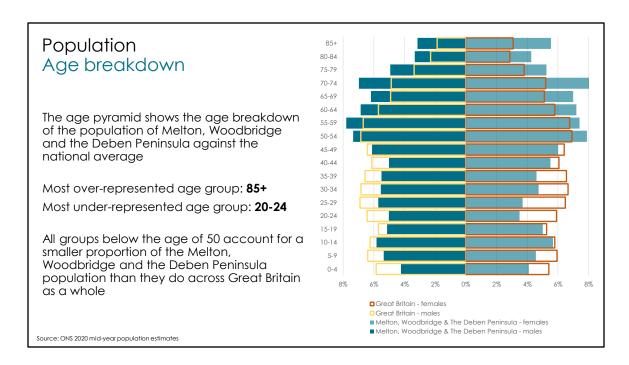
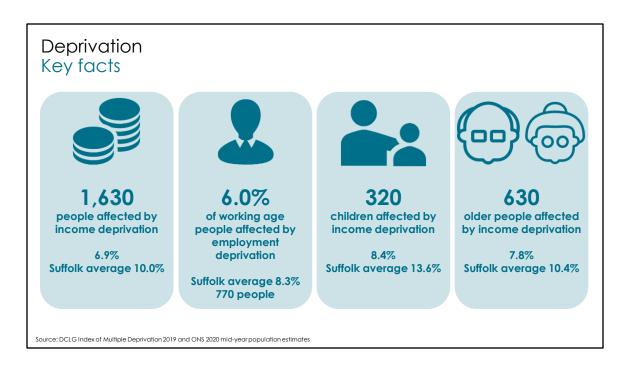


Largest CP: Lowestoft 66,730

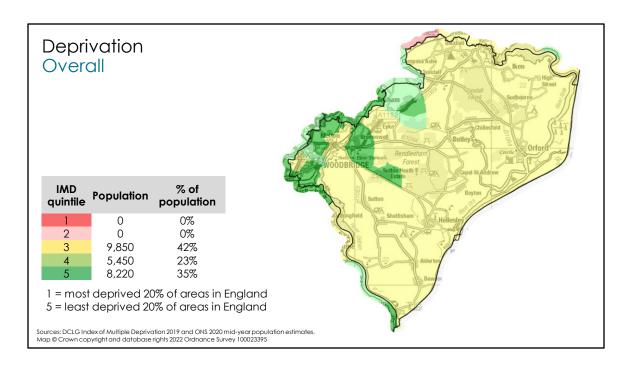
Smallest CP: Aldeburgh, Saxmundham & Leiston: 16,990



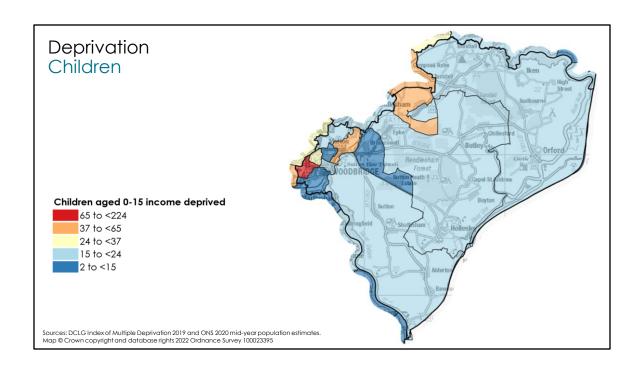
This CP has an old population. The "most over-represented" age group means the proportional difference between the % of that age group in Great Britain vs the Community Partnership area. In this case, there are proportionally 1.75 times as many people aged 85+ in Melton, Woodbridge and The Deben Pensinula than there are across GB as a whole

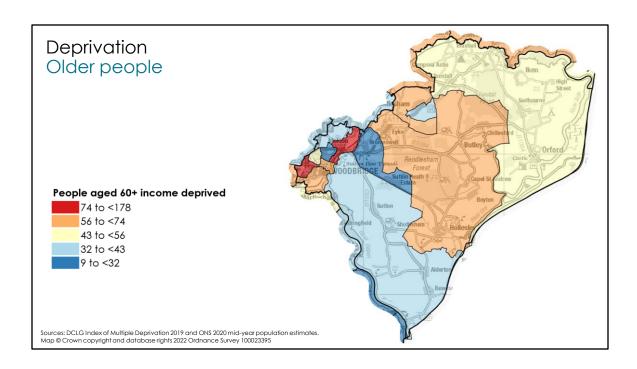


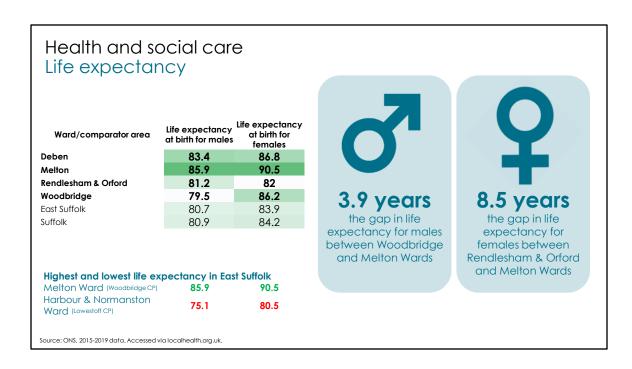
All deprivation measures are comfortably below average



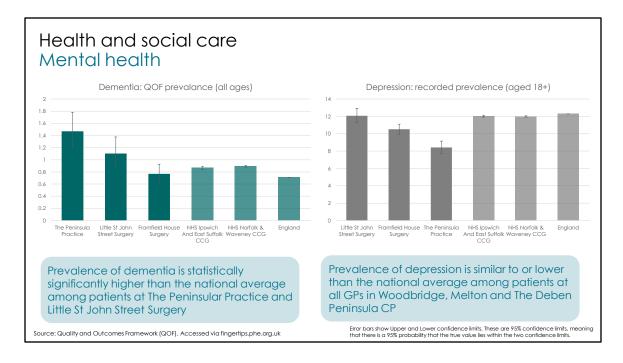
- A third of the population of Woodbridge, Melton and The Deben Peninsula live in areas in the lowest deprivation quintile in England.
- No part of Woodbridge, Melton and The Deben Peninsula is among the 40% most deprived areas nationally.



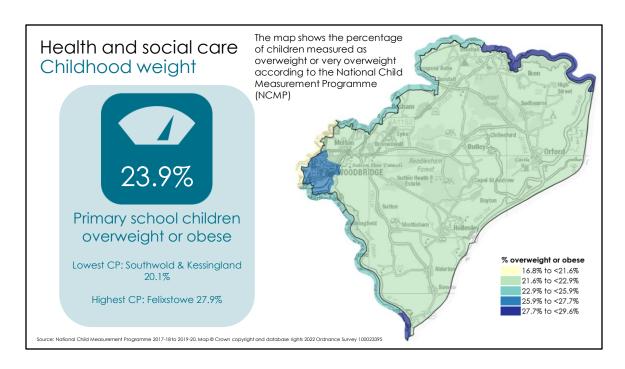




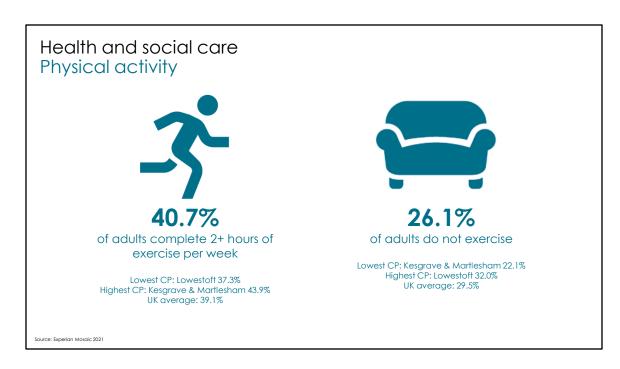
The confidence limits around Ward level data are quite large, but there are clearly significant inequalities in life expectancy across the Lowestoft CP. The inequalities have perhaps been clouded somewhat by the new larger Wards



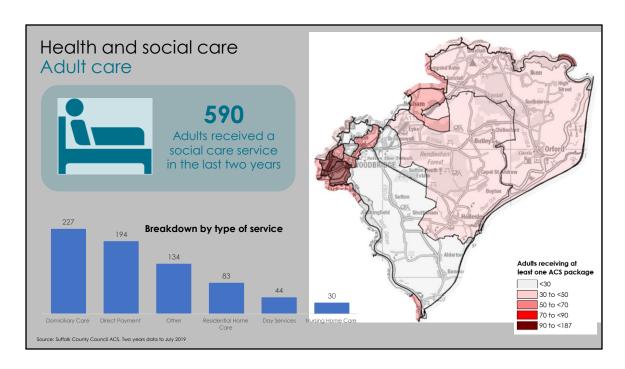
- This data can be looked at in two ways: on the one hand where prevalence is
 higher than the England average it could be seen as bad as a greater proportion of
 people are suffering from these mental health conditions, but on the other hand,
 higher prevalence could mean better detection and diagnosis rates which give a
 greater proportion of patients more opportunity for treatment.
- The recorded prevalence of dementia has seen no significant change at every GP in East Suffolk with the exception of The Peninsula Practice in Alderton
- The recorded prevalence of depression is increasing at every GP across East Suffolk except Bridge Road and Haven Health in Felixstowe (also no significant change)



I have used Ward level NCMP data rather than the LSOA-level figures used for the previous iteration of these packs because it is more robust (a lot of the LSOA level figures would have been suppressed), so the maps are not as useful (there are 441 LSOAs in Suffolk compared to 138 Wards so the latter are more than three times the size)

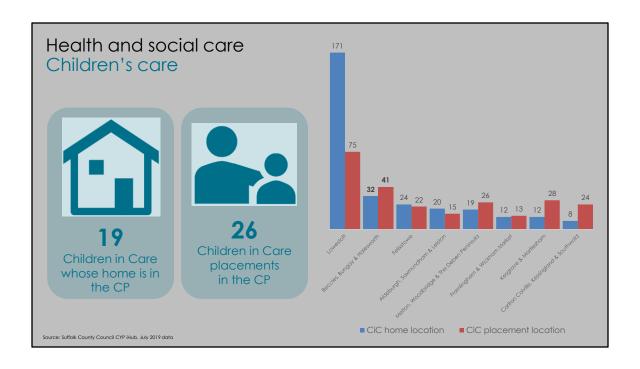


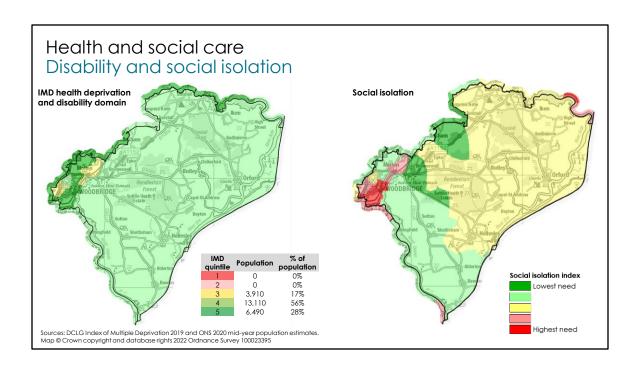
• Purely Mosaic data, so based on the type of people in the ESCP rather than specifically those populations: indicative only. This has changed considerably since the previous version of Mosaic. Experian have rebuilt the index so I don't think the two figures are comparable (so sadly I don't think we can say that there's been a significant increase in physical activity!)

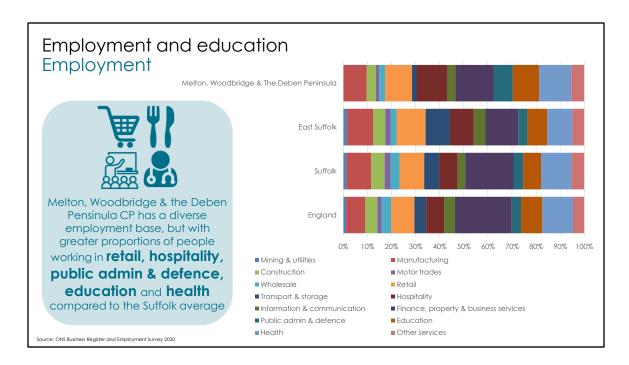


The data relates to a two year period up to July 2019. The figures relate to the number of unique adults receiving a service at any stage during this period, regardless of whether they received they service for 1 month or 24.

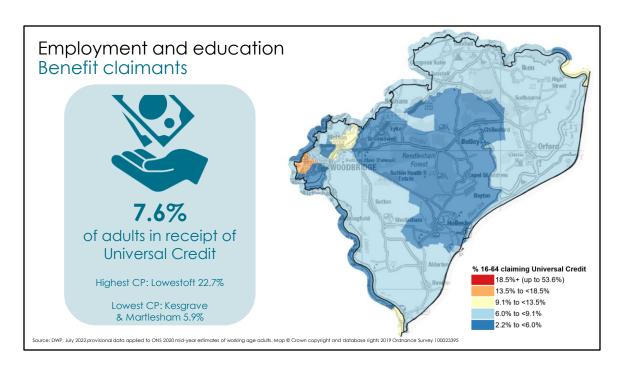
The numbers in the chart will not add up to the total number of adults that received a social care service as some people receive more than one type of service so are counted more than once in the chart





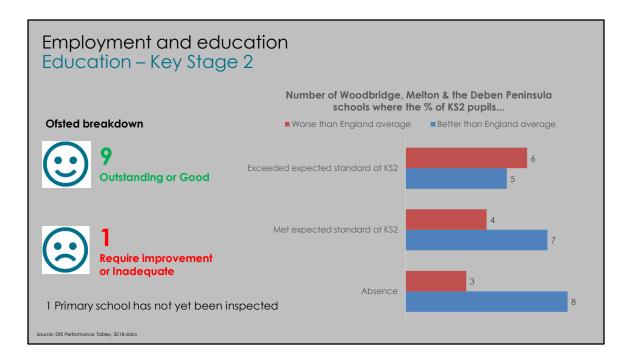


There is around double the proportion of employment in the hospitality and public admin and defence sectors than the England average.

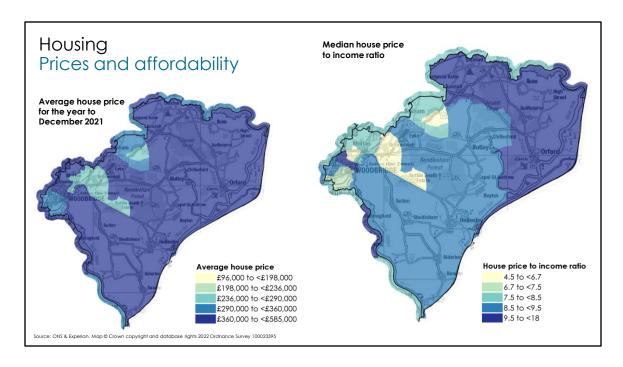


Universal Credit rates have dropped slightly over the last few months. This CP has the second lowest UC claimant rate of any CP.

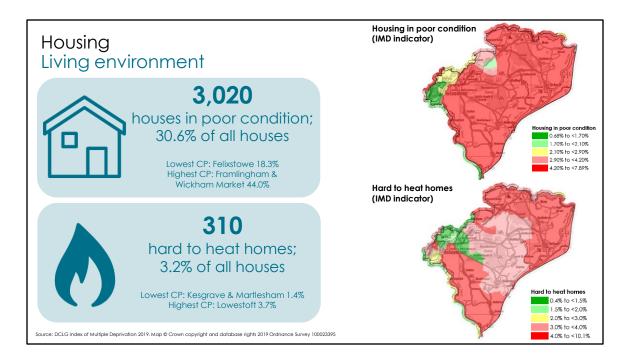
The East Suffolk average rate is 13.4%



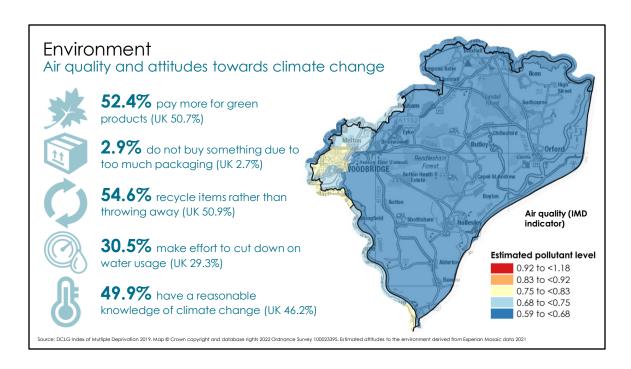
- No update to attainment data due to COVID-19
- "Better than" is better than or equal to the England average
- The chart shows attainment on a school basis vs the England average
- For "met expected standard at KS2" the England average is 64%. A greater or equal
 percentage of pupils at 7 schools in Lowestoft met the expected standard. At 12
 schools in Lowestoft, a lower percentage of pupils met the expected standard at
 KS2
- For "exceeded expected standard at KS2" the England average is 10%
- Average overall absence in England is 4.3%
- There is only one non-independent school providing KS4 education in this CP (Farlingaye). Its Ofsted rating is Outstanding, absence is worse than average (6.2%) but attainment is better than average



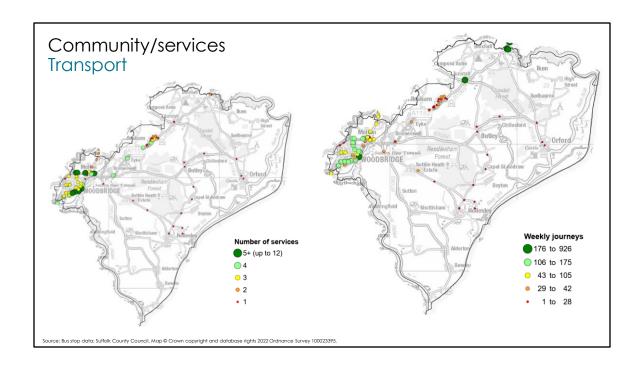
- House prices are median average house prices accessed from the ONS HPSSA dataset
 https://www.ons.gov.uk/peoplepopulationandcommunity/housing/datasets/medianpricepaidbylowerlayersuperoutputareahpssadataset46
- Median household income used for ratio was generated from Experian Mosaic data



- No change to this data. The IMD data has not changed so the %s for the map are still the same.
- The housing in poor condition indicator is a modelled estimate of the proportion of social and private homes that fail to meet the Decent Homes standard (2015).
- The houses without central heating indicator is used as a measure of housing which is expensive to heat. It is a proportion to which shrinkage has been applied. The indicator contains public sector information licensed under the Open Government Licence v3.0 (2011)



The attitudes to climate change stats are purely Mosaic data, so are based on the type of people in East Suffolk rather than specifically those populations: indicative only



- This data shows all services running on Saturday 12 March, Sunday 13 March, and Monday 14 March 2022.
- Data is based on regular services only so if a service runs e.g. on one or two days a week it is not included
- Some services are still running a COVID timetable
- Some services are running a reduced service due to driver shortages
- Community Transport, including the Connecting Communities Demand Responsive Transport services are not included

Population	Parish name	Population
Opolation	Woodbridge	7,85
Population by Parish	Melton	4,22
	Rendlesham	3,26
	Hollesley	1,90
	Sutton Heath	1,41
	Tunstall	58
	Orford + Gedgrave	57
	Alderton	48
	Bromeswell	45
	Butley + Capel St. Andrew + Chillesford + Wantisden	42
	Eyke	39
	Sutton	35
	Sudbourne	34
	Bawdsey	31
	Blaxhall	20
	Shottisham + Ramsholt	18
	Boyton	15
	lken	10

Some Parishes in Suffolk are too small to receive a Census population figure as they fall below the threshold for a single Census Output Area. Where this happens, Parishes are merged together in a best-fit approach