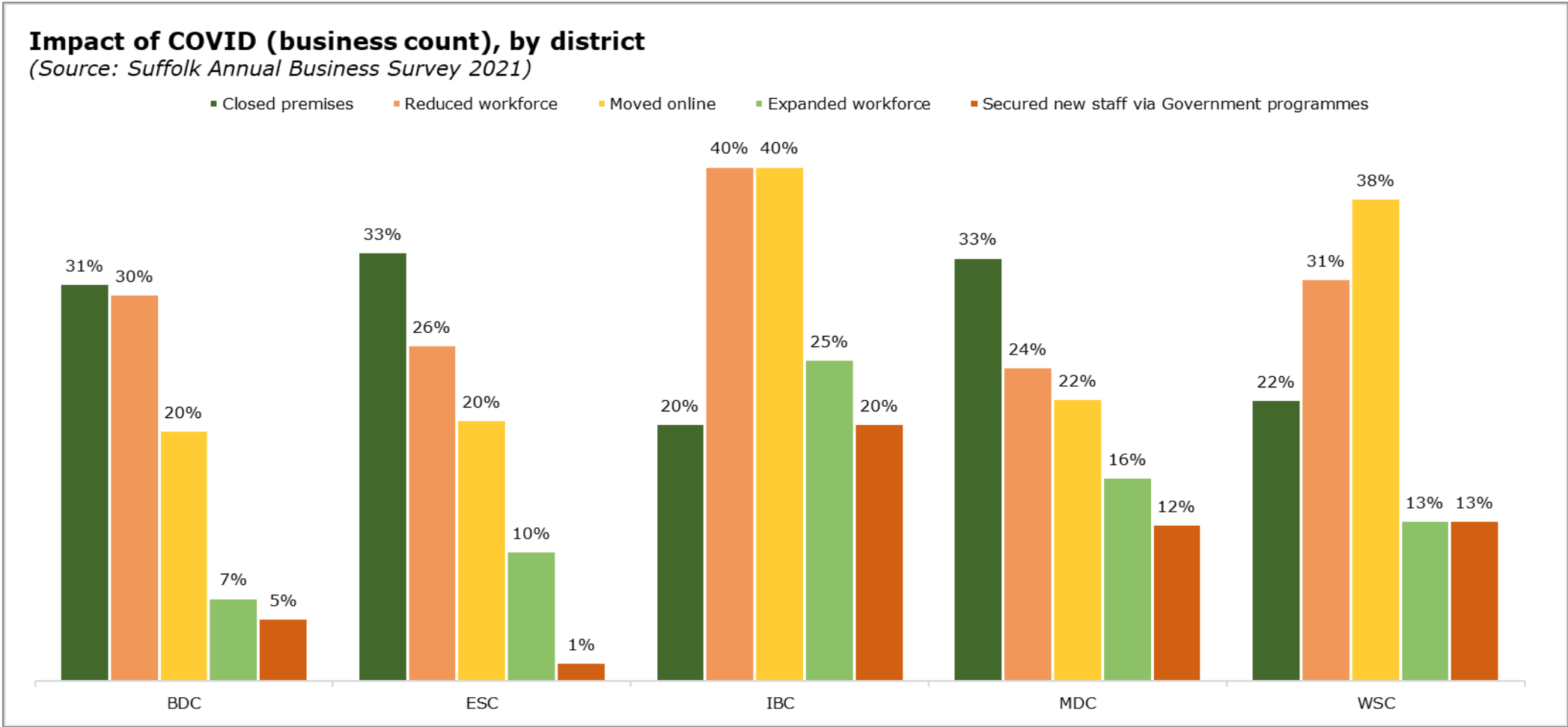


Social isolation



Employment and education

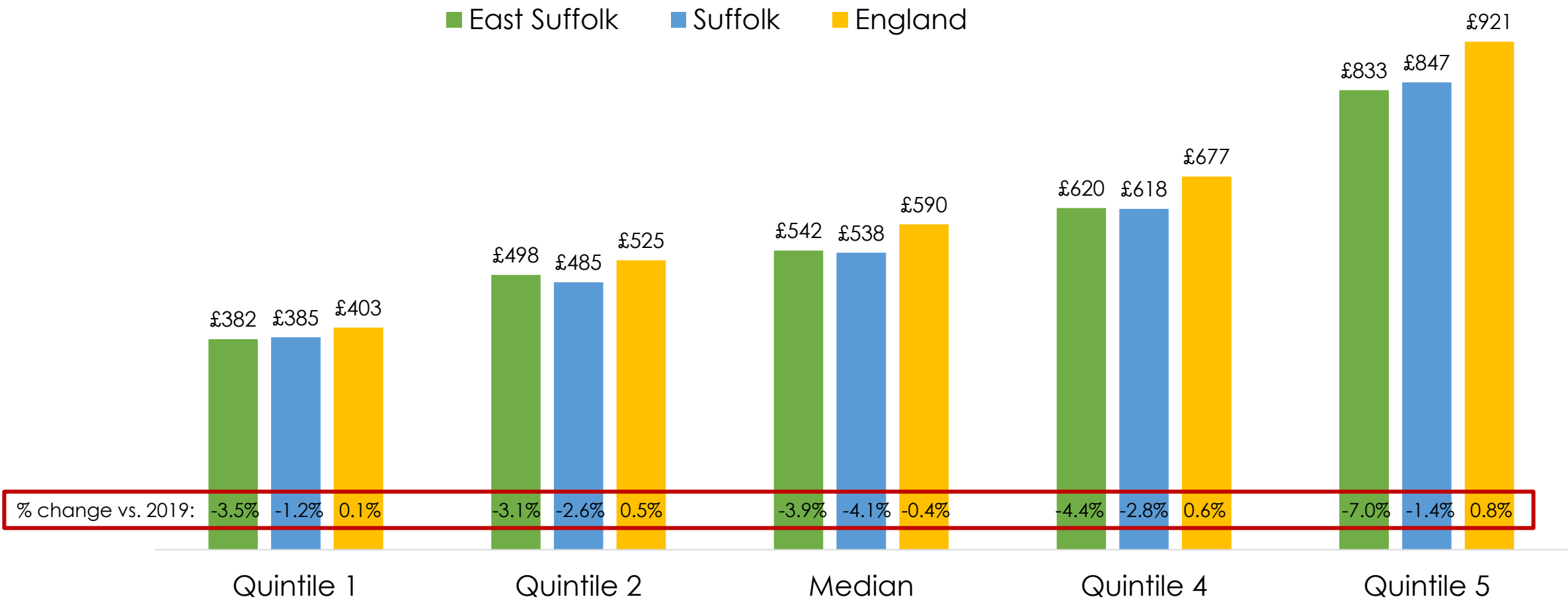
Impact of COVID on local businesses



Employment and education

Income

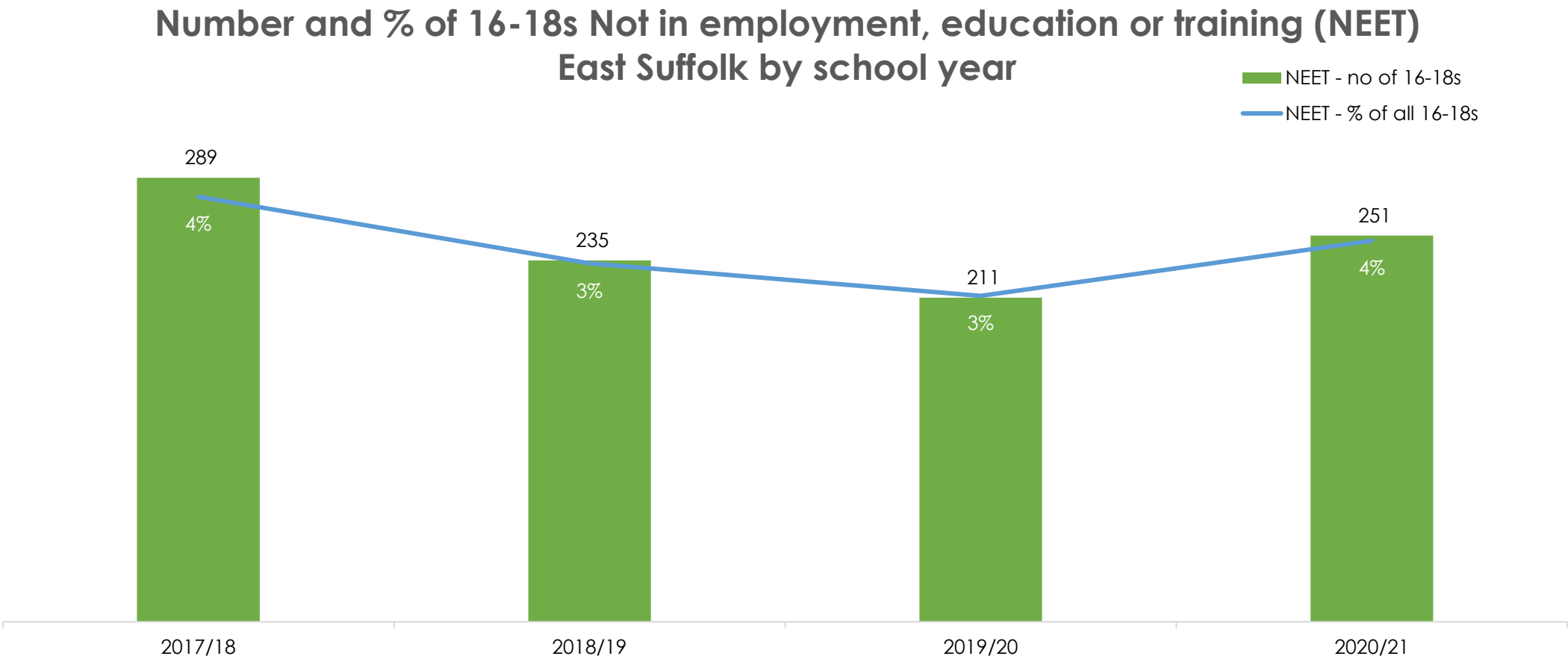
Gross weekly full-time pay by quintile, East Suffolk residents vs. Suffolk & England, 2020



Source: ONS, Annual Survey of Hours and Earnings, 2020. (Note – we focus on weekly pay rather than annual pay, as the latter relates to employees who have been in the same job for more than a year. Therefore, the weekly pay data provides a better idea of differences and changes over 2020 than the annual pay data would.)

Employment and education

16-18s Not in employment, education or training



Employment and education

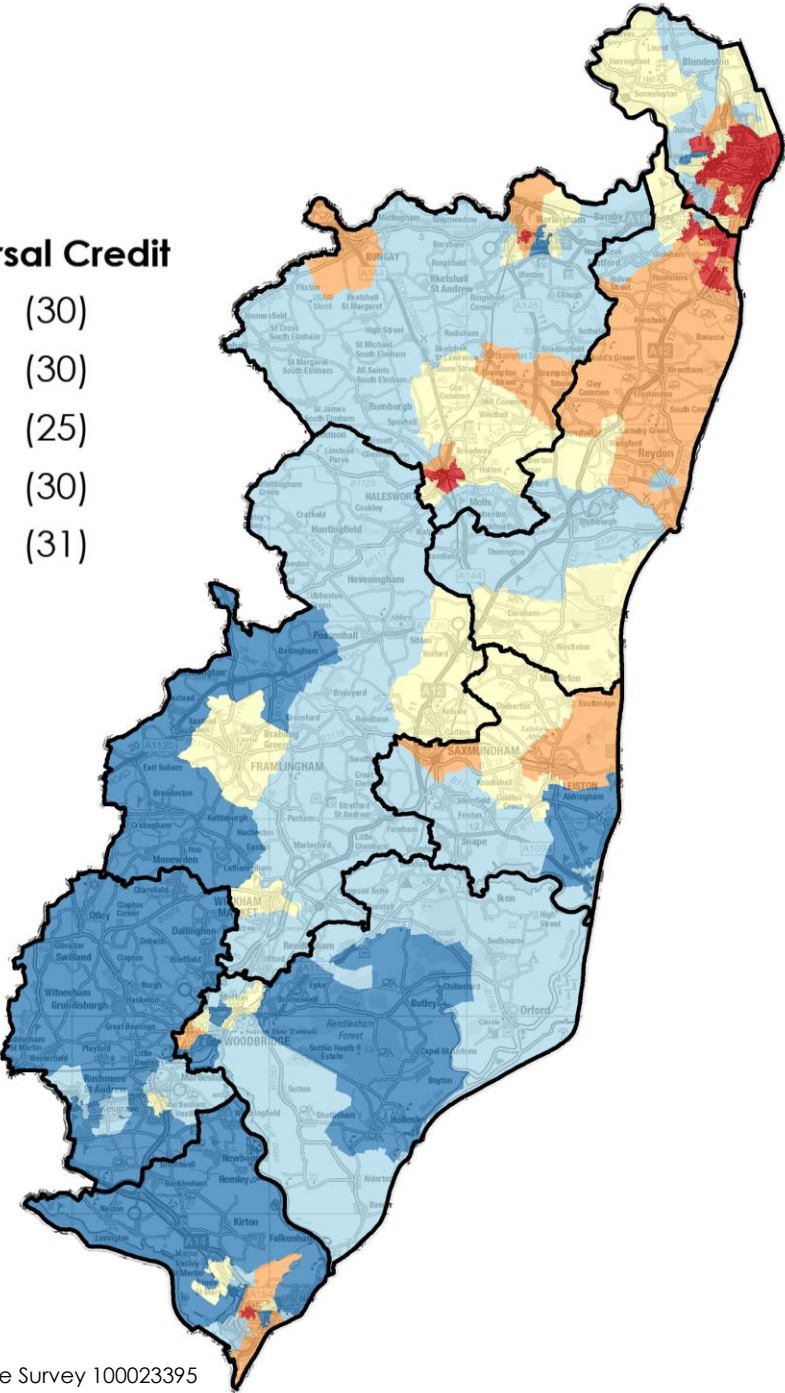
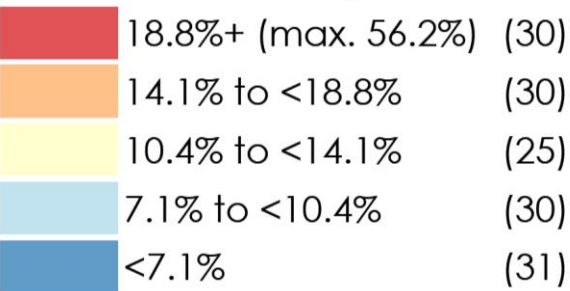
Benefit claimants



14.5%
of adults in receipt
of Universal Credit

Suffolk average: 13.5%
Highest CP: Lowestoft 24.6%
Lowest CP: Kesgrave & Martlesham 6.7%

% of adults claiming Universal Credit



Employment and education

In-work poverty

Number of Universal Credit claimants that are in employment, East Suffolk, Mar 2020 - Jul 2021



Source: DWP, Individuals on UC, Sep 2021.

Employment and education

Education – Key Stage 2

Ofsted breakdown



71

Outstanding or Good

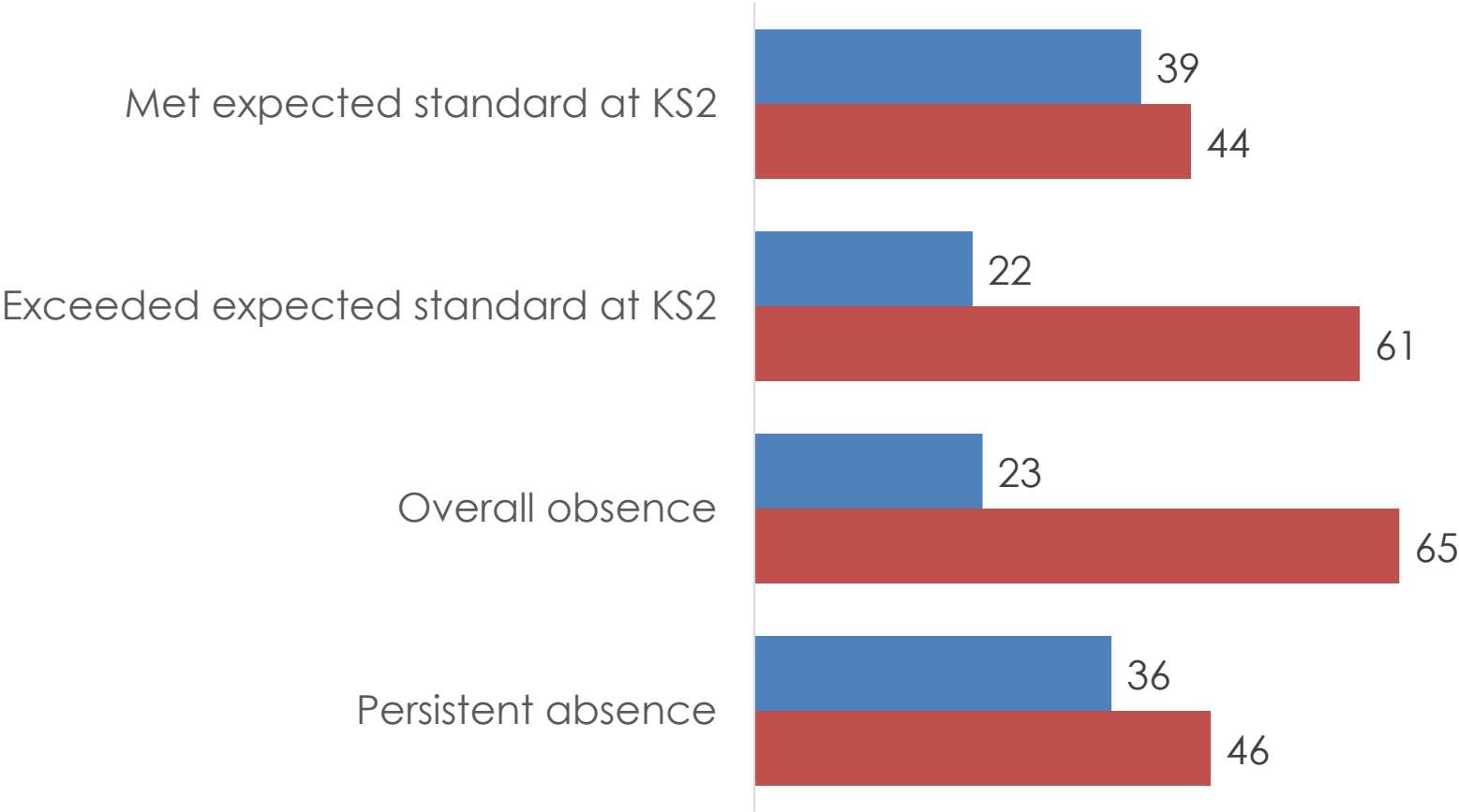


16

Require improvement
or Inadequate

Number of East Suffolk schools where the % of KS2 pupils...

■ Better than England average ■ Worse than England average



Employment and education

Education – Key Stage 4

Ofsted breakdown



11

Outstanding or Good

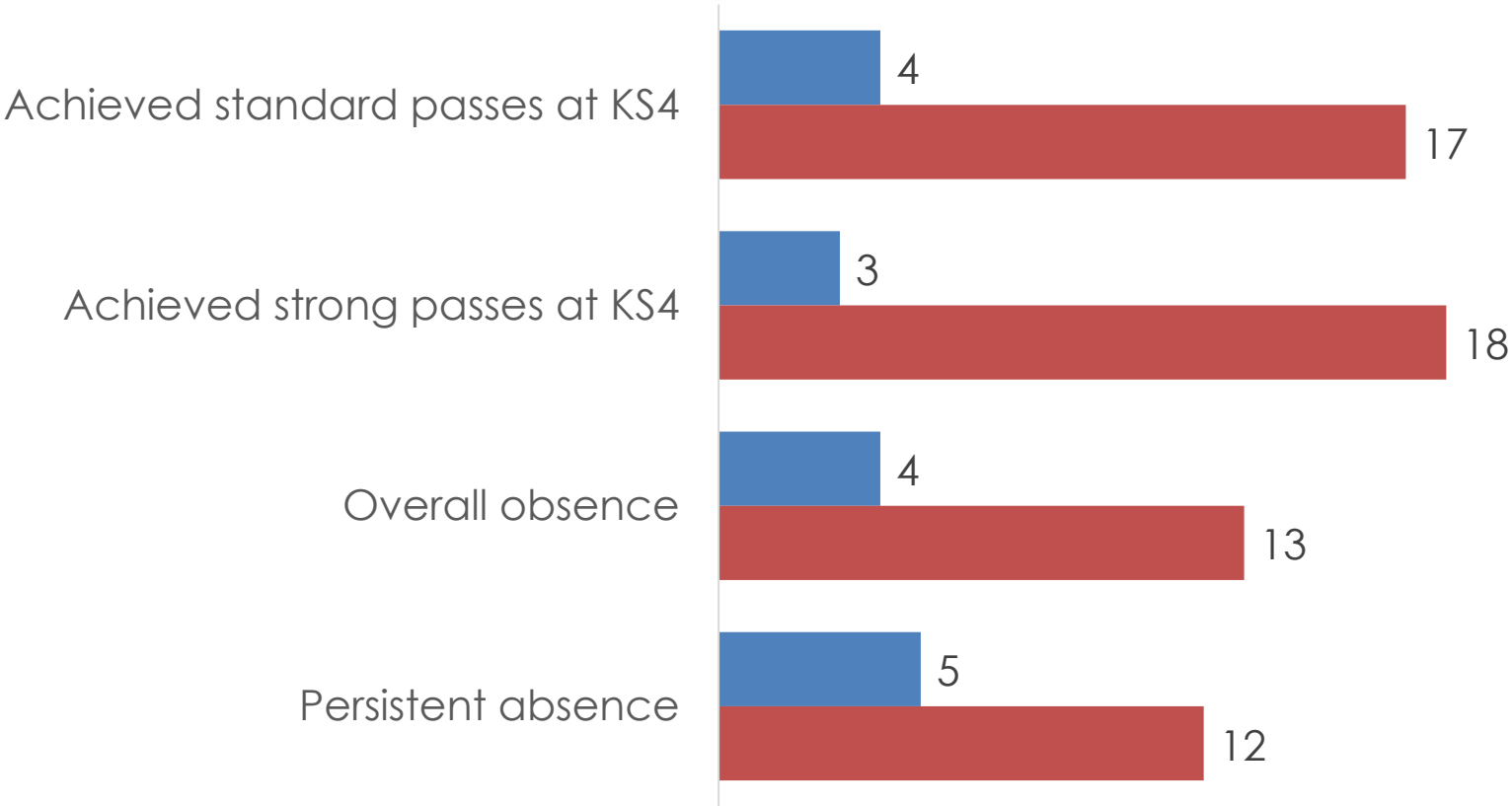


5

Require improvement
or Inadequate

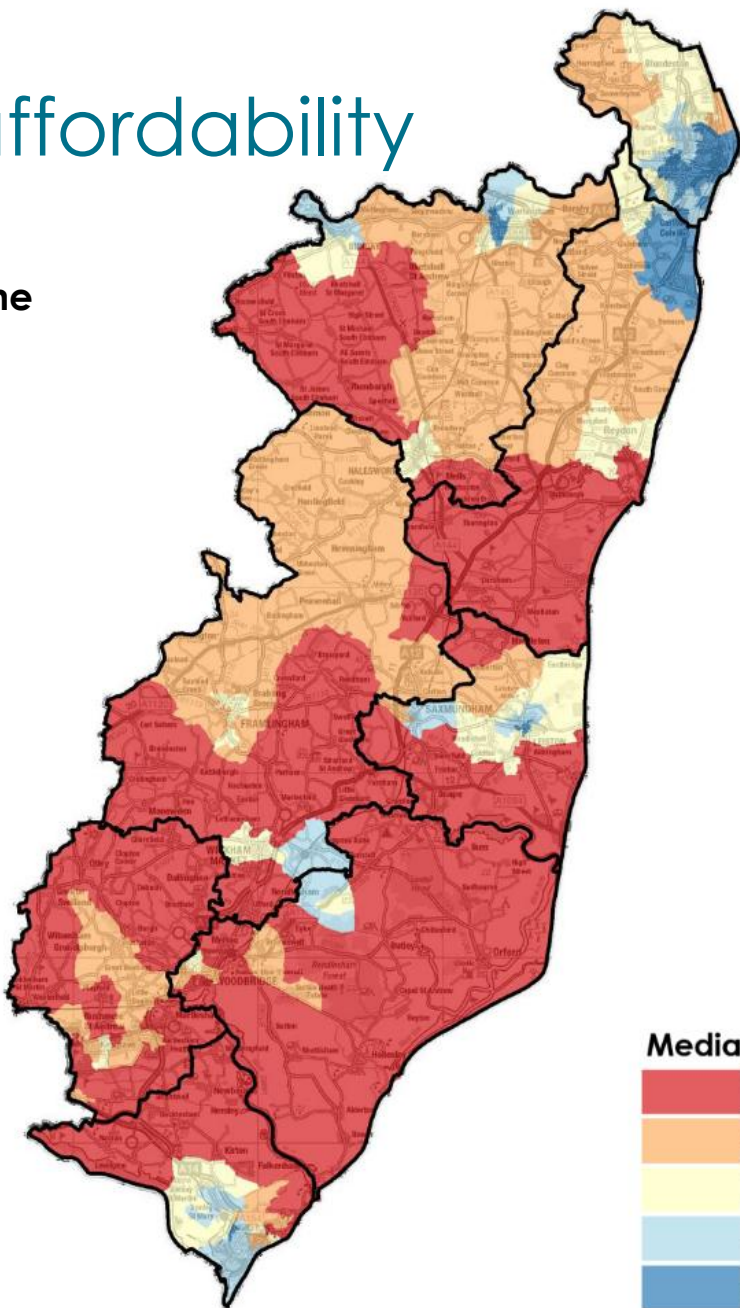
Number of East Suffolk schools where the % of KS4 pupils...

■ Better than England average ■ Worse than England average

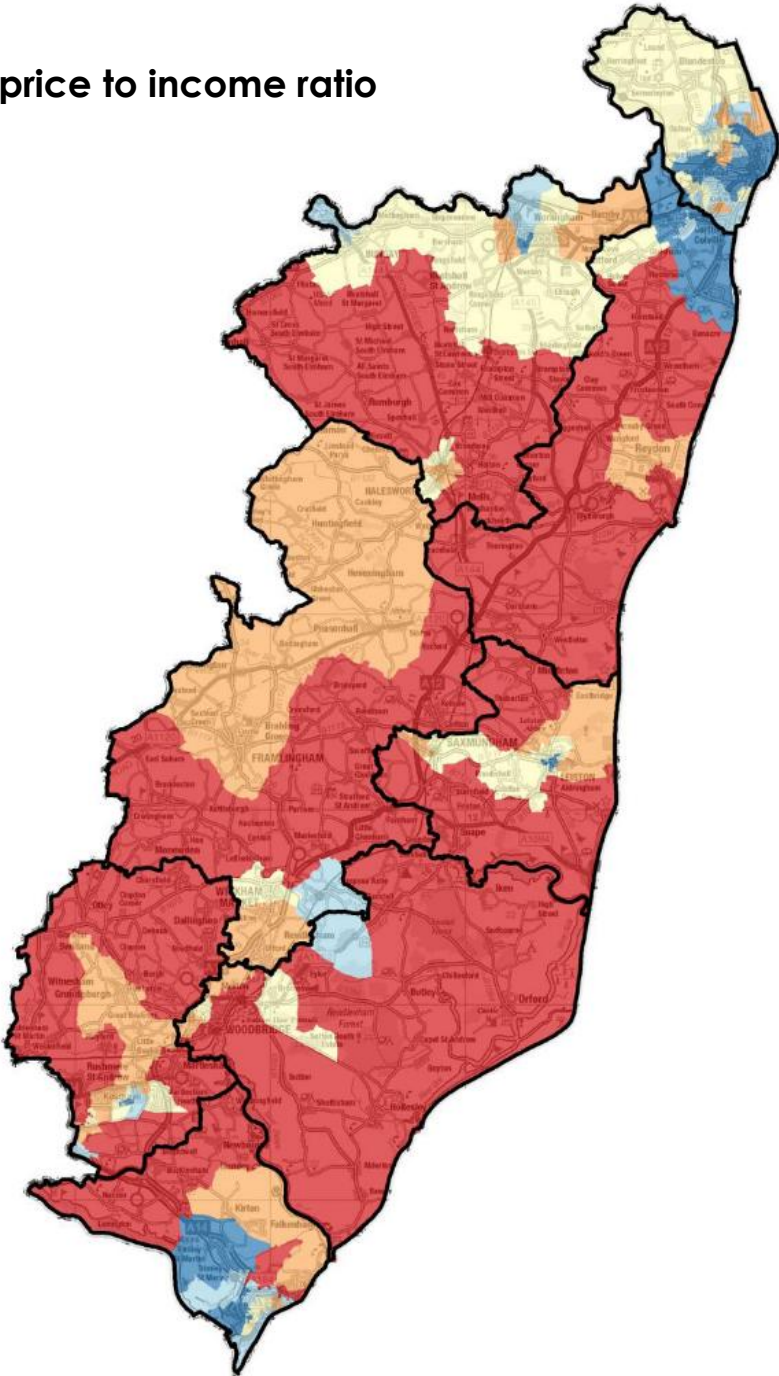
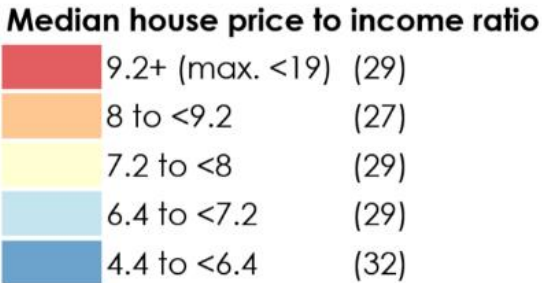


Housing Prices and affordability

Average house price for the
year to December 2020



Median house price to income ratio



COVID-19 in East Suffolk

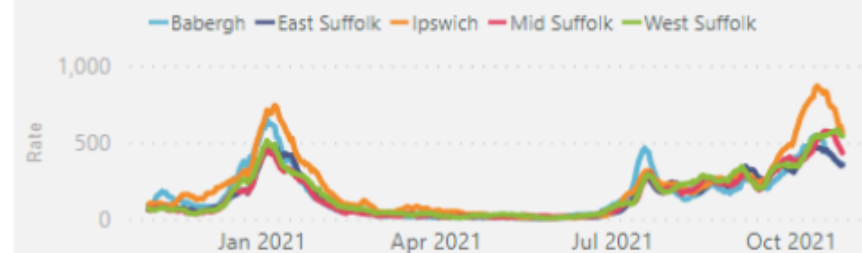
Summary: Suffolk

Slide updated: 02 Nov
HPB & Hub

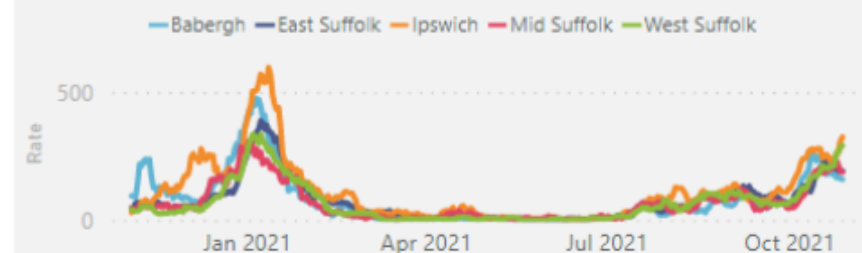
Cases and Test Positivity

Area Name	Weekly cases (All ages)	Case rate this week (All ages)	Case rate last week (All ages)	Weekly change in rate (All ages)	Weekly cases (60+)	Case rate this week (60+)	Case rate last week (60+)	Weekly change in rate (60+)	Positivity (All ages)
Babergh	356	360.2	422.70	↓ -14.8 %	49	159.1	181.9	↓ -12.5 %	8.6 %
East Suffolk	890	350.3	433.00	↓ -19.1 %	167	192.1	222.0	↓ -13.5 %	8.1 %
Ipswich	696	567.0	759.70	↓ -25.4 %	99	324.2	248.9	↑ 30.3 %	12.2 %
Mid Suffolk	429	431.1	570.30	↓ -24.4 %	62	186.8	192.8	↓ -3.1 %	10.4 %
West Suffolk	936	540.9	553.90	↓ -2.3 %	141	291.0	200.2	↑ 45.4 %	11.5 %
Suffolk	3,307	445.7	537.10	↓ -17.0 %	518	225.3	211.4	↑ 6.6 %	10.1 %
East of England	28,097	450.6	523.50	↓ -13.9 %	3,575	221.5	204.6	↑ 8.3 %	10.1 %
England	236,553	416.4	488.60	↓ -14.8 %	31,969	234.0	229.0	↑ 2.2 %	9.5 %

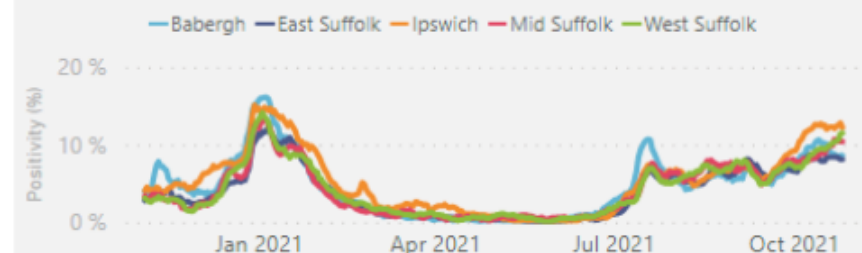
Weekly case rate, per 100,000 population



Over 60's case rate per 100,000 population

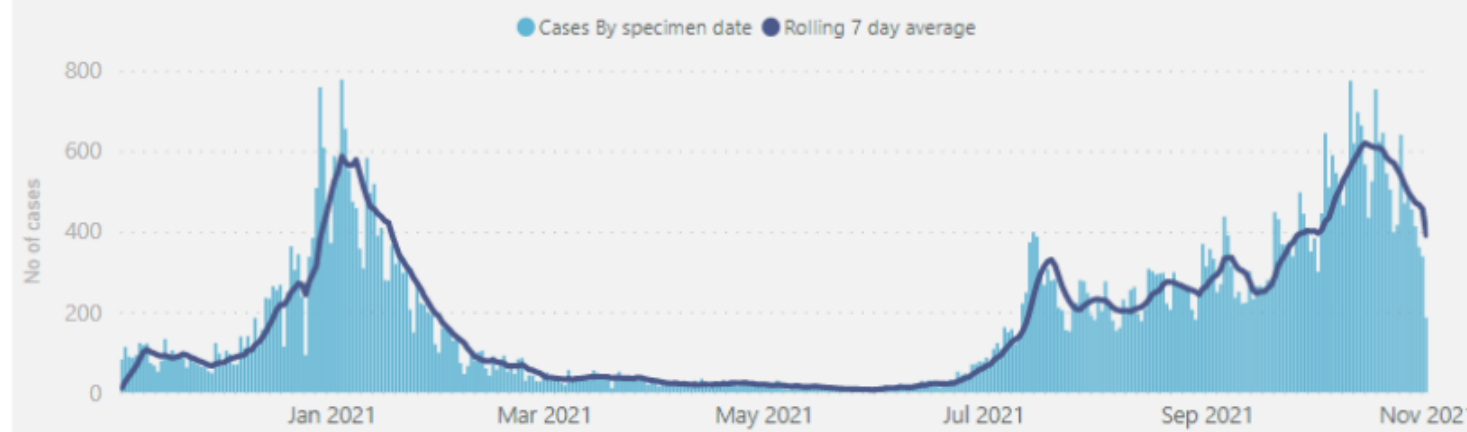


Positivity by area



Case rates are calculated over the most recent 7 day period, excluding the last 5 days i.e to 28 October 2021

Daily Suffolk cases by specimen date



Data source: Cases: GOV.UK Latest data to: 02 November 2021

Cases in East Suffolk are high, but lower than Suffolk, the East of England and England as a whole....

OFFICIAL-SENSITIVE

2.1 Positive Case Rate, per 100,000 population, per week - by Middle Super Output Area (MSOA)

Comment:

The map opposite shows positive case numbers and rates per 100,000 population for the 7 day period ending 28 October 2021. Data is shown at Middle Super Output Area (MSOA) level. Rates are suppressed where there have been fewer than 3 cases in a 7 day period.

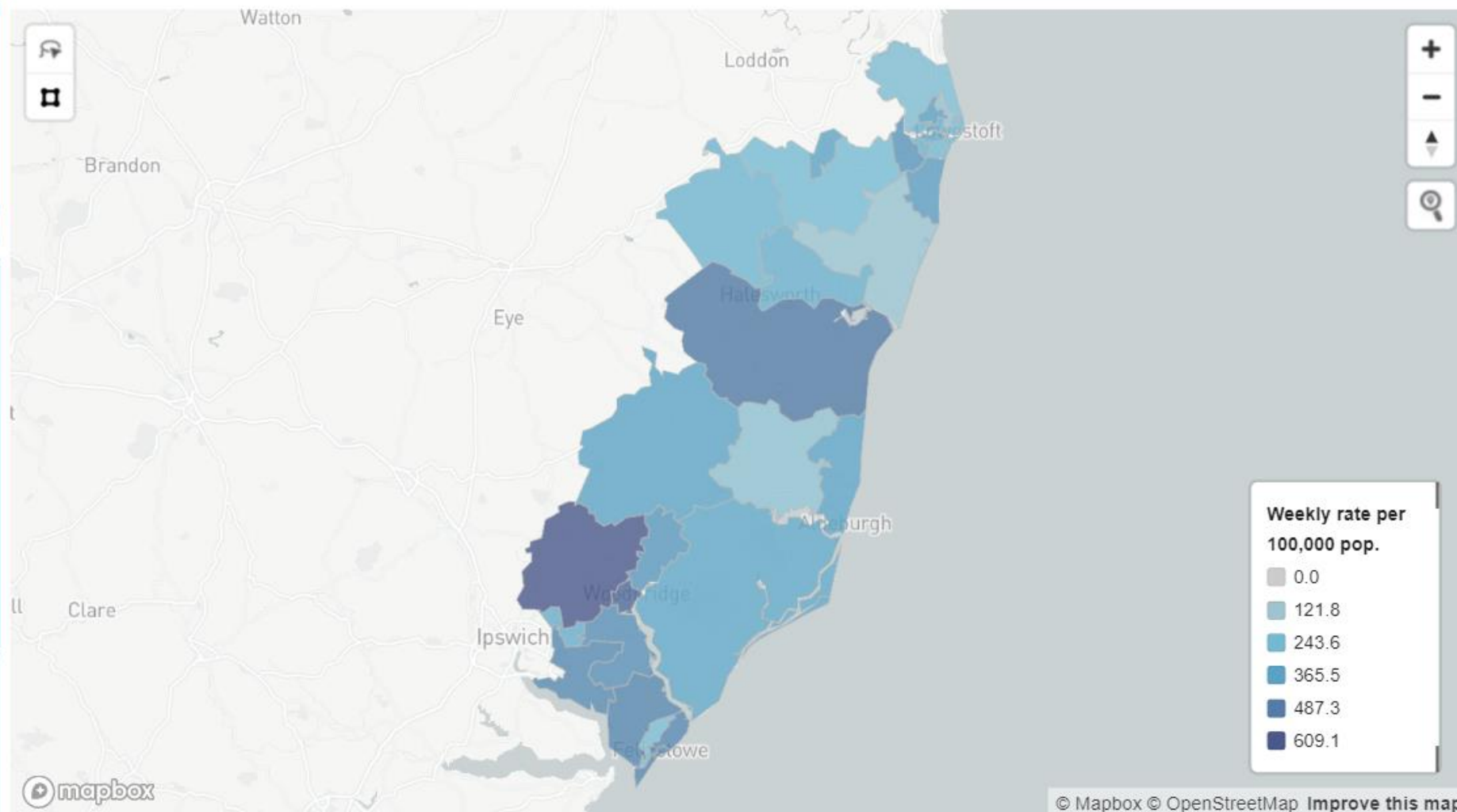


District

- ☐ Babergh
- ☒ East Suffolk
- ☐ Ipswich
- ☐ Mid Suffolk
- ☐ West Suffolk

Use a mouse or the +/- buttons to zoom in and move around the map.

Hover over each area to view the number of cases along with rates per 100,000 population.



Cases in East Suffolk (akin to other areas) cases are dominated by school age children, with higher case rates in the 30-54 age group as well (likely to be parents)



OFFICIAL-SENSITIVE - NOT FOR FURTHER DISSEMINATION



Source data last updated : 25 October 2021

1.7 COVID-19 Case Rates by Age Band - Heat Chart

1. Select Area Type

LTLA

2. Select Area Name

East Suffolk

3. Select Specimen Date

Last

20

Days

Case rates for week ending:

20 October 2021

Under 60s Rate

564.7

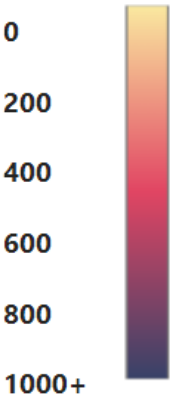
Over 60s Rate

228.9

Comment

This heat chart shows the rate of people with at least one positive COVID-19 test result (either lab-reported or lateral flow device) per 100,000 population in the rolling 7-day period ending on the dates shown, by age group.

Rolling rate per 100,000



Heat Map Chart by Age Band and Case Rate

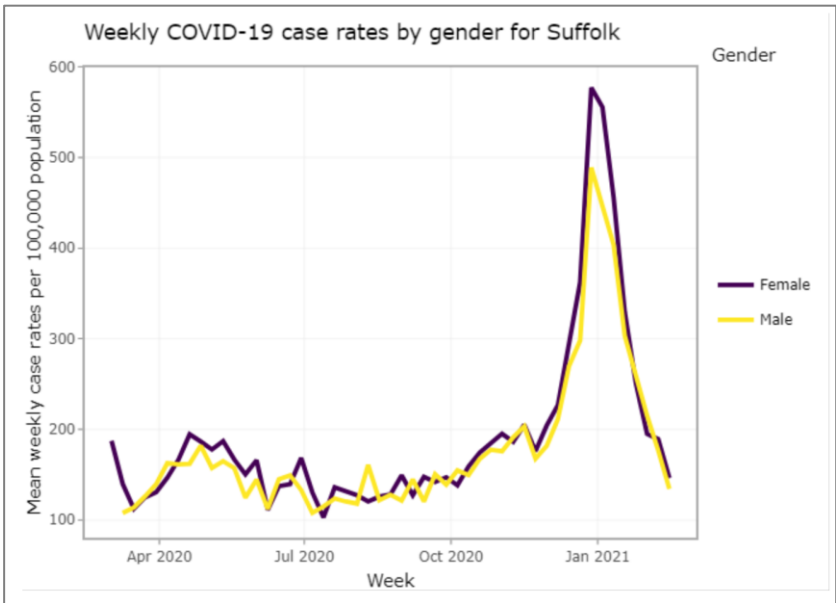
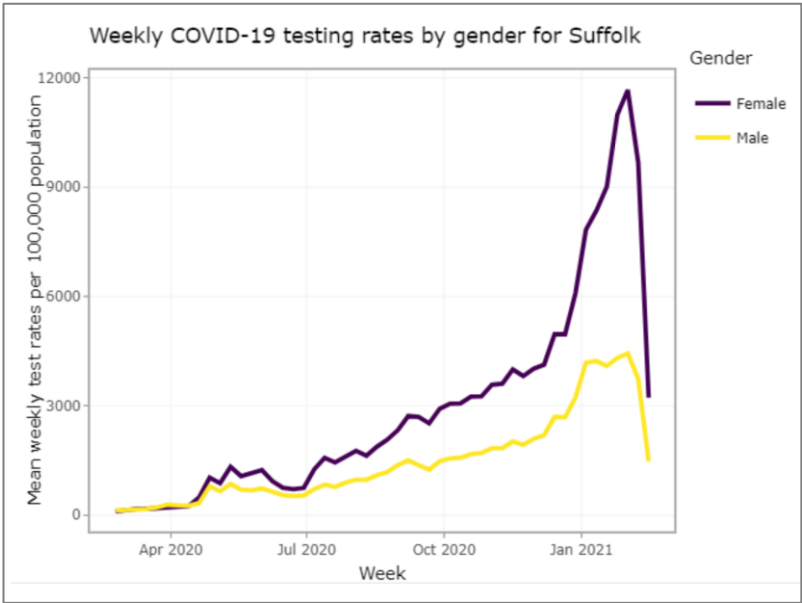
Age Range	07/10/21	08/10/21	09/10/21	10/10/21	11/10/21	12/10/21	13/10/21	14/10/21	15/10/21	16/10/21	17/10/21	18/10/21	19/10/21	20/10/21
00_04	153.4	189.5	189.5	189.5	234.6	270.7	261.7	207.5	180.5	198.5	207.5	225.6	234.6	225.6
05_09	682.4	712.4	742.4	757.4	772.4	847.4	862.4	907.4	907.4	937.4	1,049.9	1,184.9	1,117.4	1,117.4
10_14	2,035.9	2,180.8	2,249.8	2,367.1	2,443.1	2,222.2	2,132.5	2,139.4	2,049.7	1,994.5	1,828.8	1,587.3	1,683.9	1,739.1
15_19	805.4	867.9	907.0	1,016.5	1,188.5	1,157.2	1,126.0	1,079.1	1,008.7	993.0	914.8	649.0	656.8	664.6
20_24	211.6	211.6	266.8	294.4	322.0	322.0	340.4	340.4	331.2	266.8	248.4	239.2	257.6	266.8
25_29	255.6	221.5	238.5	247.1	255.6	247.1	306.7	281.1	289.7	264.1	264.1	264.1	264.1	213.0
30_34	287.4	312.0	336.6	344.9	312.0	328.4	369.5	353.1	353.1	344.9	336.6	353.1	353.1	287.4
35_39	423.6	398.6	390.3	456.8	456.8	465.1	390.3	382.0	390.3	423.6	465.1	473.4	448.5	473.4
40_44	455.0	486.4	494.2	470.7	502.0	494.2	572.6	533.4	525.6	549.1	580.5	588.3	588.3	525.6
45_49	498.6	492.1	550.4	556.9	569.8	608.7	556.9	556.9	576.3	550.4	524.5	485.6	433.8	459.7
50_54	343.6	304.8	354.7	365.8	365.8	354.7	387.9	365.8	415.6	371.3	399.0	360.2	376.8	360.2
55_59	219.5	214.2	214.2	219.5	235.6	241.0	246.3	235.6	251.7	267.7	262.4	283.8	310.6	337.3
60_64	165.1	165.1	153.7	142.3	148.0	119.5	136.6	159.4	187.8	199.2	222.0	222.0	250.4	239.0
65_69	129.1	140.9	158.5	152.6	135.0	152.6	152.6	199.6	228.9	252.4	258.3	252.4	223.1	228.9
70_74	120.1	140.9	140.9	135.7	109.6	99.2	109.6	135.7	130.5	151.4	151.4	182.7	224.4	229.7
75_79	81.1	88.5	81.1	81.1	81.1	110.6	125.4	162.2	191.7	213.8	250.7	280.2	302.3	339.2
80_84	82.8	93.1	103.5	82.8	62.1	41.4	82.8	93.1	134.5	134.5	165.6	186.3	196.6	165.6
85_89	16.2	32.4	32.4	48.6	64.9	64.9	145.9	178.4	178.4	210.8	194.6	162.2	178.4	129.7
90+	158.7	317.5	291.0	291.0	185.2	185.2	238.1	264.6	132.3	132.3	132.3	132.3	158.7	105.8

Data source: GOV.UK

COVID-19 has had a disproportionate impact on certain groups

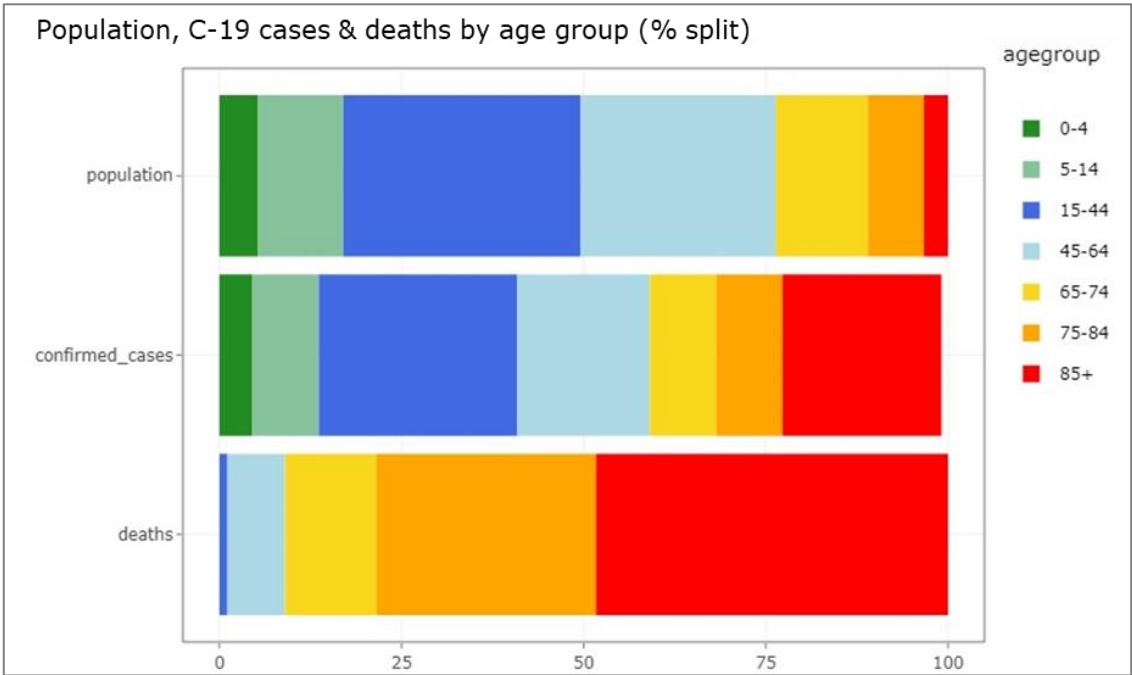
Gender

- Testing and case rates for COVID in Suffolk are **higher for women than men**, reflecting the higher proportion of women working in occupations where COVID risk is increased, including care, health and retail.
- Growing evidence of a **disproportionate clinical impact on women from long COVID**; women are twice as likely to have COVID symptoms lasting longer than a month; and women under 50 (compared to men under 50) are
 - 5 times more likely to report a new disability,
 - 6 times more likely to experience greater breathlessness,
 - twice as likely to feel more fatigued up to 11 months after leaving hospital.

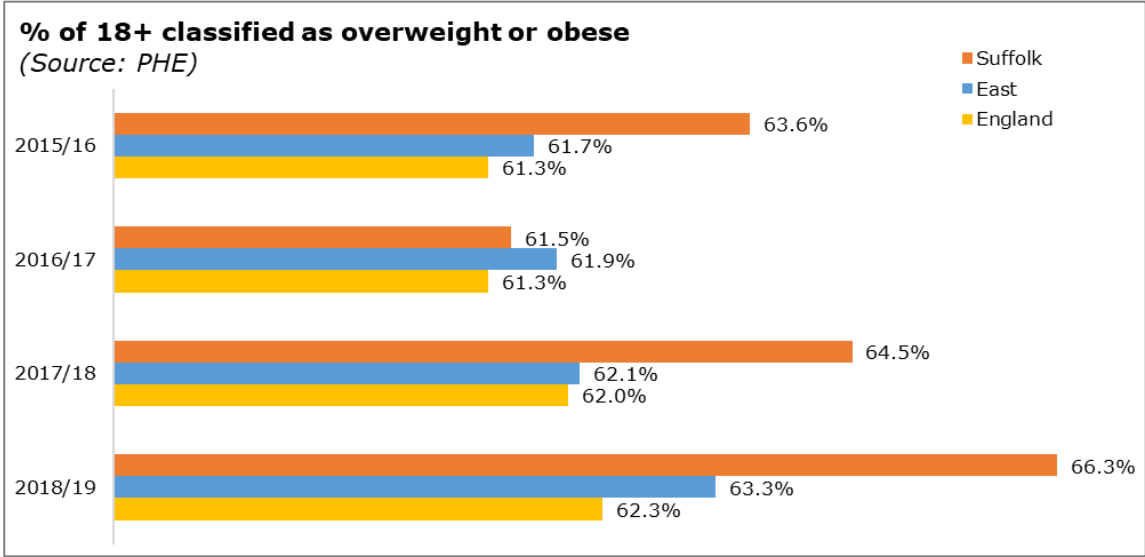


Age

Across Suffolk 80% of cases have occurred in working or younger age groups, however **97% of deaths have occurred in the 60+ age group**.



COVID-19 has had a disproportionate impact on certain groups (continued)



Socio-economic

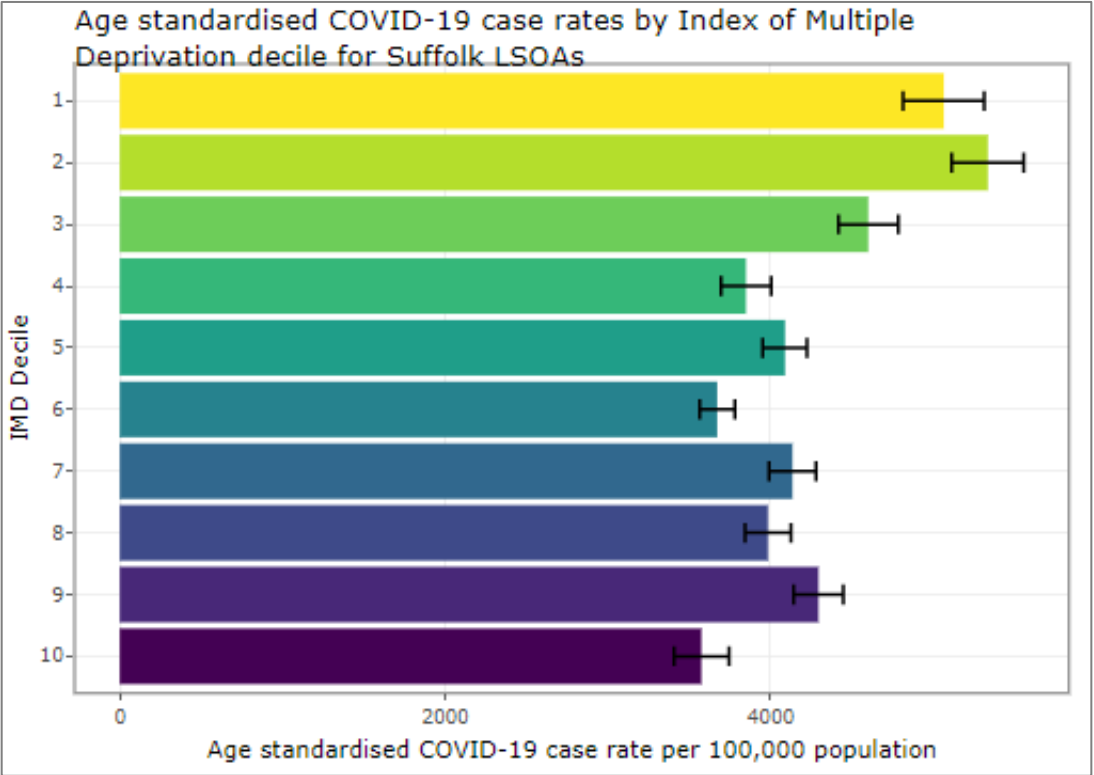
In line with the national picture, Suffolk data suggests that more socio-economically deprived communities have suffered higher case rates of COVID-19, for example, there were more cases in relatively more deprived communities in the December wave and overall, the case rate for the pandemic as a whole is statistically significantly higher in relatively more deprived communities in Suffolk than in the less deprived ones (NB 10 is least deprived, 1 is most deprived).

Obesity

A high BMI is the second highest risk factor for a poor COVID-19 outcome - early studies suggest that being obese may make the vaccine less effective.

The proportion of adults who are overweight or obese in Suffolk has risen at a faster rate (+4.3%) than the regional (+2.6%) and national (+1.6%) averages between 2015 and 2019 – and is now statistically significantly higher than the England average.

The presence of a socio-economic gradient in obesity may also mean more people with high levels of overweight/obesity may also be exposed to increased occupational COVID-19 risk.

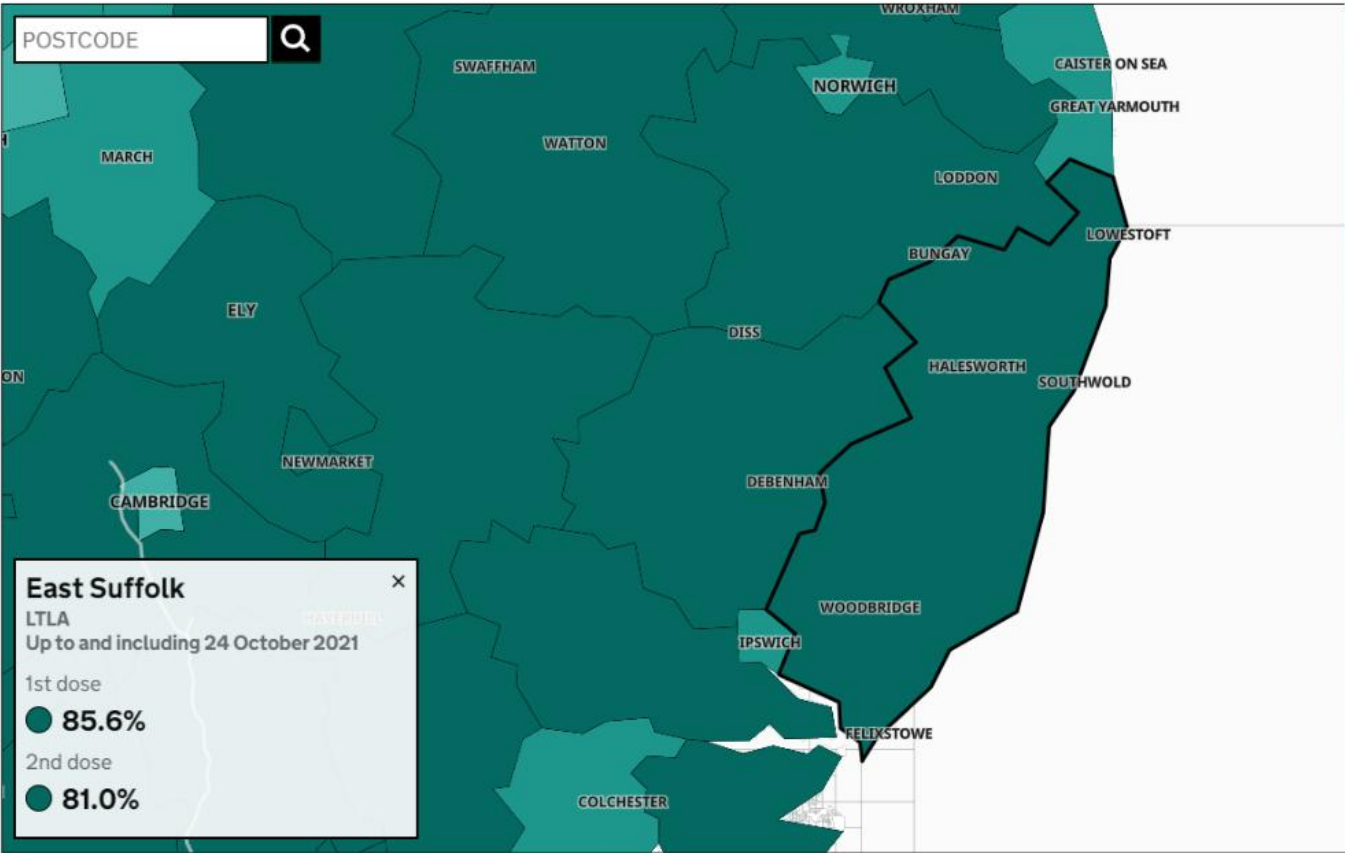


Around 8 in 10 (81%) of the eligible population have had their second vaccine dose in East Suffolk. However this varies within East Suffolk. For example in Lowestoft central only 64% of the eligible population have received a second dose...

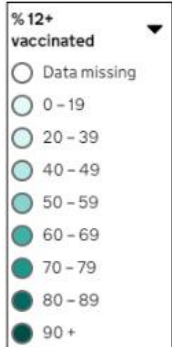
Interactive map of vaccinations

The left view shows 1st doses and the right view shows 2nd doses by local authority. Zoom in for more local data and move the slider to compare 1st and 2nd dose.

Percentage of people aged 12+ vaccinated up to and including 24 October 2021:



Percentage of people aged 12+ vaccinated up to and including 24 October 2021:



At both national and local levels there are further indicators of declining mental health and wellbeing.

Population measures of life satisfaction, feeling worthwhile, happiness and anxiety all worsened during 2020, though more so across Suffolk than both across regional and national levels.

Within Suffolk, this is particularly true for Ipswich, where all average scores worsened above national and Suffolk averages.

