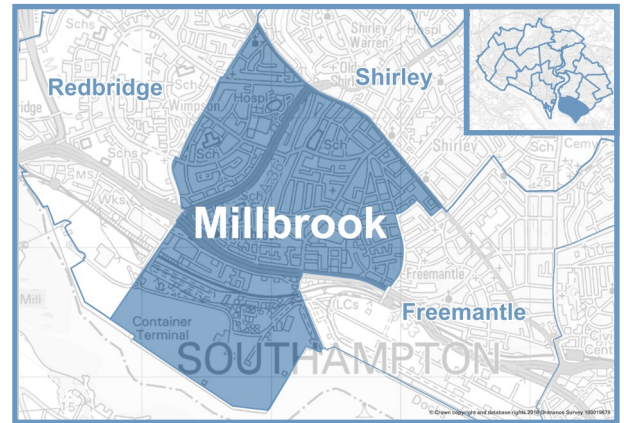


Southampton Ward Profiles 2018

Millbrook Ward



INTRODUCTION

Profiles have been produced for Southampton electoral wards in order to meet the need for information and intelligence at the local level in the city and form part of the [Single Needs Assessment](#) for Southampton. These profiles are designed to provide information about the population, characteristics and services in each ward to better understand local population need compared to other wards and the city average.

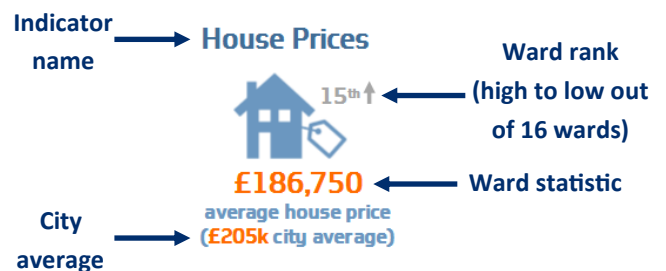
Each profile includes data for 77 indicators grouped into 11 topics:

- | | | | |
|--------------------------|---------------------|-----------------------|-------------------------|
| 1. Demography | 4. Community Safety | 7. Education | 10. Hospital Admissions |
| 2. Deprivation & Poverty | 5. Place | 8. Social Care | 11. Mortality |
| 3. Economy | 6. Healthy Start | 9. Chronic Conditions | |

Each profile displays the data in a number of ways; summary information is provided as a series of infographics (pages 3-4) highlighting some of the main features and needs in each ward, whilst more detailed comparator data and definitions for each of the indicators is provided in a spine chart format and metadata table (pages 5-7). Guidance on how to interpret the infographics and spine chart is below:

INFOGRAPHICS

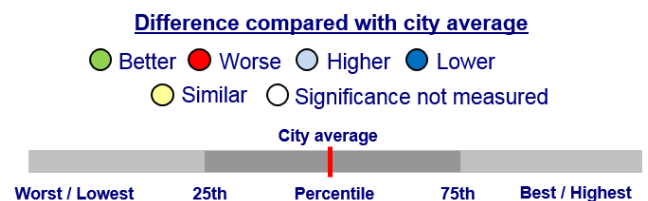
The infographics in this profile are designed to give the reader a quick overview of the statistics for ward. Each infographic provides the ward statistic, city average and rank amongst the 16 wards in Southampton. Wards are always ranked from high to low; so being ranked 1st could be good for some indicators and bad for others. More detail on this is available in the spine chart.



SPINE CHART

The spine chart is designed to show how the selected ward compares relatively to other wards in the city across a range of indicators....

- The red line down the centre of the chart represents the Southampton average value for each indicator. The data has been normalised which means that values to the left of the red line are 'worse' or 'lower' than the city average and those to the right are 'better' or 'higher' depending on the type of indicator.
- The circles on the chart are the ward values. Circles coloured green or red indicate that the ward value is statistically significantly 'better' or 'worse' than the city average. For some indicators, the terms 'better' or 'worse' do not apply; where this is the case, circles coloured light blue and dark blue are used to indicate where a ward is statistically significantly 'higher' or 'lower' than the city average respectively. Yellow circles indicate that any difference is not significant, whilst white circles indicate that significance could not be calculated.



SPINE CHART (CONTINUED)

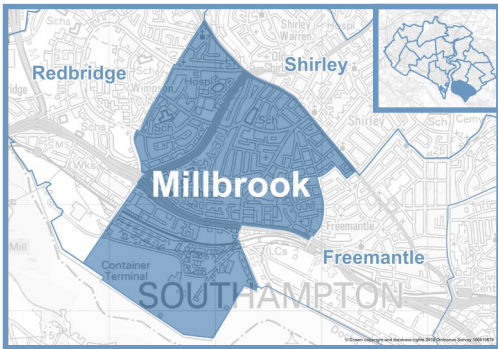
- The light grey bar for each indicator shows the range of values for the wards in the city (i.e. it stretches from the value for the 'worst' or 'lowest' ward to the value for the 'best' or 'highest' ward).
- The darker grey shading shows the range of values for the middle 50% of wards.

FURTHER INFORMATION AND RESOURCES

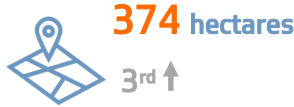
Southampton ward profiles are also available to download in an excel format or via an interactive online mapping tool (Instant Atlas). These resources can be accessed at:

[Data.southampton.gov.uk/place/ward-profiles](https://data.southampton.gov.uk/place/ward-profiles)

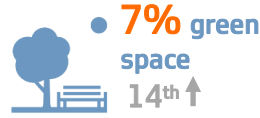
PLACE



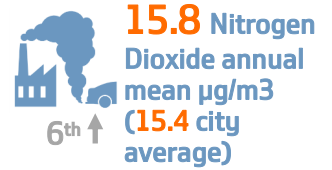
Ward Area



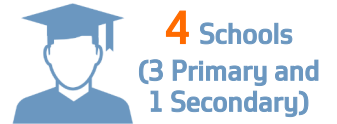
Green Space



Air Quality

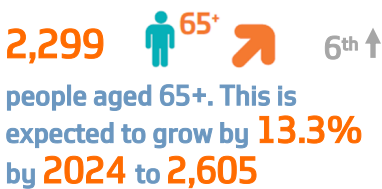


Services



POPULATION

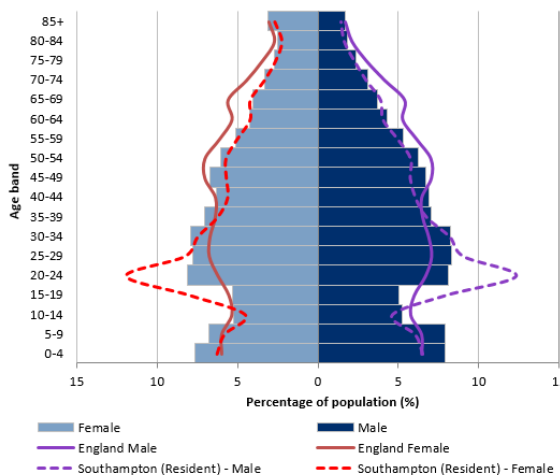
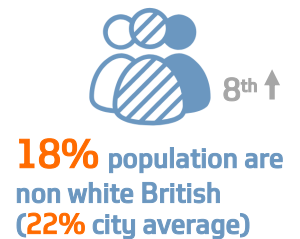
Population Growth



3rd ↑ Live Births



Ethnicity

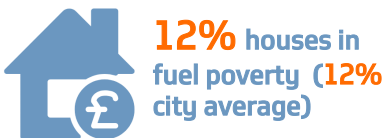


Language



DEPRIVATION AND ECONOMY

7th ↑ Fuel Poverty



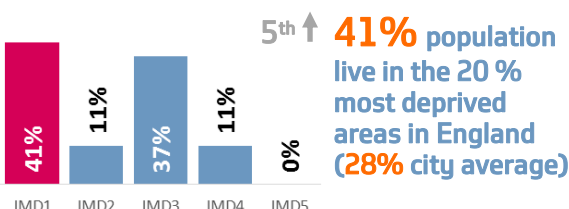
8th ↑ Child Poverty



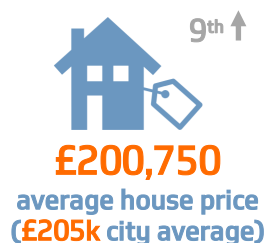
No Qualifications



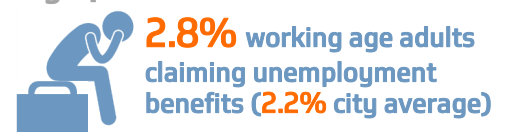
Population Deprivation



House Prices



5th ↑ Unemployment



5th ↑ Job Density



COMMUNITY SAFETY

Total Crime



4th ↑
135 crimes per
 1,000 population
 (122 city average)

Violent Crime



7th ↑
36 crimes per
 1,000 population
 (40 city average)

Alcohol-Related Crime



5th ↑
8 crimes per
 1,000 population
 (9 city average)

Drug Offences



9th ↑
1.7 crimes per
 1,000 population
 (2.8 city average)

CHILDREN AND YOUNG PEOPLE

Smoking in Pregnancy



3rd ↑
17% mothers
 smoke during
 pregnancy (15% city
 average)

Breastfeeding



10th ↑ (68% city average)
65% mothers
 breastfeed at time
 of birth

Looked After Children



2nd ↑
15.3 children per
 1,000 are looked
 after (10.3 city
 average)

Childhood Obesity



11th ↑
20% of children
 aged 10-11 are obese
 (22% city average)

Special Educational Needs



7th ↑
19.8% of pupils
 have SEN
 (19.5% city average)

Free School Meals



9th ↑
18.1% of pupils
 eligible for FSM
 (18.6% city average)

School Attendance



4th ↑
95.7% pupil
 attendance (95.2%
 city average)

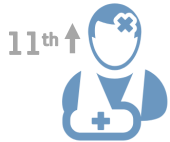
School Attainment



6th ↑
44.3 Attainment 8
 average point score
 (44.1 city average)

HEALTH

Hospital Admissions for Injuries to Children



11th ↑
117 admissions per
 10,000 population
 aged 0-14
 (124 city average)

65+ Hospital Admissions for Fall Injuries



16th ↑
2,534 admissions
 per 100,000 population
 (2,997 city average)

Alcohol-Specific Hospital Admissions



7th ↑
996 admissions per
 100,000 population
 (964 city average)

Limiting Long Term Illness or Disability



8th ↑ (12.3% city average)
12.2% adults aged
 16-64 have a LLTI or
 disability

Depression



10th ↑ (85 city average)
84 people per
 1,000 population
 aged 15+ have
 depression

Heart Disease



2nd ↑ (32 city average)
37 people per
 1,000 population
 have Ischemic
 Heart Disease

Lung Disease



5th ↑ (33 city average)
37 people per
 1,000 population
 have COPD

LIFE EXPECTANCY AND MORTALITY

Life Expectancy at Birth



7th ↑
78.7 years
 (78.3 city average)



1st ↑
85.2 years
 (82.7 city average)

Preventable Mortality



8th ↑
232 DSR deaths per
 100k population
 (220 city average)



12th ↑
109 average number of deaths
 per year (1,849 city total)

Under 75 Cancer Mortality



6th ↑
162 DSR deaths
 per 100k population
 (153 city average)

Under 75 CVD Mortality



9th ↑
90 DSR deaths per
 100k population (89
 city average)

Indicator	Data Period	Ward no.	Ward Statistic	City Average	City Worst / Lowest	Difference compared with city average					City Best / Highest	
						Worst / Lowest	25th Percentile	City average	75th Percentile	Best / Highest		
Demography	1	% Resident Population aged 0-4 years^	2018	1207	7.5	6.2	4.3					8.1
	2	% Resident Population aged 0-15 years^	2018	3445	21.3	17.7	12.0					22.9
	3	% Resident Population aged 18-24 years^	2018	1630	10.1	17.3	8.9					35.7
	4	% Resident Population aged 16-64 years^	2018	10433	64.5	68.6	61.0					80.4
	5	% Resident Population aged 65 years and over^	2018	2299	14.2	13.7	6.3					19.5
	6	Forecast % change in all resident population^	2017 to 2024	337	2.1	4.8	-0.7					19.7
	7	Forecast % change in 0-15yr population^	2017 to 2024	-31	-0.9	4.4	-7.2					40.3
	8	Forecast % change in 16-64yr population^	2017 to 2024	57	0.5	3.0	-3.4					13.6
	9	Forecast % change in 65+yr population^	2017 to 2024	306	13.3	14.5	2.8					51.5
	10	Population non-white British (%)^	2011	2794	18.2	22.3	7.6					55.4
	11	Population born in the UK (%)^	2011	13187	85.7	82.4	60.7					93.6
	12	Main language other than English (%)^	2011	1335	9.1	11.8	2.9					32.5
	13	Lone Parent Families (% of HHs)^	2011	595	9.2	7.0	3.7					11.5
Deprivation and Poverty	14	Highest Overall IMD Score in ward*	2015	-	53.8	26.9	69.5					5.8
	15	Lowest Overall IMD Score in ward*	2015	-	10.7	26.9	69.5					5.8
	16	IMD LSOA scores weighted by population	2015	-	29.2	26.9	41.4					14.1
	17	Highest Overall IDACI Score in ward*	2015	-	0.55	0.25	0.55					0.03
	18	Lowest Overall IDACI Score in ward*	2015	-	0.08	0.25	0.55					0.03
	19	IDACI LSOA scores weighted by population	2015	-	0.28	0.25	0.41					0.14
	20	Children in low income families (%)	2014	845	24.3	23.4	35.7					12.7
	21	Household in fuel poverty	2015	808	12.0	12.4	23.0					9.1
Economy	22	Adults with no qualifications (%)	2011	3163	26.2	21.0	33.2					11.3
	23	Job density (per hectare)	2015	8000	21.4	23.2	5.0					102.7
	24	Estimated households earning less than £15k p.a. (%)	2017	-	24.0	23.7	35.9					15.0
	25	Average house price (median)^	2017	-	200750	205000	185000					262500
	26	Long term unemployed (rate per 1,000)	2017	28	2.7	2.3	4.1					0.6
	27	Unemployment (%)	2018	290	2.8	2.2	4.0					1.0
	Community safety	28	All recorded crime (rate)	2016/17	2174	134.9	122.1	268.4				
29		Crime affected by alcohol (rate)	2016/17	130	8.1	9.2	25.9					2.3
30		Violent crime (rate)	2016/17	585	36.3	40.0	71.0					14.3
31		Drug Offences (rate)	2016/17	27	1.7	2.8	9.6					0.7
32		Anti-social behaviour offences (rate)	2016/17	805	50.0	43.9	94.9					12.8
33		Accidental (or unknown) causes fires (rate)	2014-16	73	1.5	1.5	2.7					0.9
34		Deliberate cause fires (rate)	2014-16	54	1.1	1.1	2.3					0.4
Place	35	Particulate matter	2015	-	13.5	13.8	14.2					13.4
	36	Nitrogen dioxide	2015	-	15.8	15.4	18.9					12.9
	37	Sulphur dioxide	2015	-	1.7	1.8	2.2					1.4
	38	Open and green spaces (%)	2015	259733	7.0	21.1	1.9					43.3
Healthy start	39	General fertility rate (per 1k women 15-44yrs)^	2014 to 2016	748	72.1	57.2	33.6					84.2
	40	Smoking at time of delivery (%)	14/15 to 16/17	124	17.5	14.9	24.4					7.1
	41	Breastfeeding at discharge (%)	14/15 to 16/17	443	65.0	67.6	49.6					82.1
	42	Year R children obese (%)	14/15 to 16/17	72	10.4	9.7	12.0					6.1
Education	43	Year 6 children obese (%)	14/15 to 16/17	113	20.4	21.9	30.2					14.5
	44	Special educational needs (SEN) (% Pupils)	14/15 to 16/17	476	19.8	19.5	26.1					14.7
	45	English as additional language (% pupils)	Spring 16/17	597	24.8	27.1	8.5					78.6
	46	Free school meals eligibility (% pupils)	Autumn 17/18	437	18.1	18.6	31.9					10.0
	47	Pupil attendance (%)	Spring 16/17	562368	95.7	95.2	93.8					96.1
	48	Children achieving good level of development (% age 5)	Spring 16/17	169	71.0	70.1	61.7					85.2
	49	KS2 expected standard in reading, writing and maths	2016/17	112	60.9	62.4	48.1					78.3
	50	Progress 8 KS4 (average progress score)	2016/17	-	0.1	-0.1	-0.5					0.3
	51	KS4 Attainment 8	2016/17	-	44.3	44.1	38.1					49.8
Social Care	52	Looked after children (rate)	2016/17	59	15.3	10.3	19.2					3.4
	53	Families supported through 'Families Matter' (%)^	2017	125	5.6	5.4	3.0					8.6
	54	Safeguarding referrals for adults (rate)	2017	50	4.0	5.0	7.4					2.4
	55	Average hours of home care (SCC social care)	2017	152922	19.7	15.2	21.6					9.7
	56	Social care support for 65yrs and over (rate)	2017	73	31.6	45.1	62.5					21.0
Chronic conditions	57	Limiting Long-Term Illness (%)	2011	1212	12.2	12.3	17.1					8.7
	58	Depression recorded prevalence in 15yrs+ (DSR per 1k)	2017	1138	84.5	85.4	112.4					63.1
	59	COPD recorded prevalence in all ages (DSR per 1k)	2017	451	37.2	32.9	49.5					21.1
	60	Ischemic Heart Disease recorded prevalence in all ages (DSR per 1k)	2017	440	37.0	32.0	37.7					21.7
Hospital admissions	61	Alcohol specific admissions (DSR per 100k)	14/15 to 16/17	410	996.2	963.8	2245.9					438.5
	62	Smoking related admissions (DSR per 100k)	14/15 to 16/17	613	1771.9	1784.6	2410.6					1219.0
	63	Drug related mental health & behavioural disorders (DSR per 100k)	14/15 to 16/17	38	80.8	45.0	107.6					16.3
	64	Poisoning by illicit drugs (DSR per 100k)	14/15 to 16/17	116	210.8	177.4	487.8					85.8
	65	Under 18 mental health admissions (rate per 100k)	14/15 to 16/17	38	167.9	138.6	263.6					60.6
	66	Unintentional & deliberate injuries (rate per 10k 0-14 yrs)	14/15 to 16/17	190	116.7	124.2	162.4					97.0
	67	Unintentional & deliberate injuries (rate per 10k 15-24 yrs)	14/15 to 16/17	195	196.2	147.6	282.2					87.3
	68	Emergency admissions due to falls (rate per 100k aged 65+)	14/15 to 16/17	298	2533.7	2996.9	3757.7					2533.7
Mortality	69	Under 75 years mortality rate for cancer	2012 to 2016	80	162.4	153.1	190.5					100.8
	70	Under 75 years mortality rate for CVD	2012 to 2016	46	89.8	88.8	122.0					56.9
	71	Under 75 years mortality rate for respiratory	2012 to 2016	20	39.8	47.5	99.7					26.1
	72	Under 75 yrs mortality rate for liver disease considered preventable	2012 to 2016	11	19.8	18.1	34.3					9.5
	73	All age mortality rate for causes considered preventable	2012 to 2016	134	232.4	219.6	308.9					127.2
	74	All age all cause mortality rate	2012 to 2016	327	911.4	1037.1	1341.7					877.2
	75	Excess winter deaths (%)	14/15 to 16/17	8	7.2	15.4	52.6					-5.8
	76	Male life expectancy (yrs)	2012 to 2016	-	78.7	78.3	75.3					81.6
	77	Female life expectancy (yrs)	2012 to 2016	-	85.2	82.7	79.9					85.2

^ The terms 'best' and 'worst' are not appropriate for these indicators instead the right side of the chart indicates the highest value and the left side the lowest.

* These indicators should be interpreted on a continuum of all LSOAs in the city, rather than just the 'most' and 'least' deprived LSOAs in wards

	Indicator Number	Indicator Name	Period reported in profile	Notes	
Demography	1	% Resident population aged 0-4 years	2017	Resident population aged 0 to 4 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	2	% Resident population aged 0-15 years	2017	Resident population aged 0 to 15 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	3	% Resident population aged 18-24 years	2017	Resident population aged 18 to 24 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	4	% Resident population aged 16-64 years	2017	Resident population aged 16 to 64 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	5	% Resident population aged over 65 years	2017	Resident population aged 65 years and over (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	6	Forecast % change in population: 2017-24	2017 and 2024	Forecast % change in resident population. Percentage change (%) 2017-2024 using the difference in population between 2017 and 2024 from the total population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	7	Forecast % change in 0 to 15 years population: 2017-24	2017 and 2024	Forecast % change in resident population aged 0-15 years. Percentage change (%) 2017-2024 using the difference in population aged 0-15 years between 2017 and 2024 from the aged 0-15 years population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	8	Forecast % change in 16 to 64 years population: 2017-24	2017 and 2024	Forecast % change in resident population aged 16-64 years. Percentage change (%) 2017-2024 using the difference in population aged 16-64 years between 2017 and 2024 from the aged 16-64 years population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	9	Forecast % change in 65 years and over population: 2017-24	2017 and 2024	Forecast % change in resident population aged 65 years and over. Percentage change (%) 2017-2024 using the difference in population aged 65 years and over between 2017 and 2024 from the aged 65 years and over years population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	10	% Population non-white British	2011	Population from non-white British ethnic groups (Percentage). Percentage of Black, Asian and other ethnic groups, who are other than White British. Source Table KS201EW Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0	
	11	% Population born in the UK	2011	Population born in the UK: 2011 (Percentage). Percentage of residents born in the UK of total resident population. Source: Table KS204EW 2011 Census. Office for National Statistics licensed under the Open Government Licence v.1.0	
	12	% Lone parent households	2011	Lone parent families: 2011. Percentage of households that are lone parents with dependent children. Source: Table Q5501EW Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0	
	Deprivation and Poverty	13	% Main language is not English	2011	Percentage of residents aged 3 and over with a main language other than English. Source: KS206EW ONS NOMIS Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0
14		Most deprived IMD LSOA (score)	2015	Most deprived LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the highest overall IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
15		Least deprived IMD LSOA (score)	2015	Least deprived LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the lowest overall IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
16		Population weighted IMD score	2015	Ward average of IMD LSOA scores weighted by 2015 LSOA population. For each ward the IMD score was calculated using ((sum of (each LSOA score in ward x that LSOA population in ward))/total population of LSOAs in ward). Source: Ministry of Housing, Communities and Local Government and ONS Mid-year Population Estimate 2015	
17		Most deprived IDACI LSOA (score)	2015	Most deprived IDACI LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the highest overall Income Deprivation Affecting Children Index (IDACI) IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
18		Least deprived IDACI LSOA (score)	2015	Least deprived IDACI LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the lowest overall Income Deprivation Affecting Children Index (IDACI) IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
19		Population weighted IDACI (score)	2015	Ward average of IDACI LSOA scores weighted by 2015 LSOA population. For each ward the IDACI score was calculated using ((sum of (each LSOA score in ward x that LSOA population in ward))/total population of LSOAs in ward). Source: Ministry of Housing, Communities and Local Government and ONS Mid-year Population Estimate 2015	
20		% Children living in poverty	2014	Percentage of children living in poverty: 2014. Percentage of children in low income families (children living in families in receipt of out of work benefits or tax credits where their reported income is less than 60% median income) for under 16s only. Source: Personal Tax Credits: Related Statistics - Child Poverty Statistics from HM Revenue and Customs	
21		% Households living in fuel poverty	2015	Percentage of households living in fuel poverty: 2015. The percentage of households that experience fuel poverty based on the "Low income, high cost" methodology. Estimated number of 'fuel poor' households of all households. Source: Department for Business, Energy and Industrial Strategy.	
22		% Adults with no qualifications	2011	Adults without qualifications: 2011 (Percentage). Percentage of residents aged 16+ without qualifications. Source: Table Q5501EW Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0	
23		Job density (per hectare)	2015	Job density (per hectare) 2015. Number of jobs by ward geographical area. Source: UK business register and employment survey (BRES) 2016 (provisional). Ward area hectares from 2011 Census Table Q5102EW Office for National Statistics licensed under the Open Government Licence v.1.0	
24		% Estimated households with income of less than £15,000 p.a.	2017	Estimated households earning less than £15k p.a. (%). 2017. Percentage of properties with a household income less than £15,000 per annum (modelled estimated). National percentages for the 58 Southampton Mosaic types applied to number of household at ward level. Source: Experian Mosaic UK.	
25		Average house price (median)	2017	Average house price (median) 2017. Median price (£) for all houses (including flats/maisonettes) by ward. Source: ONS House Price Statistics for Small Areas (HPPSAs). Office for National Statistics licensed under the Open Government Licence v.1.0	
Economy	26	Long-term unemployed aged 16-64 (rate)	2017	Long term unemployed (rate per 1,000) 2017. Rate per 1,000 population aged 16-64 years of people claiming Jobseeker's Allowance (JSA) for >12 months. Average monthly claimants of Jobseeker's Allowance who have been claiming for more than 12 months, rate per 1,000 of the working age population, 2017 (The numerator counts provided by NOMIS for each month are all rounded to the nearest 5 and these monthly rounded figures are used to calculate the average number of claimants for the 12 month period, January to December 2017). Source: Claimant count from NOMIS and ONS Ward working age population (16 to 64yrs) Mid Year Estimates 2016.	
	27	% unemployed	2018	Unemployment (%) 2018. Percentage of population who are claiming for unemployment benefits aged 16 to 64 years. The Claimant Count measures the number of people claiming benefits principally for the reason of being unemployed. This includes people claiming contribution-based and also means-tested JSA, and people claiming universal credit and required to actively seek work. Source: NOMIS and ONS 2016 Mid year population ward estimates.	
	28	Police recorded crime (rate)	2016/17	Police Recorded Crime, per 1,000 resident population. Total crimes reported and recorded (including Anti Social Behaviour) rate per resident population. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	29	Police recorded crime, affected by alcohol (rate)	2016/17	Police Recorded Crime affected by alcohol, per 1,000 resident population. Police recorded crime, with the flag 'substance used: affected by alcohol' flag applied rate per resident population. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	30	Police recorded drug offences (rate)	2016/17	Police Recorded Crime categorised as drug offence, per 1,000 resident population. Police recorded possession of a controlled drug, production or being concerned in the production of controlled drugs, supply or offering to supply a controlled drug. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	31	Police recorded violent crime rate (rate)	2016/17	Police Recorded Crime categorised as violent, per 1,000 resident population. Police recorded violent crime rate per resident population. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	32	Police recorded anti-social behaviour (rate)	2016/17	Police recorded crime for anti-social behaviour, per 1,000 resident population. Police recorded crime for anti-social behaviour. Anti-social behaviour is any aggressive, intimidating or destructive activity that damages or destroys another person's quality of life. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	33	Accidental or unknown cause fires (rate)	2015 to 2017	Rate of fires per 1,000 population categorised as accidental cause or unknown cause. Source: Hampshire Fire and Rescue Service and ONS. Note This data is calendar years and includes 'unknowns' and may differ from the numbers published in Safe City. ONS MYE population denominator uses the 2016 population twice as a proxy for 2017 (2015 + 2x 2016)	
	34	Deliberate fires (rate)	2015 to 2017	Rate of fires per 1,000 population of fires categorised as deliberate. Source: Hampshire Fire and Rescue Service and ONS. Note This data is calendar years and includes 'unknowns' and may differ from the numbers published in Safe City. ONS MYE population denominator uses the 2016 population twice as a proxy for 2017 (2015 + 2x 2016)	
	Place	35	Particulate Matter (annual mean µg/m3)	2015	Modelled LSOA area weighted Particulate Matter annual mean µg/m3. For each ward the mean was calculated using (sum of (each LSOA mean in ward x that LSOA area in ward))/total area of LSOA in ward) Source: DEFRA 2015 via PHE Shape tool
		36	Nitrogen Dioxide (annual mean µg/m3)	2015	Modelled LSOA area weighted Nitrogen Dioxide annual mean µg/m3. The concentration of an air pollutant is given in micrograms (one-millionth of a gram) per cubic meter air or µg/m3. For each ward the mean was calculated using (sum of (each LSOA mean in ward x that LSOA area in ward))/total area of LSOA in ward) Source: DEFRA 2015 via PHE Shape tool
		37	Sulphur Dioxide (annual mean µg/m3)	2015	Modelled LSOA area weighted Sulphur Dioxide annual mean µg/m3. For each ward the mean was calculated using (sum of (each LSOA mean in ward x that LSOA area in ward))/total area of LSOA in ward). Source: Department for Environment Food & Rural Affairs via Shape tool from Public Health England
		38	% Open and green spaces	2013	Percentage of open and green spaces. Wider definition of green space to include: Natural and Semi-Natural Urban Green Spaces, Green Corridors; Formal Parks and Gardens; Amenity Green Spaces; Allotments, Community Gardens and Urban Farms, Cemeteries and Churchyards, Civic Spaces and Outdoor Sports Facilities including School Grounds (percentage calculate from square metre data. Source: Southampton City Council
Healthy start	39	General fertility rate	2014 to 2016	General fertility rate. Number of live births per 1000 women aged 15-44 years. ONS Annual Births Extract pro-rated Hampshire County Council small area population forecasts Southampton wards (based for relevant years)	
	40	% Smoking at time of delivery	2014/15 to 2016/17	Percentage of women (maternities) smoking at time of discharge. Women known to be smokers at the time of delivery are defined as pregnant women who reported smoking (at all) at the time of delivery. Source: NHS Southampton Clinical Commissioning Group	
	41	% Breastfeeding at discharge	2018	Percentage of maternities breastfeeding (fully or partially) at time of discharge of all the maternities recorded as breastfeeding, breastfeeding with formula, or formula. This excludes maternities where breastfeeding status was not known, where the baby was in neonatal unit at the time of the mother's discharge or the mother was transferred out of maternity to another ward. Source: NHS Southampton CCG.	
	42	% Reception year obese	2014/15 to 2016/17	Year R children obese: 2014/15 to 2016/17 (pooled). Percentage of children aged 4-5 classified as obese. Data shown is based on the resident postcode of the child rather than school location. Source: Validated NCMF national dataset and Southampton Child Health Information System via NHS Digital	
	43	% Year 6 obese	2014/15 to 2016/17	Year 6 children obese: 2014/15 to 2016/17 (pooled). Percentage of children aged 10-11 classified as obese. Data shown is based on the resident postcode of the child rather than school location. Source: Validated NCMF national dataset and Southampton Child Health Information System via NHS Digital	

	Indicator Number	Indicator Name	Period reported in profile	Notes
Education	44	% Special educational needs (SEN)	Spring term 2017/18	Percentage of Southampton school children with a education health care plan, statement or receiving other support in Spring 2017. Source: Southampton City Council
	45	% English as additional language	Autumn term 2017/18	Pupils with English as additional language Autumn 2017. Percentage of Southampton school children with English as additional language in Autumn 2017. Southampton figure includes children resident outside of Southampton but attending Southampton schools. Source: Southampton City Council
	46	% Free school meals eligibility	Spring term 2017/18	Percentage of Southampton school children living in ward eligible for Free School Meals in Spring 2017. Southampton figure includes children resident outside of Southampton but attending Southampton schools. Source: Southampton City Council
	47	% Pupil attendance	Spring term 2016/17	Pupil attendance (%). Percentage of present sessions over the total possible sessions and used a mean average of the pupils attendance rates aggregated by ward. Source: Southampton City Council.
	48	% Children achieving good level of development (age 5)	2016/17	Children achieving good level of development (% age 5). Children defined as having reached a good level of development at the end of the Early Years Foundation Stage (EYFS) as a percentage of all eligible children. Source: Southampton City Council
	49	% KS2 expected standard in reading, writing and maths	2016/17	Percentage of the number of KS2 pupils meeting the expected standard in reading, writing and maths of all eligible pupils. Southampton figure includes children resident outside of Southampton but attending Southampton schools. Source: Southampton City Council.
	50	Progress 8 KS4 (average score)	2016/17	Progress 8 KS4 (average progress score) 2016/17. Progress 8 calculates the difference between a pupils actual score and what they were estimated to achieve, based on the performance of pupils with similar prior attainment nationally. In 2017, new, reformed English and Maths GCSEs were first examined and a new grading of 9-1 was introduced, with 9 being the highest grade. All other GCSE subjects were graded A*-G in 2017 and converted to a scale of 9-1 to ensure compatibility with English and Maths when calculating Progress 8 scores. Source: Southampton City Council.
	51	Attainment 8 KS4 (average score)	2016/17	Attainment 8 KS4 (average score) 2016/17. KS4 accountability of Attainment 8 takes a pupils best 8 Performance Table eligible qualifications and calculates an average score. The new, reformed English and Maths GCSEs were first examined and a new grading of 9-1 was introduced, with 9 being the highest grade. All other GCSE subjects were graded A*-G in 2017 and converted to a scale of 9-1 to ensure compatibility with English and Maths when calculating Attainment 8 scores. Source: Southampton City Council.
Social Care	52	Looked after children aged 0-17 years (rate)	2017	Children looked after as a rate per 1,000 residents aged 0-17 years, based on the recorded Southampton 'home' postcodes of where of child aged under 18 years before being taken to care and was still a LAC on the evening of the 31st March 2017. Note excludes 5% of the LAC dataset where a child's 'home' post code was outside of Southampton LA including taken into care from Women's Prisons after birth. Source: Southampton City Council and Hampshire County Council's 2016 based Small Area Population Forecasts
	53	% Families supported through Families Matter Programme	2017	Percentage of families on Families Matter Programme. Numerator counts of recorded postcodes by ward of 'Families' on the Families Matter Programme. Including all families who have been eligible for the programme or Maternity or other transfer). Regular Days) identified, primary diagnosis or any of the secondary diagnoses are identified with an alcohol-specific (wholly attributable) condition. The alcohol specific ICD codes used, replicated from the Public Health England methodology are F10, G312, G621, G721, I426, K292, K70, K852, K860, Q860, R780, T510, T511, T519, X45, X65, Y159, Y919. Directly age standardised rates are calculated by quinary age bands per 100,000 population and standardised to the European Standard Population. Source Hospital Episodes Statistics and Office for National Statistics mid-year population estimates (2014, 2015 and 2016).
	54	Safeguarding referrals for adults aged 18 and over (rate)	2017	Safeguarding referrals for adults (rate per 1,000 residents 18+ years) 2017. Adults referred for safeguarding enquiries per 1,000 population aged 18+. Source: PARIS Southampton City Council and Hampshire County Council's 2016 based Small Area Population Forecasts.
	55	Average hours of home care	2017	Average number of hours of home care commissioned by SCC social care 2017. Hours of home care per client commissioned by SCC social care. Higher average rates care indicate areas where population requires more intensive support. Source: PARIS Southampton City Council.
	56	Social care support for 65 years and over (rate)	2017	Over 65 years receiving social care support (rate per 1000) as of 31st December 2017. Source: PARIS Southampton City Council and Hampshire County Council's 2016 based Small Area Population Forecasts
Chronic conditions	57	% Adults with limiting long-term illness or disability	2011	Percentage of adults aged 16-64 with a long term illness or disability which limits their daily activities a little or a lot. Source: Table Q5303EW Census 2011.
	58	Depression recorded prevalence (DSR per 1k)	2017	Prevalence of Depression in GP registered population (DSR per 1,000 population aged 15+) Source: ACG Tool
	59	COPD recorded prevalence (DSR per 1k)	2017	Prevalence of Chronic Obstructive Pulmonary Disease (COPD) in GP registered all aged population (DSR per 1,000 population - all ages). Source: ACG Tool.
	60	Ischemic Heart Disease recorded prevalence (DSR per 1k)	2017	Prevalence of Ischemic Heart Disease in GP registered all aged population (DSR per 1,000 population - all ages). Source: ACG Tool
Hospital admissions	61	Alcohol specific admissions (DSR)	2014/15 to 2016/17	Hospital admissions for alcohol-specific conditions, all ages, directly age standardised rate per 100,000 population 2014/15 to 2016/17. For each admission episode (Day Case, Elective, Non-Elective (Emergency or Maternity or other transfer), Regular Days) identified, primary diagnosis or any of the secondary diagnoses are identified with an alcohol-specific (wholly attributable) condition. The alcohol specific ICD codes used, replicated from the Public Health England methodology are F10, G312, G621, G721, I426, K292, K70, K852, K860, Q860, R780, T510, T511, T519, X45, X65, Y159, Y919. Directly age standardised rates are calculated by quinary age bands per 100,000 population and standardised to the European Standard Population. Source Hospital Episodes Statistics and Office for National Statistics mid-year population estimates (2014, 2015 and 2016).
	62	Smoking related admissions (DSR)	2014/15 to 2016/17	Smoking Attributable Admissions in people aged 35 and over, directly age standardised rate per 100,000. Hospital admissions for diseases that are wholly or partially attributed to smoking. This was calculated using the Public Health England's smoking attributable fractions for Southampton were applied to finished admission episodes with smoking attributable defined ICD-10 codes as the primary diagnosis (ICD-10). Age at admission 35 and over Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
	63	Drug related mental health and behavioural disorders (DSR)	2014/15 to 2016/17	Hospital admissions with a primary or secondary diagnosis of drug related mental health and behavioural disorders, DSR per 100,000 population. Sources: Inpatient SUS. Mid-year population estimates, Office for National Statistics (for full metadata see Drugs compendium in JSNA)
	64	Poisoning by illicit drugs (DSR)	2014/15 to 2016/17	Hospital admissions with a primary diagnosis of poisoning by illicit drugs DSR per 100,000 population. Sources: Inpatient SUS. Mid-year population estimates, Office for National Statistics (for full metadata see Drugs compendium in JSNA)
	65	Under 18 mental health admissions (rate)	2011/12 to 2016/17	Inpatient admission rate for mental health disorders per 100,000 population aged 0-17 years. First finished episodes for all persons aged 0 to 17 years with primary diagnosis codes F00 to F99 (Mental and behavioural disorders). Source Hospital Episode Statistics (HES)
	66	Unintentional and deliberate injuries aged 0-14 years (rate)	2012/13 to 2016/17	Crude rate of hospital admissions caused by unintentional and deliberate injuries in children aged under 15 years per 10,000 resident population aged under 15 years. Rate calculated using the number of finished emergency admissions (episode number = 1, admission method starts with 2), with one or more codes for injuries and other adverse effects of external causes (ICD 10: S00-T79 and/or V01-Y36) in any diagnostic field position, in children (aged 0-14 years) per 10,000 resident population aged 0-14 years for relevant years. Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
	67	Unintentional and deliberate injuries aged 15-24 years (rate)	2012/13 to 2016/17	Crude rate of hospital admissions caused by unintentional and deliberate injuries young people aged 15-24 years per 10,000 resident population aged 15-24 years. Rate calculated using the number of finished emergency admissions (episode number = 1, admission method starts with 2), with one or more codes for injuries and other adverse effects of external causes (ICD 10: S00-T79 and/or V01-Y36) in any diagnostic field position, in children (aged 15-24 years) per 10,000 resident population aged 15-24 years for relevant years. Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
	68	Injuries from falls aged 65 and over (rate)	2012/13 to 2016/17	Emergency hospital admissions for falls injuries in persons aged 65 and over, directly age standardised rate per 100,000. Falls injuries classified by primary diagnosis code (ICD10 code S00-T98) and external cause (ICD10 code W00-W19) and an emergency admission code (episode order number = 1, admission method starts with 2). Age at admission 65 and over Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
Life expectancy and mortality	69	Under 75 years mortality rate for cancer (DSR)	2012-2016	Age-standardised under 75 years mortality rate for cancer considered preventable. *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from cancer (classified by underlying cause of death recorded as ICD codes I00-I99) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Counts of deaths for years up to and including 2013 have been adjusted where needed to take account of the IIRIS ICD-10 coding change introduced in 2014, further information is in the in the FAQs on the front page tab. Source ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	70	Under 75 years mortality rate for CVD (DSR)	2012-2016	Age-standardised under 75 years mortality rate for cardiovascular disease considered preventable. *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from cardiovascular diseases (classified by underlying cause of death recorded as ICD codes I00-I99) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Source ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	71	Under 75 years mortality rate for respiratory diseases (DSR)	2012-2016	Age-standardised under 75 years mortality rate for respiratory disease. *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from respiratory diseases (classified by underlying cause of death recorded as ICD codes J00-J99) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Source ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	72	Under 75 years mortality rate for liver disease considered preventable (DSR)	2012-2016	Age-standardised under 75 years mortality rate for liver disease considered preventable. *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from liver disease (classified by underlying cause of death recorded as ICD codes B15-B19, C22, I81, I85, K70-K77, T86.4) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Source ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	73	All age mortality rate for causes considered preventable (DSR)	2012-2016	Age-standardised rate of mortality from causes considered preventable per 100,000 population, 2014 to 2016. Deaths included are those that are considered preventable (classified by underlying cause of death recorded as ICD codes A15-A19, (A35, A36, A80, B01 aged under 20 only), A37 (aged under 15 only), B05 (aged 1-14 only), B06 (aged under 15 only), B17, I, B18.2, B20-B24, B90, C00-C16, C18-C22, C33-C34, C43, C45, C50, C53, E10-E14, F10-F16, F18-F19, G31.2, G62.1, I20-I26, I42.6, I71, I80.1-I80.3, I80.9, I82.9, J09-J11, J40-J44, K29.2, K70, K73-K74 (excl. K74.3-K74.5), K86.0, Q05, U50.9, V01-Y34, Y60-Y69, Y83-Y84 registered in the respective calendar years, aggregated into quinary age bands (0-4, 5-9, ..., 85-89, 90+). Only deaths aged under 75 from the above causes are included (unless otherwise mentioned) except B20-B24, U50.9, V01-Y34, Y60-Y69, Y83-Y84 (all ages). Counts of deaths for years up to and including 2013 have been adjusted where needed to take account of the IIRIS ICD-10 coding change introduced in 2014, further information is in the in the FAQs on the front page tab. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	74	All age all cause mortality rate (DSR)	2012-2016	All age all cause mortality rate. *A higher rate can be seen as 'worse'. Age-standardised rate of mortality from all causes in persons of all ages per 100,000 population. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	75	Excess winter deaths	2012/13 to 2016/17	Excess Winter Deaths Index (EWD Index) all persons. The excess winter deaths index is measured as the ratio of extra deaths from all causes that occur in the winter months compared with the expected number of deaths, based on the average of the number of non-winter deaths. Source: Primary Care Mortality Database
	76	Male life expectancy (years)	2012 to 2016	Male life expectancy: 2012 to 2016 (pooled) Life expectancy for males at birth - aggregated over 5 years. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years
	77	Female life expectancy (years)	2012 to 2016	Female life expectancy: 2012 to 2016 (pooled) Life expectancy for females at birth - aggregated over 5 years. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years

	Indicator Number	Indicator Name	Period reported in profile	Notes	
Demography	1	% Resident population aged 0-4 years	2017	Resident population aged 0 to 4 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	2	% Resident population aged 0-15 years	2017	Resident population aged 0 to 15 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	3	% Resident population aged 18-24 years	2017	Resident population aged 18 to 24 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	4	% Resident population aged 16-64 years	2017	Resident population aged 16 to 64 years (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	5	% Resident population aged over 65 years	2017	Resident population aged 65 years and over (Percentage). Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts	
	6	Forecast % change in population: 2017-24	2017 and 2024	Forecast % change in resident population. Percentage change (%) 2017-2024 using the difference in population between 2017 and 2024 from the total population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	7	Forecast % change in 0 to 15 years population: 2017-24	2017 and 2024	Forecast % change in resident population aged 0-15 years. Percentage change (%) 2017-2024 using the difference in population aged 0-15 years between 2017 and 2024 from the aged 0-15 years population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	8	Forecast % change in 16 to 64 years population: 2017-24	2017 and 2024	Forecast % change in resident population aged 16-64 years. Percentage change (%) 2017-2024 using the difference in population aged 16-64 years between 2017 and 2024 from the aged 16-64 years population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	9	Forecast % change in 65 years and over population: 2017-24	2017 and 2024	Forecast % change in resident population aged 65 years and over. Percentage change (%) 2017-2024 using the difference in population aged 65 years and over between 2017 and 2024 from the aged 65 years and over years population in 2017. Source: Hampshire County Council 2017-based Southampton Alternative Small Area Population Forecasts.	
	10	% Population non-white British	2011	Population from non-white British ethnic groups (Percentage). Percentage of Black, Asian and other ethnic groups, who are other than White British. Source Table KS201EW Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0	
	11	% Population born in the UK	2011	Population born in the UK: 2011 (Percentage). Percentage of residents born in the UK of total resident population. Source: Table KS204EW 2011 Census. Office for National Statistics licensed under the Open Government Licence v.1.0	
	12	% Lone parent households	2011	Lone parent families: 2011. Percentage of households that are lone parents with dependent children. Source: Table Q5501EW Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0	
	Deprivation and Poverty	13	% Main language is not English	2011	Percentage of residents aged 3 and over with a main language other than English. Source: KS206EW ONS NOMIS Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0
14		Most deprived IMD LSOA (score)	2015	Most deprived LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the highest overall IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
15		Least deprived IMD LSOA (score)	2015	Least deprived LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the lowest overall IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
16		Population weighted IMD score	2015	Ward average of IMD LSOA scores weighted by 2015 LSOA population. For each ward the IMD score was calculated using ((sum of (each LSOA score in ward x that LSOA population in ward))/total population of LSOAs in ward). Source: Ministry of Housing, Communities and Local Government and ONS Mid-year Population Estimate 2015	
17		Most deprived IDACI LSOA (score)	2015	Most deprived IDACI LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the highest overall Income Deprivation Affecting Children Index (IDACI) IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
18		Least deprived IDACI LSOA (score)	2015	Least deprived IDACI LSOA (score). High scores have greater deprivation. Lower Super Output Area (LSOA) with the lowest overall Income Deprivation Affecting Children Index (IDACI) IMD Score in ward. Source: Index of Multiple Deprivation (2015) Ministry of Housing, Communities and Local Government.	
19		Population weighted IDACI (score)	2015	Ward average of IDACI LSOA scores weighted by 2015 LSOA population. For each ward the IDACI score was calculated using ((sum of (each LSOA score in ward x that LSOA population in ward))/total population of LSOAs in ward). Source: Ministry of Housing, Communities and Local Government and ONS Mid-year Population Estimate 2015	
20		% Children living in poverty	2014	Percentage of children living in poverty: 2014. Percentage of children in low income families (children living in families in receipt of out of work benefits or tax credits where their reported income is less than 60% median income) for under 16s only. Source: Personal Tax Credits: Related Statistics - Child Poverty Statistics from HM Revenue and Customs	
21		% Households living in fuel poverty	2015	Percentage of households living in fuel poverty: 2015. The percentage of households that experience fuel poverty based on the "Low income, high cost" methodology. Estimated number of 'fuel poor' households of all households. Source: Department for Business, Energy and Industrial Strategy.	
22		% Adults with no qualifications	2011	Adults without qualifications: 2011 (Percentage). Percentage of residents aged 16+ without qualifications. Source: Table Q5501EW Census 2011 Office for National Statistics licensed under the Open Government Licence v.1.0	
23		Job density (per hectare)	2015	Job density (per hectare) 2015. Number of jobs by ward geographical area. Source: UK business register and employment survey (BRES) 2016 (provisional). Ward area hectares from 2011 Census Table Q5102EW Office for National Statistics licensed under the Open Government Licence v.1.0	
24		% Estimated households with income of less than £15,000 p.a.	2017	Estimated households earning less than £15k p.a. (%) 2017. Percentage of properties with a household income less than £15,000 per annum (modelled estimated). National percentages for the 58 Southampton Mosaic types applied to number of households at ward level. Source: Experian Mosaic UK	
25		Average house price (median)	2017	Average house price (median) 2017. Median price (£) for all houses (including flats/maisonettes) by ward. Source: ONS House Price Statistics for Small Areas (HPPSAs). Office for National Statistics licensed under the Open Government Licence v.1.0	
Economy	26	Long-term unemployed aged 16-64 (rate)	2017	Long term unemployed (rate per 1,000) 2017. Rate per 1,000 population aged 16-64 years of people claiming Jobseeker's Allowance (JSA) for >12 months. Average monthly claimants of Jobseeker's Allowance who have been claiming for more than 12 months, rate per 1,000 of the working age population, 2017 (The numerator counts provided by NOMIS for each month are all rounded to the nearest 5 and these monthly rounded figures are used to calculate the average number of claimants for the 12 month period, January to December 2017). Source: Claimant count from NOMIS and ONS Ward working age population (16 to 64yrs) Mid Year Estimates 2016.	
	27	% unemployed	2018	Unemployment (%) 2018. Percentage of population who are claiming for unemployment benefits aged 16 to 64 years. The Claimant Count measures the number of people claiming benefits principally for the reason of being unemployed. This includes people claiming contribution-based and also means-tested JSA, and people claiming universal credit and required to actively seek work. Source NOMIS and ONS 2016 Mid year population ward estimates.	
	28	Police recorded crime (rate)	2016/17	Police Recorded Crime, per 1,000 resident population. Total crimes reported and recorded (including Anti Social Behaviour) rate per resident population. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	29	Police recorded crime, affected by alcohol (rate)	2016/17	Police Recorded Crime affected by alcohol, per 1,000 resident population. Police recorded crime, with the flag 'substance used: affected by alcohol' flag applied rate per resident population. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	30	Police recorded drug offences (rate)	2016/17	Police Recorded Crime categorised as drug offence, per 1,000 resident population. Police recorded possession of a controlled drug, production or being concerned in the production of controlled drugs, supply or offering to supply a controlled drug. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	31	Police recorded violent crime rate (rate)	2016/17	Police Recorded Crime categorised as violent, per 1,000 resident population. Police recorded violent crime rate per resident population. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	32	Police recorded anti-social behaviour (rate)	2016/17	Police recorded crime for anti-social behaviour, per 1,000 resident population. Police recorded crime for anti-social behaviour. Anti-social behaviour is any aggressive, intimidating or destructive activity that damages or destroys another person's quality of life. Source: Hampshire Constabulary. Hampshire County Council's 2016 based Small Area Population Forecasts.	
	33	Accidental or unknown cause fires (rate)	2015 to 2017	Rate of fires per 1,000 population categorised as accidental cause or unknown cause. Source: Hampshire Fire and Rescue Service and ONS. Note This data is calendar years and includes 'unknowns' and may differ from the numbers published in Safe City. ONS MYE population denominator uses the 2016 population twice as a proxy for 2017 (2015 + 2x 2016)	
	34	Deliberate fires (rate)	2015 to 2017	Rate of fires per 1,000 population of fires categorised as deliberate. Source: Hampshire Fire and Rescue Service and ONS. Note This data is calendar years and includes 'unknowns' and may differ from the numbers published in Safe City. ONS MYE population denominator uses the 2016 population twice as a proxy for 2017 (2015 + 2x 2016)	
	Place	35	Particulate Matter (annual mean µg/m3)	2015	Modelled LSOA area weighted Particulate Matter annual mean µg/m3. For each ward the mean was calculated using (sum of (each LSOA mean in ward x that LSOA area in ward))/total area of LSOA in ward) Source DEFRA 2015 via PHE Shape tool
		36	Nitrogen Dioxide (annual mean µg/m3)	2015	Modelled LSOA area weighted Nitrogen Dioxide annual mean µg/m3. The concentration of an air pollutant is given in micrograms (one-millionth of a gram) per cubic meter air or µg/m3. For each ward the mean was calculated using (sum of (each LSOA mean in ward x that LSOA area in ward))/total area of LSOA in ward) Source DEFRA 2015 via PHE Shape tool
		37	Sulphur Dioxide (annual mean µg/m3)	2015	Modelled LSOA area weighted Sulphur Dioxide annual mean µg/m3. For each ward the mean was calculated using (sum of (each LSOA mean in ward x that LSOA area in ward))/total area of LSOA in ward). Source: Department for Environment Food & Rural Affairs via Shape tool from Public Health England
		38	% Open and green spaces	2013	Percentage of open and green spaces. Wider definition of green space to include: Natural and Semi-Natural Urban Green Spaces, Green Corridors; Formal Parks and Gardens; Amenity Green Spaces; Allotments; Community Gardens and Urban Farms; Cemeteries and Churchyards; Civic Spaces and Outdoor Sports Facilities including School Grounds (percentage calculate from square metre data. Source: Southampton City Council
Healthy start	39	General fertility rate	2014 to 2016	General fertility rate. Number of live births per 1000 women aged 15-44 years. ONS Annual Births Extract pro-rated Hampshire County Council small area population forecasts Southampton wards (based for relevant years)	
	40	% Smoking at time of delivery	2014/15 to 2016/17	Percentage of women (maternities) smoking at time of discharge. Women known to be smokers at the time of delivery are defined as pregnant women who reported smoking (at all) at the time of delivery. Source: NHS Southampton Clinical Commissioning Group	
	41	% Breastfeeding at discharge	2018	Percentage of maternities breastfeeding (fully or partially) at time of discharge of all the maternities recorded as breastfeeding, breastfeeding with formula, or formula. This excludes maternities where breastfeeding status was not known, where the baby was in neonatal unit at the time of the mother's discharge or the mother was transferred out of maternity to another ward. Source: NHS Southampton CCG.	
	42	% Reception year obese	2014/15 to 2016/17	Year R children obese: 2014/15 to 2016/17 (pooled). Percentage of children aged 4-5 classified as obese. Data shown is based on the resident postcode of the child rather than school location. Source: Validated NCMF national dataset and Southampton Child Health Information System via NHS Digital	
	43	% Year 6 obese	2014/15 to 2016/17	Year 6 children obese: 2014/15 to 2016/17 (pooled). Percentage of children aged 10-11 classified as obese. Data shown is based on the resident postcode of the child rather than school location. Source: Validated NCMF national dataset and Southampton Child Health Information System via NHS Digital	

	Indicator Number	Indicator Name	Period reported in profile	Notes
Education	44	% Special educational needs (SEN)	Spring term 2017/18	Percentage of Southampton school children with an education health care plan, statement or receiving other support in Spring 2017. Source: Southampton City Council
	45	% English as additional language	Autumn term 2017/18	Pupils with English as additional language Autumn 2017. Percentage of Southampton school children with English as additional language in Autumn 2017. Southampton figure includes children resident outside of Southampton but attending Southampton schools. Source: Southampton City Council
	46	% Free school meals eligibility	Spring term 2017/18	Percentage of Southampton school children living in ward eligible for Free School Meals in Spring 2017. Southampton figure includes children resident outside of Southampton but attending Southampton schools. Source: Southampton City Council
	47	% Pupil attendance	Spring term 2016/17	Pupil attendance (%). Percentage of present sessions over the total possible sessions and used a mean average of the pupils attendance rates aggregated by ward. Source: Southampton City Council.
	48	% Children achieving good level of development (age 5)	2016/17	Children achieving good level of development (% age 5). Children defined as having reached a good level of development at the end of the Early Years Foundation Stage (EYFS) as a percentage of all eligible children. Source: Southampton City Council
	49	% KS2 expected standard in reading, writing and maths	2016/17	Percentage of the number of KS2 pupils meeting the expected standard in reading, writing and maths of all eligible pupils. Southampton figure includes children resident outside of Southampton but attending Southampton schools. Source: Southampton City Council.
	50	Progress 8 KS4 (average score)	2016/17	Progress 8 KS4 (average progress score) 2016/17. Progress 8 calculates the difference between a pupils actual score and what they were estimated to achieve, based on the performance of pupils with similar prior attainment nationally. In 2017, new, reformed English and Maths GCSEs were first examined and a new grading of 9-1 was introduced, with 9 being the highest grade. All other GCSE subjects were graded A*-G in 2017 and converted to a scale of 9-1 to ensure compatibility with English and Maths when calculating Progress 8 scores. Source: Southampton City Council.
51	Attainment 8 KS4 (average score)	2016/17	Attainment 8 KS4 (average score) 2016/17. KS4 accountability of Attainment 8 takes a pupils best 8 Performance Table eligible qualifications and calculates an average score. The new, reformed English and Maths GCSEs were first examined and a new grading of 9-1 was introduced, with 9 being the highest grade. All other GCSE subjects were graded A*-G in 2017 and converted to a scale of 9-1 to ensure compatibility with English and Maths when calculating Attainment 8 scores. Source: Southampton City Council.	
Social Care	52	Looked after children aged 0-17 years (rate)	2017	Children looked after as a rate per 1,000 residents aged 0-17 years, based on the recorded Southampton 'home' postcodes of where of child aged under 18 years before being taken to care and was still a LAC on the evening of the 31st March 2017. Note excludes 5% of the LAC dataset where a child's 'home' post code was outside of Southampton LA including taken into care from Women's Prisons after birth. Source: Southampton City Council and Hampshire County Council's 2016 based Small Area Population Forecasts
	53	% Families supported through Families Matter Programme	2017	Percentage of families on Families Matter Programme. Numerator counts of recorded postcodes by ward of 'Families' on the Families Matter Programme. Including all families who have been eligible for the programme or Maternity or other transfer). Regular Days) identified, primary diagnosis or any of the secondary diagnoses are identified with an alcohol-specific (wholly attributable) condition. The alcohol specific ICD codes used, replicated from the Public Health England methodology are F10, G31.2, G62.1, G72.1, I42.6, K29.2, K70, K85.2, K86.0, Q86.0, R78.0, T51.10, T51.19, X45, X65, Y15.9, Y91.9. Directly age standardised rates are calculated by quinary age bands per 100,000 population and standardised to the European Standard Population. Source: Hospital Episodes Statistics and Office for National Statistics mid-year population estimates (2014, 2015 and 2016).
	54	Safeguarding referrals for adults aged 18 and over (rate)	2017	Safeguarding referrals for adults (rate per 1,000 residents 18+ years) 2017. Adults referred for safeguarding enquiries per 1,000 population aged 18+. Source: PARIS Southampton City Council and Hampshire County Council's 2016 based Small Area Population Forecasts.
	55	Average hours of home care	2017	Average number of hours of home care commissioned by SCC social care 2017. Hours of home care per client commissioned by SCC social care. Higher average rates care indicate areas were population requires more intensive support. Source: PARIS Southampton City Council.
	56	Social care support for 65 years and over (rate)	2017	Over 65 years receiving social care support (rate per 1000) as of 31st December 2017. Source: PARIS Southampton City Council and Hampshire County Council's 2016 based Small Area Population Forecasts
Chronic conditions	57	% Adults with limiting long-term illness or disability	2011	Percentage of adults aged 16-64 with a long term illness or disability which limits their daily activities a little or a lot. Source: Table QS303EW Census 2011.
	58	Depression recorded prevalence (DSR per 1k)	2017	Prevalence of Depression in GP registered population (DSR per 1,000 population aged 15+) Source: ACG Tool
	59	COPD recorded prevalence (DSR per 1k)	2017	Prevalence of Chronic Obstructive Pulmonary Disease (COPD) in GP registered all aged population (DSR per 1,000 population - all ages). Source: ACG Tool.
	60	Ischemic Heart Disease recorded prevalence (DSR per 1k)	2017	Prevalence of Ischemic Heart Disease in GP registered all aged population (DSR per 1,000 population - all ages). Source: ACG Tool
Hospital admissions	61	Alcohol specific admissions (DSR)	2014/15 to 2016/17	Hospital admissions for alcohol-specific conditions, all ages, directly age standardised rate per 100,000 population 2014/15 to 2016/17. For each admission episode (Day Case, Elective, Non-Elective (Emergency or Maternity or other transfer), Regular Days) identified, primary diagnosis or any of the secondary diagnoses are identified with an alcohol-specific (wholly attributable) condition. The alcohol specific ICD codes used, replicated from the Public Health England methodology are F10, G31.2, G62.1, G72.1, I42.6, K29.2, K70, K85.2, K86.0, Q86.0, R78.0, T51.10, T51.19, X45, X65, Y15.9, Y91.9. Directly age standardised rates are calculated by quinary age bands per 100,000 population and standardised to the European Standard Population. Source: Hospital Episodes Statistics and Office for National Statistics mid-year population estimates (2014, 2015 and 2016).
	62	Smoking related admissions (DSR)	2014/15 to 2016/17	Smoking Attributable Admissions in people aged 35 and over, directly age standardised rate per 100,000. Hospital admissions for diseases that are wholly or partially attributed to smoking. This was calculated using the Public Health England's smoking attributable fractions for Southampton were applied to finished admission episodes with smoking attributable defined ICD-10 codes as the primary diagnosis (Disease Category (ICD-10). Age at admission 35 and over Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
	63	Drug related mental health and behavioural disorders (DSR)	2014/15 to 2016/17	Hospital admissions with a primary or secondary diagnosis of drug related mental health and behavioural disorders, DSR per 100,000 population. Sources: Inpatient SUS. Mid-year population estimates, Office for National Statistics (for full metadata see Drugs compendium in JSNA)
	64	Poisoning by illicit drugs (DSR)	2014/15 to 2016/17	Hospital admissions with a primary diagnosis of poisoning by illicit drugs DSR per 100,000 population. Sources: Inpatient SUS. Mid-year population estimates, Office for National Statistics (for full metadata see Drugs compendium in JSNA)
	65	Under 18 mental health admissions (rate)	2011/12 to 2016/17	Inpatient admission rate for mental health disorders per 100,000 population aged 0-17 years. First finished episodes for all persons aged 0 to 17 years with primary diagnosis codes F00 to F99 (Mental and behavioural disorders). Source: Hospital Episode Statistics (HES)
	66	Unintentional and deliberate injuries aged 0-14 years (rate)	2012/13 to 2016/17	Crude rate of hospital admissions caused by unintentional and deliberate injuries in children aged under 15 years per 10,000 resident population aged under 15 years. Rate calculated using the number of finished emergency admissions (episode number = 1, admission method starts with 2), with one or more codes for injuries and other adverse effects of external causes (ICD 10: S00-T79 and/or V01-Y36) in any diagnostic field position, in children (aged 0-14 years) per 10,000 resident population aged 0-14 years for relevant years. Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
	67	Unintentional and deliberate injuries aged 15-24 years (rate)	2012/13 to 2016/17	Crude rate of hospital admissions caused by unintentional and deliberate injuries young people aged 15-24 years per 10,000 resident population aged 15-24 years. Rate calculated using the number of finished emergency admissions (episode number = 1, admission method starts with 2), with one or more codes for injuries and other adverse effects of external causes (ICD 10: S00-T79 and/or V01-Y36) in any diagnostic field position, in children (aged 15-24 years) per 10,000 resident population aged 15-24 years for relevant years. Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
	68	Injuries from falls aged 65 and over (rate)	2012/13 to 2016/17	Emergency hospital admissions for falls injuries in persons aged 65 and over, directly age standardised rate per 100,000. Falls injuries classified by primary diagnosis code (ICD10 code S00-T98) and external cause (ICD10 code W00-W19) and an emergency admission code (episode order number = 1, admission method starts with 2) . Age at admission 65 and over Source: Hospital Episode Statistics (HES) and ONS mid year estimates for relevant years.
Life expectancy and mortality	69	Under 75 years mortality rate for cancer (DSR)	2012-2016	Age-standardised under 75 years mortality rate for cancer considered preventable. *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from cancer (classified by underlying cause of death recorded as ICD codes I00-I99) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Counts of deaths for years up to and including 2013 have been adjusted where needed to take account of the IIRIS ICD-10 coding change introduced in 2014, further information is in the in the FAQs on the front page tab. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	70	Under 75 years mortality rate for CVD (DSR)	2012-2016	Age-standardised under 75 years mortality rate for cardiovascular disease considered preventable. *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from cardiovascular diseases (classified by underlying cause of death recorded as ICD codes I00-I99) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	71	Under 75 years mortality rate for respiratory diseases (DSR)	2012-2016	Age-standardised under 75 years mortality rate for respiratory disease *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from respiratory diseases (classified by underlying cause of death recorded as ICD codes J00-J99) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	72	Under 75 years mortality rate for liver disease considered preventable (DSR)	2012-2016	Age-standardised under 75 years mortality rate for liver disease considered preventable. *A higher rate can be seen as 'worse'. Deaths included in these calculation are those deaths from liver disease (classified by underlying cause of death recorded as ICD codes B15-B19, C22, I81, I85, K70-K77, T86.4) registered in the respective calendar years, in people aged under 75, aggregated into quinary age bands (0-4, 5-9, ..., 70-74). Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	73	All age mortality rate for causes considered preventable (DSR)	2012-2016	Age-standardised rate of mortality from causes considered preventable per 100,000 population, 2014 to 2016. Deaths included are those that are considered preventable (classified by underlying cause of death recorded as ICD codes A15-A19, A35, A36, A80, B01 aged under 20 only), A37 (aged under 15 only), B05 (aged 1-14 only), B06 (aged under 15 only), B17.1, B18.2, B20-B24, B90, C00-C16, C18-C22, C33-C34, C43, C45, C50, C53, E10-E14, F10-F16, F18-F19, G31.2, G62.1, I20-I26, I42.6, I71, I80.1-I80.3, I80.9, I82.9, J09-J11, J40-J44, K29.2, K70, K73-K74 (excl. K74.3-K74.5), K86.0, Q05, U50.9, V01-Y34, Y60-Y69, Y83-Y84 registered in the respective calendar years, aggregated into quinary age bands (0-4, 5-9, ..., 85-89, 90+). Only deaths aged under 75 from the above causes are included (unless otherwise mentioned) except B20-B24, U50.9, V01-Y34, Y60-Y69, Y83-Y84 (all ages). Counts of deaths for years up to and including 2013 have been adjusted where needed to take account of the IIRIS ICD-10 coding change introduced in 2014, further information is in the in the FAQs on the front page tab. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	74	All age all cause mortality rate (DSR)	2012-2016	All age all cause mortality rate.*A higher rate can be seen as 'worse'. Age-standardised rate of mortality from all causes in persons of all ages per 100,000 population. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years.
	75	Excess winter deaths	2012/13 to 2016/17	Excess Winter Deaths Index (EWD Index) all persons. The excess winter deaths index is measured as the ratio of extra deaths from all causes that occur in the winter months compared with the expected number of deaths, based on the average of the number of non-winter deaths. Source: Primary Care, Mortality Database
	76	Male life expectancy (years)	2012 to 2016	Male life expectancy: 2012 to 2016 (pooled) Life expectancy for males at birth - aggregated over 5 years. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years
	77	Female life expectancy (years)	2012 to 2016	Female life expectancy: 2012 to 2016 (pooled) Life expectancy for females at birth - aggregated over 5 years. Source: ONS Annual Deaths Extract and ONS mid-year population estimates for relevant years