

Abingdon

Settlement profile of Health and Wellbeing evidence

Updated October 2020

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This report provides health and wellbeing evidence from the Oxfordshire Joint Strategic Needs Assessment (JSNA) for <u>Abingdon</u>.

Reports and related information for the full Oxfordshire Joint Strategic Needs Assessment is available on the Oxfordshire Insight website at <u>http://insight.oxfordshire.gov.uk/cms/joint-strategic-needs-assessment</u>

1 Summary

Population

- According to the ONS mid-year ward population estimates, the population of Abingdon increased from 31,837 in mid-2008 to 34,448 in mid-2018. This growth over a ten year period was an apparent increase of 2,611 people or +8%.
- Comparing Abingdon's age profile in 2018 with district, county, regional, and national profiles shows that Abingdon has a slightly lower proportion in the younger age group (0-15), and a similar proportion of over 65s.
- At the time of the 2011 Census survey, Abingdon had a slightly higher proportion of residents from an ethnic minority background compared to the wider district, but a lower proportion when compared to the county and national figures (13% compared with 10% in the Vale of the White Horse, 16% in Oxfordshire, and 20% in England).

Deprivation and children in poverty

- Abingdon has one LSOA area (within the Abingdon Caldecott ward) that is ranked within the 20% most deprived areas nationally, according to the English Indices of Multiple Deprivation 2019. This area falls within the 10% most deprived on Education, Skills and Training and within the 20% most deprived on Income.
- End Child Poverty estimates that the proportion of children living in poverty varies from 31% in Abingdon Caldecott to 11% in Abingdon Peachcroft (pre-2015 ward boundaries).

Health and wellbeing

- The majority of health and wellbeing measures for Abingdon are (statistically) similar to, or better than, the England average. Indicators that were statistically worse than the England average include:
 - Older people living alone (2 wards: Abingdon Abbey Northcourt and Caldecott)
 - Hospital stays for self-harm (3 wards: Abingdon Abbey Northcourt, Caldecott, and Fitzharris)
- GP practice data (from the Quality Outcomes Framework) shows that the prevalence of depression recorded by each of the four GP practices in Abingdon was well above the Oxfordshire Clinical Commissioning Group and England averages.
- The latest data on child obesity from the National Child Measurement Programme shows that for reception children (aged 4-5 years) and for year 6 children (aged 10-11 years), areas in the north and centre of Abingdon were similar to or below county and district rates of obesity. The Abingdon South MSOA, however, displays a higher rate of child obesity than the county and district rates, and is more similar to the national rate.

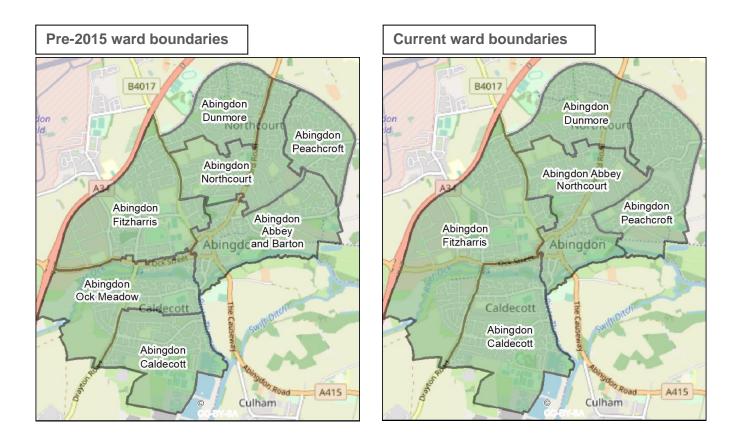
House prices and commuting

- Over the past 5 years (year ending September 2014 to year ending September 2019), median prices for semi-detached housing in Abingdon generally increased in line with the Vale of White Horse district rate. Notably, after reaching a peak in 2018, median house prices for the Abingdon Abbey Northcourt ward dropped sharply (by 19%) in 2019, leading to an overall median price decrease for that ward over the five year period.
- As of the 2011 Census, around 15,300 people living within Abingdon travelled to get to work, of which 4,900 (32%) commuted to jobs elsewhere in Abingdon. The most common destinations outside of Abingdon were Oxford (3,700), Science Vale (1,600), and various locations in South Oxfordshire (1,300). Around 300 people commute to Greater London.

2 Geographical area

Data in this profile is reported using several types of geographical boundaries – administrative and statistical.

Following ward boundary changes in 2015, Abingdon is subdivided into the 5 administrative district wards of Abingdon Dunmore; Abingdon Peachcroft; Abingdon Abbey Northcourt; Abingdon Fitzharris; Abingdon Caldecott.



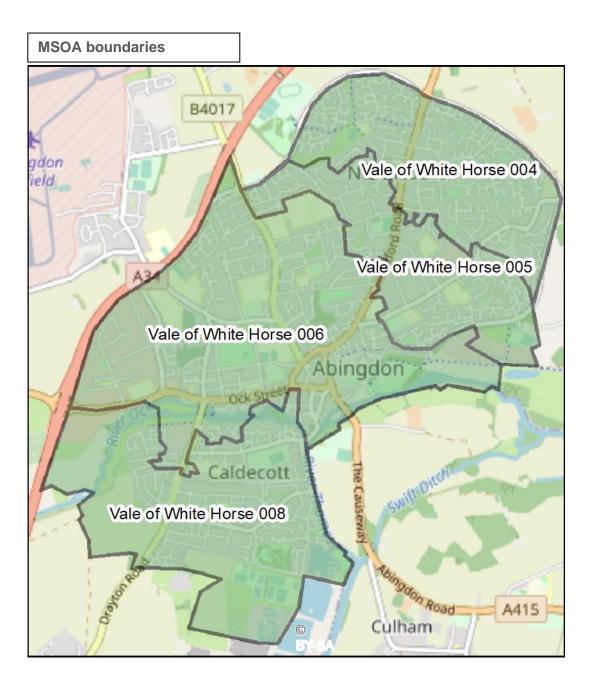
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In addition to these administrative boundaries, National Statistics for small areas are reported using the statistical hierarchy developed by the Office for National Statistics.

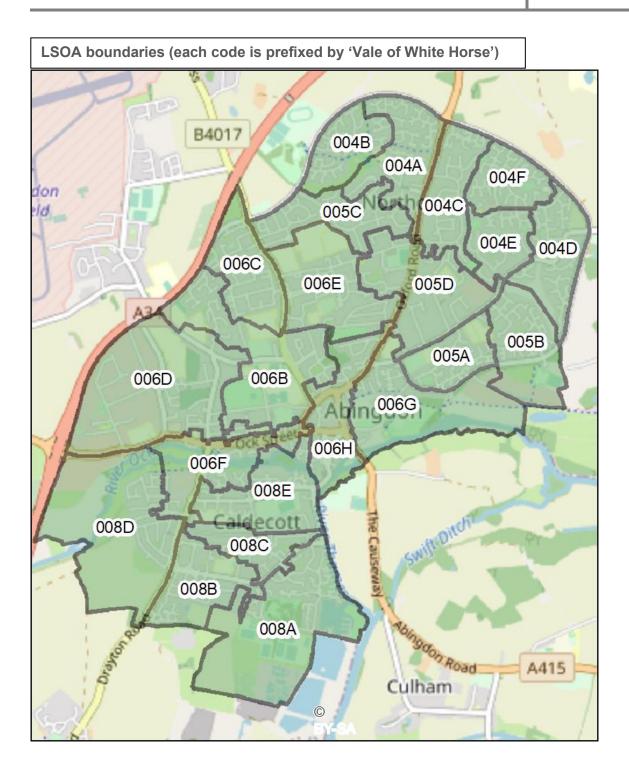
Middle Super Output Areas (MSOAs) are used by ONS to publish Census travel to work data and an increasing range of other social and demographic statistics.

There are four MSOAs covering Abingdon parish: Vale of White Horse 004 / 005 / 006 / 008.

Lower Super Output Areas (LSOAs) are used as the geography for publishing the national Indices of Deprivation (IMD). In Abingdon, there is a total of 22 LSOAs.



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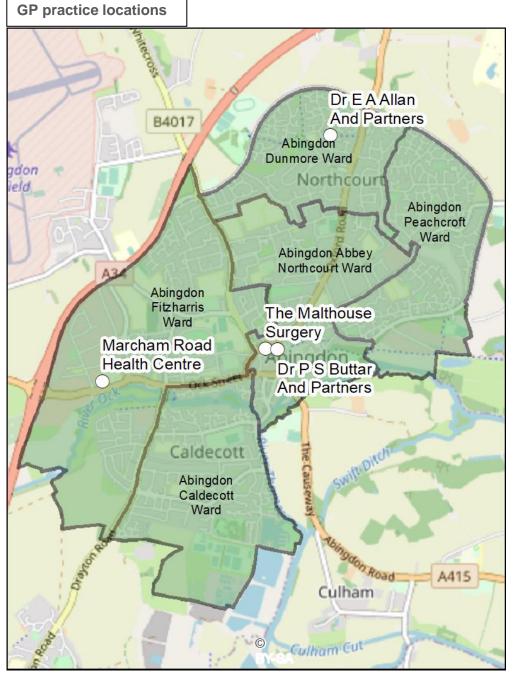
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Each LSOA is made up of smaller Output Areas. The main dataset available at Output Area level is the Census 2011 and Census 2001 surveys.

GP data

Data on prevalence of health conditions has been extracted from the Quality Outcomes Framework (to the end of March 2020) for the following four GP practices in Abingdon:

- Abingdon Surgery (Dr P S Buttar and Partners centre of Abingdon)
- The Malthouse Surgery (centre of Abingdon)
- Marcham Road Health Centre (west Abingdon)
- Long Furlong (Dr E A Allan and Partners north Abingdon)



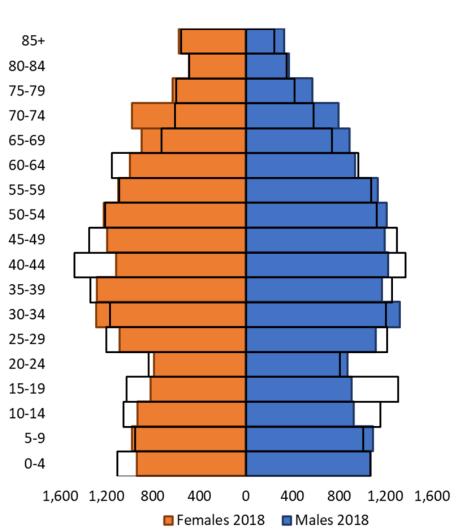
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3 Population profile

3.1 Population by age

According to the ONS mid-year ward population estimates, the population of Abingdon increased from **31,837** in mid-2008 to **34,448** in mid-2018. This growth - over a ten year period – was an apparent increase of 2,611 people or +8%.

Figure 1 Population of Abingdon by 5 year age band 2008 and 2018



□ Females 2008 □ Males 2008

Source: ONS ward level mid-year population estimates from nomis

Comparing Abingdon's age profile in 2018 with district, county, regional, and national profiles shows that Abingdon has a slightly lower proportion in the younger age group (0-15), and a similar proportion of over 65s.

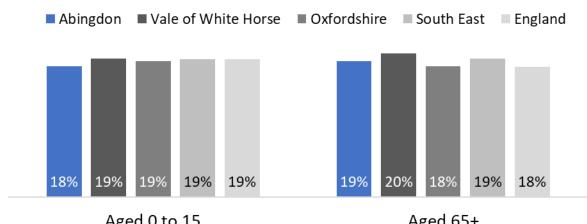


Figure 2 Proportion of residents aged 0-15 and 65+ (2018)





Source: ONS mid-year population estimates

3.2 Ethnicity

At the time of the 2011 Census survey, Abingdon had a slightly higher proportion of residents from an ethnic minority background compared to the wider district, but a lower proportion when compared to the county and national figures (13% compared with 10% in the Vale of the White Horse, 16% in Oxfordshire, and 20% in England).

The largest ethnic minority group in Abingdon was "White Other" with 1,822 residents, followed by "Asian/Asian British" with 1,146 residents. These two groups accounted for 77% of Abingdon's ethnic minority population.

Census 2011 data on country of birth shows that the largest groups of non-UK born residents were from:

- Germany (332 residents)
- Poland (305 residents)
- Ireland (232 residents) •
- India (221 residents) •

3.3 People living in Communal Establishments

The most recent data on people living in communal establishments (such as care homes, boarding schools, halls of residence) is still the 2011 Census.

The majority of the population of Abingdon are living in households rather than communal establishments.

• At the time of the Census 2011 survey, there were 299 people living in Abingdon counted as living in a communal establishment out of a total of 33,130 residents (0.9%).

Of the total of 299 people living in Abingdon counted as living in a communal establishment in 2011:

- 57 were people in a Care home with nursing and 111 in a care home without nursing.
- 87 were living in an educational establishment.

	All categories of Communal establishment	Care home with nursing	Care home without nursing	Children's home	Mental health hospital / unit	Education (boarding)	Other
Vale of White Horse	2,944	301	365	5	60	1,234	979
Abingdon	299	57	111	5	12	87	27
Abingdon as % of Vale of WH	10%	19%	30%	100%	20%	7%	3%
Abingdon Abbey & Barton	77	-	47	-	12	-	18
Abingdon Caldecott	-	-	-	-	-	-	-
Abingdon Dunmore	1	-	-	-	-	-	1
Abingdon Fitzharris	113	-	21	5	-	87	-
Abingdon Northcourt	-	-	-	-	-	-	-
Abingdon Ock Meadow	108	57	43	-	-	-	8
Abingdon Peachcroft	-	-	-	-	-	-	-

Table 1 Count of people living in Communal Establishments: Abingdon (2011)

Source: ONS Census 2011 table QS421UK; note ward boundaries as in 2011

4 Deprivation and Children in poverty

4.1 Indices of Deprivation 2019

Indices of Deprivation 2019

The 2019 Indices of Deprivation (IMD2019) combines measures across 7 "domains" and includes supplementary indices of deprivation affecting children and older people.

According to this latest IMD, Abingdon has one LSOA area (within the Abingdon Caldecott ward) that is ranked within the 20% most deprived areas nationally.

The domain ranks highlight this area as within the 10% most deprived on Education, Skills and Training and within the 20% most deprived on Income.

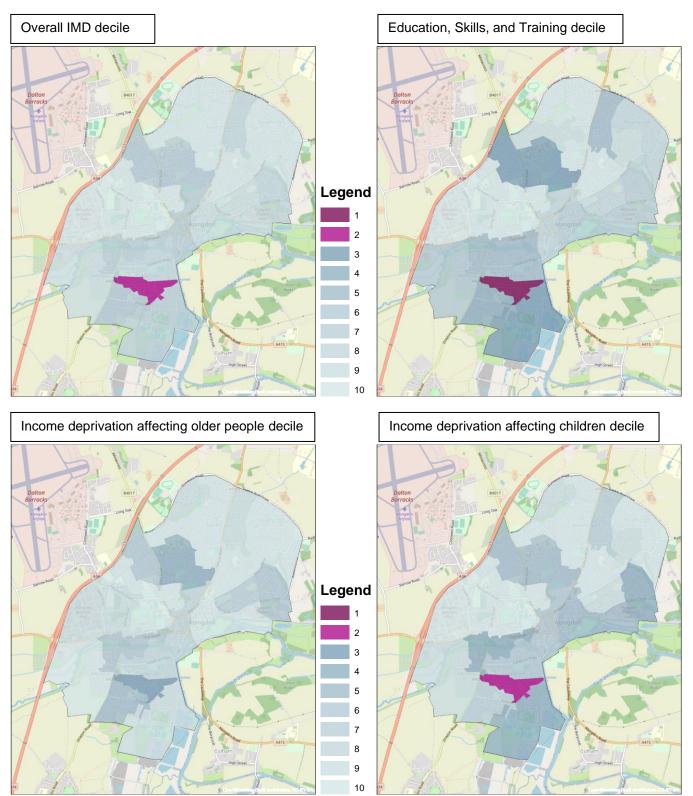
Figure 3 IMD deciles for areas in Abingdon (1 is most deprived decile) sorted on the overall IMD

LSOA area name	IMD	Income	Employ- ment	Education, Skills and Training	Health	Crime	Barriers to Housing and Services	Living Env	Income Dep Affecting Children Index	Income Dep Affecting Older People
Abingdon Caldecott 08C	2	2	3	1	4	7	9	8	2	3
Abingdon Caldecott 08B	6	5	5	4	5	10	6	8	7	5
Abingdon Fitzharris 06C	6	6	6	3	5	9	4	8	5	6
Abingdon Abbey Northcourt 06E	6	5	5	3	7	8	8	8	5	4
Abingdon Caldecott 08A	7	6	6	3	10	8	5	10	4	9
Abingdon Caldecott 06F	7	5	6	5	6	8	6	8	4	6
Abingdon Abbey Northcourt 06H	7	6	5	8	7	4	9	6	6	8
Abingdon Peachcroft 05B	8	6	8	7	9	10	3	9	4	6
Abingdon Dunmore 04C	8	7	7	5	9	10			7	9
Abingdon Caldecott 08E	8	7	6	5	10	7	9	8	6	8
Abingdon Peachcroft 05A	9	8	8	8	9	10	5	9	9	7
Abingdon Fitzharris 08D	9	10	9	6	10	8	4	8	9	10
Abingdon Abbey Northcourt 06G	9	7	8	7	9	6	9	8	5	10
Abingdon Dunmore 04A	10	10	10	10	10	10	6	10	10	10
Abingdon Dunmore 04B	10	10	10	10	10	10	3	9	9	9
Abingdon Dunmore 05C	10	10	10	9	10	10	6	8	10	10
Abingdon Fitzharris 06B	10	10	9	10	10	7	6	7	10	10
Abingdon Fitzharris 06D	10	10	9	10	10	10	8	7	10	9
Abingdon Abbey Northcourt 05D	10	10	10	10	10	9	10	8	10	10
Abingdon Peachcroft 04D	10	10	10	8	10	10	3	10	10	10
Abingdon Peachcroft 04E	10	10	10	9	10	10	3	8	9	10
Abingdon Peachcroft 04F	10	10	10	8	10	10	4	9	10	10

Source: MHCLG English Indices of Deprivation 2019

Numbers = deprivation decile (compared with all areas in England) where 1 = most deprived 10% nationally and 10= least deprived 10% nationally.

Figure 4 Abingdon showing decile of overall index, decile of Education Skills and Training domain, decile of Income deprivation affecting children, and decile of Income deprivation affecting older people (2019)



Source: MHCLG IMD 2019

4.2 Child poverty

According to End Child Poverty estimates for 2017/18, the Abingdon Caldecott and Abingdon Ock Meadow wards each had over a quarter of children living in poverty (after housing costs) and were both in the top quarter most affected wards in the Vale of the White Horse district. The Abingdon Peachcroft ward, however, has the lowest incidence of children living in poverty (after housing costs) in the district (11%).

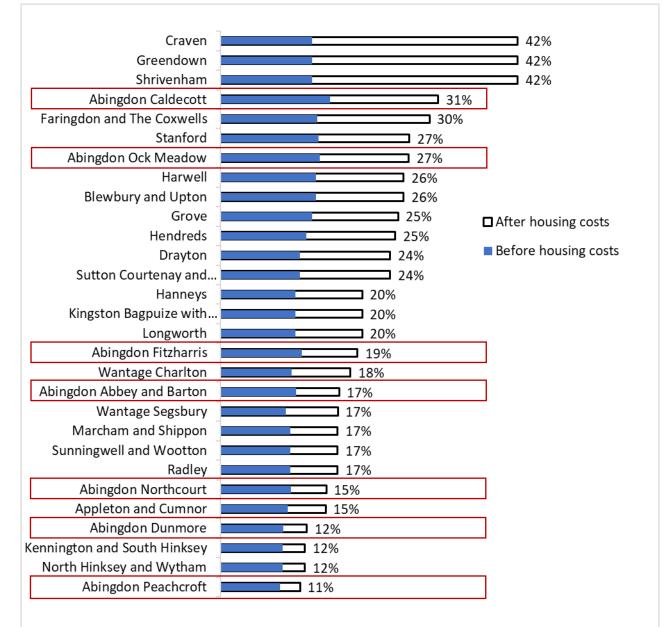


Figure 5 Child poverty estimates in Vale of White Horse (old) wards (2017/18 estimates)

Labelled with % child poverty *after* housing costs Source: End Child Poverty estimates, <u>http://www.endchildpoverty.org.uk/poverty-in-your-area-2019/</u>

5 Health and wellbeing

5.1 Health profiles for Abingdon wards

Public Health England publishes a range of health indicators to a local level at <u>www.localhealth.org.uk</u>

The following table lists, for each of Abingdon's wards, which health indicators are (statistically) significantly worse than the England average.

 Table 2 Health indicators from Public Health ward profiles for Abingdon where indicator is significantly worse than England average

	Health indicators where ward is significantly worse than England average
Abingdon Abbey Northcourt	 Older people living alone Hospital stays for self-harm
Abingdon Caldecott	Older people living aloneHospital stays for self-harm
Abingdon Dunmore	No indicators significantly worse than England value
Abingdon Fitzharris	Hospital stays for self-harm
Abingdon Peachcroft	No indicators significantly worse than England value

Source: Public Health England Local Health (downloaded 1 September 2020)

Figure 6 Health Profile for Abingdon Abbey Northcourt

Alea. Abiliguoli Abbe	Area: Abingdon Abbey Northcourt								
🔵 Significantly better / England 🛛 😑 Not significantly di	fferent 🛛 🔴 S	significantly wors	e / England						
Indicators	Selection Value	England Value	England Worst	Spine chart	England Best				
Income deprivation, English Indices of Deprivation 2015 (%)	10.1	14.6	51.4		0.8				
Child Poverty, English Indices of Deprivation 2015 (%)	15.6	19.9	65.1		0.7				
Child Development at age 5 (%)	58.4	60.4	25.0	<u>i</u>	88.2				
GCSE Achievement (%)	59.5	56.6	14.8		100.0				
Unemployment (%)	1.3	1.9	12.1		0.0				
Long Term Unemployment (Rate/1,000 working age population)	0.5	3.6	34.0		0.0				
Older people living alone (%)	36.0	31.5	63.3	•	13.1				
Older People in Deprivation, English Indices of Deprivation 2015 (%)	10.7	16.2	85.4		0.7				
Children with excess weight, Reception Year (%)	17.5	22.4	37.3	•	7.0				
Obese Children, Reception Year (%)	6.1	9.5	19.7	•	2.2				
Children with excess weight, Year 6 (%)	25.4	34.2	51.9		12.				
Obese Children, Year 6 (%)	13.5	20.0	34.6		5.				
Emergency hospital admissions for all causes (SAR)	88.2	100.0	210.6		28.				
Emergency hospital admissions for CHD (SAR)	65.5	100.0	351.0		23.				
Emergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)	76.7	100.0	482.5		11.				
Emergency hospital admissions for Myocardial Infarction (heart attack) (SAR)	66.7	100.0	360.7		20.				
ncidence of all cancer (SIR / per 100)	101.2	100.0	138.9	Ő	69.				
ncidence of breast cancer (SIR / per 100)	116.9	100.0	186.9	•	42.				
ncidence of colorectal cancer (SIR / per 100)	91.4	100.0	187.4		34.				
incidence of lung cancer (SIR / per 100)	76.9	100.0	306.9		23.				
Incidence of prostate cancer (SIR / per 100)	125.9	100.0	211.6	•	36.				
Hospital stays for self harm (SAR)	136.5	100.0	574.3	•	12.				
Hospital stays for alcohol related harm (Narrow definition) (SAR)	85.4	100.0	318.7		36.				
Hospital stays for alcohol related harm (Broad definition) (SAR)	78.2	100.0	283.6		34.				
Emergency hospital admissions for hip fracture in 65+ (SAR)	116.4	100.0	243.0		35.				
imiting long-term illness or disability (%)	15.2	17.6	40.8		2.				
Back pain prevalence in people of all ages (%)	16.3	16.9	24.8	5	9.				
Severe back pain prevalence in people of all ages (%)	9.3	10.2	17.9	6	5.				
life expectancy at birth for males, 2013-2017 (years)	80.6	79.5	64.7	6	90.				
ife expectancy at birth for females, 2013-2017 (years)	85.8	83.1	71.2	6	100.				
Deaths from all causes, all ages (SMR)	84.7	100.0	296.5	6	42.				
Deaths from all causes, under 75 years (SMR)	67.6	100.0	339.9	6	23.				
Deaths from all cancer, all ages (SMR)	101.7	100.0	223.0	<u> </u>	39.3				
Deaths from all cancer, under 75 years (SMR)	69.3	100.0	264.4	T _o	15.				
Deaths from circulatory disease, all ages (SMR)	76.1	100.0	321.8	6	27.				
Deaths from circulatory disease, under 75 years (SMR)	50.3	100.0	331.2	6	0.0				
Deaths from coronary heart disease, all ages (SMR)	61.8	100.0	284.4	6	10.1				
Deaths from stroke, all ages, all persons (SMR)	99.1	100.0	453.1	<u> </u>	0.				
Deaths from respiratory diseases, all ages, all persons (SMR)	89.0	100.0	311.2	The second se	14.3				
Deaths from causes considered preventable (SMR)	68.6	100.0	385.8		21.3				
,									

		England	Area value	
Worst			•	Best
	25% percer	ntile 75%	percentile	

Figure 7 Health Profile for Abingdon Caldecott

Value Value <th< th=""><th>Area: Abir</th><th>igdon Caldecott</th><th></th><th></th><th></th><th></th></th<>	Area: Abir	igdon Caldecott				
Value Value <th< th=""><th>🔵 Significantly better / England 🛛 😑 Not signif</th><th>icantly different 🛛 🔴 S</th><th>ignificantly wors</th><th>se / England</th><th></th><th></th></th<>	🔵 Significantly better / England 🛛 😑 Not signif	icantly different 🛛 🔴 S	ignificantly wors	se / England		
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bild Development at age 5 (%) 54.1 60.4 25.0 88 DGSE Achievement (%) 45.8 56.4 1.4.8 100 ong Tem Unemployment (Rabrt 1.000 working age population) 1.2 3.6 3.4.0 0 ong Tem Unemployment (Rabrt 1.000 working age population) 1.2 3.6 3.4.0 0 0 Dilder People In Deprivation. English Indices of Deprivation 2015 (%) 13.1 16.2 8.4 0 0 Dilder People In Deprivation. English Indices of Deprivation 2015 (%) 13.7 2.5 9 9 7 Dibese Children, Reception Year (%) 8.9 9.5 19.7 2.2 3.7.3 0 7 Dibese Children, Near 6 (%) 30.7 3.4.2 5.1.9 12 12 Dibese Children, Vear 6 (%) 10.0 21.6 6 22 11 12 Dibese Children, Vear 6 (%) 10.0 21.6 26 11 21 22 12 23 10.0 23 10.0 23 10.0 23 10.0 23 10.0 23 10.0 23 10.0 23 10	ncome deprivation, English Indices of Deprivation 2015 (%)	13.8	14.6	51.4		0.
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inemployment (%) 1.3 1.9 1.2 3 4.0 ong Term Unemployment (Rate/1.000 working age population) 1.2 3.5 3.4 0 bilder People Im Operivation, English Indices of Deprivation 2015 (%) 13.1 16.2 6.4 0 bilder People Im Cector (%) 19.7 2.24 3.7.3 1.9 7 bilder Anderson (%) 8.9 9.5 19.7 1.6 2 bilder Muth excess weight, Raception Year (%) 30.7 3.4.2 51.9 1.0 2 bilderson (%) 30.7 3.4.2 51.9 1.0 2 2 bilderson for choic Obstructive Pulmonary Disease (COPD) (SAR) 59.3 100.0 351.0 2 2 111 intergenon, hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 50.1 10.0 183.9 100.0 186.9 100.0 138.9 100.0 186.9 100.0 186.9 100.0 138.9 100.0 123.3 100.0 186.9 100.0 186.9 120.0 123.0 100.0 186.9 120.0 126.0 120.0 123.0	Child Development at age 5 (%)	54.1	60.4	25.0	•	88.
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Hder People Inversion 34.4 31.5 63.3 13 Hidder People In Deprivation, English Indices of Deprivation 2015 (%) 13.1 11.5 85.4 0 Hildren with excess weight, Reception Year (%) 19.7 22.4 37.3 7 Hildren with excess weight, Reception Year (%) 89 9.5 19.7 22 Hildren with excess weight, Reception Year (%) 10.7 20.0 34.6 26 Hildren with excess weight, Year 6 (%) 17.4 20.0 34.6 26 Ibese Children, Year 6 (%) 17.4 20.0 34.6 26 16 28 mergency hospital admissions for CHD (SAR) 93.3 100.0 482.5 11 11 100.0 360.7 20 20 14 20 20 20 20 20 20 20 20 21 11 100.0 180.9 22 10 11 100.0 180.9 20 100.0 180.9 22 11 140.0 180.9 12 12 14 140.0 140.0 140.0 140.0 140.0 140.0 140.0	Inemployment (%)	1.3	1.9	12.1		0
ider People in Deprivation, English Indices of Deprivation 2015 (%) 13.1 16.2 85.4 0 hildren with excess weight, Reception Year (%) 89 9.5 19.7 22.4 37.3 7 bese Children, Reception Year (%) 80 9.5 19.7 20 12.2 hildren with excess weight, Year 6 (%) 30.7 34.2 51.9 12.2 bese Children, Year 6 (%) 30.7 34.2 51.9 20 12.6 22.8 mergency hospital admissions for CHD (SAR) 93.3 100.0 210.6 22.8 11.1 mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 93.3 100.0 482.5 11.1 mergency hospital admissions for Myocardial Infarction (heart attack) (SAR) 101.7 100.0 360.7 20 cicidence of a la cancer (SIR / per 100) 60.0 100.0 188.9 60 23.0 cicidence of prostate cancer (SIR / per 100) 102.3 100.0 216.8 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0 <td< td=""><td>ong Term Unemployment (Rate/1,000 working age population)</td><td>1.2</td><td>3.6</td><td>34.0</td><td></td><td>0</td></td<>	ong Term Unemployment (Rate/1,000 working age population)	1.2	3.6	34.0		0
hildren with excess weight, Reception Year (%) 19.7 22.4 37.3 7 bese Children, Reception Year (%) 30.7 34.2 51.9 12 bese Children, Near 6 (%) 17.4 20.0 34.6 5 mergency hospital admissions for all causes (SAR) 93.3 100.0 210.6 28 mergency hospital admissions for CHD (SAR) 86.4 100.0 351.0 23 mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 59.3 100.0 482.5 11 mergency hospital admissions for Myocardial Infarction (heart attack) (SAR) 101.7 100.0 360.7 20 cidence of lancer (SIR / per 100) 86.1 100.0 188.9 6 34 cidence of orbarct cancer (SIR / per 100) 102.3 100.0 366.9 23 cidence of orbarct cancer (SIR / per 100) 101.5 100.0 116.7 36 ospital stays for self harm (SAR) 148.5 100.0 574.3 34 34 ospital stays for selchohr related harm (Narrow definition) (SAR) 90.4 100.0 28.6 34 ospital stays for selchohr related harm	Ider people living alone (%)	34.4	31.5	63.3	•	13
bese Children, Reception Year (%) 8.9 9.5 19.7 2 bese Children, Reception Year 6 (%) 30.7 34.2 51.9 12 bese Children, Year 6 (%) 17.4 20.0 34.6 5 mergency hospital admissions for all causes (SAR) 93.3 100.0 210.6 23 mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 59.3 100.0 482.5 11 mergency hospital admissions for Myocardial Infarction (heart attack) (SAR) 101.7 100.0 360.7 20 cidence of all cancer (SIR / per 100) 89.1 100.0 188.9 23 20 66 cidence of ororectal cancer (SIR / per 100) 89.1 100.0 187.4 34 <td>Ider People in Deprivation, English Indices of Deprivation 2015 (%)</td> <td>13.1</td> <td>16.2</td> <td>85.4</td> <td></td> <td>0</td>	Ider People in Deprivation, English Indices of Deprivation 2015 (%)	13.1	16.2	85.4		0
hildren with excess weight, Year 6 (%) 30.7 34.2 51.9 12 bese Children, Year 6 (%) 17.4 20.0 34.6 53 mergency hospital admissions for all causes (SAR) 93.3 100.0 210.6 28 mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 59.3 100.0 482.5 11 mergency hospital admissions for Myocardial infarction (heart attack) (SAR) 10.7 100.0 360.7 20 cicidence of all causes (SIR / per 100) 96.0 100.0 186.9 42 42 cicidence of all causer (SIR / per 100) 70.9 100.0 187.4 44 44 cicidence of colorectal cancer (SIR / per 100) 102.3 100.0 306.9 23 cicidence of colorectal cancer (SIR / per 100) 102.3 100.0 574.3 12 cicidence of scicolor leitate harm (Narrow definition) (SAR) 98.1 100.0 28.6 34 ospital stays for self harm (SAR) 11.3 10.0 21.6 35 36 34 mergency hospital admissions for hip fracture in 65~ (SAR) 18.4 16.9 24.8 9 <td< td=""><td>hildren with excess weight, Reception Year (%)</td><td>19.7</td><td>22.4</td><td>37.3</td><td></td><td>7</td></td<>	hildren with excess weight, Reception Year (%)	19.7	22.4	37.3		7
bese Children, Year 6 (%) 17.4 20.0 34.6 5 mergency hospital admissions for all causes (SAR) 93.3 100.0 210.6 28 mergency hospital admissions for CHD (SAR) 86.4 100.0 351.0 23 mergency hospital admissions for Chonic Obstructive Pulmonary Disease (COPD) (SAR) 59.3 100.0 425.5 11 mergency hospital admissions for Myocardial Infaction (heart attack) (SAR) 101.7 100.0 138.9 66 cidence of all cancer (SIR / per 100) 96.0 100.0 138.9 66 22 cidence of obreast cancer (SIR / per 100) 102.3 100.0 366.9 23 23 cidence of obreast cancer (SIR / per 100) 102.3 100.0 366.9 23 cidence of obreast cancer (SIR / per 100) 102.3 100.0 366.9 23 cidence of obreast cancer (SIR / per 100) 102.3 100.0 37.4 36 cidence of obreast cancer (SIR / per 100) 102.3 100.0 243.0 35 cidence of obreast cancer (SIR / per 100) 102.3 100.0 243.0 36 cidence of obreast cancer (SIR / per 100)	bese Children, Reception Year (%)	8.9	9.5	19.7	0	2
mergency hospital admissions for all causes (SAR) 93.3 100.0 210.6 22 mergency hospital admissions for CHD (SAR) 86.4 100.0 351.0 23 mergency hospital admissions for Myocardial infarction (heart attack) (SAR) 101.7 100.0 360.7 20 cidence of all cancer (SIR / per 100) 89.1 100.0 188.9 42 42 cidence of colorectal cancer (SIR / per 100) 89.1 100.0 187.4 44 44 cidence of colorectal cancer (SIR / per 100) 102.3 100.0 187.4 44	hildren with excess weight, Year 6 (%)	30.7	34.2	51.9	0	12
mergency hospital admissions for CHD (SAR) 86.4 100.0 351.0 23 mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 59.3 100.0 482.5 11 mergency hospital admissions for Myocardial Infarction (heart attack) (SAR) 101.7 100.0 360.7 20 cidence of al cancer (SIR / per 100) 96.0 100.0 138.9 66 cidence of treast cancer (SIR / per 100) 89.1 100.0 188.9 22 cidence of lung cancer (SIR / per 100) 70.9 100.0 187.4 34 34 cidence of treast cancer (SIR / per 100) 102.3 100.0 216.8 36 36 cidence of treast cancer (SIR / per 100) 102.3 100.0 216.8 36 36 ospital stays for alcohol related harm (Narrow definition) (SAR) 99.8 100.0 318.7 36 ospital stays for alcohol related harm (Narrow definition) (SAR) 90.4 100.0 23.0 36 mergency hospital admissions for hip fracture in 65+ (SAR) 11.3 10.2 17.9 48 48 48 48 48 48 48 48 48	bese Children, Year 6 (%)	17.4	20.0	34.6	0	5
mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 59.3 100.0 482.5 11 mergency hospital admissions for Myocardial Infarction (heart attack) (SAR) 101.7 100.0 360.7 20 cidence of all cancer (SIR / per 100) 85.0 100.0 188.9 66 cidence of breast cancer (SIR / per 100) 70.9 100.0 187.4 66 cidence of prostate cancer (SIR / per 100) 102.3 100.0 366.9 22 cidence of orbicate cancer (SIR / per 100) 102.3 100.0 366.9 23 cidence of orbicate cancer (SIR / per 100) 102.3 100.0 366.9 23 cidence of orbicate cancer (SIR / per 100) 102.3 100.0 574.3 12 ospital stays for self harm (Narrow definition) (SAR) 99.8 100.0 318.7 36 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 243.0 35 mergency hospital admissions for hip fracture in 65+ (SAR) 16.9 17.6 40.8 2 were back pain prevalence in people of all ages (%) 11.3 10.0 243.0 26 26 <tr< td=""><td>mergency hospital admissions for all causes (SAR)</td><td>93.3</td><td>100.0</td><td>210.6</td><td></td><td>28</td></tr<>	mergency hospital admissions for all causes (SAR)	93.3	100.0	210.6		28
mergency hospital admissions for Myocardial Infarction (heart attack) (SAR) 101.7 100.0 360.7 20 cidence of all cancer (SIR / per 100) 96.0 100.0 138.9 66 cidence of colorectal cancer (SIR / per 100) 70.9 100.0 187.4 34 cidence of lung cancer (SIR / per 100) 102.3 100.0 306.9 22 cidence of lung cancer (SIR / per 100) 102.3 100.0 306.9 22 cidence of prostate cancer (SIR / per 100) 102.3 100.0 306.9 22 cidence of ung cancer (SIR / per 100) 91.5 100.0 211.6 36 ospital stays for self harm (SAR) 144.5 100.0 574.3 12 ospital stays for alcohol related harm (Narrow definition) (SAR) 90.4 100.0 283.6 34 ospital stays for alcohol related harm (Narrow definition) (SAR) 16.9 17.6 40.8 243.0 35 mergency hospital admissions for hip fracture in 65+ (SAR) 18.3 100.0 243.0 35 36 34 evere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 40 40	mergency hospital admissions for CHD (SAR)	86.4	100.0	351.0	6	23
bcidence of all cancer (SIR / per 100) 96.0 100.0 138.9 66.0 bcidence of breast cancer (SIR / per 100) 89.1 100.0 186.9 42.0 bcidence of lung cancer (SIR / per 100) 70.9 100.0 187.4 34.0 bcidence of prostate cancer (SIR / per 100) 102.3 100.0 306.9 22.3 bcidence of prostate cancer (SIR / per 100) 91.5 100.0 211.6 36.0 bcidence of prostate cancer (SIR / per 100) 91.5 100.0 318.7 36.0 ospital stays for alcohol related harm (Narrow definition) (SAR) 99.8 100.0 318.7 36.0 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 233.6 36.0 mergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 36.0 36.0 mitting long-term illness or disability (%) 16.9 17.6 40.8 36.0	mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAF	8) 59.3	100.0	482.5		11
cidence of breast cancer (SIR / per 100) 89.1 100.0 186.9 42 cidence of colorectal cancer (SIR / per 100) 70.9 100.0 187.4 34 cidence of lung cancer (SIR / per 100) 102.3 100.0 306.9 22 cidence of postate cancer (SIR / per 100) 91.5 100.0 211.6 36 ospital stays for self harm (SAR) 148.5 100.0 574.3 12 ospital stays for alcohol related harm (Narrow definition) (SAR) 99.8 100.0 318.7 36 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 mergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 35 miting long-term liness or disability (%) 16.9 17.6 40.8 22 ack pain prevalence in people of all ages (%) 11.3 10.2 17.9 36 evere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 36 eaths from all causes, under 75 years (SMR) 10.3 100.0 239.9 23 36 eaths from all caucer, under 75 years (SMR)	mergency hospital admissions for Myocardial Infarction (heart attack) (SAR)	101.7	100.0	360.7	ĕ	20
cidence of colorectal cancer (SIR / per 100) 70.9 100.0 187.4 34 cidence of lung cancer (SIR / per 100) 102.3 100.0 306.9 23 cidence of prostate cancer (SIR / per 100) 91.5 100.0 211.6 36 ospital stays for self harm (SAR) 148.5 100.0 574.3 6 32 ospital stays for alcohol related harm (Narrow definition) (SAR) 90.4 100.0 283.6 34 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 mergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 35 miting long-term illness or disability (%) 16.9 17.6 40.8 24 25 ack pain prevalence in people of all ages (%) 11.3 10.2 17.9 5 5 fe expectancy at birth for males, 2013-2017 (years) 83.6 83.1 71.2 100 eaths from all causes, under 75 years (SMR) 90.4 100.0 223.0 35 35 eaths from all causes, under 75 years (SMR) 91.0 100.0 244.4 100.0 223.0 <t< td=""><td>cidence of all cancer (SIR / per 100)</td><td>96.0</td><td>100.0</td><td>138.9</td><td></td><td>69</td></t<>	cidence of all cancer (SIR / per 100)	96.0	100.0	138.9		69
cicidence of lung cancer (SIR / per 100) 102.3 100.0 306.9 22 icidence of prostate cancer (SIR / per 100) 91.5 100.0 211.6 36 ospital stays for self harm (SAR) 148.5 100.0 574.3 12 ospital stays for alcohol related harm (Narrow definition) (SAR) 99.8 100.0 318.7 36 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 imiting long-term illness or disability (%) 16.9 17.6 40.8 2 36 ack pain prevalence in people of all ages (%) 11.3 10.2 17.9 5 5 ife expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 eaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 23.0 <t< td=""><td>icidence of breast cancer (SIR / per 100)</td><td>89.1</td><td>100.0</td><td>186.9</td><td></td><td>42</td></t<>	icidence of breast cancer (SIR / per 100)	89.1	100.0	186.9		42
cidence of prostate cancer (SIR / per 100) 91.5 100.0 211.6 36 ospital stays for self harm (SAR) 148.5 100.0 574.3 12 ospital stays for alcohol related harm (Narrow definition) (SAR) 99.8 100.0 318.7 36 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 ospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 mergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 36 mitting long-term illness or disability (%) 16.9 17.6 40.8 2 2 ack pain prevalence in people of all ages (%) 11.3 10.2 17.9 5 5 fe expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 eaths from all causes, all ages (SMR) 96.6 100.0 223.0 33 eaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 22 eaths from all cancer, under 75 years (SMR) 97.8 100.0 221.8 36 eaths from circulatory	cidence of colorectal cancer (SIR / per 100)	70.9	100.0	187.4	•	34
intervention 148.5 100.0 574.3 11 isopital stays for self harm (SAR) 99.8 100.0 318.7 36 isopital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 imergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 35 imiting long-term illness or disability (%) 16.9 17.6 40.8 36 ack pain prevalence in people of all ages (%) 11.3 10.2 17.9 45 evere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 46 if e expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 96 if eexpectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 if eexpectancy at birth for females, 2013-2017 (years) 80.6 100.0 226.5 42 if eexpectancy at birth for females, 2013-2017 (years) 10.3 100.0 339.9 23 if eetahs from all causes, all ages (SMR) 96.6 100.0 226.5 42 ieaths from all causes, under 75 years (SMR) 910.3 <	ncidence of lung cancer (SIR / per 100)	102.3	100.0	306.9	0	23
Hospital stays for alcohol related harm (Narrow definition) (SAR) 99.8 100.0 318.7 366 34 Hospital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 Imergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 35 imiting long-term illness or disability (%) 16.9 17.6 40.8 36 lack pain prevalence in people of all ages (%) 18.4 16.9 24.8 36 levere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 36 ife expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 36 36 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 36 36 obeaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 36 36 36 37 36 36 37 36 36 37 36 36 37 36 36 36 37 36 36 36 36 36 36 36 36 36 36	ncidence of prostate cancer (SIR / per 100)	91.5	100.0	211.6		36
opital stays for alcohol related harm (Broad definition) (SAR) 90.4 100.0 283.6 34 mergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 35 imiting long-term illness or disability (%) 16.9 17.6 40.8 22 ack pain prevalence in people of all ages (%) 11.3 10.2 17.9 55 evere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 55 ife expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 eaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 eaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23.0 eaths from all cancer, all ages (SMR) 97.8 100.0 264.4 15.0 eaths from circulatory disease, all ages (SMR) 97.8 100.0 331.2 20.0 eaths from circulatory disease, all ages (SMR) 111.3 100.0 331.2 00.0 264.4 10.0 eaths from circula	ospital stays for self harm (SAR)	148.5	100.0	574.3		12
mergency hospital admissions for hip fracture in 65+ (SAR) 85.3 100.0 243.0 243.0 35 imiting long-term illness or disability (%) 16.9 17.6 40.8 2 iack pain prevalence in people of all ages (%) 18.4 16.9 24.8 36 ievere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 36 if e expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 if e expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 if e expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 if e expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 if e expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 if e expectancy at birth for females, 2013-2017 (years) 96.6 100.0 296.5 42 if e expectancy at birth for females, 2013-2017 (years) 96.6 100.0 223.0 23 if e expectancy at birth for females, 2013-2017 (years) 96.6 100.0 223.0 35	lospital stays for alcohol related harm (Narrow definition) (SAR)	99.8	100.0	318.7	Ö	36
initing long-term illness or disability (%) 16.9 17.6 40.8 2 iack pain prevalence in people of all ages (%) 18.4 16.9 24.8 5 ievere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 5 ife expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 ieaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 ieaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23 ieaths from all cancer, all ages (SMR) 94.4 100.0 223.0 35 ieaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 ieaths from circulatory disease, all ages (SMR) 111.3 100.0 331.2 0 0 ieaths from circulatory disease, all ages (SMR) 111.3 100.0 321.8 27 0 ieaths from circulatory disease, all ages (SMR) </td <td>lospital stays for alcohol related harm (Broad definition) (SAR)</td> <td>90.4</td> <td>100.0</td> <td>283.6</td> <td></td> <td>34</td>	lospital stays for alcohol related harm (Broad definition) (SAR)	90.4	100.0	283.6		34
ack pain prevalence in people of all ages (%) 18.4 16.9 24.8 9 evere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 9 ife expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 ieaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 ieaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23 ieaths from all cancer, under 75 years (SMR) 94.4 100.0 223.0 39 ieaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 ieaths from circulatory disease, all ages (SMR) 97.8 100.0 331.2 0 0 ieaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 0 ieaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 0 ieaths from cor	mergency hospital admissions for hip fracture in 65+ (SAR)	85.3	100.0	243.0		35
evere back pain prevalence in people of all ages (%) 11.3 10.2 17.9 5 ife expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 ife expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 ieaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 ieaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23 ieaths from all cancer, under 75 years (SMR) 94.4 100.0 223.0 39 ieaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 ieaths from circulatory disease, all ages (SMR) 97.8 100.0 331.2 0 0 ieaths from coronary heart disease, all ages (SMR) 111.3 100.0 331.2 0 0 ieaths from coronary heart disease, all ages (SMR) 18.5 100.0 284.4 10 0 ieaths from stroke, all ages, all persons (SMR) 85.7 100.0 311.2 0 0 0 <td>imiting long-term illness or disability (%)</td> <td>16.9</td> <td>17.6</td> <td>40.8</td> <td>0</td> <td>2</td>	imiting long-term illness or disability (%)	16.9	17.6	40.8	0	2
If e expectancy at birth for males, 2013-2017 (years) 78.5 79.5 64.7 90 if e expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 beaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 beaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23 beaths from all causes, under 75 years (SMR) 94.4 100.0 223.0 36 beaths from all cancer, under 75 years (SMR) 89.0 100.0 264.4 15 beaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 beaths from circulatory disease, under 75 years (SMR) 111.3 100.0 331.2 0 0 beaths from coronary heart disease, all ages (SMR) 111.3 100.0 331.2 0 0 beaths from stroke, all ages, all persons (SMR) 185.7 100.0 284.4 10 0 beaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 0	ack pain prevalence in people of all ages (%)	18.4	16.9	24.8	0	ç
If e expectancy at birth for females, 2013-2017 (years) 83.6 83.1 71.2 100 Deaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 Deaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23 Deaths from all causes, under 75 years (SMR) 94.4 100.0 223.0 35 Deaths from all cancer, under 75 years (SMR) 89.0 100.0 264.4 15 Deaths from all cancer, under 75 years (SMR) 97.8 100.0 321.8 27 Deaths from circulatory disease, all ages (SMR) 97.8 100.0 331.2 0 0 Deaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 0 Deaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 0 Deaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	evere back pain prevalence in people of all ages (%)	11.3	10.2	17.9	<u> </u>	5
ieaths from all causes, all ages (SMR) 96.6 100.0 296.5 42 ieaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23 ieaths from all causes, under 75 years (SMR) 94.4 100.0 223.0 36 ieaths from all cancer, under 75 years (SMR) 94.4 100.0 223.0 35 ieaths from all cancer, under 75 years (SMR) 89.0 100.0 264.4 15 ieaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 ieaths from circulatory disease, under 75 years (SMR) 111.3 100.0 331.2 0 0 ieaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 0 ieaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 0 ieaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	ife expectancy at birth for males, 2013-2017 (years)	78.5	79.5	64.7	đ	90
eaths from all causes, under 75 years (SMR) 110.3 100.0 339.9 23 leaths from all cancer, all ages (SMR) 94.4 100.0 223.0 38 leaths from all cancer, under 75 years (SMR) 89.0 100.0 264.4 15 leaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 leaths from circulatory disease, under 75 years (SMR) 111.3 100.0 331.2 0 0 leaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 10 leaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 0 leaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	ife expectancy at birth for females, 2013-2017 (years)	83.6	83.1	71.2		100
eaths from all cancer, all ages (SMR) 94.4 100.0 223.0 38 leaths from all cancer, under 75 years (SMR) 89.0 100.0 264.4 15 leaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 leaths from circulatory disease, under 75 years (SMR) 111.3 100.0 331.2 0 0 leaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 10 leaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 0 leaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	eaths from all causes, all ages (SMR)	96.6	100.0	296.5	Ö	42
eaths from all cancer, under 75 years (SMR) 89.0 100.0 264.4 15 leaths from circulatory disease, all ages (SMR) 97.8 100.0 321.8 27 leaths from circulatory disease, under 75 years (SMR) 111.3 100.0 331.2 0 0 leaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 10 leaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 0 leaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	eaths from all causes, under 75 years (SMR)	110.3	100.0	339.9	Ó	23
Vertical leadersStrom circulatory disease, all ages (SMR)97.8100.0321.827vertical leaders from circulatory disease, under 75 years (SMR)111.3100.0331.20vertical leaders from coronary heart disease, all ages (SMR)118.5100.0284.410vertical leaders from stroke, all ages, all persons (SMR)85.7100.0453.10vertical leaders from respiratory diseases, all ages, all persons (SMR)106.7100.0311.214	eaths from all cancer, all ages (SMR)	94.4	100.0	223.0	6	39
eaths from circulatory disease, under 75 years (SMR) 111.3 100.0 331.2 0 0 leaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 leaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 0 leaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	eaths from all cancer, under 75 years (SMR)	89.0	100.0	264.4	>	15
eaths from coronary heart disease, all ages (SMR) 118.5 100.0 284.4 10 eaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 eaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	eaths from circulatory disease, all ages (SMR)	97.8	100.0	321.8	Ö	27
teaths from stroke, all ages, all persons (SMR) 85.7 100.0 453.1 0 0 leaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2 14	eaths from circulatory disease, under 75 years (SMR)	111.3	100.0	331.2		0
beaths from respiratory diseases, all ages, all persons (SMR) 106.7 100.0 311.2	eaths from coronary heart disease, all ages (SMR)	118.5	100.0	284.4		10
	eaths from stroke, all ages, all persons (SMR)	85.7	100.0	453.1		0
leaths from causes considered preventable (SMR) 113.5 100.0 385.8 🤙 21	eaths from respiratory diseases, all ages, all persons (SMR)	106.7	100.0	311.2	<u>(</u>)	14
	Deaths from causes considered preventable (SMR)	113.5	100.0	385.8	(21
England Area value	-	_	Deat			

		granna	/ a our rendo	
Worst			•	Best
	25% percentile	75% pe	rcentile	

Figure 8 Health Profile for Abingdon Dunmore

Significantly better / Englan Not significantly different Significantly control cators Selection value Value ume deprivation, English Indices of Deprivation 2015 (%) 4.1 d Povetpy, English Indices of Deprivation 2015 (%) 5.3 d Development at age 5 (%) 5.2 SE Achievement (%) 72.3 mployment (%) 0.5 g Term Unemployment (Rate/1,000 working age population) 0.0 er People in Deprivation, English Indices of Deprivation 2015 (%) 25.4 ere People in Deprivation, English Indices of Deprivation 2015 (%) 25.2 dren with excess weight, Reception Year (%) 5.2 dren with excess weight, Reception Year (%) 24.5 see Children, Year 6 (%) 24.5 see Children, Year 6 (%) 24.5 ergency hospital admissions for CHrolic Obstructive Pulmonary Disease (COPD) (SAR) 0.0 argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 0.1 dence of Diseast cancer (SIR / per 100) 119.5 dence of long cancer (SIR / per 100) 13.6 dence of long cancer (SIR / per 100) 13.6 <				
Valueome deprivation, English Indices of Deprivation 2015 (%)4.1d Poverty, English Indices of Deprivation 2015 (%)5.3d Development at age 5 (%)59.1SE Achievement (%)72.3imployment (%)0.5g Term Unemployment (Rate/1,000 working age population)0.0er people living alone (%)25.4er People in Deprivation, English Indices of Deprivation 2015 (%)5.2dren with excess weight, Reception Year (%)5.2dren with excess weight, Reception Year (%)5.2dren with excess weight, Year 6 (%)24.5see Children, Year 6 (%)24.5argency hospital admissions for all causes (SAR)10.7argency hospital admissions for CHD (SAR)64.5genecy hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)117.0dence of forestate cancer (SIR / per 100)119.5dence of oprestate cancer (SIR / per 100)130.9pilal stays for alcohol related harm (Narrow definition) (SAR)61.6pilal stays for alcohol related harm (Narrow def	ignificantly worse	e / England		
d Poverty, English Indices of Deprivation 2015 (%)5.3d Development at age 5 (%)59.1SE Achievement (%)72.3imployment (%)0.5g Term Unemployment (Rate/1,000 working age population)0.0er people living alone (%)25.4er People in Deprivation, English Indices of Deprivation 2015 (%)5.2dren with excess weight, Reception Year (%)15.8ese Children, Reception Year (%)24.5see Children, Reception Year (%)10.7argency hospital admissions for all causes (SAR)69.4argency hospital admissions for CHD (SAR)64.5argency hospital admissions for CHD (SAR)65.4dence of li cancer (SIR / per 100)103.6dence of li cancer (SIR / per 100)119.5dence of ling cancer (SIR / per 100)130.9pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Narrow definition) (SAR)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for males, 2013-2017 (years)83.6this from all causes, all ages (SMR)67.1this from all caucer, all ages (SMR)65.5this from all caucer,	England Value	England Worst	Spine chart	England Bes
d Development at age 5 (%) 59.1 SE Achievement (%) 72.3 imployment (%) 0.5 g Term Unemployment (Ratel/1,000 working age population) 0.0 er people living alone (%) 25.4 er People in Deprivation, English Indices of Deprivation 2015 (%) 5.2 dren with excess weight, Reception Year (%) 5.2 dren with excess weight, Year 6 (%) 24.5 see Children, Reception Year (%) 64.5 argency hospital admissions for all causes (SAR) 69.4 argency hospital admissions for CHD (SAR) 64.5 argency hospital admissions for CHD (SAR) 64.5 argency hospital admissions for Myocardial Infarction (heart attack) (SAR) 65.4 dence of all cancer (SIR / per 100) 103.6 dence of prostate cancer (SIR / per 100) 117.0 dence of prostate cancer (SIR / per 100) 130.9 pital stays for self harm (SAR) 66.1 pital stays for self harm (SAR) 75.6 pital stays for self harm (SAR) 76.6 pital stays for self harm (SAR) 97.8 titing long-term illness or disabilitly (%) 12.0 <	14.6	51.4		0.8
SE Achievement (%) 72.3 imployment (%) 0.5 g Term Unemployment (Rate/1,000 working age population) 0.0 er people in Deprivation, English Indices of Deprivation 2015 (%) 52.5 dren with excess weight, Reception Year (%) 15.8 tsee Children, Reception Year (%) 52.2 dren with excess weight, Reception Year (%) 52.2 dren with excess weight, Year 6 (%) 24.5 see Children, Neception Year (%) 10.7 argency hospital admissions for all causes (SAR) 10.7 argency hospital admissions for CHD (SAR) 64.5 argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR) 30.0 argency hospital admissions for Myocardial Infarction (heart attack) (SAR) 65.4 dence of all cancer (SIR / per 100) 103.6 dence of olorectal cancer (SIR / per 100) 130.9 pital stays for alcohol related harm (Narrow definition) (SAR) 61.6 prency hospital admissions for hip fracture in 65+ (SAR) 72.6 grency hospital admissions for hip fracture in 65+ (SAR) 73.6 dence of prostate cancer (SIR / per 100) 130.9 pital stays for alcohol related harm (Broad definition) (SAR) 61.6	19.9	65.1		0.
Imployment (%)0.5g Term Unemployment (Rate/1,000 working age population)0.0er people living alone (%)25.4er People in Deprivation, English Indices of Deprivation 2015 (%)5.2dren with excess weight, Reception Year (%)15.8see Children, Reception Year (%)24.5see Children, Reception Year (%)24.5see Children, Year 6 (%)10.7argency hospital admissions for all causes (SAR)69.4argency hospital admissions for CHD (SAR)64.5argency hospital admissions for CHD (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all caucer (SIR / per 100)103.6dence of long cancer (SIR / per 100)117.0dence of long cancer (SIR / per 100)130.9pital stays for alcohol related harm (Narrow definition) (SAR)61.1pital stays for alcohol related harm (Narrow definition) (SAR)61.1pital stays for alcohol related harm (Broad definition) (SAR)77.8titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)67.1ths from all causes, all ages (SMR)66.7ths from all cause, all ages (SMR)65.7ths from all cause, all ages (SMR)65.5ths from all caucer, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)<	60.4	25.0	Ö	88.
Brem Unemployment (Rate/1,000 working age population)0.0er people living alone (%)25.4er People in Deprivation, English Indices of Deprivation 2015 (%)5.2dren with excess weight, Reception Year (%)15.8see Children, Reception Year (%)24.5dren with excess weight, Year 6 (%)24.5see Children, Year 6 (%)10.7argency hospital admissions for all causes (SAR)69.4argency hospital admissions for CHD (SAR)64.5argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)103.6dence of olorectal cancer (SIR / per 100)117.0dence of olorectal cancer (SIR / per 100)130.9pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Broad definition) (SAR)61.6pital stays for alcohol related harm (Broad definition) (SAR)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for males, 2013-2017 (years)86.7ths from all causes, all ages (SMR)65.7ths from all causes, all ages (SMR)65.5ths from all caucer, under 75 years (SMR)65.5ths from all caucer, all ages, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)65.5ths from ci	56.6	14.8		100.
ar people living alone (%)25.4er People in Deprivation, English Indices of Deprivation 2015 (%)5.2dren with excess weight, Reception Year (%)15.8ses Children, Reception Year (%)24.5ses Children, Reception Year (%)24.5ses Children, Year 6 (%)24.5ses Children, Year 6 (%)24.5argency hospital admissions for all causes (SAR)69.4argency hospital admissions for CHD (SAR)64.5argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)103.6dence of olorectal cancer (SIR / per 100)117.0dence of olorectal cancer (SIR / per 100)130.9pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Narrow definition) (SAR)10.1argency hospital admissions for hip fracture in 65+ (SAR)17.7ere back pain prevalence in people of all ages (%)12.0k pain prevalence in people of all ages (%)83.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)85.7ths from all cancer, all ages (SMR)65.7ths from all cancer, all ages (SMR)65.7ths from all cancer, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)	1.9	12.1		0.
Prepeie in Deprivation, English Indices of Deprivation 2015 (%)5.2dren with excess weight, Reception Year (%)15.8see Children, Reception Year (%)5.2dren with excess weight, Year 6 (%)24.5see Children, Year 6 (%)10.7argency hospital admissions for all causes (SAR)69.4argency hospital admissions for CHD (SAR)64.5argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)30.0argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)103.6dence of all cancer (SIR / per 100)119.5dence of all cancer (SIR / per 100)117.0dence of lung cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Narrow definition) (SAR)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)83.6ths from all causes, all ages (SMR)66.7ths from all cause, all ages (SMR)65.7ths from all causer, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)55.5ths from circulatory disease, all ages (SMR)55.5ths from circulatory disease, all ages (SMR)55.5ths from cinculatory disease, all ages (3.6	34.0		0.
dren with excess weight, Reception Year (%)15.8see Children, Reception Year (%)5.2dren with excess weight, Year 6 (%)24.5see Children, Year 6 (%)10.7argency hospital admissions for all causes (SAR)69.4argency hospital admissions for ChO (SAR)64.5argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)30.0argency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)119.5dence of lung cancer (SIR / per 100)117.0dence of lung cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Narrow definition) (SAR)12.0k pain prevalence in people of all ages (%)12.0k pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9this from all causes, all ages (SMR)67.1this from all causer, all ages (SMR)65.7this from all caucer, all ages (SMR)65.5this from circulatory disease, all ages (SMR)65.5this from circulatory disease, all ages (SMR)55.5this from circulatory disease, all ages (SMR)55.5this from circulatory disease, all ages (SMR)55.5this from circulatory disea	31.5	63.3		13.
See Children, Reception Year (%)5.2dren with excess weight, Year 6 (%)24.5see Children, Year 6 (%)10.7argency hospital admissions for all causes (SAR)69.4argency hospital admissions for CHD (SAR)64.5argency hospital admissions for Myocardial Infarction (heart attack) (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)103.6dence of breast cancer (SIR / per 100)119.5dence of colorectal cancer (SIR / per 100)17.0dence of prostate cancer (SIR / per 100)130.9piptal stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)60.1argency hospital admissions for hip fracture in 65+ (SAR)97.8titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)67.1this from all causes, all ages (SMR)66.7this from all causes, under 75 years (SMR)66.7this from all causes, all ages (SMR)65.5this from circulatory disease, all ages (SMR)62.5this from circulatory disease, all ages (SMR)52.5this from circulatory disease, all ages (SMR)55.5this from circulatory disease, all ages (SMR)55.5this from circulatory disease, all ages (SMR)55.5this from circulatory disease, all ages (SMR)55.5<	16.2	85.4		0.
dren with excess weight, Year 6 (%)24.5ese Children, Year 6 (%)10.7argency hospital admissions for all causes (SAR)69.4argency hospital admissions for CHD (SAR)64.5argency hospital admissions for Myocardial Infarction (heart attack) (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)103.6dence of breast cancer (SIR / per 100)117.0dence of colorectal cancer (SIR / per 100)130.9piptal stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)61.1pital stays for alcohol related harm (Broad definition) (SAR)61.1pital stays for alcohol related harm (Broad definition) (SAR)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)67.1this from all causes, all ages (SMR)66.7this from all causes, under 75 years (SMR)65.5this from all causes, all ages (SMR)62.5this from circulatory disease, all ages (SMR)52.5this from circulatory disease, all ages (SMR)55.5this from circulatory	22.4	37.3		7.
tese Children, Year 6 (%)10.7ergency hospital admissions for all causes (SAR)69.4ergency hospital admissions for CHD (SAR)64.5ergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)30.0argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)103.6dence of breast cancer (SIR / per 100)119.5dence of lung cancer (SIR / per 100)117.0dence of prostate cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, under 75 years (SMR)65.7ths from all cancer, all ages (SMR)65.5ths from all cancer, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from circulatory disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	9.5	19.7		2
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argency hospital admissions for Myocardial Infarction (heart attack) (SAR)65.4dence of all cancer (SIR / per 100)103.6dence of breast cancer (SIR / per 100)119.5dence of colorectal cancer (SIR / per 100)117.0dence of lung cancer (SIR / per 100)73.6dence of prostate cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Broad definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)83.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)86.7ths from all causes, all ages (SMR)65.5ths from all causes, under 75 years (SMR)65.5ths from all cause, under 75 years (SMR)65.5ths from all cause, under 75 years (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from cinculatory disease, all ages (SMR) <td>100.0</td> <td>351.0</td> <td></td> <td>23</td>	100.0	351.0		23
dence of all cancer (SIR / per 100)103.6dence of breast cancer (SIR / per 100)119.5dence of colorectal cancer (SIR / per 100)117.0dence of lung cancer (SIR / per 100)73.6dence of prostate cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Broad definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)83.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)65.7ths from all causes, under 75 years (SMR)65.5ths from all cause, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from circulatory disease, all ages (SMR)55.5 <t< td=""><td>100.0</td><td>482.5</td><td></td><td>11</td></t<>	100.0	482.5		11
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dence of colorectal cancer (SIR / per 100)117.0dence of lung cancer (SIR / per 100)73.6dence of prostate cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Broad definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)65.5ths from all cancer, all ages (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from circulatory disease, all ages (SMR)55.5 <td>100.0</td> <td>138.9</td> <td></td> <td>69</td>	100.0	138.9		69
dence of lung cancer (SIR / per 100)73.6dence of prostate cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Broad definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8itting long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)65.5ths from all cancer, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from circulatory disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	100.0	186.9		42
dence of prostate cancer (SIR / per 100)130.9pital stays for self harm (SAR)75.6pital stays for alcohol related harm (Narrow definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8itting long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)66.7ths from all causes, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	100.0	187.4		34
pital stays for self harm (SAR)75.6.pital stays for alcohol related harm (Narrow definition) (SAR)61.6.pital stays for alcohol related harm (Broad definition) (SAR)60.1.ergency hospital admissions for hip fracture in 65+ (SAR)97.8.titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)65.5ths from all cancer, under 75 years (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5	100.0	306.9		23
pital stays for self harm (SAR)75.6.pital stays for alcohol related harm (Narrow definition) (SAR)61.6.pital stays for alcohol related harm (Broad definition) (SAR)60.1.ergency hospital admissions for hip fracture in 65+ (SAR)97.8.titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)65.5ths from all cancer, under 75 years (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5	100.0	211.6	•	36
pital stays for alcohol related harm (Narrow definition) (SAR)61.6pital stays for alcohol related harm (Broad definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8itting long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)65.5ths from all cancer, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from circulatory disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5	100.0	574.3		12
pital stays for alcohol related harm (Broad definition) (SAR)60.1ergency hospital admissions for hip fracture in 65+ (SAR)97.8titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)65.5ths from all cancer, all ages (SMR)65.5ths from all cancer, under 75 years (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)60.1	100.0	318.7	6	36
Progency hospital admissions for hip fracture in 65+ (SAR)97.8iting long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)65.5ths from all cancer, all ages (SMR)65.5ths from all cancer, under 75 years (SMR)52.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5	100.0	283.6	6	34
titing long-term illness or disability (%)12.0k pain prevalence in people of all ages (%)17.7ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)56.7ths from all cancer, all ages (SMR)65.5ths from all cancer, under 75 years (SMR)52.5ths from circulatory disease, all ages (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	100.0	243.0		35
k pain prevalence in people of all ages (%) 17.7 ere back pain prevalence in people of all ages (%) 10.8 expectancy at birth for males, 2013-2017 (years) 83.8 expectancy at birth for females, 2013-2017 (years) 87.9 ths from all causes, all ages (SMR) 67.1 ths from all causes, under 75 years (SMR) 56.7 ths from all cancer, all ages (SMR) 88.6 ths from all cancer, under 75 years (SMR) 65.5 ths from circulatory disease, all ages (SMR) 52.5 ths from circulatory disease, under 75 years (SMR) 39.1 ths from coronary heart disease, all ages (SMR) 55.5 ths from coronary heart disease, all ages (SMR) 60.1	17.6	40.8		2
ere back pain prevalence in people of all ages (%)10.8expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)56.7ths from all cancer, all ages (SMR)88.6ths from all cancer, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	16.9	24.8		9
expectancy at birth for males, 2013-2017 (years)83.8expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)56.7ths from all cancer, all ages (SMR)88.6ths from all cancer, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	10.2	17.9		5
expectancy at birth for females, 2013-2017 (years)87.9ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)56.7ths from all cancer, all ages (SMR)88.6ths from all cancer, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	79.5	64.7		90
ths from all causes, all ages (SMR)67.1ths from all causes, under 75 years (SMR)56.7ths from all cancer, all ages (SMR)88.6ths from all cancer, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	83.1	71.2		100
this from all causes, under 75 years (SMR) 56.7 ths from all cancer, all ages (SMR) 88.6 ths from all cancer, under 75 years (SMR) 65.5 ths from circulatory disease, all ages (SMR) 52.5 ths from circulatory disease, under 75 years (SMR) 39.1 ths from coronary heart disease, all ages (SMR) 55.5 ths from stroke, all ages, all persons (SMR) 60.1	100.0	296.5		42
ths from all cancer, all ages (SMR)88.6ths from all cancer, under 75 years (SMR)65.5ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	100.0	339.9		23
ths from all cancer, under 75 years (SMR) 65.5 ths from circulatory disease, all ages (SMR) 52.5 ths from circulatory disease, under 75 years (SMR) 39.1 ths from coronary heart disease, all ages (SMR) 55.5 ths from stroke, all ages, all persons (SMR) 60.1	100.0	223.0		39
ths from circulatory disease, all ages (SMR)52.5ths from circulatory disease, under 75 years (SMR)39.1ths from coronary heart disease, all ages (SMR)55.5ths from stroke, all ages, all persons (SMR)60.1	100.0	264.4		15
ths from circulatory disease, under 75 years (SMR) 39.1 ths from coronary heart disease, all ages (SMR) 55.5 ths from stroke, all ages, all persons (SMR) 60.1	100.0	321.8		27
ths from coronary heart disease, all ages (SMR) 55.5 ths from stroke, all ages, all persons (SMR) 60.1	100.0	331.2		0
ths from stroke, all ages, all persons (SMR) 60.1	100.0	284.4		10.
	100.0	453.1		0
ths from respiratory diseases, all ages, all persons (SMR) 72.0	100.0	311.2	K	14.
······································	100.0	311.2		21.
ths from causes considered preventable (SMR) 50.4	100.0	303.0		21.

	Eng	gland	Area value	
Worst			•	Best
	25% percentile	75% pe	rcentile	

Figure 9 Health Profile for Abingdon Fitzharris

Area: Abingdo	on Fitzharris				
🔵 Significantly better / England 🛛 😑 Not significant	ly different 🛛 🔴 S	ignificantly wors	se / England		
ndicators	Selection Value	England Value	England Worst	Spine chart	Englan Bes
come deprivation, English Indices of Deprivation 2015 (%)	6.4	14.6	51.4		0.
hild Poverty, English Indices of Deprivation 2015 (%)	8.6	19.9	65.1		0
hild Development at age 5 (%)	55.2	60.4	25.0	•	88
CSE Achievement (%)	53.6	56.6	14.8	<u>i</u>	100
nemployment (%)	0.8	1.9	12.1		0
ong Term Unemployment (Rate/1,000 working age population)	0.1	3.6	34.0		(
lder people living alone (%)	28.3	31.5	63.3		1:
der People in Deprivation, English Indices of Deprivation 2015 (%)	7.3	16.2	85.4		
hildren with excess weight, Reception Year (%)	17.9	22.4	37.3		
bese Children, Reception Year (%)	7.2	9.5	19.7		
hildren with excess weight, Year 6 (%)	26.5	34.2	51.9		1
bese Children, Year 6 (%)	14.6	20.0	34.6		
mergency hospital admissions for all causes (SAR)	92.8	100.0	210.6		2
mergency hospital admissions for CHD (SAR)	71.3	100.0	351.0	6	2
mergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)	82.4	100.0	482.5	5	- 1
mergency hospital admissions for Myocardial Infarction (heart attack) (SAR)	76.7	100.0	360.7	E	2
cidence of all cancer (SIR / per 100)	100.7	100.0	138.9		- 6
cidence of breast cancer (SIR / per 100)	111.7	100.0	186.9	- T	4
cidence of colorectal cancer (SIR / per 100)	87.5	100.0	187.4		3
icidence of lung cancer (SIR / per 100)	88.5	100.0	306.9		2
ncidence of prostate cancer (SIR / per 100)	119.7	100.0	211.6		3
ospital stays for self harm (SAR)	147.6	100.0	574.3		1
ospital stays for scholarin (order) ospital stays for alcohol related harm (Narrow definition) (SAR)	91.6	100.0	318.7		3
ospital stays for alcohol related harm (Broad definition) (SAR)	83.3	100.0	283.6		3
mergency hospital admissions for hip fracture in 65+ (SAR)	112.8	100.0	243.0		3
miting long-term illness or disability (%)	14.9	17.6	40.8		J
ack pain prevalence in people of all ages (%)	14.3	16.9	24.8		
evere back pain prevalence in people of all ages (%)	9.3	10.9	17.9		
	9.5 80.6	79.5	64.7		9
fe expectancy at birth for males, 2013-2017 (years) fe expectancy at birth for females, 2013-2017 (years)	83.6	79.5 83.1	71.2	<u> </u>	10
	99.0	100.0	296.5	<u></u>	4
eaths from all causes, all ages (SMR)	99.0 87.6	100.0	290.5	<u> </u>	4.
eaths from all causes, under 75 years (SMR)	87.6 79.7				
eaths from all cancer, all ages (SMR)		100.0	223.0		3
eaths from all cancer, under 75 years (SMR)	78.5	100.0	264.4		1
eaths from circulatory disease, all ages (SMR)	99.0	100.0	321.8		2
eaths from circulatory disease, under 75 years (SMR)	141.4	100.0	331.2	-	
eaths from coronary heart disease, all ages (SMR)	72.5	100.0	284.4		1
eaths from stroke, all ages, all persons (SMR)	143.5	100.0	453.1		(
eaths from respiratory diseases, all ages, all persons (SMR)	61.2	100.0	311.2		14
eaths from causes considered preventable (SMR)	89.3	100.0	385.8	<u>_</u>	21
Engla	nd Area value				

		Eng	land	Area value	
Worst					Best
	25% perc	entile	75% p	ercentile	

Figure 10 Health Profile for Abingdon Peachcroft

Area: Abingdon	Peachcroft				
Significantly better / England Over Significantly	different 🔴	Significantly wors	se / England		
Indicators	Selection Value	England Value	England Worst	Spine chart	England Best
Income deprivation, English Indices of Deprivation 2015 (%)	4.5	14.6	51.4		0.8
Child Poverty, English Indices of Deprivation 2015 (%)	6.4	19.9	65.1		0.7
Child Development at age 5 (%)	60.6	60.4	25.0	0	88.2
GCSE Achievement (%)	71.3	56.6	14.8		100.0
Unemployment (%)	0.5	1.9	12.1		0.0
Long Term Unemployment (Rate/1,000 working age population)	0.8	3.6	34.0		0.0
Older people living alone (%)	22.5	31.5	63.3		13.1
Older People in Deprivation, English Indices of Deprivation 2015 (%)	6.1	16.2	85.4		0.7
Children with excess weight, Reception Year (%)	16.2	22.4	37.3		7.0
Obese Children, Reception Year (%)	4.9	9.5	19.7		2.2
Children with excess weight, Year 6 (%)	24.8	34.2	51.9		12.1
Obese Children, Year 6 (%)	11.2	20.0	34.6		5.0
Emergency hospital admissions for all causes (SAR)	70.3	100.0	210.6		28.2
Emergency hospital admissions for CHD (SAR)	64.1	100.0	351.0		23.5
Emergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)	31.7	100.0	482.5		11.8
Emergency hospital admissions for Myocardial Infarction (heart attack) (SAR)	64.4	100.0	360.7		20.2
ncidence of all cancer (SIR / per 100)	102.7	100.0	138.9	j.	69.6
incidence of breast cancer (SIR / per 100)	117.9	100.0	186.9	•	42.1
Incidence of colorectal cancer (SIR / per 100)	111.5	100.0	187.4	•	34.7
Incidence of lung cancer (SIR / per 100)	70.3	100.0	306.9		23.7
Incidence of prostate cancer (SIR / per 100)	128.3	100.0	211.6	•	36.2
Hospital stays for self harm (SAR)	80.1	100.0	574.3	6	12.7
Hospital stays for alcohol related harm (Narrow definition) (SAR)	63.9	100.0	318.7		36.6
Hospital stays for alcohol related harm (Broad definition) (SAR)	61.9	100.0	283.6		34.4
Emergency hospital admissions for hip fracture in 65+ (SAR)	97.0	100.0	243.0	Ö	35.1
Limiting long-term illness or disability (%)	9.8	17.6	40.8		2.2
Back pain prevalence in people of all ages (%)	17.7	16.9	24.8		9.5
Severe back pain prevalence in people of all ages (%)	10.9	10.2	17.9		5.1
Life expectancy at birth for males, 2013-2017 (years)	85.0	79.5	64.7		90.8
Life expectancy at birth for females, 2013-2017 (years)	87.1	83.1	71.2		100.2
Deaths from all causes, all ages (SMR)	60.7	100.0	296.5		42.6
Deaths from all causes, under 75 years (SMR)	57.0	100.0	339.9		23.4
Deaths from all cancer, all ages (SMR)	75.2	100.0	223.0		39.3
Deaths from all cancer, under 75 years (SMR)	76.3	100.0	264.4		15.0
Deaths from circulatory disease, all ages (SMR)	63.0	100.0	321.8		27.3
Deaths from circulatory disease, under 75 years (SMR)	33.7	100.0	331.2		0.0
Deaths from coronary heart disease, all ages (SMR)	48.8	100.0	284.4		10.7
Deaths from stroke, all ages, all persons (SMR)	75.9	100.0	453.1	þ	0.0
Deaths from respiratory diseases, all ages, all persons (SMR)	34.2	100.0	311.2		14.3
Deaths from causes considered preventable (SMR)	57.1	100.0	385.8		21.3

	Er	ngland	Area value	
Worst			•	Best
	25% percentile	75% pe	ercentile	

5.2 Provision of care

Care home beds

As of September 2020 there were 5 care homes with 216 care home beds in Abingdon¹.

People providing unpaid care

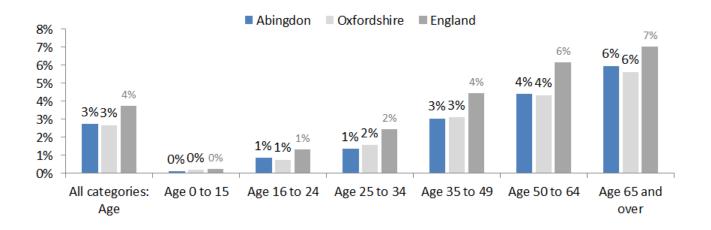
The most recent data on people providing unpaid care is still the 2011 Census.

At the time of the Census 2011 survey, there was **905** residents of Abingdon providing a significant number of hours per week (20 or more) of unpaid care.

Overall the proportion of people providing 20 or more hours per week of unpaid care in Abingdon in 2011 was similar to the county average and below the national average.

The proportion of residents providing care in Abingdon in the age group 16 to 24 and aged 50 and over were each just above the county average.

Figure 11 People providing 20 hours or more per week of unpaid care by age as % of resident population (2011)



Source: ONS Census 2011 table LC3304

¹ Source: Care Quality Commission, 2020

5.3 Health conditions

Diabetes

The prevalence of **diabetes mellitus** recorded by each of the four GP practices in Abingdon in 2019-20 was significantly below the national rate.

Table 3 Change in prevalence (ages 17+) of Diabetes mellitus recorded by GP Practices inAbingdon (Quality Outcomes Framework) 2018-19 to 2019-20

	2018-19	2018-19	2019-20	2019-20	
	Count	Rate	Count	Rate	change
England	3,265,562	6.94	3,455,176	7.08	+0.14pp 1
Oxfordshire CCG	30,868	5.05	31,982	5.05	<0.01pp
The Abingdon Surgery	560	4.28	602	4.36	+0.08pp 1
Malthouse Surgery	921	6.47	916	6.49*	+0.02pp 1
Marcham Road Health Centre	595	6.01	601	6.11	+0.10pp 1
Long Furlong Medical Centre	305	4.20	320	4.40	+0.20pp 1

Source: NHS Digital, Quality Outcomes Framework, 2019-20

2019-20 rates with a red asterisk indicate a significantly higher rate for a GP practice compared to the national rate. Green asterisks indicate a significantly lower rate. Tested at a 95% confidence level.

Mental health

The prevalence of **dementia** recorded by the Marcham Road GP practice in Abingdon in 2019-20 was significantly above England rate, but has decreased slightly since 2018-19.

Table 4 Change in prevalence of Dementia recorded by GP Practices in Abingdon (QualityOutcomes Framework) 2018-19 to 2019-20

	2018-19	2018-19	2019-20	2019-20	
	Count	Rate	Count	Rate	change
England	458,102	0.79	474,537	0.79	<0.01pp
Oxfordshire CCG	5,831	0.78	5,821	0.75	-0.03pp ↓
The Abingdon Surgery	139	0.84	141	0.81 🗱	-0.07pp↓
Malthouse Surgery	136	0.78	119	0.69	-0.09pp ↓
Marcham Road Health Centre	107	0.88	98	0.81	-0.07pp ↓
Long Furlong Medical Centre	57	0.59	50	0.52	-0.03pp ↓

Source: NHS Digital, Quality Outcomes Framework, 2019-20

2019-20 rates with a red asterisk indicate a significantly higher rate for a GP practice compared to the national rate. Green asterisks indicate a significantly lower rate. Tested at a 95% confidence level.

The prevalence of **depression** recorded by each of the four GP practices in Abingdon was above the Oxfordshire CCG and England rates. Amongst these practices, the greatest increase in prevalence between 2018-19 and 2019-20 was at the Abingdon Surgery.

Table 5 Change in prevalence of Depression recorded by GP Practices in Abingdon (QualityOutcomes Framework) 2018-19 to 2019-20

	2018-19	2018-19	2019-20	2019-20	
	Count	Rate	Count	Rate	change
England	4,999,672	10.77	5,565,443	11.56	+0.79pp 1
Oxfordshire CCG	66,656	11.06	73,648	11.81	+0.74pp 1
The Abingdon Surgery	1,946	15.04	2,142	15.70	+0.66pp 1
Malthouse Surgery	2,029	14.48	2,199	15.81	+1.33pp 1
Marcham Road Health Centre	1,305	13.37	1,329	13.69	+0.32pp 1
Long Furlong Medical Centre	914	13.02	947	13.47	+0.45pp 1

Source: NHS Digital, Quality Outcomes Framework, 2019-20

2019-20 rates with a red asterisk indicate a significantly higher rate for a GP practice compared to the national rate. Green asterisks indicate a significantly lower rate. Tested at a 95% confidence level.

5.4 Physical activity and healthy weight

5.4.1 Physical activity

According to Sport England's small area estimates², the proportion of people aged 16+ in Abingdon who were physically active at least 150 minutes a week was similar to the district and county rates – apart from in the Abingdon South MSOA, where this proportion was much lower.

Figure 12 Estimated proportion of adults aged 16+ who are physically active at least 150 minutes a week (November 2018-19), Vale of the White Horse MSOAs

Middle Super	England	63%
Middle Super Output Areas	Oxfordshire	70%
labelled with names to show area	Vale of White Horse	71%
covered	Cumnor MSOA	72%
	Southmoor MSOA	72%
	South-West Vale MSOA	72%
	Hinksey MSOA	71%
	Abingdon North MSOA	71%
	Harwell MSOA	71%
	Sunningwell MSOA	70%
	Abingdon North Central MSOA	70%
	Abingdon Central MSOA	70%
	Wantage MSOA	69%
	Faringdon MSOA	69%
	Grove MSOA	68%
	Drayton MSOA	68%
	Abingdon South MSOA	65%

Source: <u>Sport England Active Lives survey</u>, November 2018-19; MSOA = Middle Layer Super Output Area covering an average of 7,600 residents; <u>map showing MSOAs in Oxfordshire</u>

Note: for Oxfordshire's local authorities, including Vale of the White Horse, the Active Lives survey is completed by a minimum of 500 respondents, which is 20-30 people per MSOA. This is too few to derive precise direct estimates.

² <u>https://www.sportengland.org/know-your-audience/data/active-lives/active-lives-data-tables</u>

5.4.2 Child obesity

The latest data on child obesity from the National Child Measurement Programme (NCMP, 3 years combined 2016/17 to 2018/19) shows that for reception children (aged 4-5 years) and for year 6 children (aged 10-11 years), areas in the north and center of Abingdon were similar to or below county and district rates of obesity. The Abingdon South MSOA, however, displays a higher rate of child obesity than the county and district rates, and is more similar to the national rate.

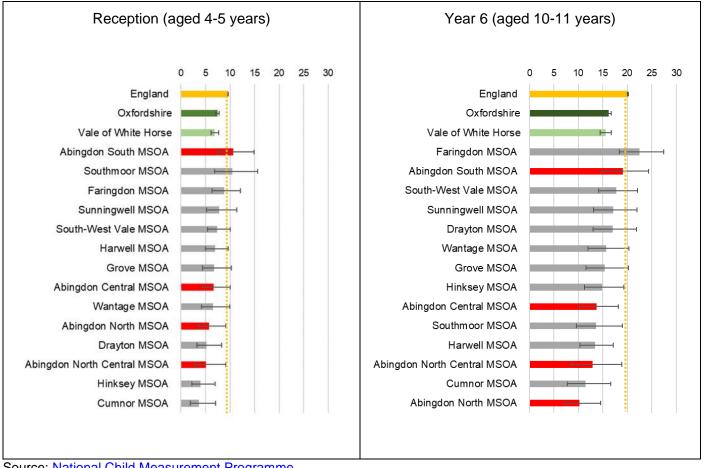


Figure 13 Prevalence of obesity among children 2016/17 to 2018/19 (showing 95% confidence intervals)

Source: National Child Measurement Programme

The 3 year average rate of year 6 child obesity in Abingdon South MSOA remained stable between 2008 and 2019.

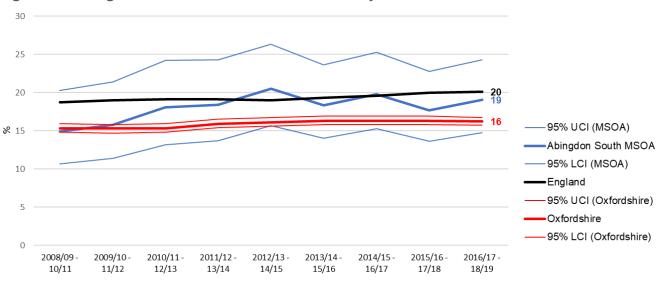


Figure 14: Abingdon South MSOA Year 6 child obesity trend

The 3 year average rate of year 6 child obesity in Abingdon Central MSOA remained relatively stable between 2009 and 2019, falling below the England rate (as that rate increased slightly).

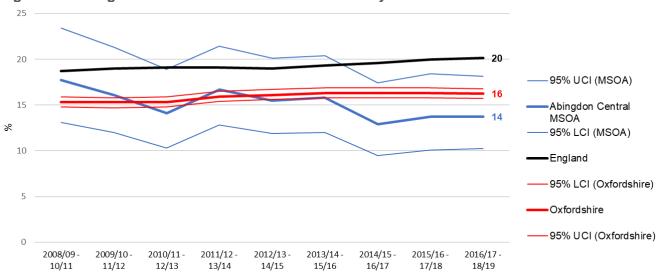


Figure 15: Abingdon Central MSOA Year 6 child obesity

Source: National Child Measurement Programme

Source: National Child Measurement Programme

in 2016-19, the 3 year average rate of year 6 child obesity in Abingdon South MSOA was no longer significantly below the Oxfordshire rate (compared to 2008-11).

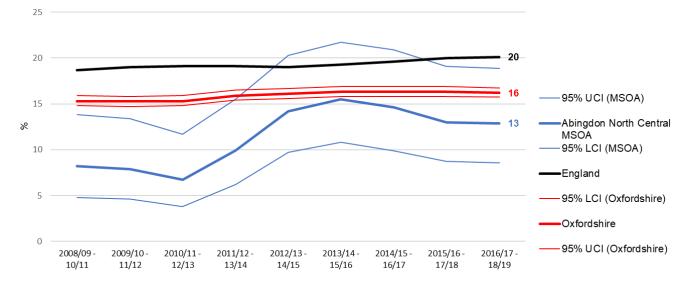


Figure 16: Abingdon North Central MSOA Year 6 child obesity trend

Source: National Child Measurement Programme

The rate of year 6 child obesity in Abingdon North MSOA in 2016-19 became significantly lower than the Oxfordshire rate (compared to 2008-11).

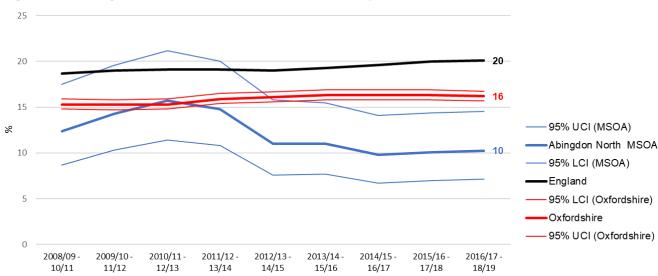


Figure 17: Abingdon North MSOA Year 6 child obesity trend

Source: National Child Measurement Programme

6 Other - house prices and commuting data

Median house prices are very dependent on the mix of housing sold (detached, semidetached, terraced, flats). Looking at individual housing types gives a more comparable trend.

Over the past 5 years (year ending September 2014 to year ending September 2019), median prices for semi-detached housing in Abingdon generally increased in line with the Vale of White Horse district rate. Notably, after reaching a peak in 2018, median house prices for the Abingdon Abbey Northcourt ward dropped sharply (by 19%) in 2019, leading to an overall decrease in median house price for the ward over the five year period.

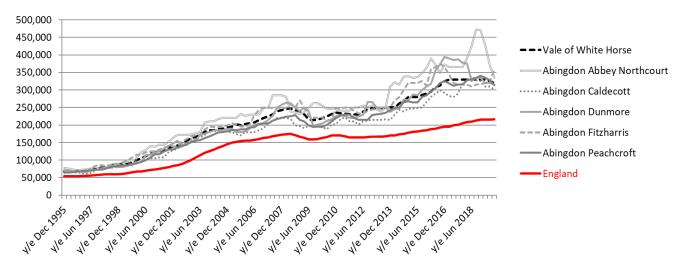


Figure 18 Median price paid for semi-detached dwellings – Abingdon wards

	Year ending Sep 2014	Year ending Sep 2019	diffe	rence
Abingdon Abbey Northcourt	338,000	335,000	-3,000	-1%
Abingdon Caldecott	238,250	301,250	63,000	26%
Abingdon Dunmore	272,000	315,000	43,000	16%
Abingdon Fitzharris	299,975	360,000	60,025	20%
Abingdon Peachcroft	265,000	313,000	48,000	18%
Vale of White Horse	268,020	320,000	51,980	19%
England	175,000	216,500	41,500	24%

 Table 6 Median price paid for semi-detached dwellings, Year ending September 2014 to year

 ending September 2019 – Abingdon wards

Source: <u>ONS House price statistics for small areas to year ending December 2019</u>; quarterly rolling year dataset 37

Source: <u>ONS House price statistics for small areas to year ending December 2019;</u> quarterly rolling year dataset 37

Travelling to work

The most recent data on travelling to work is still the 2011 Census.

As of the 2011 Census around 15,300 people living within Abingdon travelled to get to work, of which 4,900 (32%) commuted to jobs elsewhere in Abingdon.

The most common other destinations were Oxford (3,700), Science Vale (1,600) and various locations in South Oxfordshire (1,300). Around 300 people commute to Greater London.

The most common mode of travel (all destinations) was the car or van (63%), followed by walking (9.9%), cycling (9.7%), and buses (9.3%).

ANNEX 1: Data sources for indicators used in ward health profiles

Table 3 Indicators used in ward profiles from Public Health England Local	Health (section 6.1)	
Income deprivation - English Indices of Deprivation 2015 (%)	IMD 2015	
Child Poverty - English Indices of Deprivation 2015 (%)		
Child Development at age 5 (%)	DfE 2014	
GCSE Achievement (5A*-C inc. Eng & Maths) (%)	DfE 2013/14	
Unemployment (%)	ONS from nomis	
Long Term Unemployment (Rate/1,000 working age population)	(last updated 2019)	
Older people living alone (%)	ONS Census 2011	
Older People in Deprivation - English Indices of Deprivation 2015 (%)	IMD 2015	
Children with excess weight, Reception Year (%)	NCMP	
Obese Children, Reception Year (%)	(last updated 2020)	
Children with excess weight, Year 6 (%)		
Obese Children, Year 6 (%)		
Emergency hospital admissions for all causes (SAR)	Hospital Episode Statistics, NHS Digital	
Emergency hospital admissions for CHD (SAR)		
Emergency hospital admissions for stroke (SAR)	(last updated 2019)	
Emergency hospital admissions for Myocardial Infarction (heart attack) (SAR)		
Emergency hospital admissions for Chronic Obstructive Pulmonary Disease (COPD) (SAR)		
Incidence of all cancer (SIR / per 100)	National Cancer	
Incidence of breast cancer (SIR / per 100)	Registration and Analysis Services'	
Incidence of colorectal cancer (SIR / per 100)	Cancer Analysis	
Incidence of lung cancer (SIR / per 100)	System (last updated 2019)	
Incidence of prostate cancer (SIR / per 100)		
Hospital stays for self harm (SAR)	Hospital Episode	
Hospital stays for alcohol related harm (Narrow definition) (SAR)	Statistics, NHS Digital	
Hospital stays for alcohol related harm (Broad definition) (SAR)	(last updated 2019)	
Emergency hospital admissions for hip fracture in 65+ (SAR)		
Limiting long-term illness or disability (%)	ONS Census 2011	
Back pain prevalence in people of all ages (%)	Musculoskeletal	
Severe back pain prevalence in people of all ages (%)	(MSK) Calculator by Imperial College London for Arthritis	

Table 3 Indicators used in ward profiles from Public Health England Local Health (section 6.1)

	Research UK based on data from the Health Survey for England (HSE) (last updated 2019)
Life expectancy at birth for males, 2013-2017 (years)	Public Health
Life expectancy at birth for females, 2013-2017 (years)	England from ONS 2013-2017
Deaths from all causes, all ages (SMR)	(last updated 2019)
Deaths from all causes, under 75 years (SMR)	
Deaths from all cancer, all ages (SMR)	
Deaths from all cancer, under 75 years (SMR)	
Deaths from circulatory disease, all ages (SMR)	
Deaths from circulatory disease, under 75 years (SMR)	
Deaths from coronary heart disease, all ages (SMR)	
Deaths from stroke, all ages, all persons (SMR)	
Deaths from respiratory diseases, all ages, all persons (SMR)	
Deaths from causes considered preventable (SMR)	

Source: Indicator dates available from the 'Definitions' section of the Local Health tool on the <u>NHS fingertips</u> <u>website</u>.

ANNEX 2: Data sources used in this report

Data	Page(s)	Source
Administrative boundaries	5-9	https://geoportal.statistics.gov.uk/
Locations of GP practices	9	Oxfordshire County Council
ONS mid-year	10	https://www.nomisweb.co.uk/
population estimates		('Small area by single year of age' query)
2011 Census:	11	https://www.nomisweb.co.uk/
ethnicity		(Census 2011 'KS201EW' query)
2011 Census:	11	https://www.nomisweb.co.uk/
country of birth		(Census 2011 'QS203EW' query)
2011 Census: people living in	12	https://www.nomisweb.co.uk/
communal establishments		(Census 2011 'QS421UK' query)
2019 Indices of	13	https://www.gov.uk/government/statistics/english-indices-of- deprivation-2019
Multiple Deprivation -		(File 1: index of multiple deprivation)
scores		
2019 Indices of Multiple	14	https://data-communities.opendata.arcgis.com/
Deprivation - maps		(Indices of Multiple Deprivation (IMD) 2019 dataset)
2017/18 Child	15	http://www.endchildpoverty.org.uk/poverty-in-your-area-2019/
Poverty Estimates		('Local Data')
2019 PHE Health	16-21	https://www.localhealth.org.uk/
Indicators		(Indicators > Summary)
2020 numbers of	22	https://www.cqc.org.uk/about-us/transparency/using-cqc-data
care homes and beds		('Care directory with filters)
2011 Census:	22	https://www.nomisweb.co.uk/
people providing unpaid care		(Census 2011 'LC3304EW' query)
2019/20	23	https://digital.nhs.uk/data-and-
Prevalence of diabetes		information/publications/statistical/quality-and-outcomes-framework- achievement-prevalence-and-exceptions-data
		· · · · · · · · · · · · · · · · · · ·

Data sources used in this report (links last accessed September 2020)

		(Prevalence, achievement and personalised care adjustments; High dependency and other long term conditions group; GP practice level)
2019/20 Prevalence of dementia and depression	23-24	https://digital.nhs.uk/data-and- information/publications/statistical/quality-and-outcomes-framework- achievement-prevalence-and-exceptions-data (Prevalence, achievement and personalised care adjustments; mental health and neurology group; GP practice level)
2018/19 Sport England physical activity estimates	25	https://www.sportengland.org/know-your-audience/data/active- lives/active-lives-data-tables (Small Area Estimates – Activity Levels Estimates for Middle Super Output Areas)
Child obesity	26-28	https://www.gov.uk/government/statistics/child-obesity-and-excess- weight-small-area-level-data (Small area NCMP data: MSOA)
House price statistics	29	https://www.ons.gov.uk/peoplepopulationandcommunity/housing/ bulletins/housepricestatisticsforsmallareas/yearendingdecember2019 (Median house prices by ward: HPSSA dataset 37)
2011 Census: Travelling to work	30	https://www.nomisweb.co.uk/ (Census 2011 'QS701EW' query)
1	1	

ANNEX 3: Finding out more

Local statistics on Oxfordshire and Vale of White Horse are available from:

Oxfordshire Insight	insight.oxfordshire.gov.uk
District Data Analysis Service	https://www.oxford.gov.uk/districtdata
Main national sources of statistics include:	
Nomis	www.nomisweb.co.uk
The Office for National Statistics	www.statistics.gov.uk

Land registry house transaction data (including prices): http://landregistry.data.gov.uk/

NOMIS (all 2011 census data can be found there): <u>https://www.nomisweb.co.uk/</u> (Create query option for full access to all Census tables). Or, try this Census table finder: <u>https://www.nomisweb.co.uk/census/2011/data_finder</u>

2019 English Indices of Deprivation dashboard: http://insight.oxfordshire.gov.uk/cms/deprivation-dashboard

Business Demography 2014:

http://www.ons.gov.uk/businessindustryandtrade/business/activitysizeandlocation/datasets/businessdemographyreferencetable

BRES data (small area business data: requires registering for a license specific to the intended purpose of using the data): <u>https://www.nomisweb.co.uk/articles/670.aspx</u>

School performance data: <u>https://www.compare-school-performance.service.gov.uk/</u> (Search for Abingdon in location box).

Local crime data Data.Police.Uk: <u>https://data.police.uk/</u>

Strategic Intelligence Assessment: http://insight.oxfordshire.gov.uk/cms/community-safety

Accident data (exact locations, LSOAs): <u>https://data.gov.uk/dataset/cb7ae6f0-4be6-4935-9277-47e5ce24a11f/road-safety-data</u>