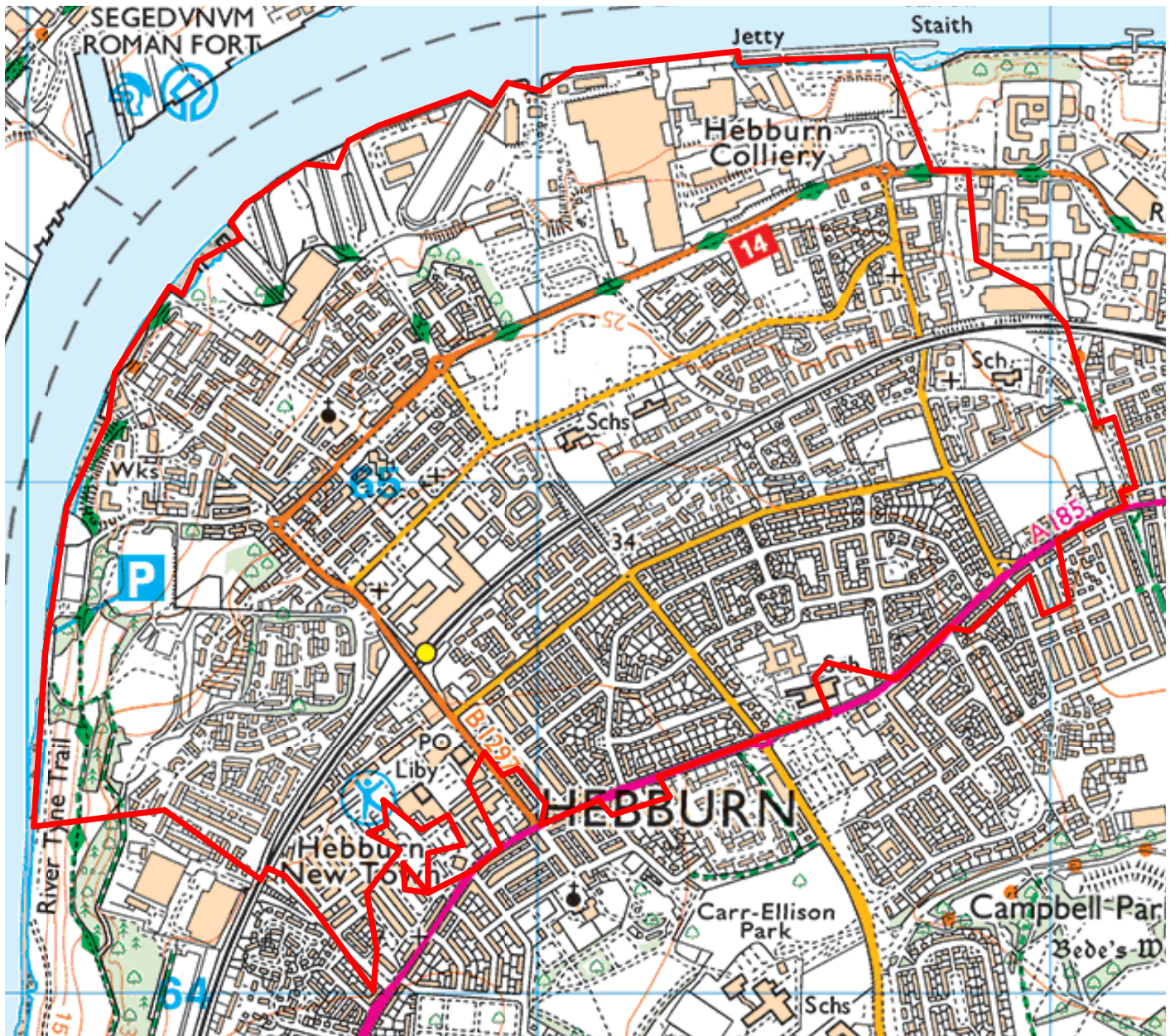




Presentation map





Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - POPULATION

Population

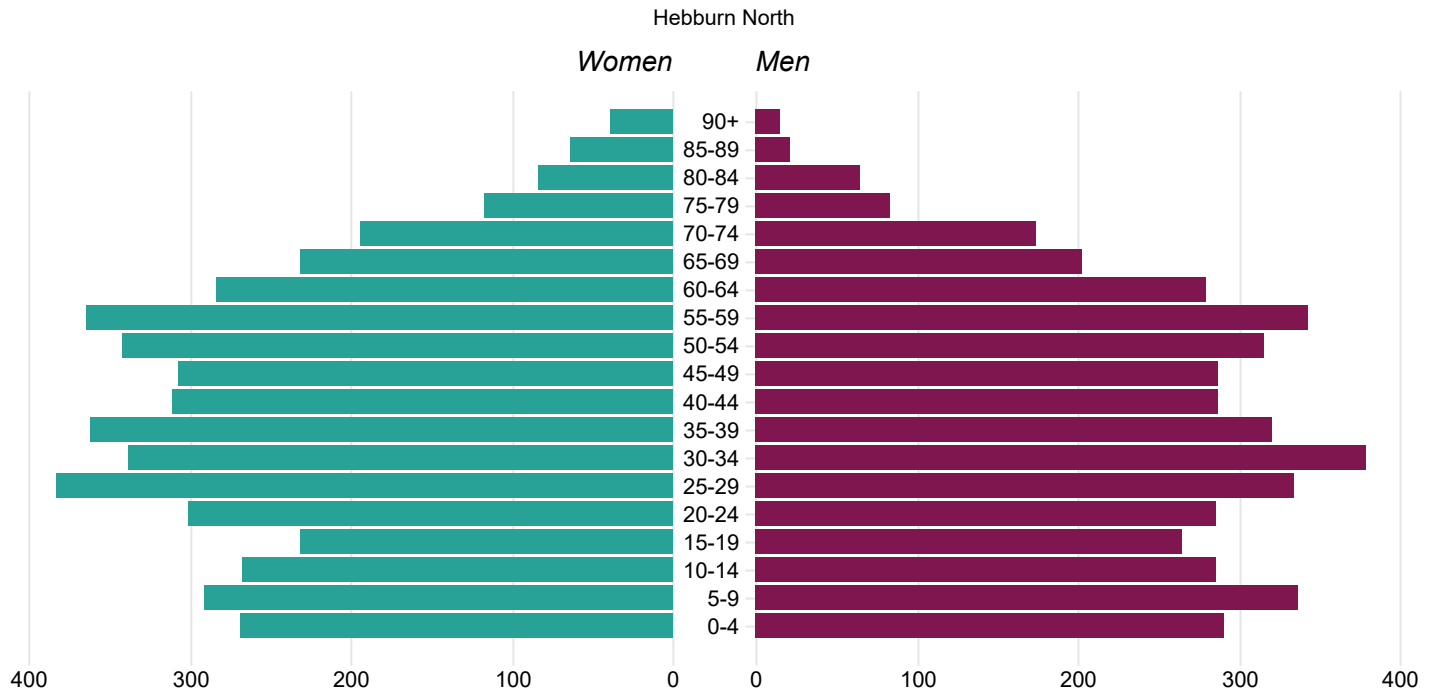
These indicators shows the proportion of the population in each age band, and so can be used when considering population health and need services.

Population by age group, % 2020

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Population aged 0 to 4 years (%)	6.0	5.4	5.4	5.7
Population aged 5 to 15 years (%)	13.8	12.5	12.5	13.5
Population aged 16 to 24 years (%)	10.4	9.3	9.3	10.5
Population aged 25 to 64 years (%)	56.0	52.4	52.4	51.8
Population aged 50 to 64 years (%)	20.6	21.7	21.7	19.2
Population aged 65 years and over (%)	13.8	20.4	20.4	18.5

Source: Office for National Statistics (ONS) Small area population estimates, England and Wales: mid 2020

Age pyramid: male and female numbers per five-year age group, 2020



Source: Office for National Statistics (ONS) Small area population estimates, England and Wales: mid 2020



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

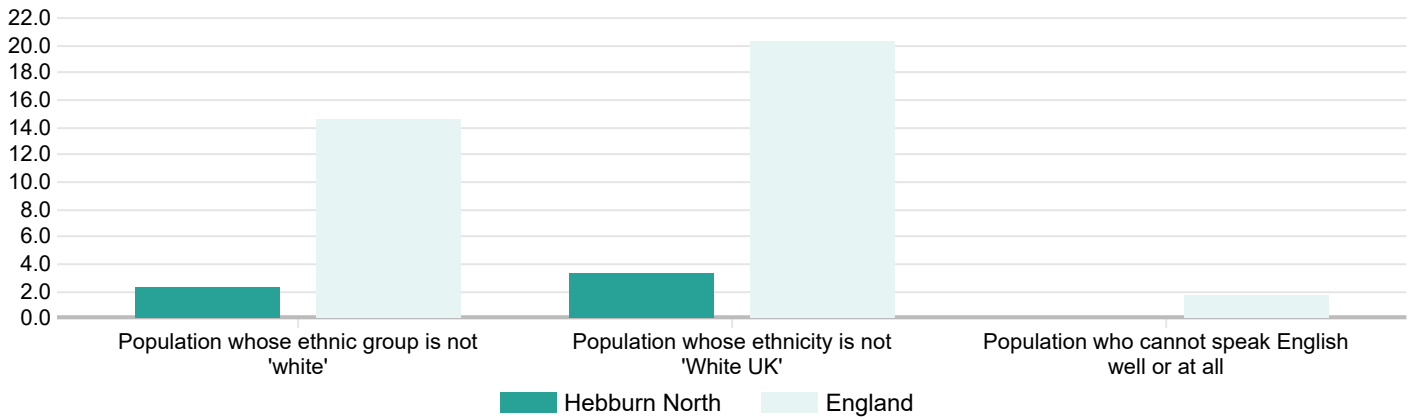
LOCAL HEALTH: REPORT PART 1 - ETHNICITY & LANGUAGE

Ethnicity and Language, %, 2011.

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Population whose ethnic group is not 'white' (%)	2.3	4.1	4.1	14.6
Population whose ethnicity is not 'White UK' (%)	3.2	4.9	4.9	20.2
Population who cannot speak English well or at all (%)	0.1	0.4	0.4	1.7

Source: Office for National Statistics (ONS) Census 2011

Ethnicity and language, %, 2011.



Source: Office for National Statistics (ONS) Census 2011



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - DEPRIVATION

Indices of Deprivation, 2019, Score

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Index of Multiple Deprivation (IMD) Score	28.9	31.5	31.5	21.7

Source: Ministry of Housing and Local Government 2019

Deprivation indicators, %, 2019. Households in poverty, %, 2014.

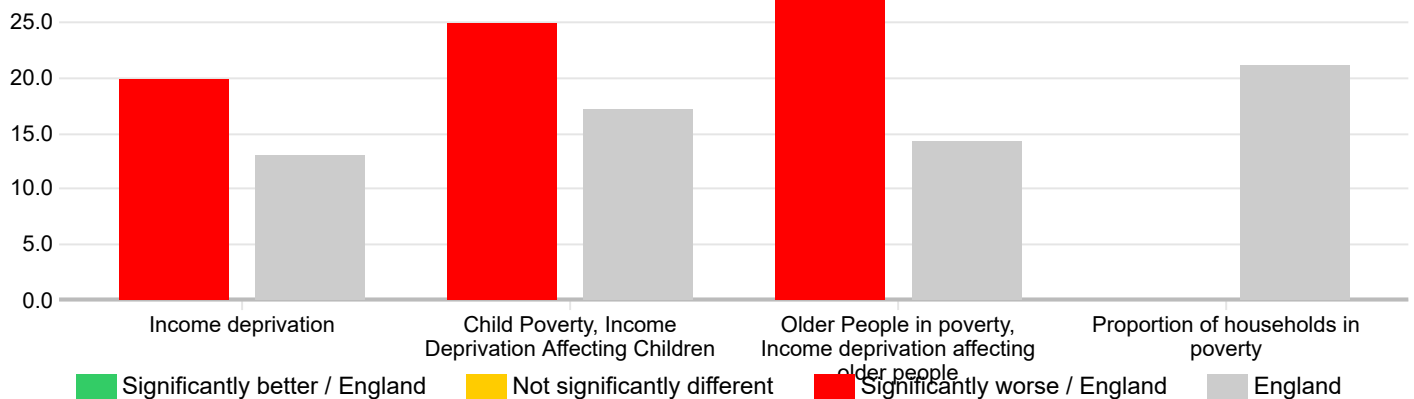
Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Income deprivation (%)	19.8	20.6	20.6	12.9
Child Poverty, Income Deprivation Affecting Children (%)	24.7	26.7	26.7	17.1
Older People in poverty, Income deprivation affecting older people (%)	27.2	21.4	21.4	14.2
Proportion of households in poverty (%)	N/A	N/A	N/A	21.1

Source: Ministry of Housing and Local Government 2019, Office for National Statistics, (ONS) 2014

Households in poverty data only available at MSOA level

Deprivation indicators, %, 2019. Households in poverty, %, 2014

Hebburn North



Source: Ministry of Housing and Local Government 2019, Office for National Statistics, (ONS) 2014

Households in poverty data only available at MSOA level



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - HOUSING AND LIVING ENVIRONMENT

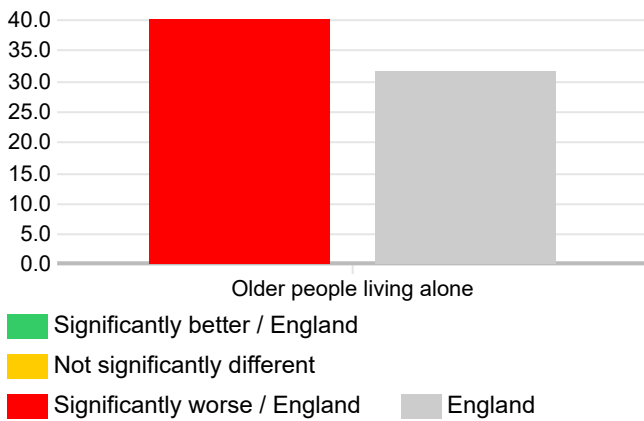
Housing and living environment indicators, %

Older people living alone and Overcrowded houses, 2011, Fuel poverty, 2020

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Older people living alone (%)	40.0	37.1	37.1	31.5
Overcrowded houses (%)	4.4	5.3	5.3	8.7
Households in fuel poverty (%)	14.5	14.5	14.5	13.2
Population density (Crude rate)	3,756.8	2,346.3	2,346.3	434.1

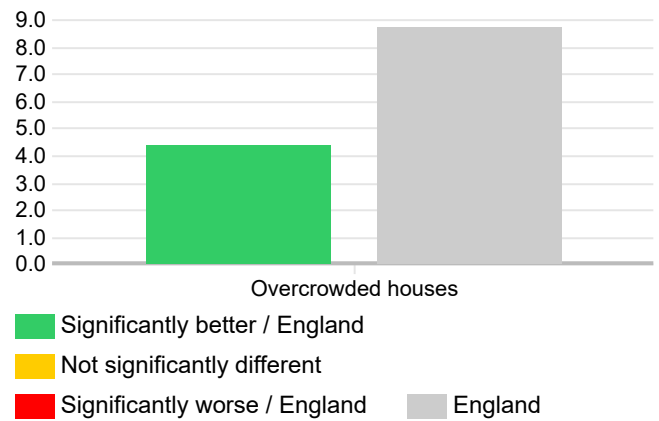
Source: ONS Census 2011 / ONS Mid Year Population Estimates / Department for Business, Energy & Industrial strategy, 2020

Older people living alone, %, 2011
Hebburn North



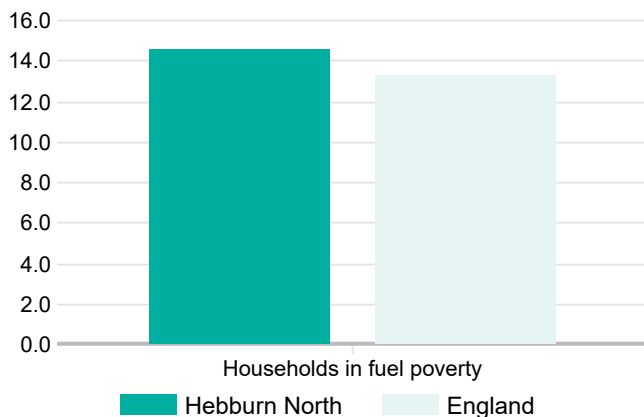
Source: ONS, Census 2011

Overcrowded houses, %, 2011
Hebburn North



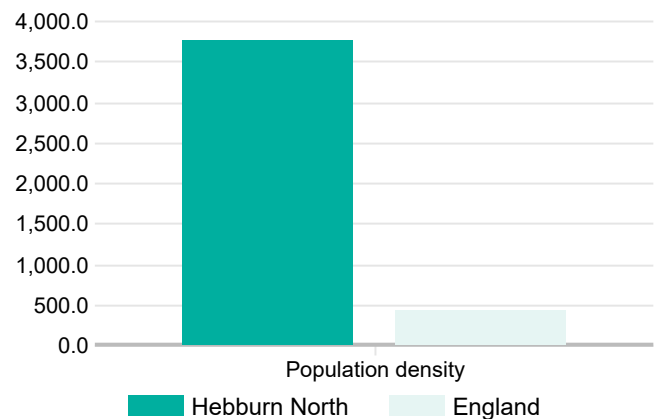
Source: ONS, Census 2011

Modelled estimates of the proportion of households in fuel poverty, %, 2020



Source: Department for Business, Energy & Industrial Strategy

Population density. Crude rate



Source: ONS Small area population estimates (SAPE) 2020 and ONS standard area measurements (SAM) for 2011 census areas for England



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - EMPLOYMENT

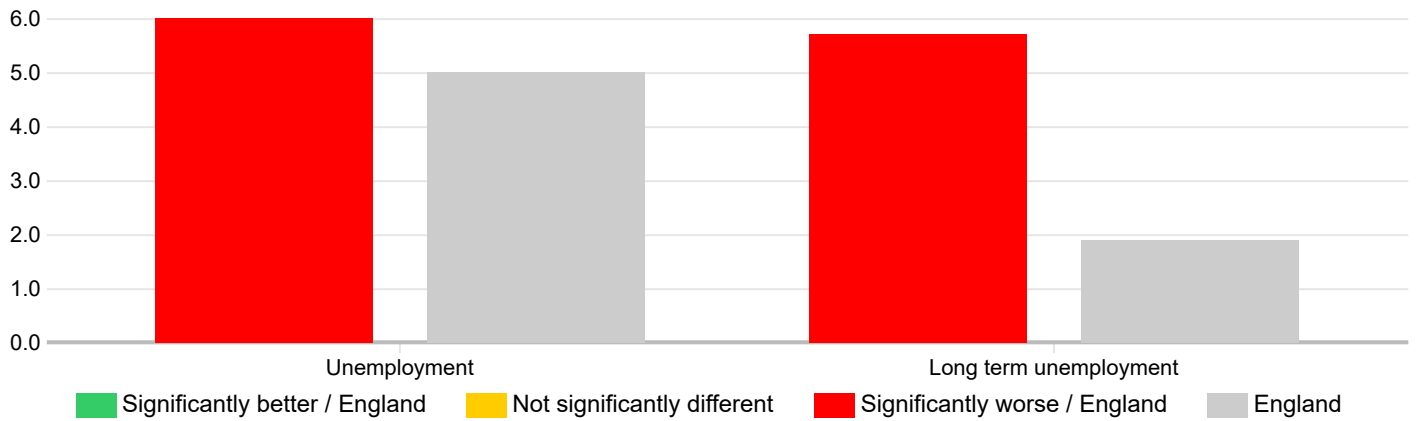
Employment Indicators, %, 2021 to 2022.

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Unemployment (%)	6.0	7.2	7.2	5.0
Long term unemployment (Crude rate per 1,000)	5.7	6.9	6.9	1.9

Source: NOMIS Labour Market Statistics

Employment Indicators, %, 2021 to 2022.

Hebburn North



Source: NOMIS Labour Market Statistics



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - LONG-TERM HEALTH CONDITIONS AND MORBIDITY

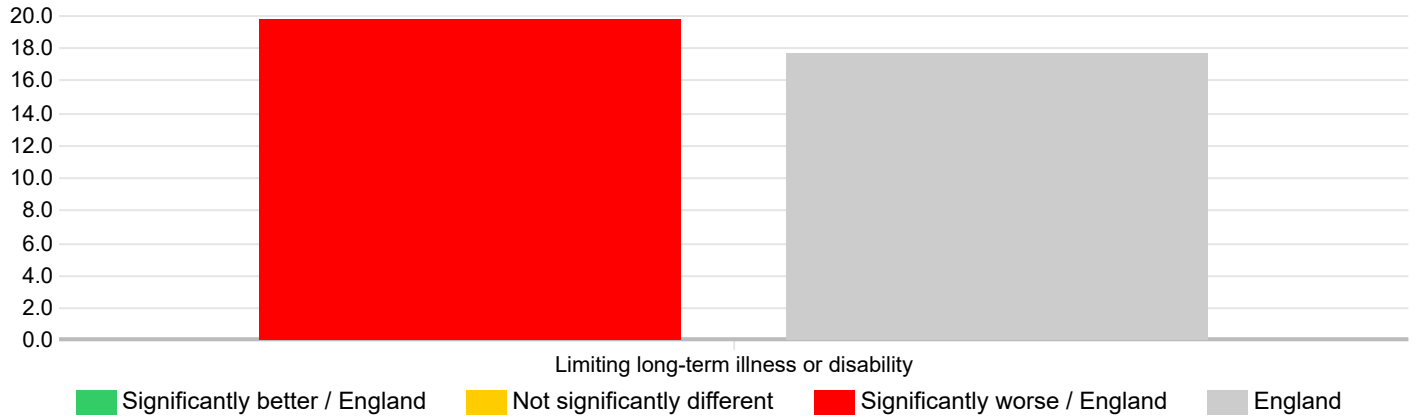
Long-term health conditions and morbidity, %, 2011

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Limiting long-term illness or disability (%)	19.8	23.3	23.3	17.6

Source: Office for National Statistics (ONS) Census 2011

Long-term health conditions and morbidity, %, 2011

Hebburn North



Source: Office for National Statistics (ONS) Census 2011



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - CHILDREN'S WEIGHT (NCMP)

Children's weight indicators, %, 2017 to 2018, to 2019 to 2020.

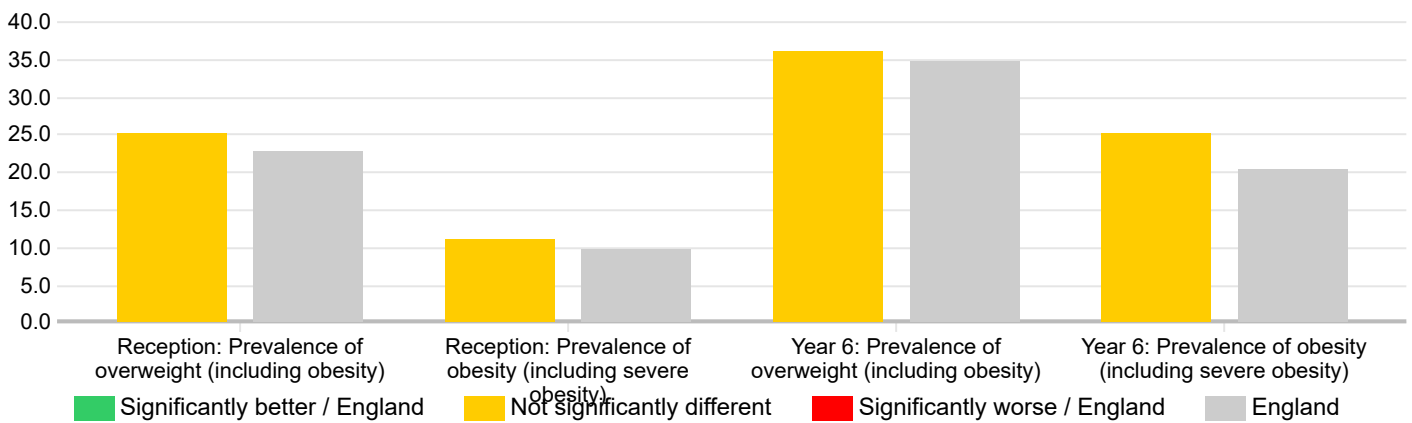
There have been data collection issues related to lockdown between 2019 to 2020 , please see metadata for details

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Reception: Prevalence of overweight (including obesity) (%)	25.0	24.0	24.0	22.6
Reception: Prevalence of obesity (including severe obesity) (%)	10.9	10.2	10.2	9.7
Year 6: Prevalence of overweight (including obesity) (%)	35.9	38.9	38.9	34.6
Year 6: Prevalence of obesity (including severe obesity) (%)	25.0	25.5	25.5	20.4

Source: National Child Measurement Programme (NCMP), NHS Digital

Children's weight indicators, %, 2017 to 2018, to 2019 to 2020.

There have been data collection issues related to lockdown between 2019 to 2020 , please see metadata for details - Hebburn North



Source: National Child Measurement Programme (NCMP), NHS Digital



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - CHILDREN'S HEALTH CARE ACTIVITY

Children's health care activity indicators, crude rate

Emergency admissions 2016 to 2017, to 2020 to 2021

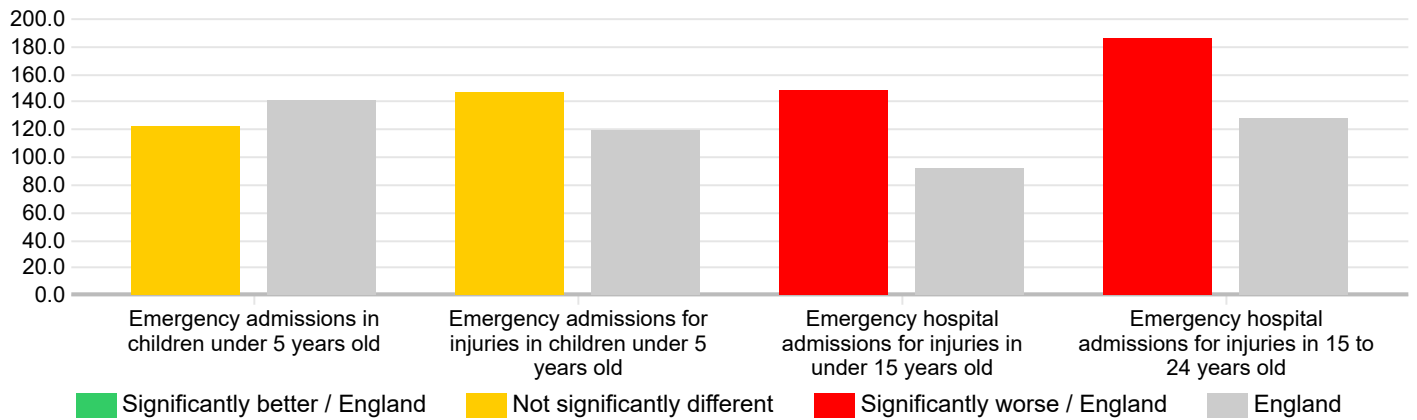
Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Emergency admissions in children under 5 years old (Crude rate per 1,000)	122.1	130.6	130.6	140.7
Emergency admissions for injuries in children under 5 years old (Crude rate per 10,000)	146.6	168.8	168.8	119.3
Emergency hospital admissions for injuries in under 15 years old (Crude rate per 10,000)	147.8	138.5	138.5	92.0
Emergency hospital admissions for injuries in 15 to 24 years old (Crude rate per 10,000)	185.0	164.9	164.9	127.9

Source: Hospital Episode Statistics (HES) NHS Digital; Small Area Mid-year Population Estimates, Office for National Statistics

Please see metadata: Counts, denominators and rates are based on rounded values, confidence intervals are based on actual values.

Children's health care activity indicators, crude rate

Emergency admissions 2016 to 2017, to 2020 to 2021 - Hebburn North



Source: Hospital Episode Statistics (HES) NHS Digital; Small Area Mid-year Population Estimates, Office for National Statistics

Please see metadata: Counts, denominators and rates are based on rounded values, confidence intervals are based on actual values.



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

LOCAL HEALTH: REPORT PART 1 - CHILD AND MATERNAL HEALTH

Child and maternal health, %

Deliveries to teen mothers, 2016 to 2017, to 2020 to 2021, Fertility rate and Low birth weight, 2016 to 2020

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Deliveries to teenage mothers (%)	N/A	0.9	0.9	0.7
Low birth weight of live babies (%)	5.1	6.3	6.3	6.8
General fertility rate: live births per 1,000 women aged 15 to 44 years (%)	59.0	57.9	57.9	59.2

Source: Hospital Episode Statistics (HES), NHS Digital, Office for National Statistics (ONS)

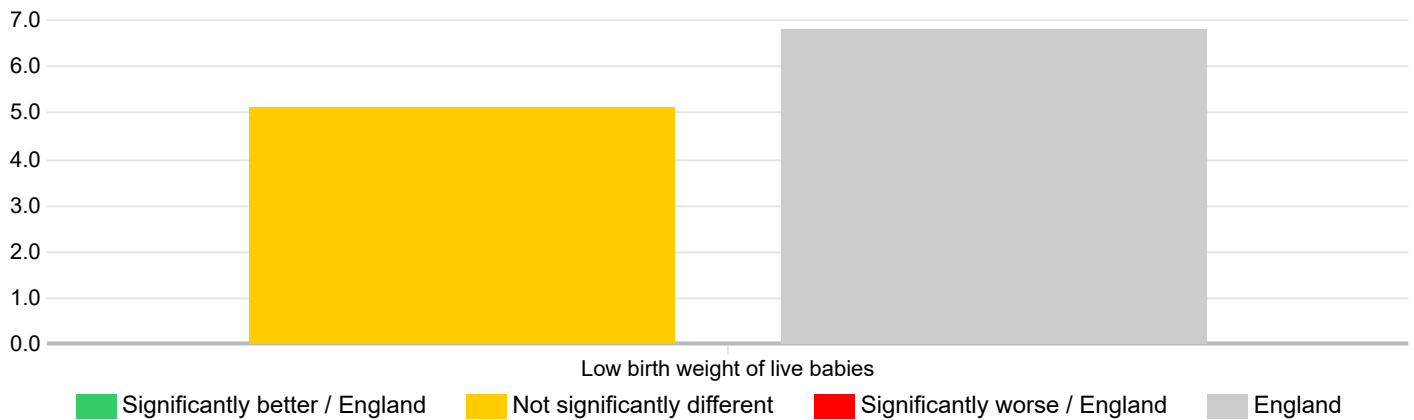
Deliveries to teenage mothers, %, 2016 to 2017, to 2020 to 2021

Data missing or insufficient to build this dataviz

Source: Hospital Episode Statistics (HES), NHS Digital, Office for National Statistics (ONS)

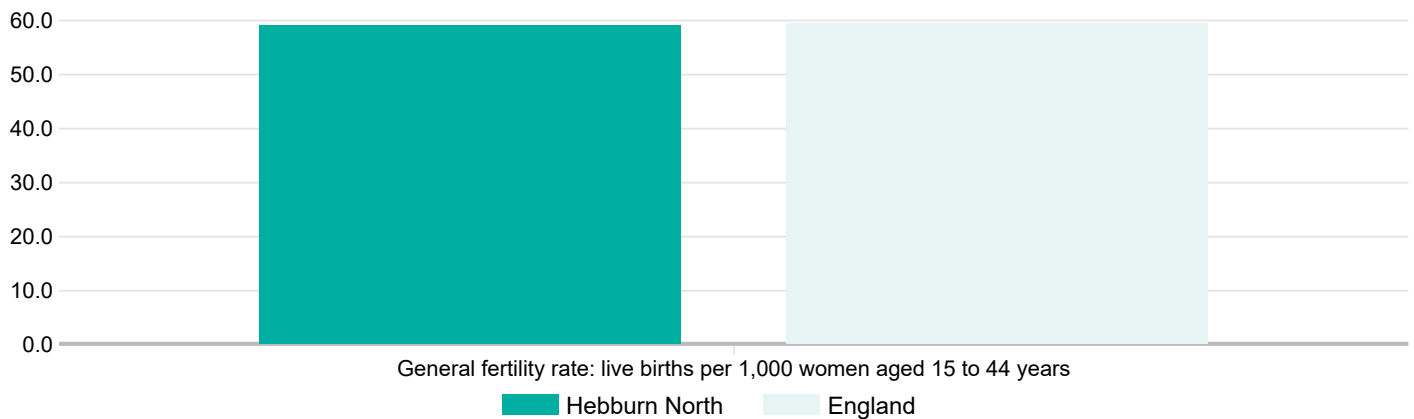
Low birth weight of live babies, %, 2016 to 2020

Hebburn North



Source: Hospital Episode Statistics (HES), NHS Digital, Office for National Statistics (ONS)

General fertility rate: live births per 1,000 women aged 15 to 44 years



Source: Hospital Episode Statistics (HES), NHS Digital, Office for National Statistics (ONS)



Study area **Hebburn North (Ward 2021)**, compared with **England (Country 2021)**

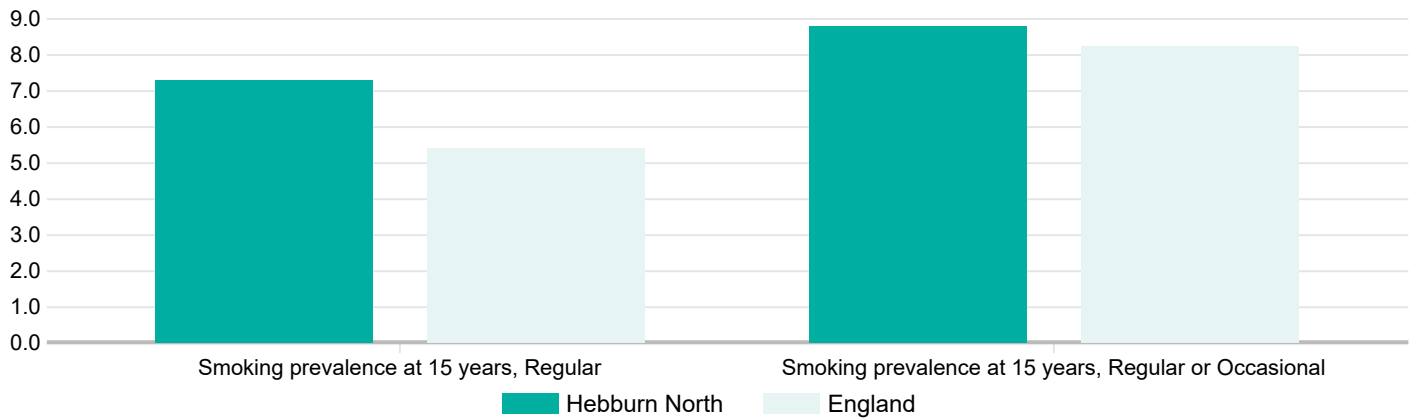
LOCAL HEALTH: REPORT PART 1 - BEHAVIOURAL RISK FACTORS

Smoking prevalence, %, 2014. (Modelled estimates)

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Smoking prevalence at 15 years, Regular (%)	7.3	7.7	7.7	5.4
Smoking prevalence at 15 years, Regular or Occasional (%)	8.8	9.1	9.1	8.2

Source: Department of Geography, University of Portsmouth and Department of Geography and Environment, University of Southampton; Mid year population estimates, Office for National Statistics.

Smoking prevalence, %, 2014. (Modelled estimates)



Source: Department of Geography, University of Portsmouth and Department of Geography and Environment, University of Southampton; Mid year population estimates, Office for National Statistics.

Adults (aged 16+): Estimated prevalence of obesity, including overweight, by national quintile (Number), 2014

Quintile 1 is the highest 20% and Quintile 5 is the lowest 20%

Indicators	Hebburn North	South Tyneside (LTLA 2021)	South Tyneside (UTLA 2021)	England
Adults (aged 16+): Estimated prevalence of obesity, including overweight, by national quintile (Number)	1	1	1	N/A

Source: Department of Geography and Environment, University of Southampton and Department of Geography, University of Portsmouth.