



**we are**

Oscott 

**we are birmingham**



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Created by the Birmingham City Observatory. Be Curious!

## Introduction

Birmingham is the second largest city in the UK with a population of over 1.4m people (according to the Census 2021). The city is approximately 103 square miles and is divided into 69 wards.

These Ward Profiles bring together data from a wide range of sources to enable a richer understanding of local areas. The online version of the tool allows you to view and compare data at ward level, and informs you of services and facilities available in the local area. This downloadable copy provides the same information in a printable version.

Further information will be added and released into the tool as we work towards building a deeper knowledge base.

## SECTION 1. DEMOGRAPHICS

Details of the population make up of the ward including ethnicity, religion and age breakdown of the selected ward using the 2021 Census.

## SECTION 2. DEPRIVATION

Maps of the index of multiple deprivation and two of its subsets: the income deprivation affecting children index and the income deprivation affecting older people index.

## SECTION 3. COST OF LIVING

Map of Warm Welcome and Foodbank locations registered and supported by Birmingham City council.

## SECTION 4. EDUCATION

The Key Stage 2 and Key Stage 4 education outcomes for children, which are based on academic year 2021/22 and for those children attending Birmingham state-funded schools.

## SECTION 5. LABOUR MARKET

Data on Unemployment claimants and Universal Credit recipients.

## SECTION 6. HEALTH & WELLBEING

General health and disability of the ward population using the 2021 Census. An illustration of life expectancies and death rates, and weight measurements of children.

## SECTION 7. HOUSING

Information on housing tenure and council housing stock.

## SECTION 8. ENVIRONMENT

Information on accessibility to open and green space in the ward.

# SECTION 1 DEMOGRAPHICS



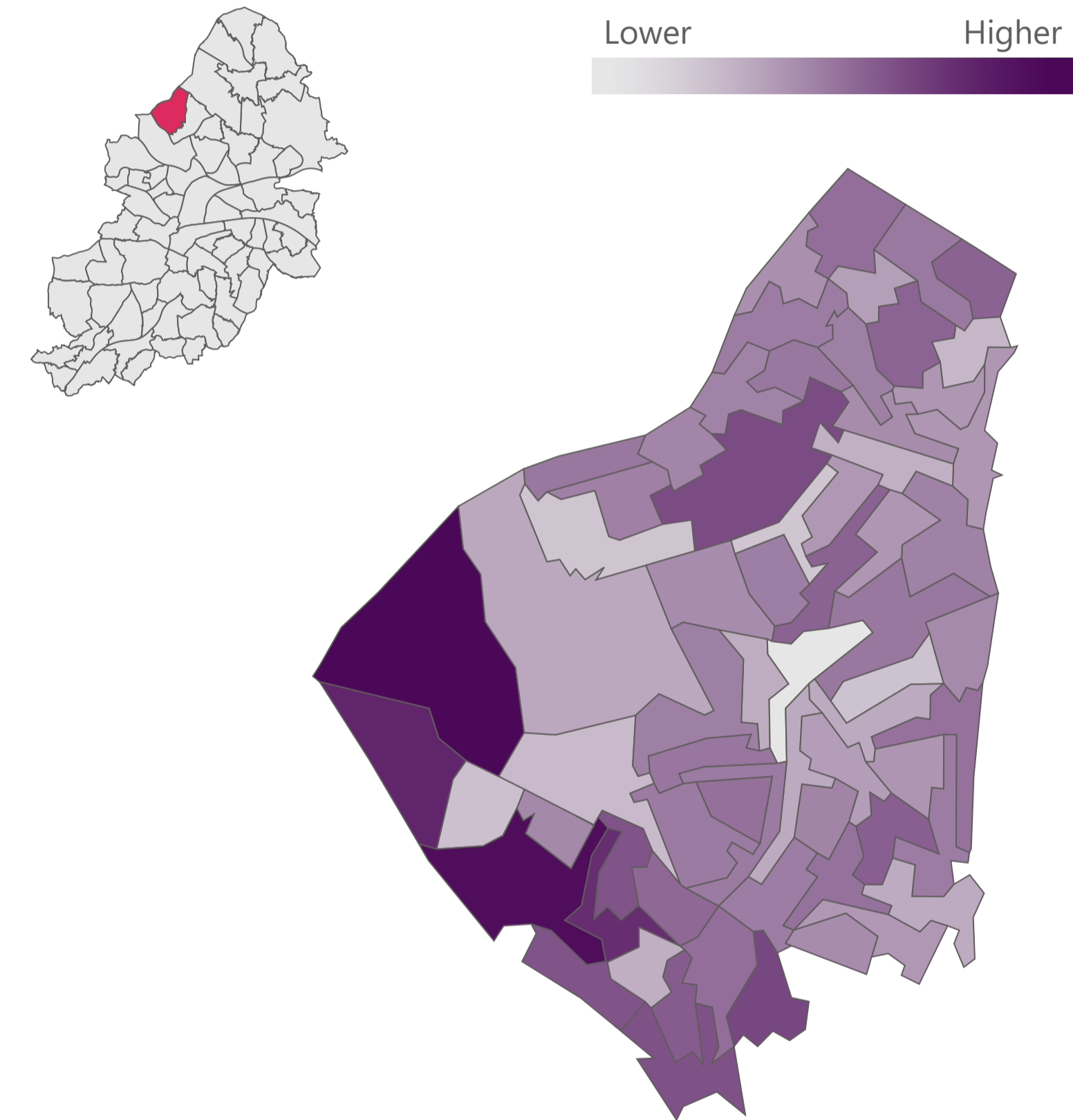
1,144,918

Birmingham Population

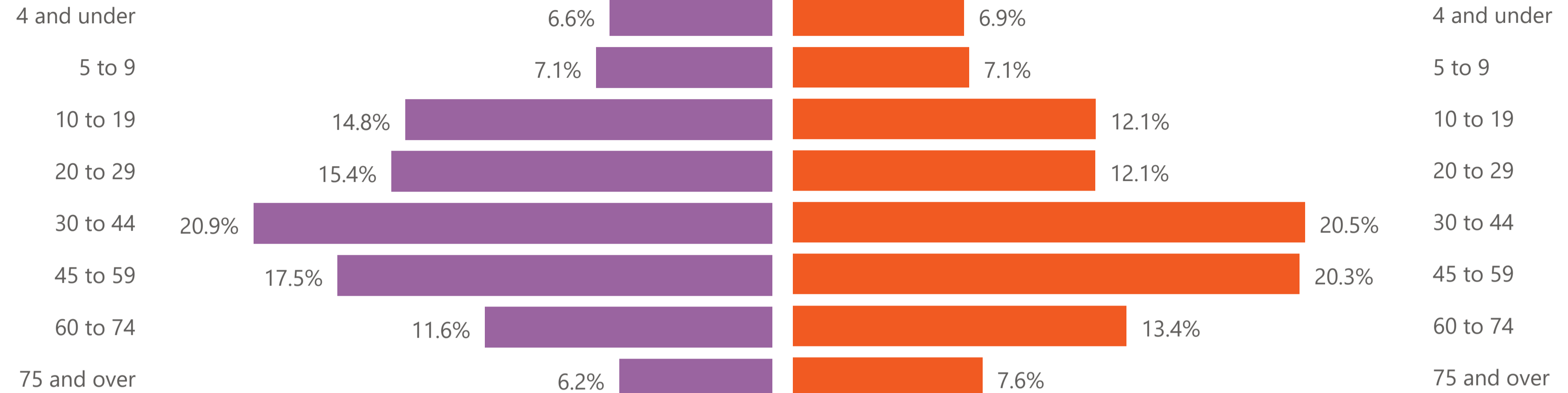
20,559

Ward Population

## Map of the ward broken down by output area



## Birmingham age groups



## Ward age groups

## Birmingham broad age groups

● Children (0-14 years) ● Working age (15-64 years) ● Pensioner age (65+ years)



## Ward broad age groups

## Birmingham gender split

● Female ● Male



## Ward gender split

## Data source

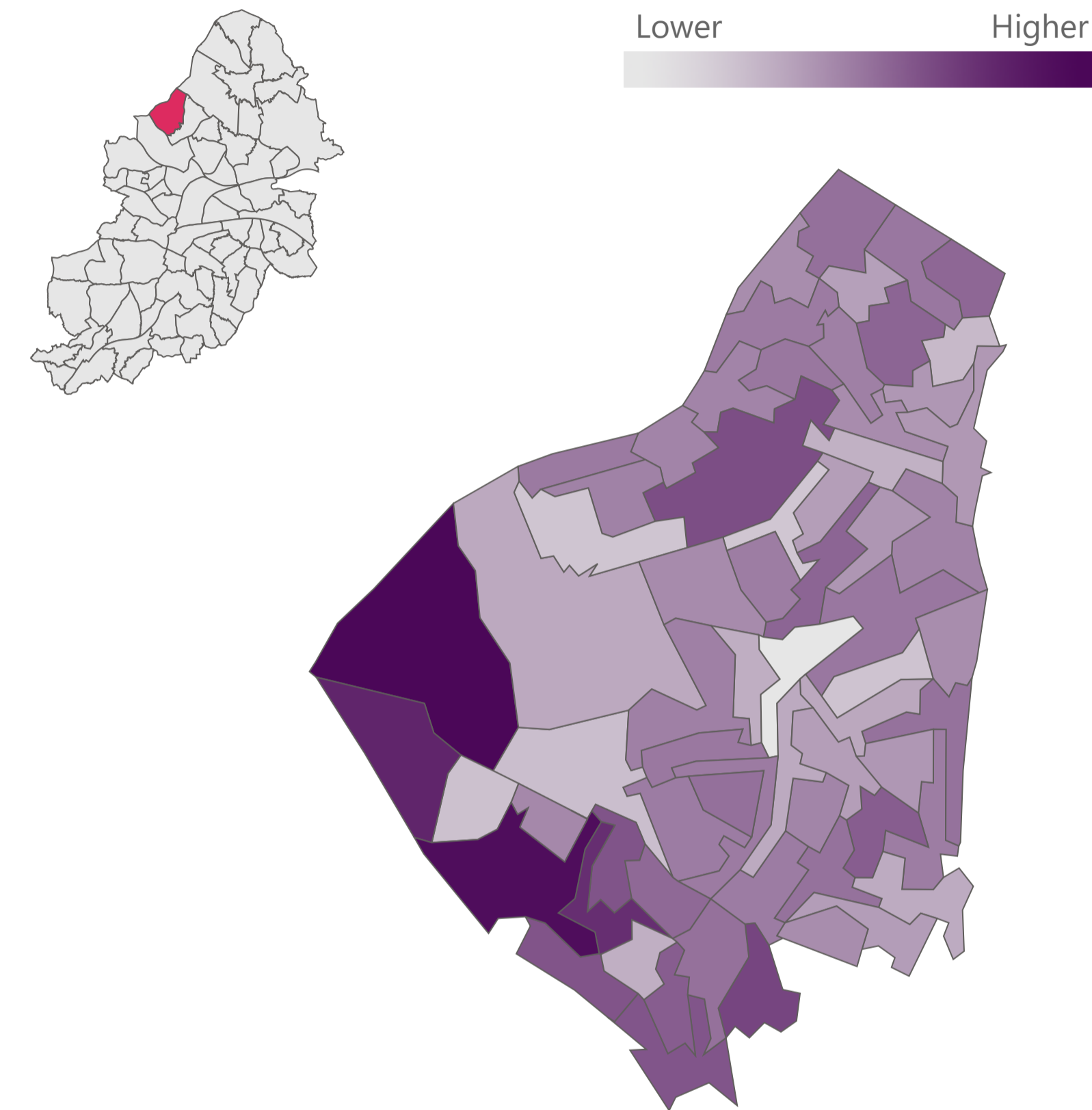
Census 2021, Office of National Statistics  
Data is updated every **10 years**.

## Key findings

There are 20,559 people living in Oscott ward. Of these, 48.0% are male and 52.0% are female.

20.6% of the ward population are aged 0-15 years old and 15.5% are aged 65 and over.

## Map of the ward broken down by output area



## Birmingham ethnicity as a percentage of the total population

● White ● Mixed, multiple ethnic groups ● Asian, Asian British ● Black, African, Caribbean, Black British ● Other ethnic group

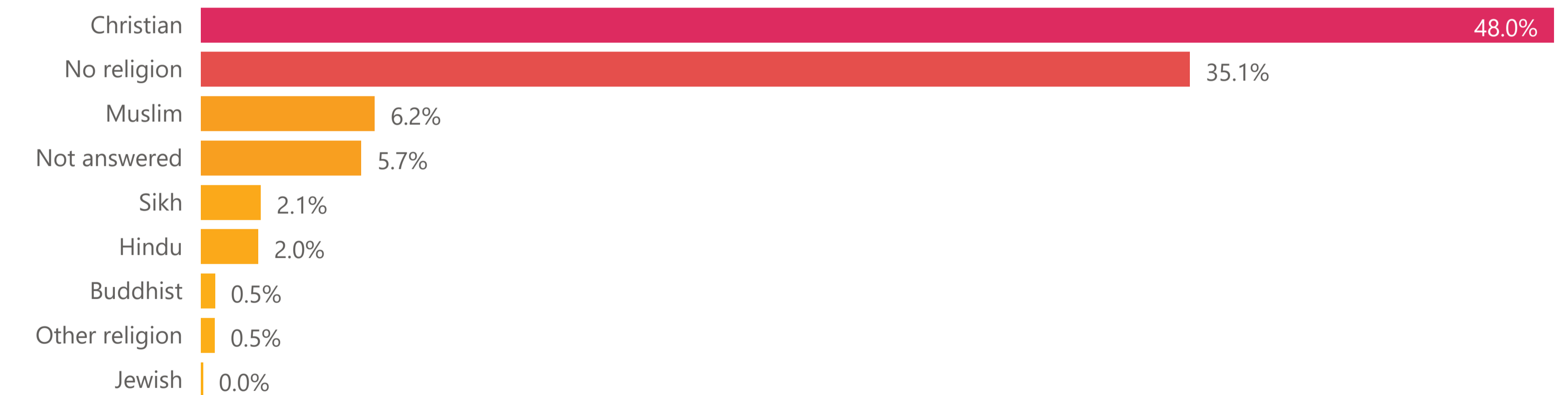


## Ward ethnicity as a percentage of the total ward population

● White ● Mixed, multiple ethnic groups ● Asian, Asian British ● Black, African, Caribbean, Black British ● Other ethnic group



## Religion



## Key findings

The largest ethnic group in Oscott is White, which accounts for 74.3% of the ward population.

The largest religion within the ward is Christian, which accounts for 48.0% of the ward population. This is followed by No religion, which accounts for 35.1% of the ward population.

## Data source

[TS021 - Ethnic group - Nomis - Official Census and Labour Market Statistics \(nomisweb.co.uk\)](https://www.nomisweb.co.uk)

Data is updated every **10 years**.

# SECTION 2 DEPRIVATION



**Index of Multiple Deprivation (IMD)** provides an understanding of relative deprivation in a ward across three different dimensions:

- Overall deprivation,
- Deprivation affecting children, and,
- Deprivation affecting older people.

IMD is a measure of deprivation at a local area level across England.

The overall IMD measure reflects a basket of measures covering 7 domains which are: Income, Employment, Education, Skills and Training, Health and Disability, Crime, Barriers to Housing and Services and Living Environment.

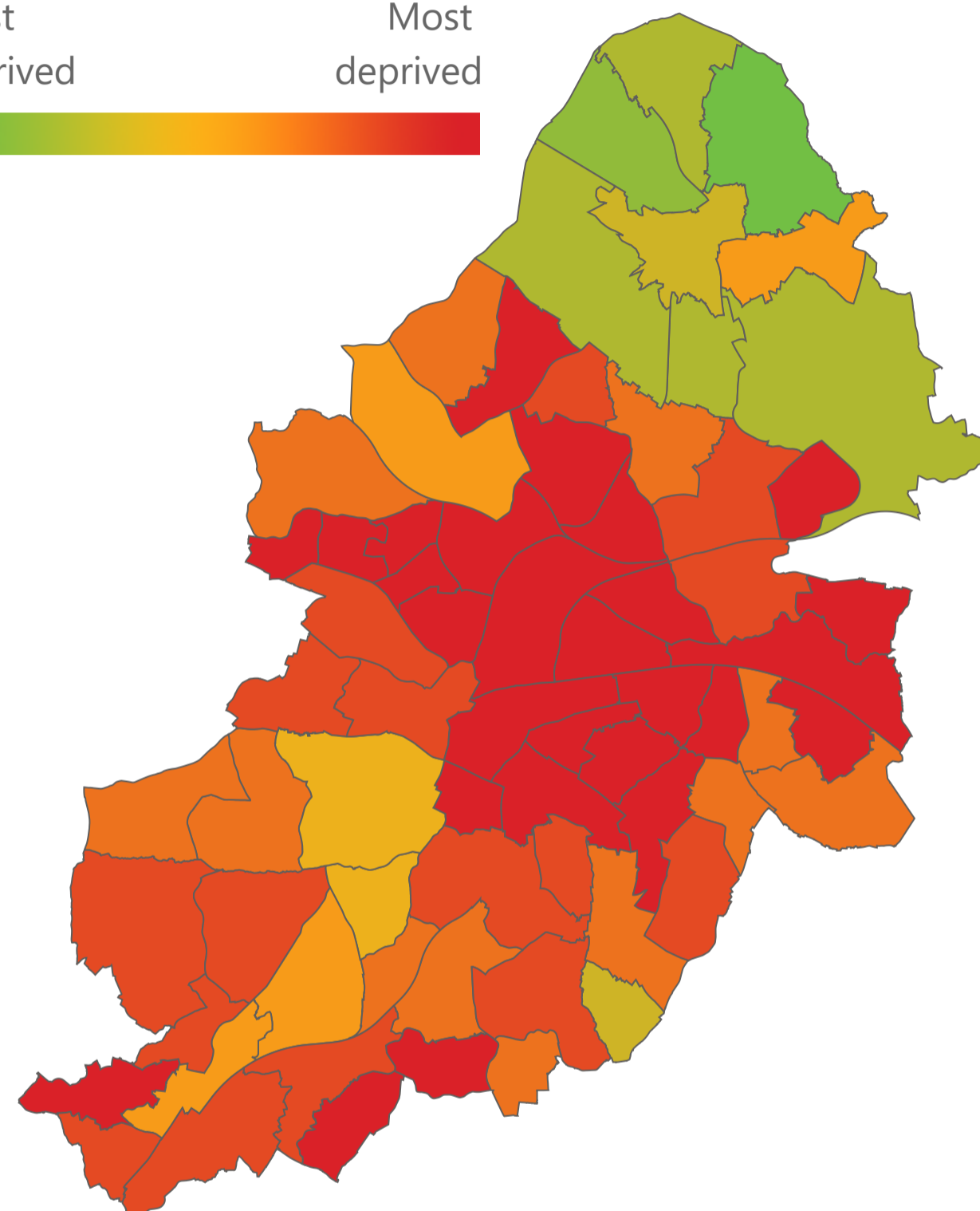
IMD ranks small areas from most deprived to least deprived and divides them into 10 equal groups (deciles). Decile 1 represents the most deprived 10%, while decile 10 represents the least deprived 10% in England.

At a more local level, IMD scores have been aggregated to calculate ward deprivation rankings. This allows us to show Birmingham's 69 wards ranked by their aggregate IMD score from 1 the most deprived to 69 the least deprived.

## IMD

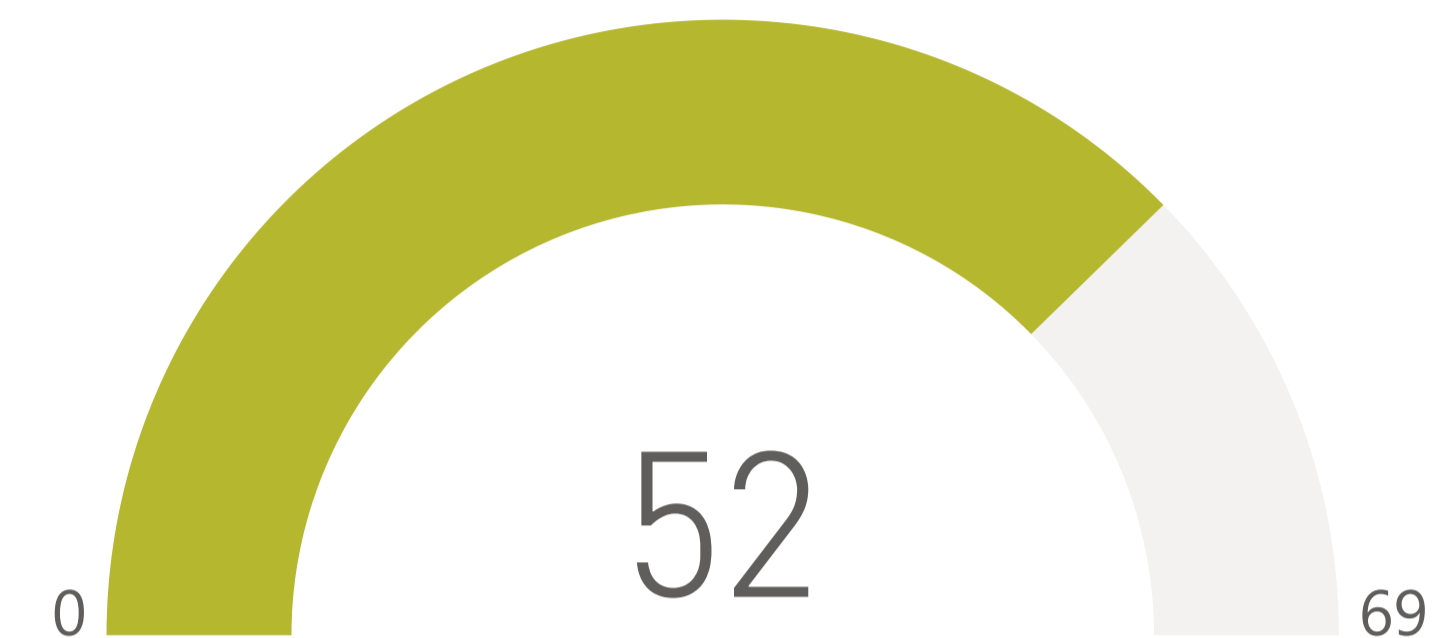
### Deprivation Decile

Least deprived                      Most deprived



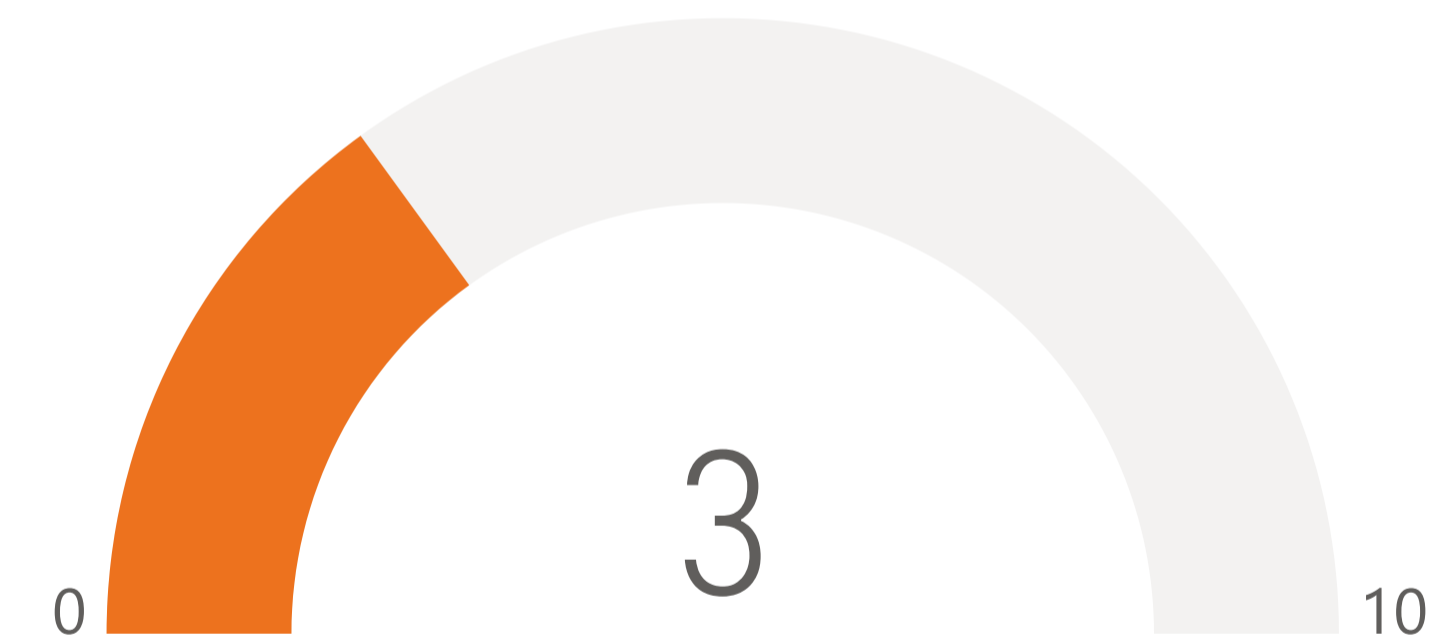
## Ward rank out of 69

Where 1 is most deprived and 69 is the least



## Decile score out of 10

Where 1 is 10% Most Deprived Nationally



## Data source

Indices of deprivation 2019, Ministry of Housing, Communities & Local Government.  
Data is updated every **4 to 5 years**.

## Key findings

Oscott has a rank of 52 out of 69 wards in Birmingham and is in Decile 3.  
Of the 69 wards, 43 wards are in the top 20% most deprived (deciles 1 and 2) in the country.

The top three most deprived wards in Birmingham are Sparkbrook and Balsall Heath East, Bordesley Green, and Lozells.

**Index of Multiple Deprivation (IMD)** provides an understanding of relative deprivation in a ward across three different dimensions: overall deprivation, deprivation affecting children, and deprivation affecting older people.

In addition to the overall Index of Multiple Deprivation measure, there are two supplementary measures:

- The **Income Deprivation affecting Children Index (IDACI)** measures the proportion of all children aged 0 to 15 living in income deprived families.
- The **Income Deprivation Affecting Older People Index (IDAOPI)** is the proportion of all those aged 60 or over who experience income deprivation.

Both of which are absolute measures, based on the proportion of income deprived households in that area.

## Key findings

For Oscott, the proportion of all children aged 0 to 15 living in income deprived families is 21.0 and the proportion of those aged 60 or over who experience income deprivation is 19.5

The ward with the highest proportion of all children aged 0 to 15 living in income deprived families is King's Norton South at 40.9%.

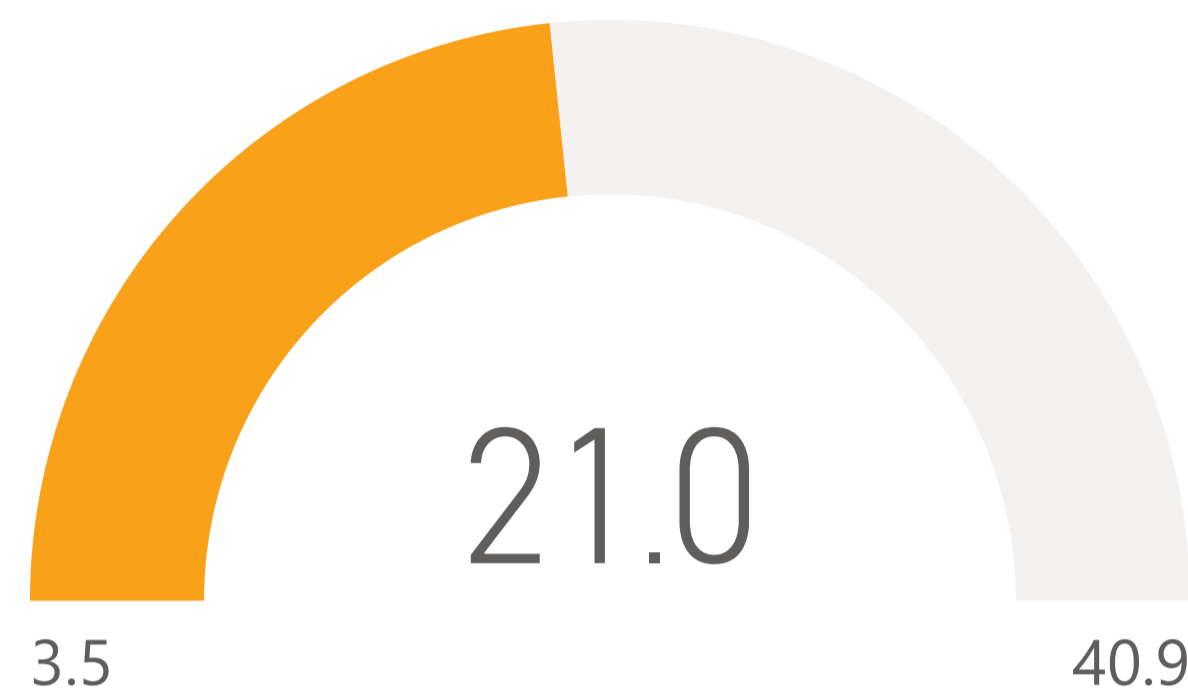
The ward with the highest proportion of those aged 60 or over who experience income deprivation is Lozells at 67.5%.

## Data source

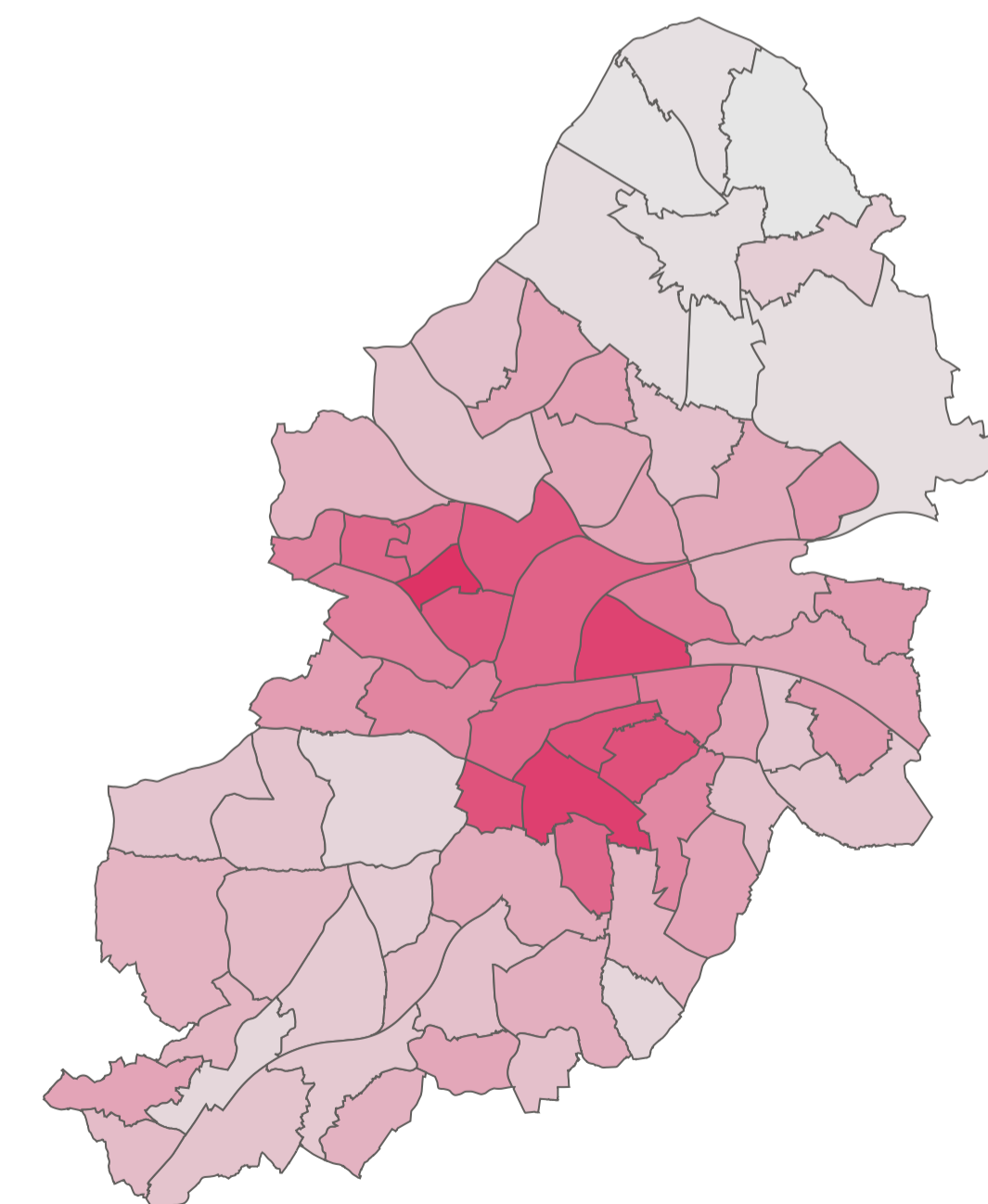
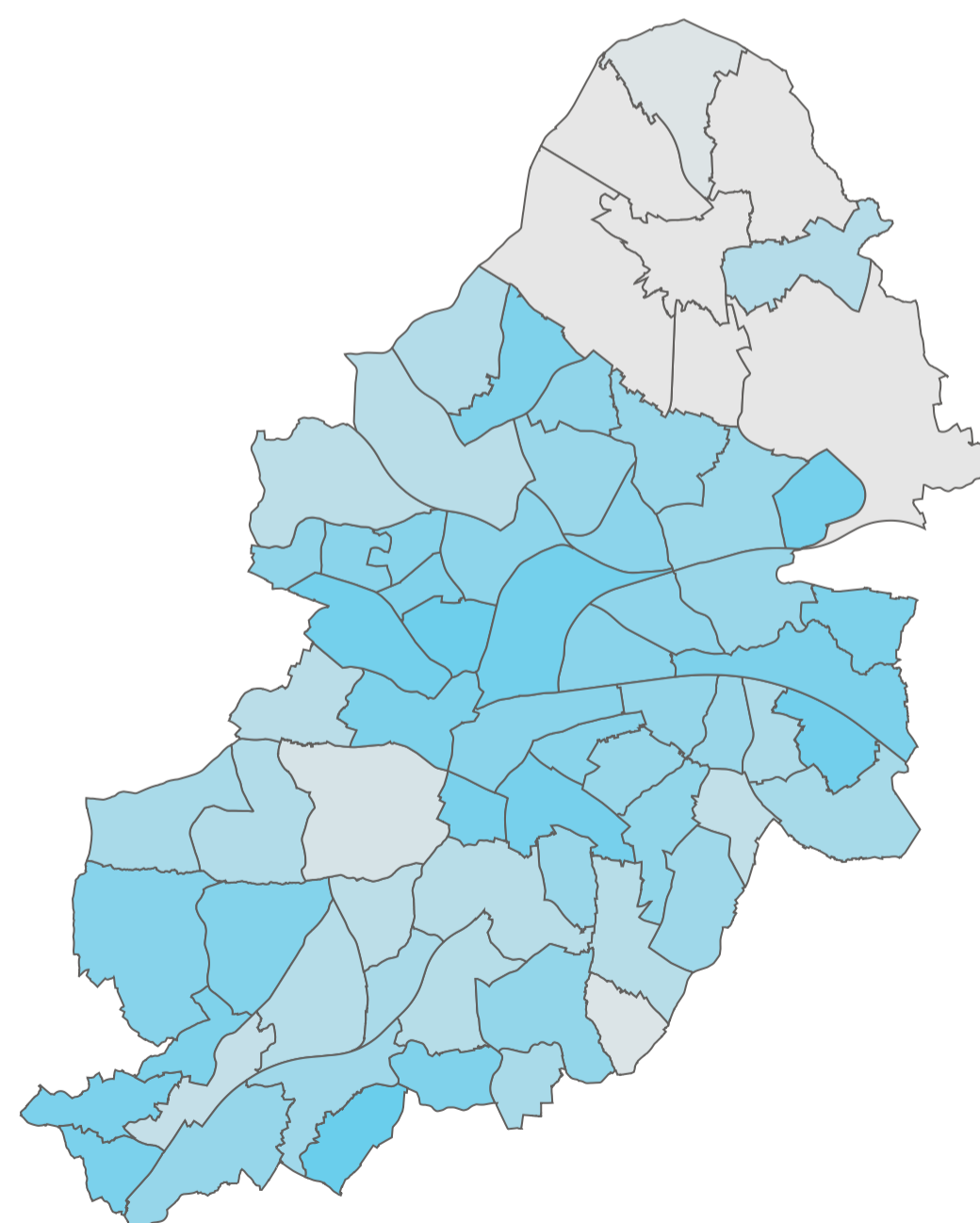
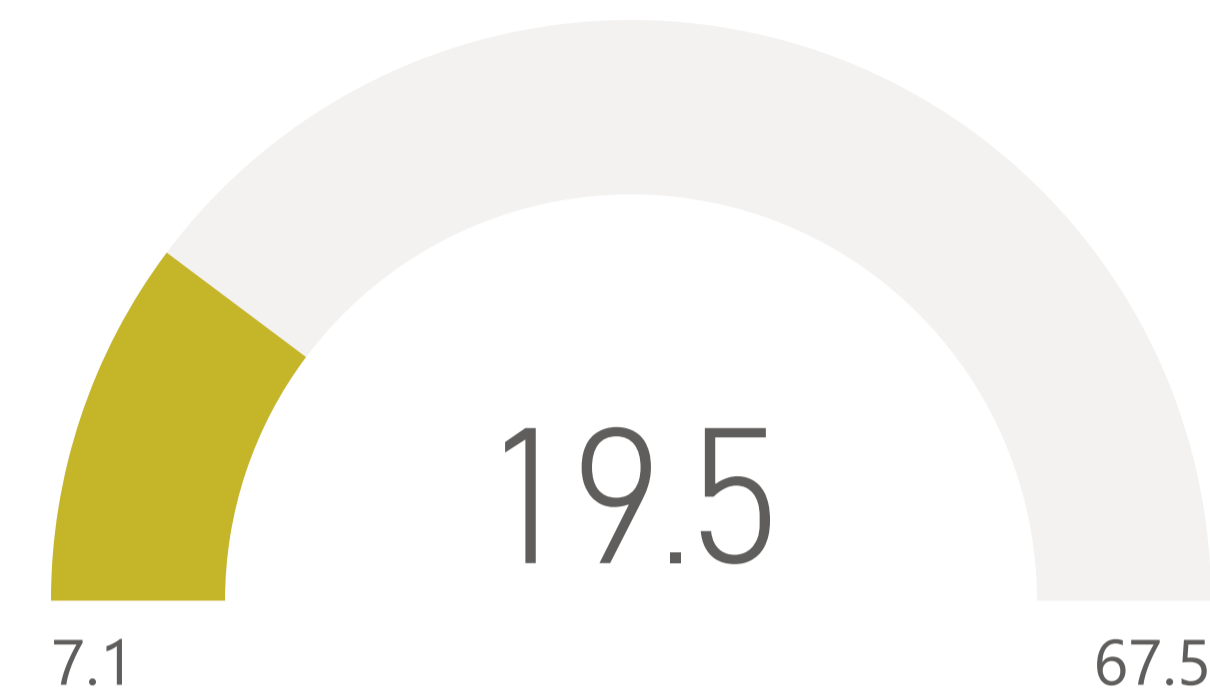
Indices of deprivation 2019, Ministry of Housing, Communities & Local Government.

Data is updated every **4 to 5 years**.

## Income Deprivation Affecting Children (IDACI) score



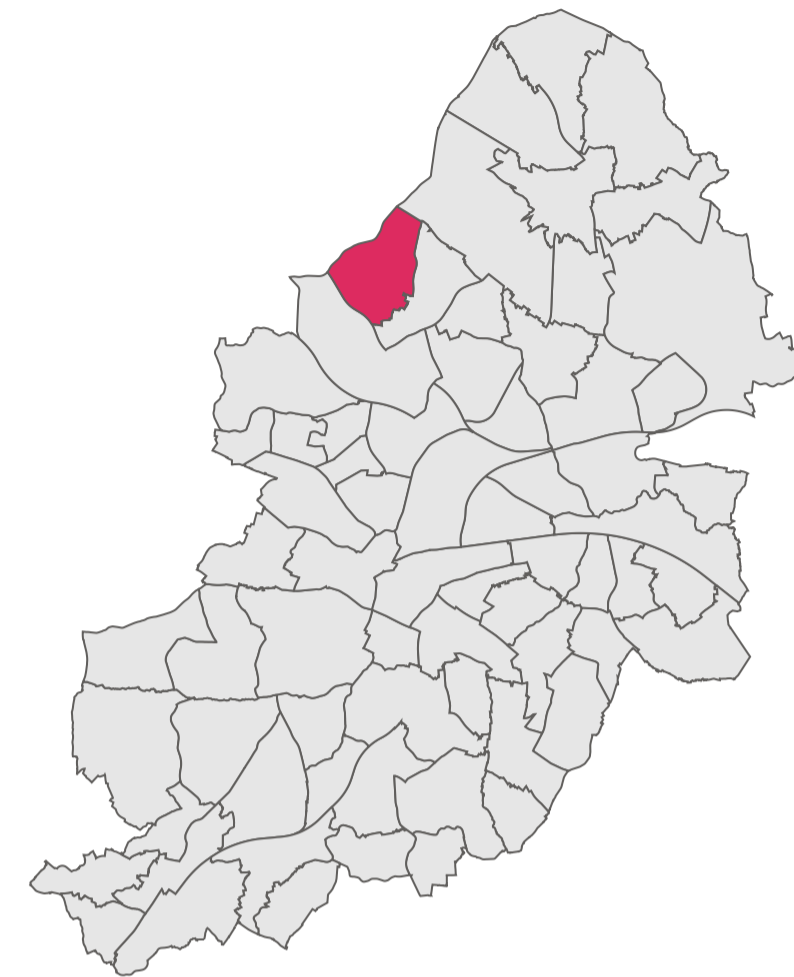
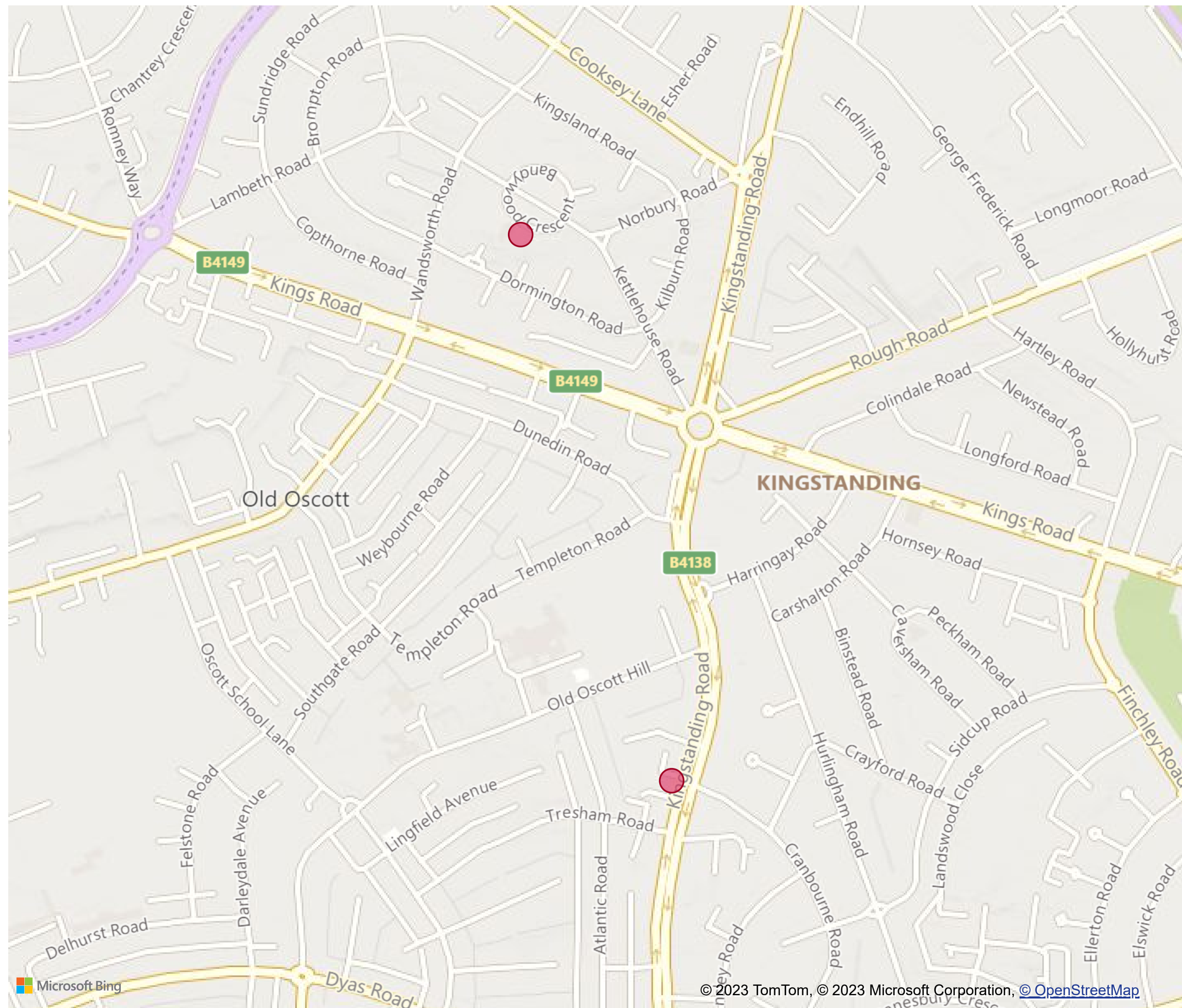
## Income Deprivation Affecting Older People (IDAOPI) score





# SECTION 3 COST OF LIVING





Warm Welcome Spaces are local community groups, voluntary and community sector organisations who have registered their space on the Birmingham City Council's Warm Welcome Directory, accessible through the Birmingham City Council website.

**2**  
Warm welcome spaces

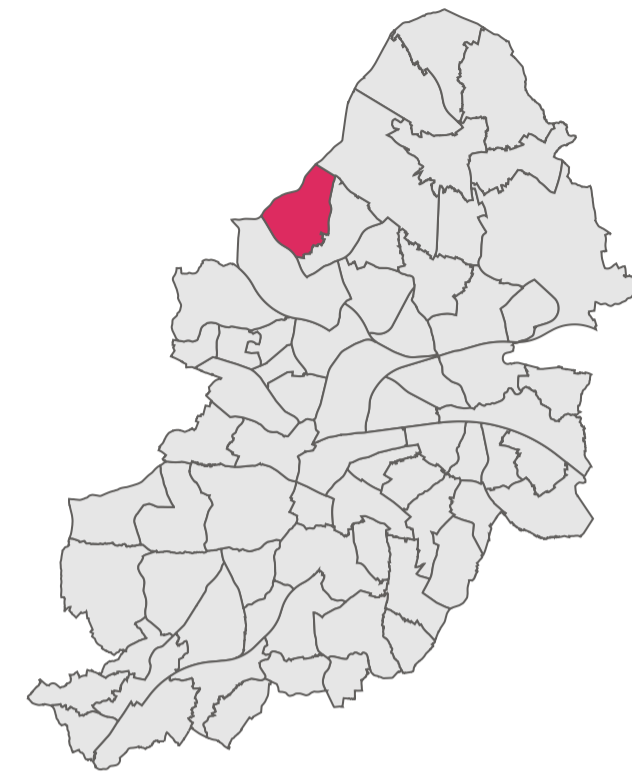
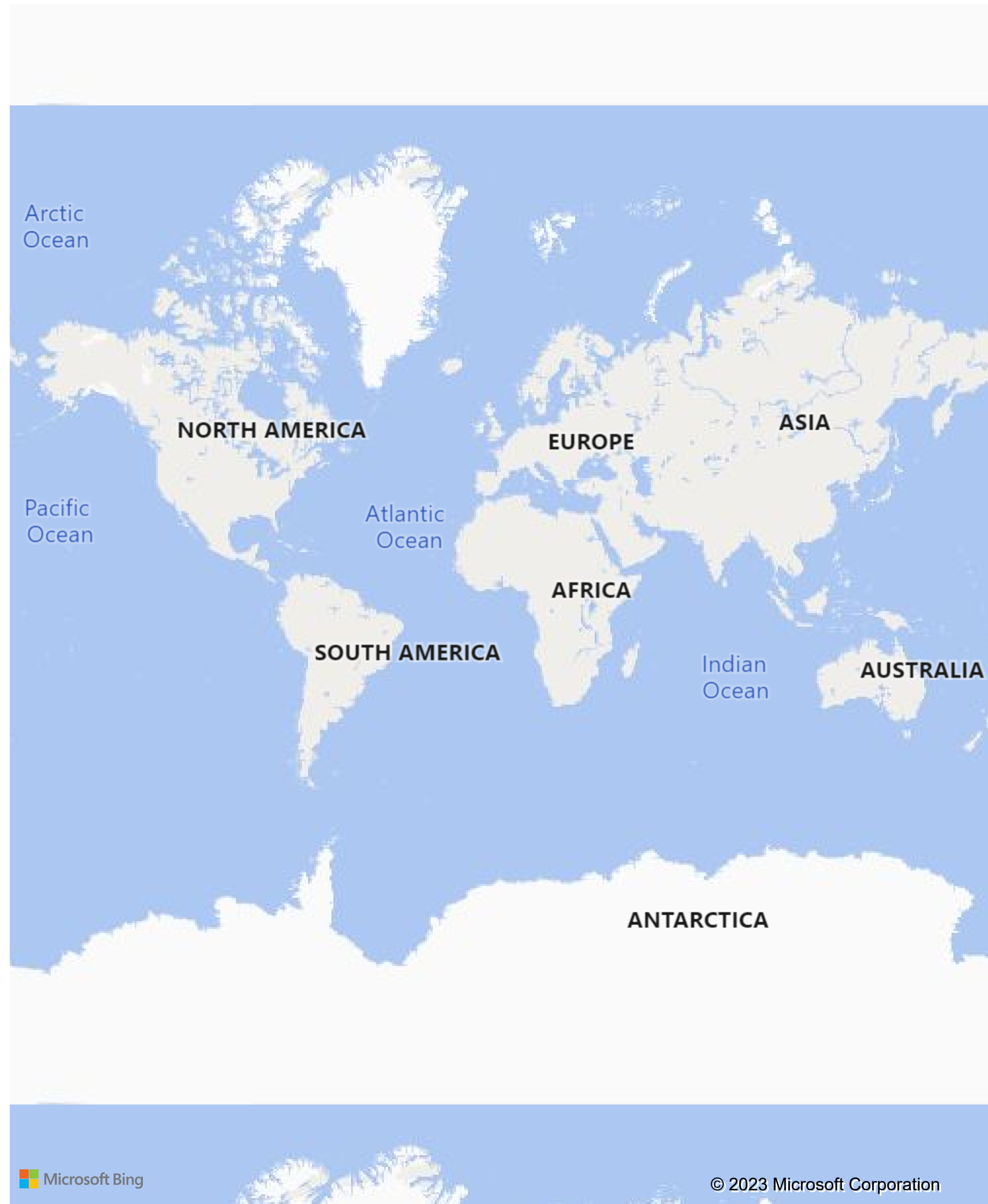
### Data source

Birmingham City Council warm spaces team  
Data is updated **daily**

### Warm Space Name

Birmingham Settlement - Kingstanding

St Mark's Community Hub



The cost of living crisis has made it much more difficult for many people in Birmingham to afford food. Listed below are food projects supported by Birmingham City Council Cost of Living grants (winter 2022-2023).

It should be noted, there are many more foodbank options available in the city. These can be accessed using this [Google map](#).

0

Foodbanks supported by the council

### Data source

Birmingham City Council food provision workstream (Cost of living response)

Food project	Foodbank /parcels?	Club/pantry/ social supermarket?	Community café?	On street feeding & hot food delivery?	Postcode
▼					

# SECTION 4 EDUCATION



Key stage 2 is the final phase of Primary education, at the end of which children are assessed in Reading, Writing, Grammar Punctuation and Spelling, Maths and Science with a combination of tests and teacher assessments. To be regarded as "Secondary Ready" children need to achieve the following:

- Achieve at least the expected standard in the Reading test.
- Be deemed to have achieved at least the expected standard in Writing by Teacher Assessment.
- Achieve at least the expected standard in the Maths test.

This measure is referred to as reaching at least the expected standard in Reading, Writing and Maths.

## Key findings

For Oscott, there are a total of 245 pupils at the end of key stage 2, of which 46.1% are disadvantaged compared to 47.1% for Birmingham overall.

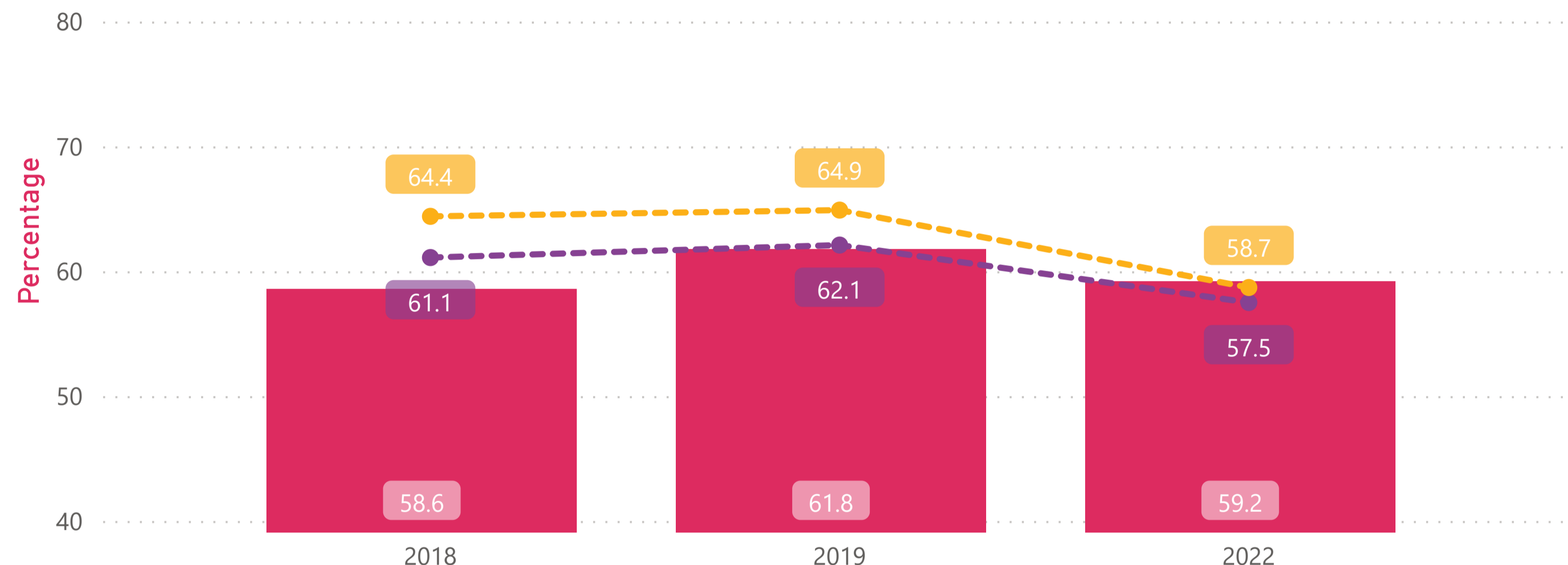
The average Attainment 8 score in the ward was 59.2% compared to 57.5% in Birmingham and 58.7% nationally.

## Data source

Birmingham City Council Data and Intelligence team - Children and Families Directorate  
Data is updated **annually**.

## Percentage achieving expected standard in Reading, Writing and Maths

● Ward Percentage ● Birmingham Average ● England Average



Data is not available for 2020 and 2021 due to the cancellation of assessments during the pandemic.

### Birmingham 2022

Number of pupils	16,503
Percentage of disadvantaged pupils	47.1%

### Ward 2022

Number of pupils	245
Percentage of disadvantaged pupils	46.1%

During key stage 4 most pupils work towards national qualifications - usually GCSEs. The compulsory national curriculum subjects are the 'core' and 'foundation' subjects.

Core subjects are: English, Maths, Science.

Foundation subjects are: Computing, Physical education, Citizenship.

Schools must also offer at least one subject from each of these areas: Arts, Design and Technology, Humanities, Modern Foreign Languages.

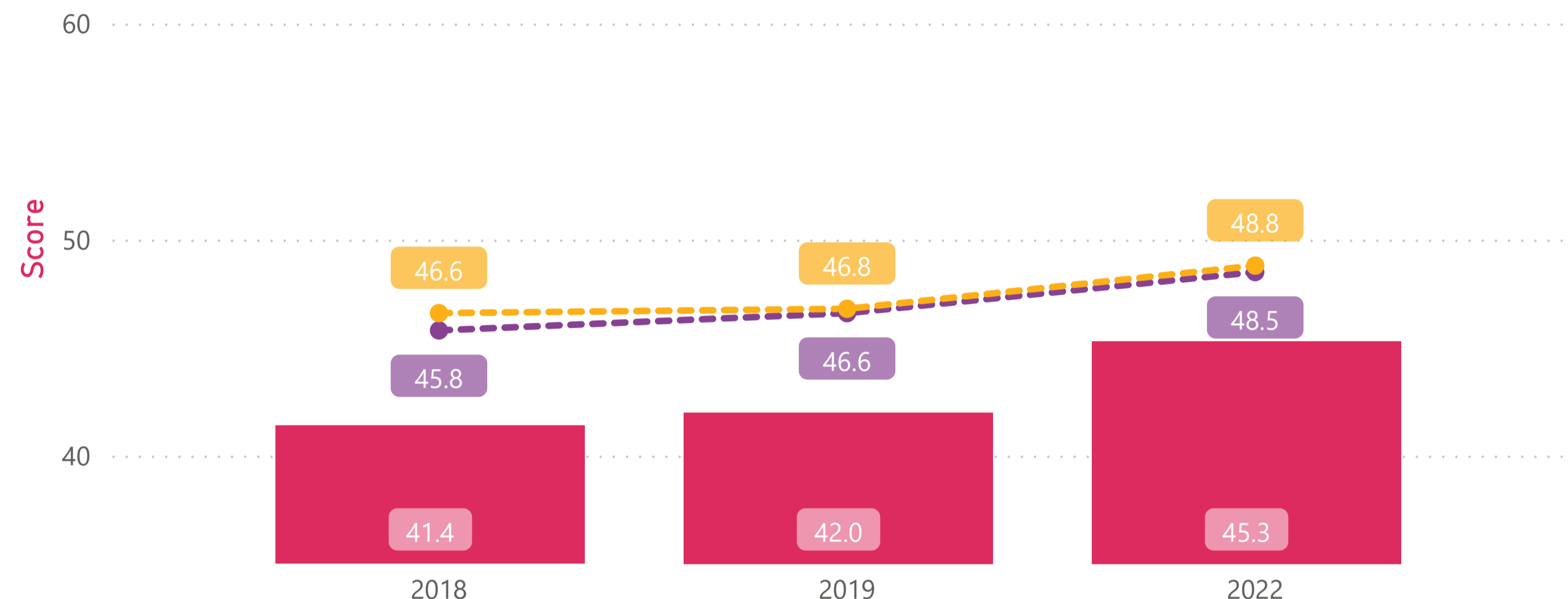
"Attainment 8" is a way of measuring how well pupils do across a selection of 8 subjects including English and Maths. Out of the remaining 6 subjects:

- 3 must come from qualifications that count towards the English Baccalaureate (EBacc), like sciences, language and history.
- 3 qualifications can be either GCSE qualifications (including EBacc subjects) or technical awards from a list approved by the Department for Education.

Each grade a pupil gets is assigned a point score from 9 (the highest) to 1 (the lowest). Each pupil's Attainment 8 score is calculated by adding up the points for their 8 subjects, with English and maths counted twice.

## Attainment 8

● Ward Score ● Birmingham Average Score ● England Average Score



Data is not available for 2020 and 2021 due to the cancellation of assessments during the pandemic.

## Key findings

For Oscott in 2022, there are a total of 147 pupils at the end of key stage 4, of which 41.5% of pupils are disadvantaged, compared to 48.9% in Birmingham overall.

The average Attainment 8 score for the ward was 45.3, compared 48.5 in Birmingham and 48.8 Nationally.

## Data source

Birmingham City Council Data and Intelligence team - Children and Families Directorate  
Data is updated **annually**.

## Birmingham 2022

Number of pupils  
14,295

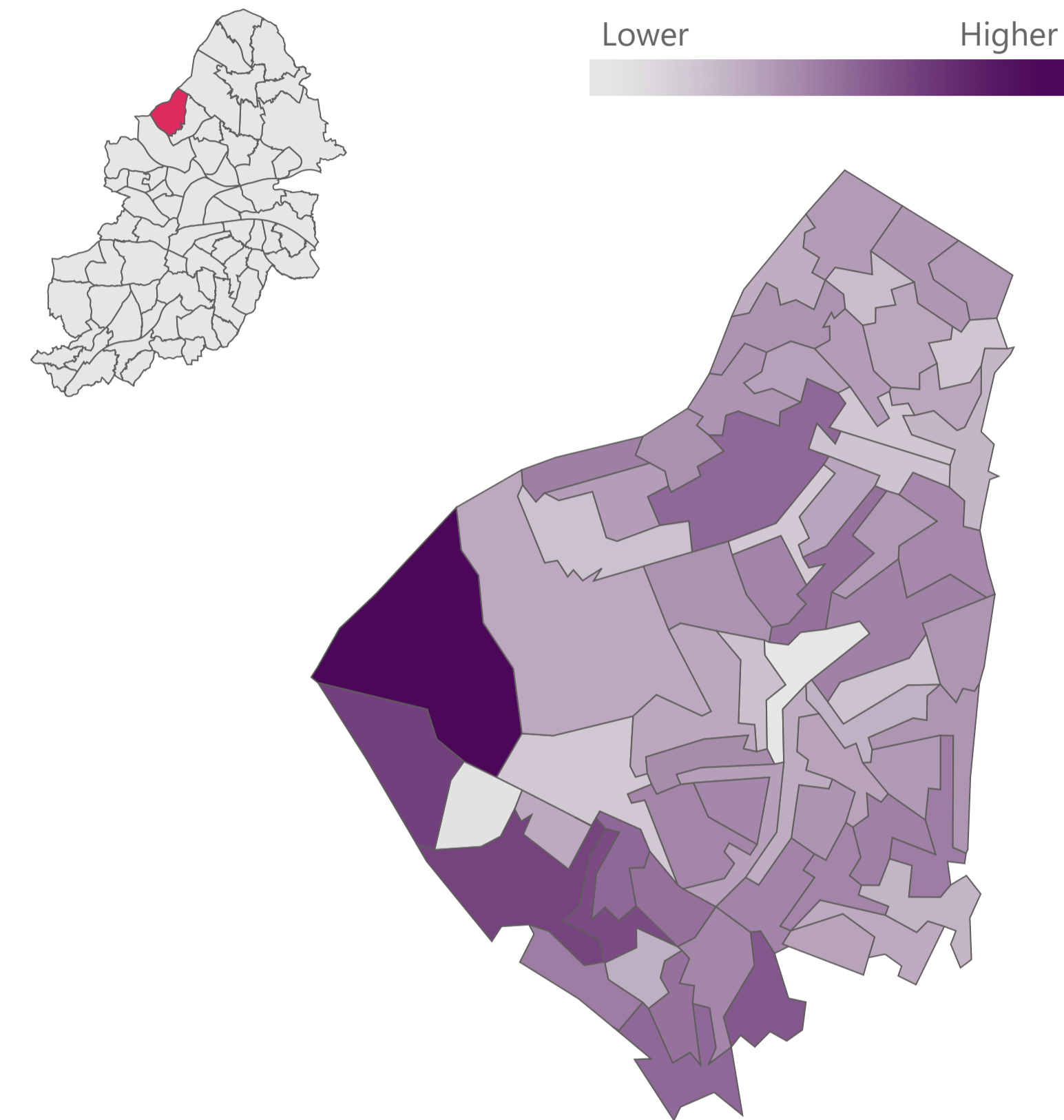
Percentage of disadvantaged pupils  
48.9%

## Ward 2022

Number of pupils  
147

Percentage of disadvantaged pupils  
41.5%

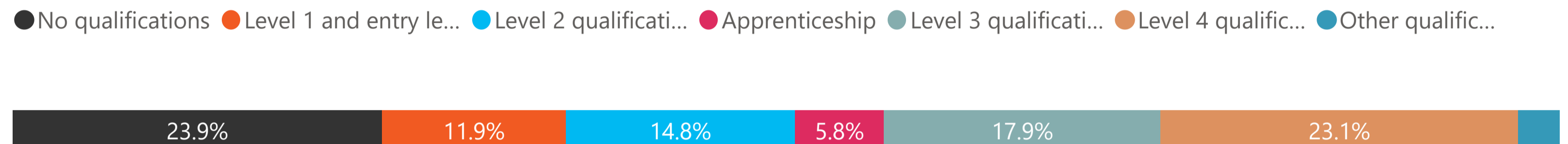
## Map of the ward broken down by output area



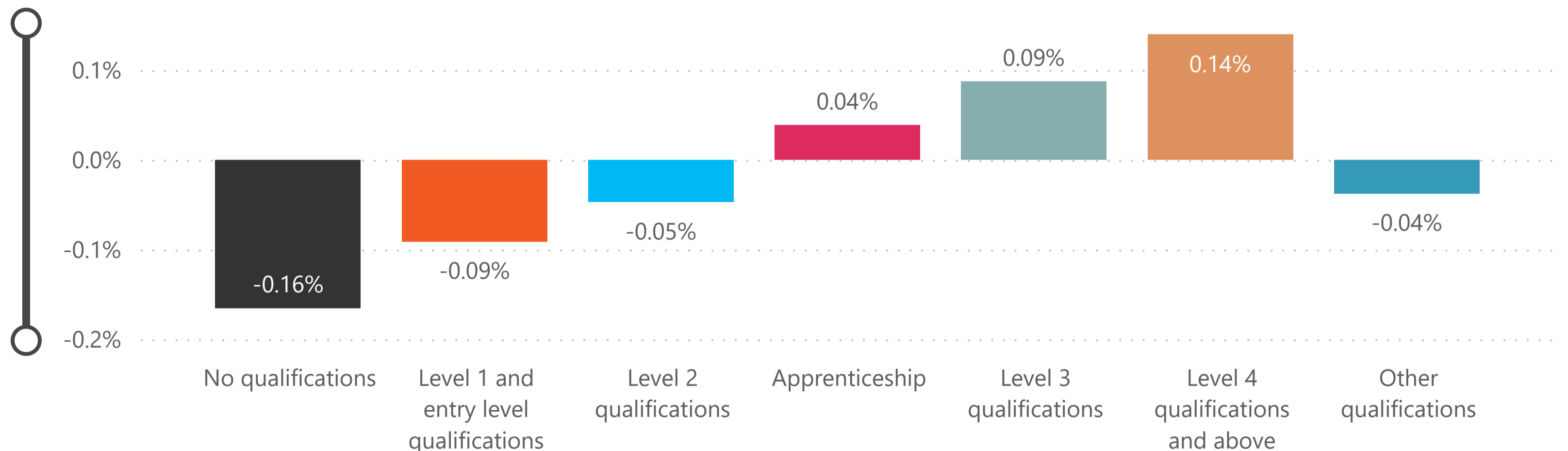
## Birmingham highest level of qualification as a percentage of the total population



## Ward highest level of qualification as a percentage of the ward population



## Ward highest level of qualification change since 2011 Census



This dataset provides Census 2021 estimates that classify usual residents aged 16 years and over in England and Wales by their highest level of qualification.

### Key findings

In Oscott, the proportion of residents aged 16 and over with no qualifications is 23.9%, a change of -0.16% since 2011. In comparison, 23.9% in Birmingham have no qualifications.

### Data source

[TS067 - Highest level of qualification - Nomis - Official Census and Labour Market Statistics \(nomisweb.co.uk\)](https://www.nomisweb.co.uk/census/2021/ts067)  
Data is updated every **10 years**.

# SECTION 5 LABOUR MARKET





## Birmingham count for April 2023

Claimant count  
64,130

## Ward count for April 2023

Claimant count  
710

Unemployment Claimant Count measures of the number of people claiming unemployment-related benefits, such as jobseeker's allowance or universal credit claimants.

Whilst it does not represent all of those that are out of work (as some people who are not working will not be claiming any benefits, it provides a useful indication of unemployment levels and the state of the local labour market.

### Key findings

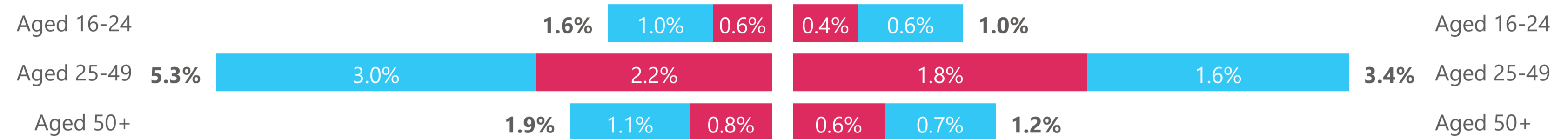
In Oscott the total claimant count in April 2023 is 710, an increase of 25 claimants.

The claimant rate in Oscott is 5.7% of the working age population, an increase of 0.2%.

This is compared to Birmingham, where the claimant rate is 0.1%, with, an increase of 0.3%.

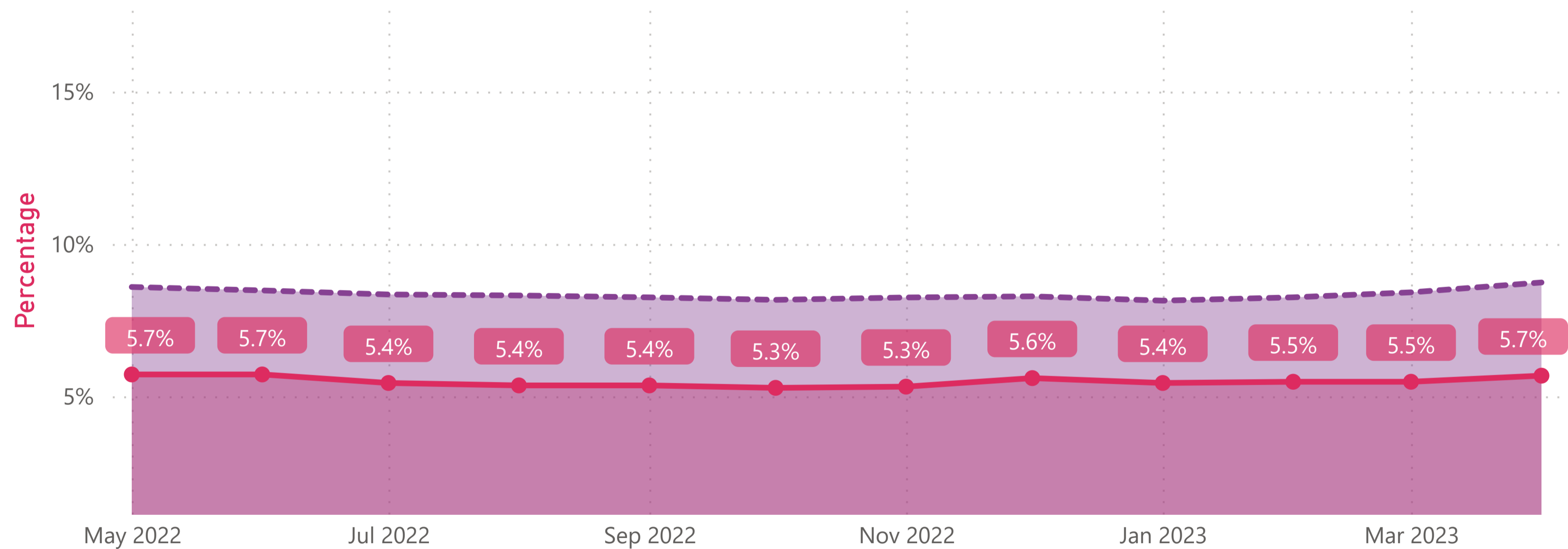
## Birmingham breakdown of claimants by age and gender for April 2023

● Female ● Male



## Claimant percentage of working age population

● Claimants 16-64 as Percentage of Ward population ● Claimants 16-64 as Percentage of Birmingham population



### Data source

[Claimant count by sex and age - Nomis - Official Census and Labour Market Statistics \(nomisweb.co.uk\)](https://www.nomisweb.co.uk/)

Data is updated **monthly**

## Birmingham count for April 2023

Claimant count  
11,360

## Ward count for April 2023

Claimant count  
130

Youth Unemployment Claimant Count measures the number of young people (age 18-24) claiming unemployment-related benefits. It provides a useful indication of youth unemployment levels and the state of the local labour market.

Youth claimant proportions is calculated as a percentage of the 18-24 population in each area.

### Key findings

The youth (18-24) claimant count in Oscott is 130 in April 2023, an increase of 0 claimants.

The youth claimant rate in Oscott is 8.1% of the 18-24 years population, an increase of 0.0%.

This is compared to Birmingham, where the youth claimant rate is 0.1, with, an increase of 0.1%.

## Birmingham breakdown of claimants by age and gender for April 2023

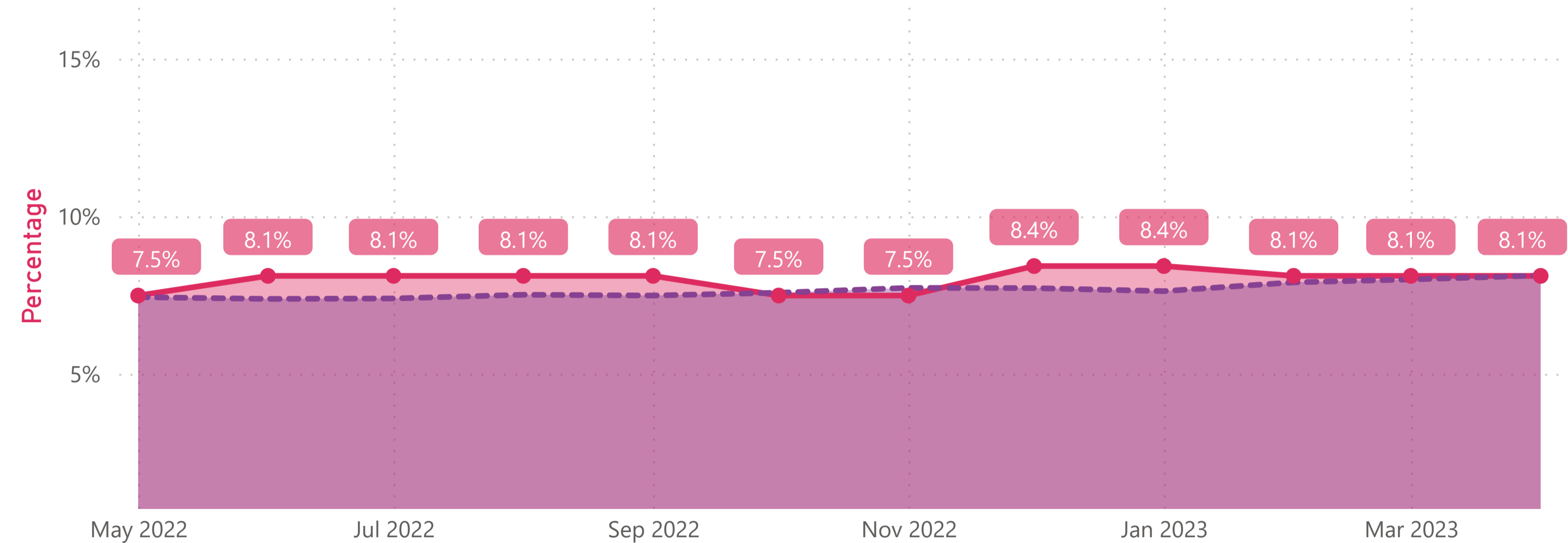
● Female ● Male



## Ward breakdown of claimants by age and gender for April 2023

## Claimant percentage of young working population

● Claimants 18-24 as Percentage of Ward population ● Claimants 18-24 as Percentage of Birmingham population



### Data source

[Claimant count by sex and age - Nomis - Official Census and Labour Market Statistics \(nomisweb.co.uk\)](https://www.nomisweb.co.uk/)

Data is updated **monthly**

Universal Credit is a means-tested payment that replaces and combines six benefits for working-age households with a low income. These being:

- Child Tax Credit
- Housing Benefit
- Income Support
- income-based Jobseeker's Allowance (JSA)
- income-related Employment and Support Allowance (ESA)
- Working Tax Credit

It is a monthly payment that helps with living costs and is based on the claimant's circumstances, such as earnings, household income, housing costs, and health condition or disability.

## Key findings

In Oscott, there are 2,226 people on Universal credit as of February 2023, a decrease of -25 recipients.

This is compared to Birmingham average of 2,359, with an increase of 16 recipients.

## Data source

[LG Inform+](#)  
Data is updated **monthly**

## Birmingham breakdown of recipients by age for February 2023

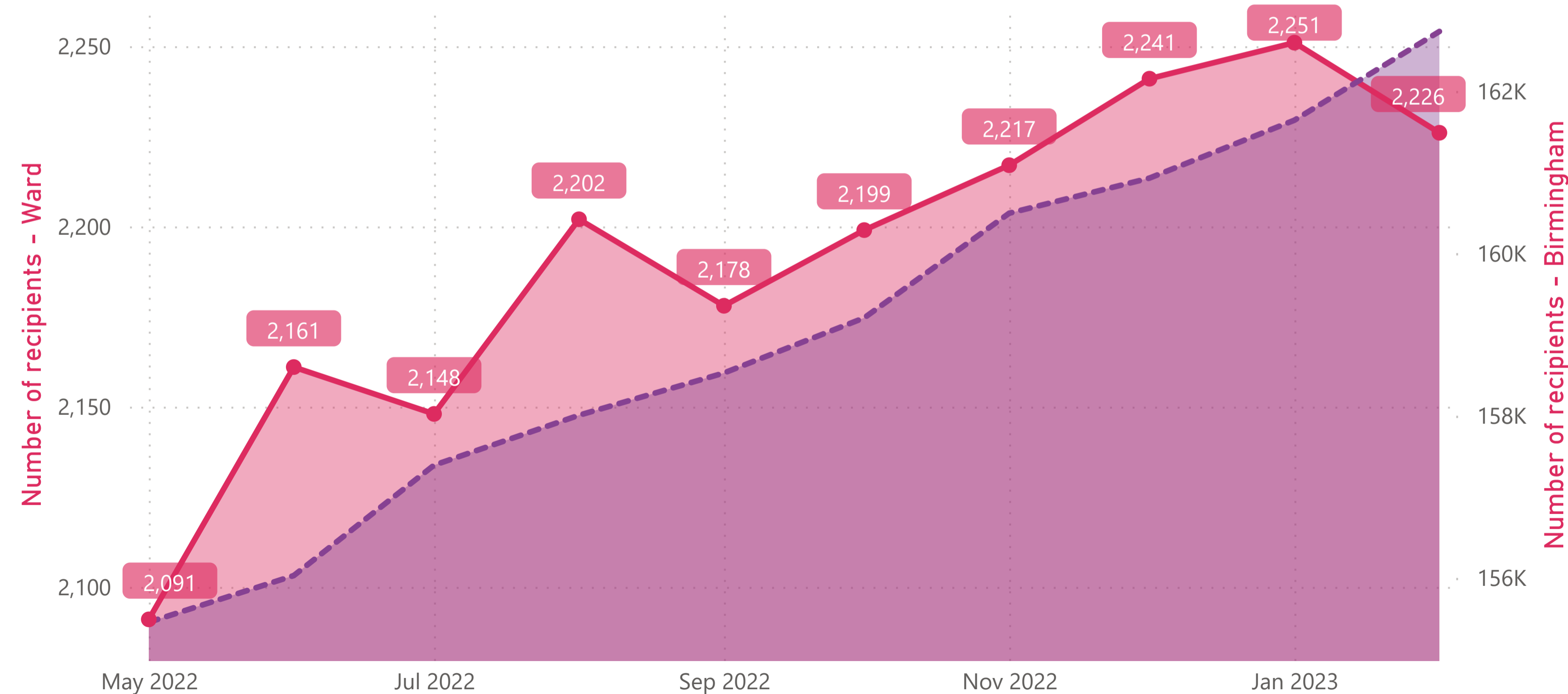


## Ward breakdown of claimants by age for February 2023

Aged 16-24  
Aged 25-29  
Aged 30-39  
Aged 40-49  
Aged 50-59  
Aged 60-65

## Number of recipients by month compared to Birmingham average

● Number of universal credit recipients in the ward ● Number of universal credit recipients in Birmingham



Universal Credit can be claimed by people who are either in or out of employment.

An individual on Universal Credit at the count date will be recorded as in employment if they have employment earnings within the Universal Credit assessment period which spans the count date. They may not be in employment precisely on the count date.

Employment for this measure is defined as being employed as an employee. It does not include self-employment.

The employment indicator for claimants can take the following values:

- In employment
- Not in employment
- Not available

### Key findings

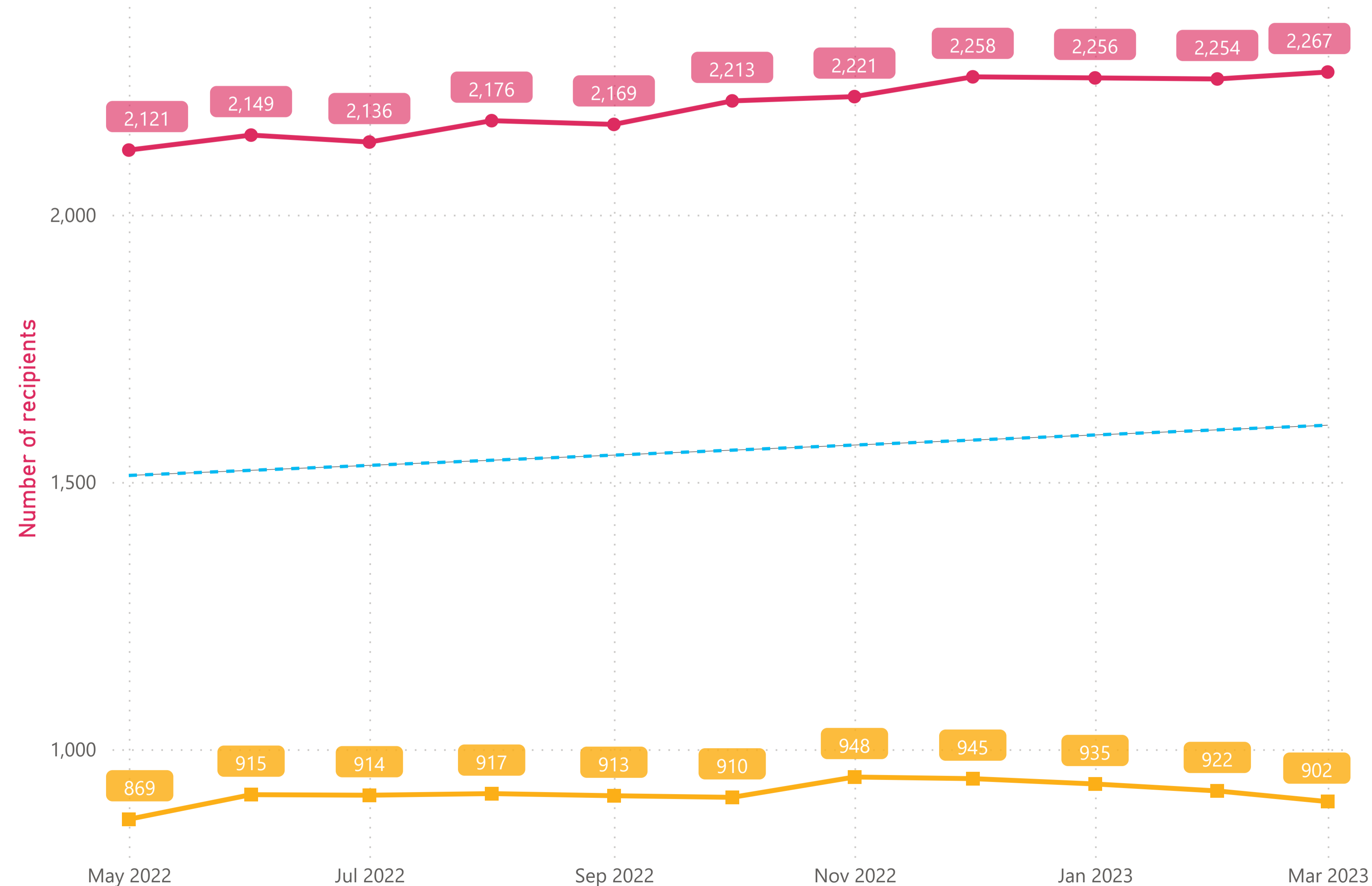
In Oscott, there are 902 people on Universal Credit in employment as of March 2023, a decrease of -20 on the previous month.

### Data source

LG Inform+  
Data is updated **monthly**

Number of recipients by employment status including the blue trend line

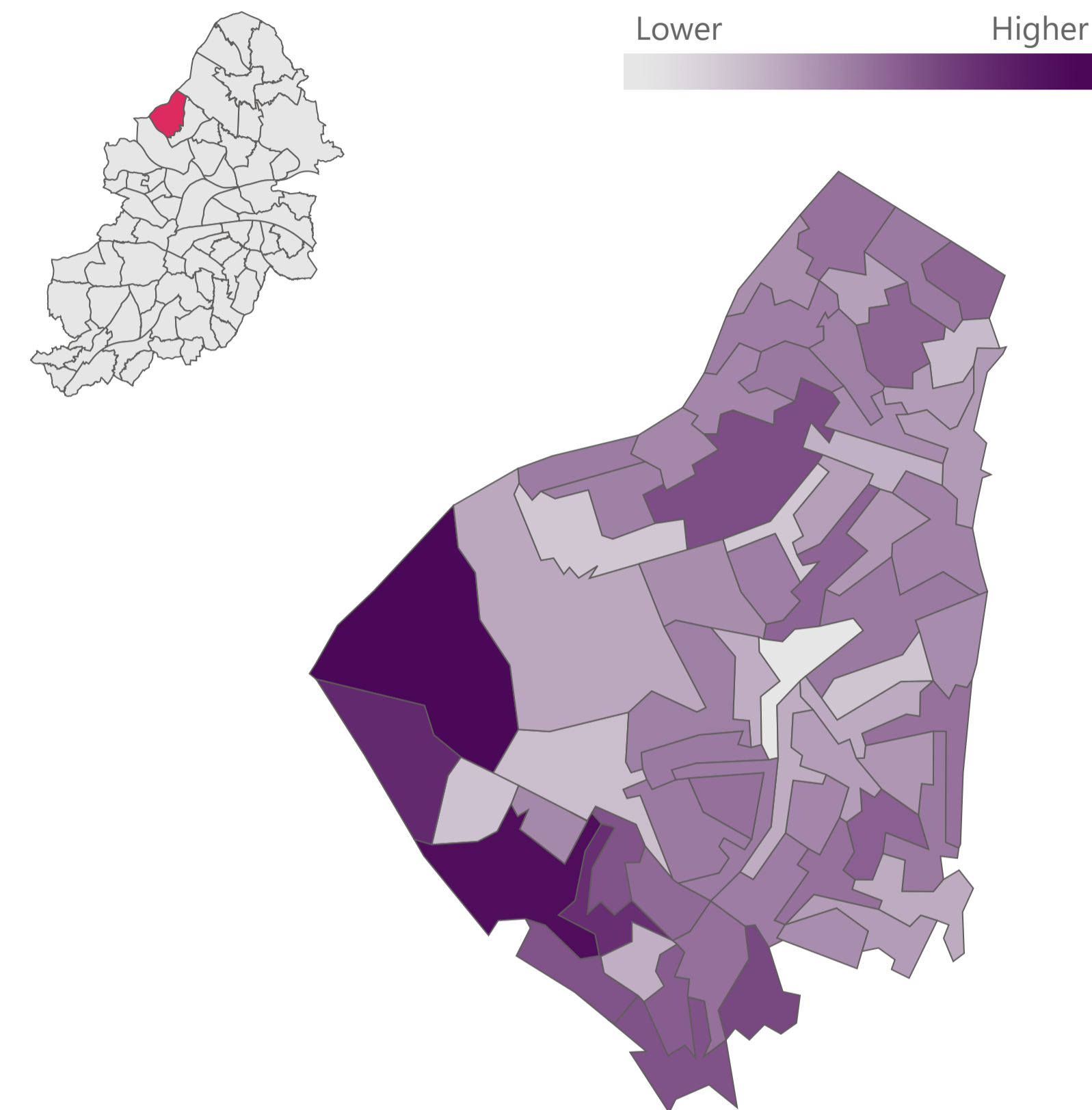
■ No. of people in employment on Universal Credit ● No. of people on Universal Credit



# SECTION 6 HEALTH AND WELLBEING



## Map of the ward broken down by output area



## Birmingham general health as a percentage of the ward population

● Very good health ● Good health ● Fair health ● Bad health ● Very bad health

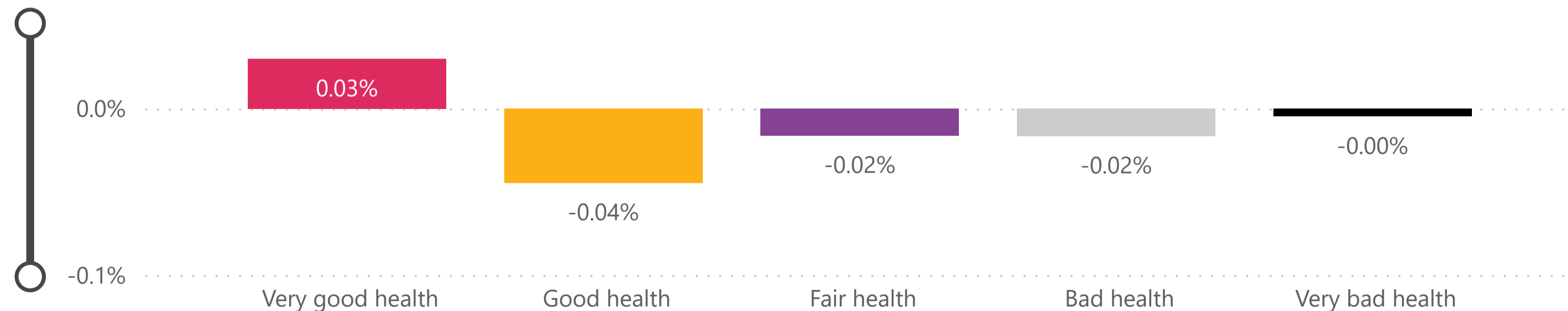


## Ward general health as a percentage of the ward population

● Very good health ● Good health ● Fair health ● Bad health ● Very bad health



## Ward general health change since 2011 Census



### Key findings

In Oscott, 46.1% are in very good health, a 0.03% change on 2011.

In comparison, in Birmingham 47.6% are in very good health, a 2.03% change on 2011.

### Data source

[TS037 - General health - Nomis - Official Census and Labour Market Statistics \(nomisweb.co.uk\)](https://www.nomisweb.co.uk/statistics/TS037-Official-Census-and-Labour-Market-Statistics)

Data is updated every **10 years**.

In Census 2021, respondents were asked to assess their general health on a five-point scale from "Very good" to "Very bad". Census 2021 was conducted during the coronavirus (COVID-19) pandemic. This may have influenced how people perceive and rate their health.

## Birmingham

Female	Male
81.9	77.3

## England

Female	Male
83.2	79.5

## Ward

Female	Male
82.2	78.7

2016 - 20

Time Period

5y

Time Period Range

Similar

When compared to the England average

Life expectancy is a measurement of the average length of life and is the best overarching indicator of the health of the population.

Life expectancy at birth is defined as how long, on average, a newborn can expect to live, if current death rates do not change.

Life expectancy in Birmingham is lower than the national average for men and women.

The gap is driven mainly by premature death due to circulatory diseases, respiratory disease, and cancer within the city. Higher infant mortality is also a big cause of the gap between Birmingham and England.

## Key findings

In the 2016 - 20 period, Oscott's life expectancy at birth for females is 82.2 years and for males is 78.7 years. This is similar when compared to the England average.

In comparison, Birmingham's life expectancy at birth for females is 81.9 years and for males is 77.3 years.

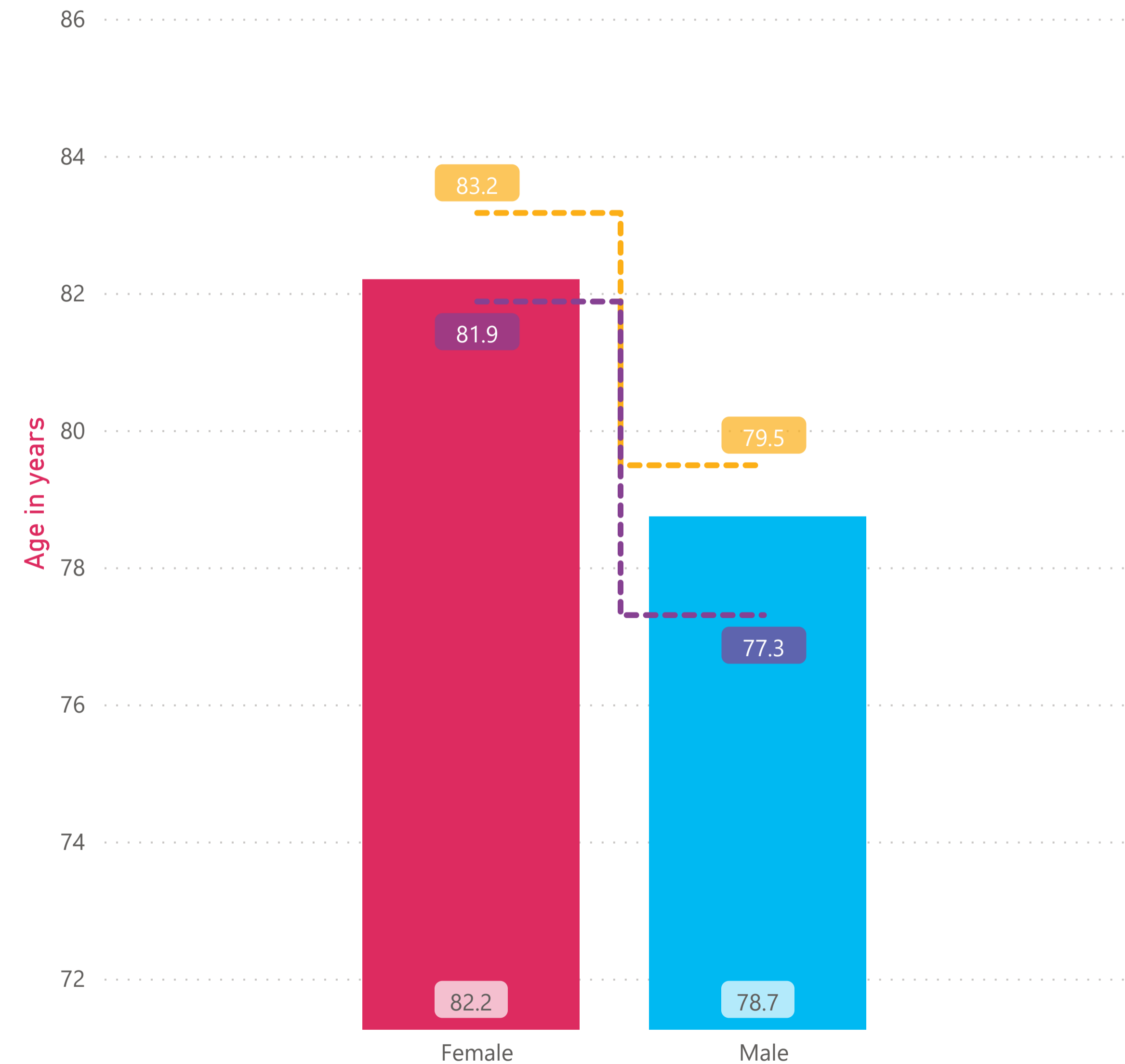
## Data source

[Local Health - Small Area Public Health Data - OHID \(phe.org.uk\)](https://phe.org.uk)

Data is updated **annually**

## Life expectancy at birth comparison

● Birmingham ● England



## Birmingham

Female	Male
20.7	17.7

## Ward

Female	Male
20.9	18.1

2016 to 2020

Time Period

Life expectancy is a measurement of the average length of life and is the best overarching indicator of the health of the population.

Life expectancy at age 65 years old is defined as the average number of years that a person at that age can be expected to live, if age-specific mortality levels remain constant.

## Key findings

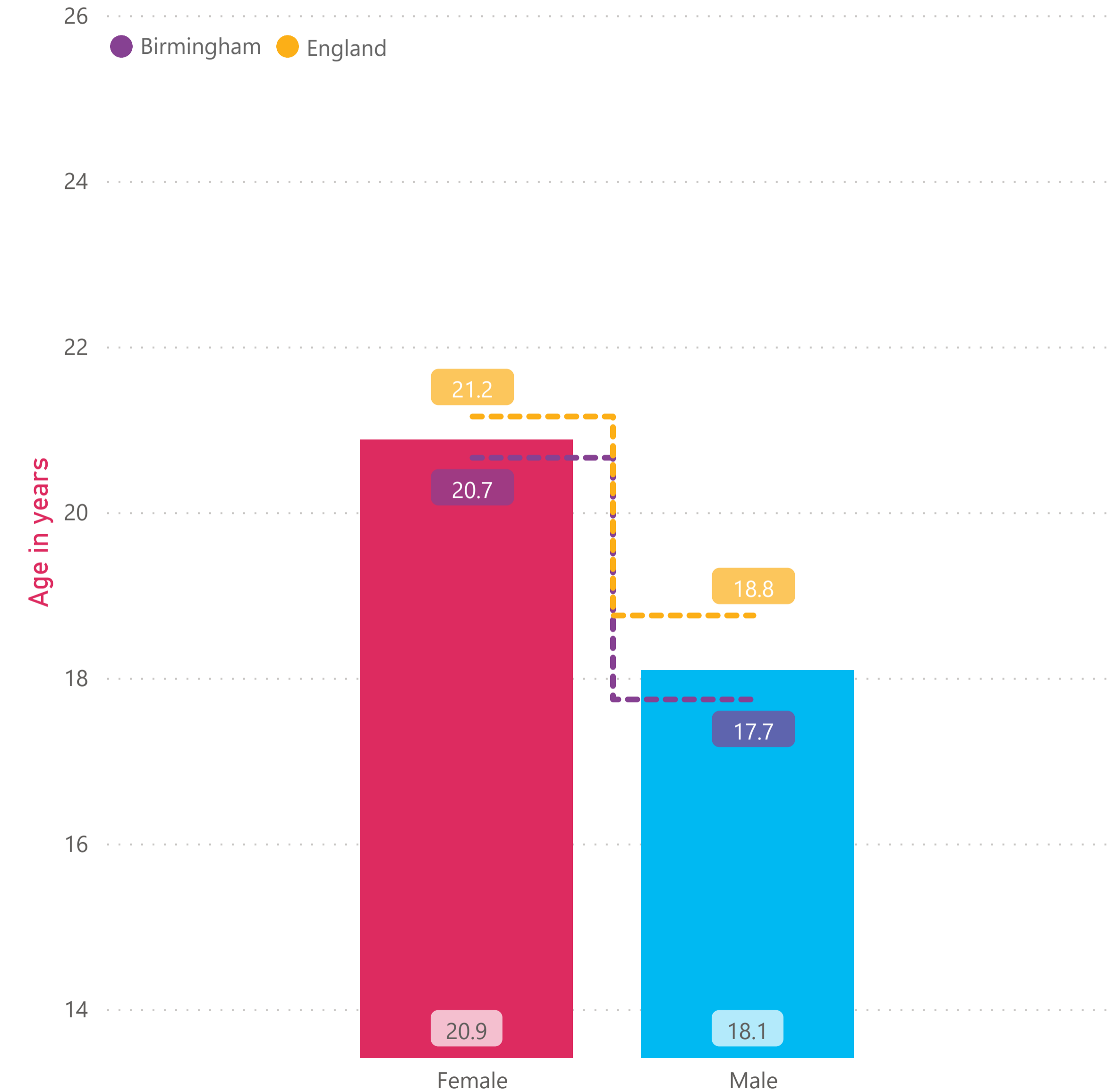
In 2016 to 2020, Oscott's average life expectancy above 65 for females is 20.9 years and for males is 18.1 years.

In comparison, Birmingham's average life expectancy above 65 for females is 20.7 years and for males is 17.7 years.

## Data source

Birmingham City Council Public Health Knowledge team  
Data is updated **annually**

## Life expectancy at aged 65+ comparison





This measure allows comparison of the number of deaths from stroke for each ward and the England average. Mortality is a direct measure of health care need indicating the overall stroke burden on the population and reflecting both the incidence of disease and the ability to treat it.

These statistics were calculated using a standardised mortality ratio (SMR). The SMR describes whether a specific population (e.g., patients in a certain hospital) are more, less, or equally as likely to die than a standard population (e.g., patients in all hospitals across the UK).

SMR = number of observed deaths/numbers of expected deaths. This is what SMR values mean:

- Less than 100 indicates fewer than expected deaths
- Equals 100 indicates observed deaths equals expected deaths
- More than 100 indicates there were excess deaths

## Key findings

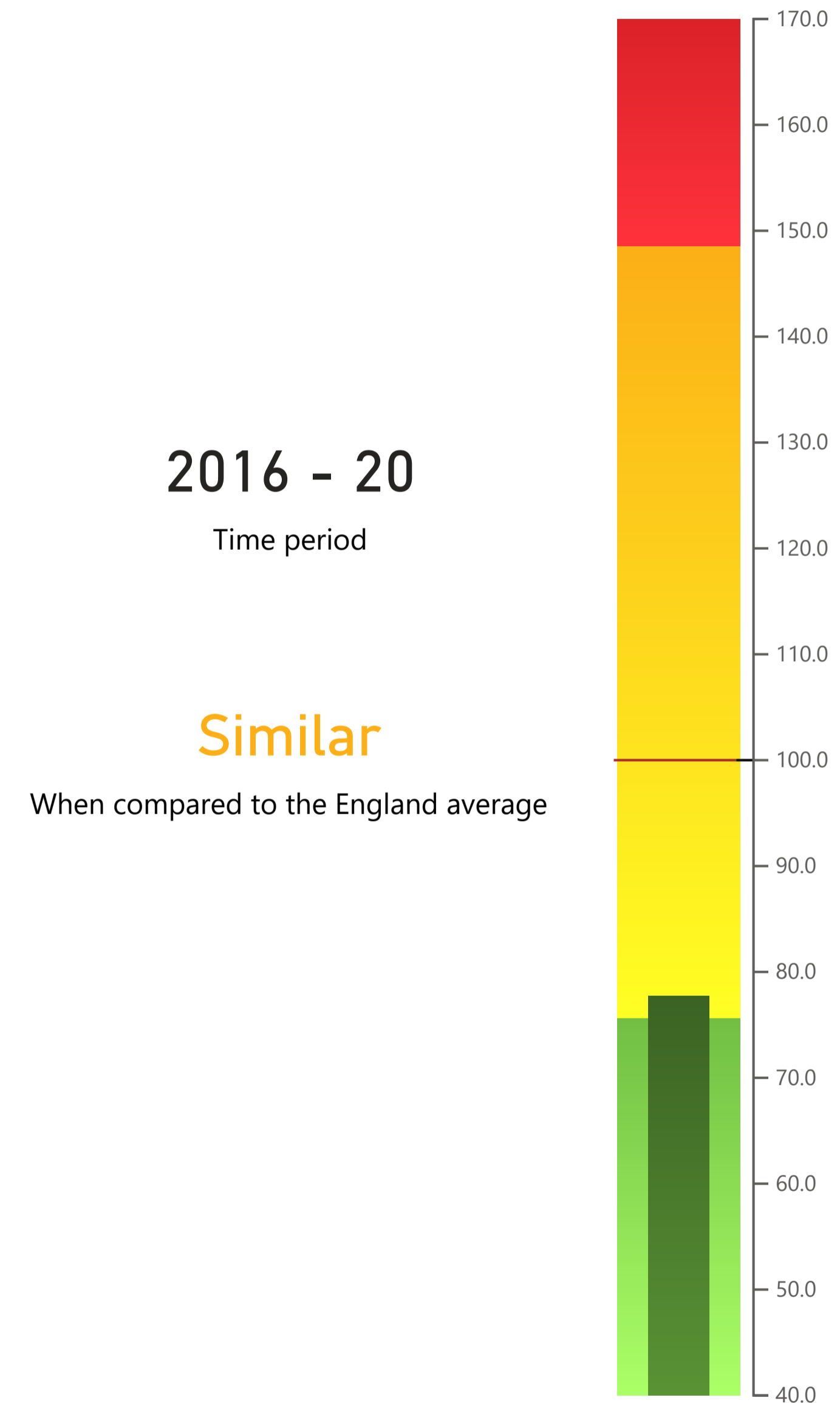
In the 2016 - 20 period, Oscott mortality ratio for deaths from strokes is 77.7. This is similar to England.

In comparison, the lowest mortality ratio for stroke deaths in a Birmingham ward is 49.7 and the highest ratio is 165.3.

## Data source

[Local Health - Small Area Public Health Data - OHID \(phe.org.uk\)](https://phe.org.uk)

## Deaths from stroke, all ages, standardised mortality ratio per 100



All primary school children are weighed and measured as part of the National Childhood Measurement Programme (NCMP). The programme allows us to understand the potential future health needs of our population.

Tackling obesity is one of the greatest long-term health challenges currently faced in England, with 1 in 3 children leaving primary school are overweight or living with obesity with 1 in 5 living with obesity.

Obesity prevalence is highest amongst the most deprived groups in society. Children resident in the most deprived parts of the country are more than twice as likely to be living with obesity than those in the least deprived areas.

Obesity is associated with reduced life expectancy and a range of health conditions including type 2 diabetes, cardiovascular disease, liver and respiratory disease and cancer. Obesity can also have an impact on mental health.

Tackling and preventing obesity is a high priority for the Government.

## Key findings

In the 2019/20 - 21/22 period, Oscott, the proportion of children aged 4-5 years classified as overweight or obese is 27.3% and the proportion classified as obese (including severe obesity) is 11.4%. This is worse for overweight or obese and similar for obese or severely obese categories when compared to the England average.

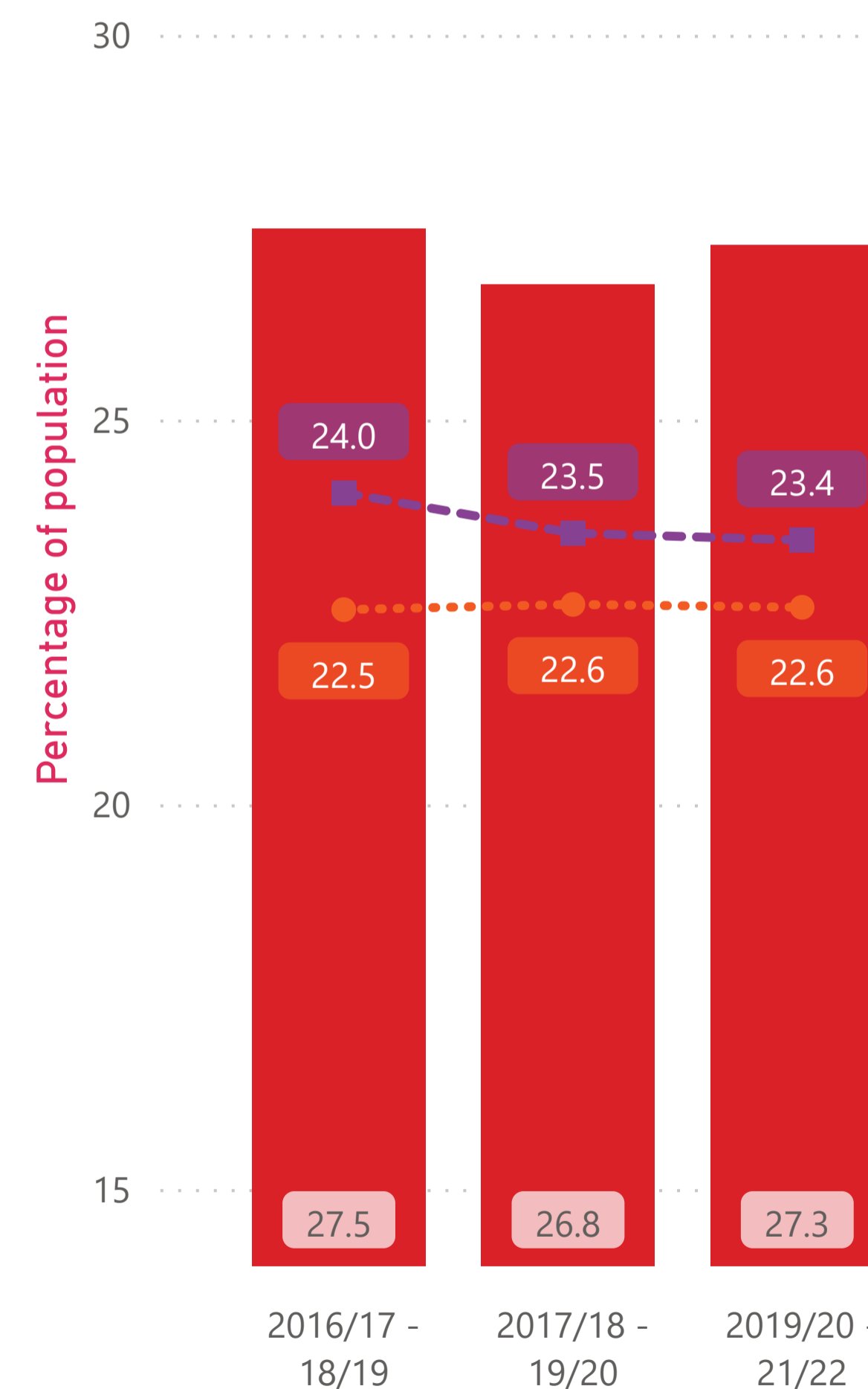
In comparison, the proportion of children aged 4-5 years classified as overweight or obese is 23.4% and the proportion classified as obese (including severe obesity) is 11.6% in Birmingham.

## Data source

[Public health profiles - OHID \(phe.org.uk\)](https://publichealthprofiles.org.uk/)

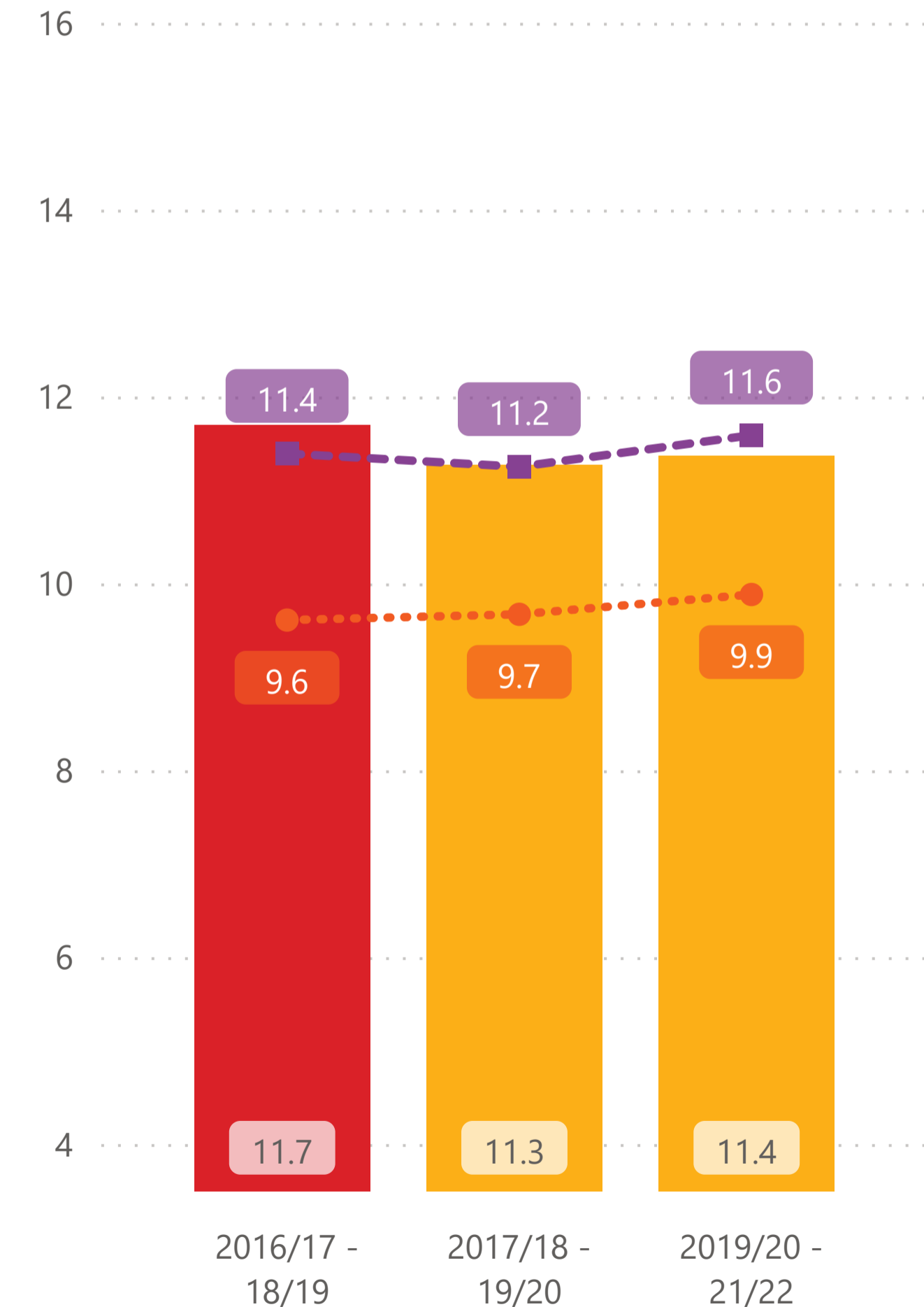
## Percentage of overweight children (including obese)

Compared to England average ● Similar ● Worse



## Percentage of obese children (including severe obesity)

● England value ■ Birmingham value



All primary school children are weighed and measured as part of the National Childhood Measurement Programme (NCMP). The programme allows us to understand the potential future health needs of our population.

Proportion of children aged 10-11 years classified as overweight or obese, including severe obesity. For population monitoring purposes children are classified as overweight (including obesity) if their body mass index (BMI) is on or above the 85th centile of the British 1990 growth reference according to age and sex.

### Key findings

In the 2019/20 - 21/22 period, Oscott, the proportion of children aged 10-11 years classified as overweight or obese is 38.8 and the proportion classified as obese (including severe obesity) is 24.0. This is similar when compared to the England average.

In comparison, the proportion of children aged 10-11 years classified as overweight or obese is 41.0 and the proportion classified as obese (including severe obesity) is 26.5 in Birmingham.

### Data source

[Public health profiles - OHID \(phe.org.uk\)](https://publichealthprofiles.org.uk/)

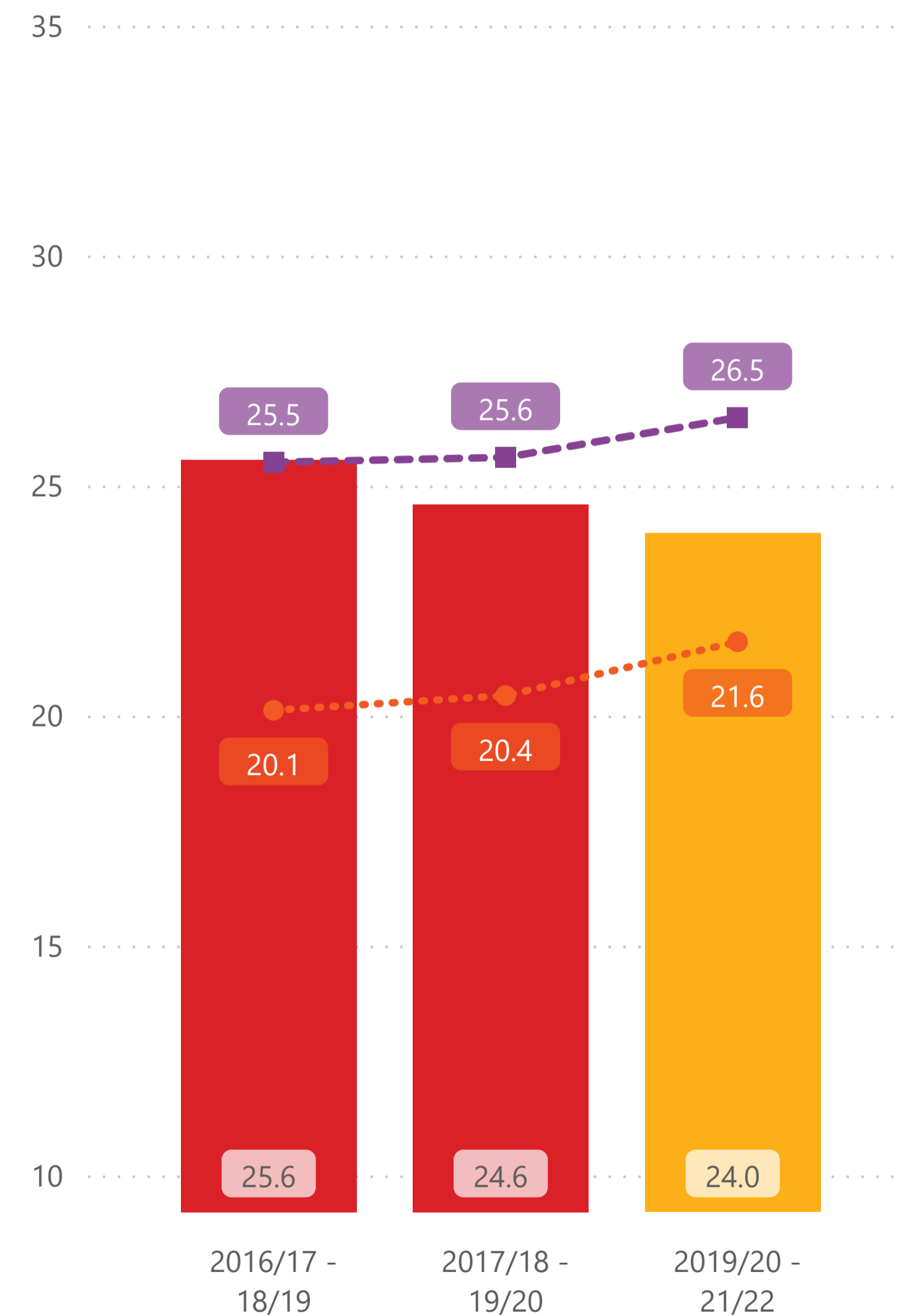
## Percentage of overweight children (including obese)

Compared to England average ● Similar ● Worse

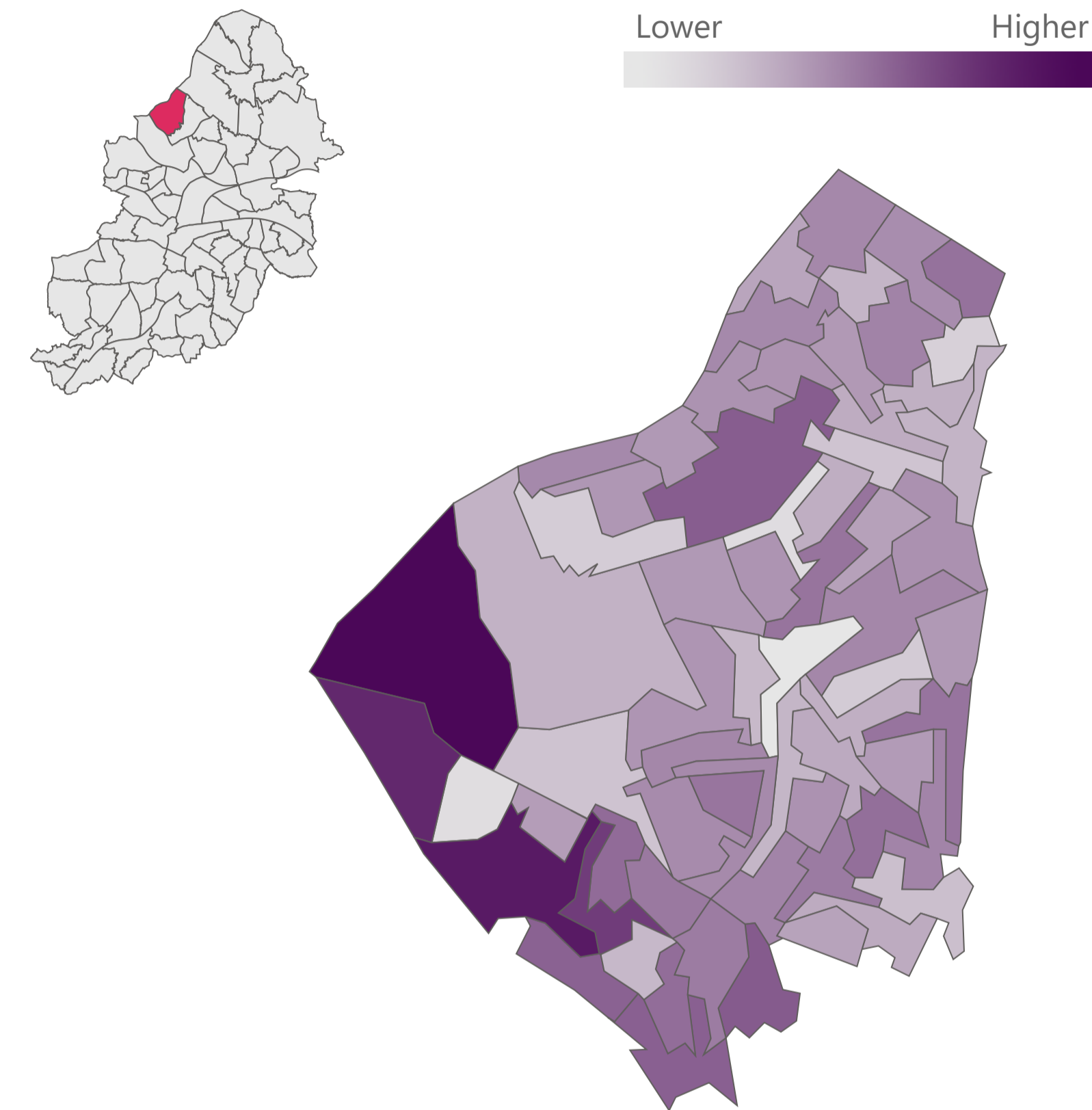


## Percentage of obese children (including severe obesity)

● England value ■ Birmingham value



## Map of the ward broken down by output area



Definition of disability in Census 2021: People who assessed their day-to-day activities as limited by long-term physical or mental health conditions or illnesses are considered disabled. This definition of a disabled person meets the harmonised standard for measuring disability and is in line with the Equality Act (2010).

## Birmingham people considered to be disabled in line with the equality act 2010 as a percentage of the resident population

● Disabled under the Equality Act ● Not disabled under the Equality Act



## Ward people considered to be disabled in line with the equality act 2010 as a percentage of the ward population

● Disabled under the Equality Act ● Not disabled under the Equality Act



## Number of people considered to be disabled people within the household as a percentage of the total ward population

● No people disabled under the Equality Act in household ● 1 person disabled under the Equality Act in house... ● 2 or more people disabled und...



### Key findings

In Oscott, 17.6% of the population are considered to be disabled according to the Equality Act 2010, compared to 17.3% in Birmingham.

### Data source

TS038 - Disability - Nomis - Official Census and Labour Market Statistics (nomisweb.co.uk)

Data is updated every **10 years**.

# SECTION 7 HOUSING



## Birmingham housing tenure

● Owned ● Shared ownership ● Social rented ● Private rented ● Lives rent free



## Ward housing tenure

● Owned ● Shared ownership ● Social rented ● Private rented ● Lives rent free



Socially rented: this category includes households renting from local authorities and other registered providers.

Owned housing: this category includes households in accommodation which they either own outright, are buying with a mortgage or as part of a shared ownership scheme.

Private rented housing: this category covers all other tenants including all whose accommodation is tied to their job. It also includes people living rent-free.

## Key findings

Oscott consists of 68.2% owned housing, 11.7% social housing, and 20.1% rented housing.

This is compared to Birmingham, which consists of 53.5% owned housing, 23.5% social housing, and 23.0% private rented housing.

The map below shows where the lowest to highest proportions of different tenured housing is in the ward.

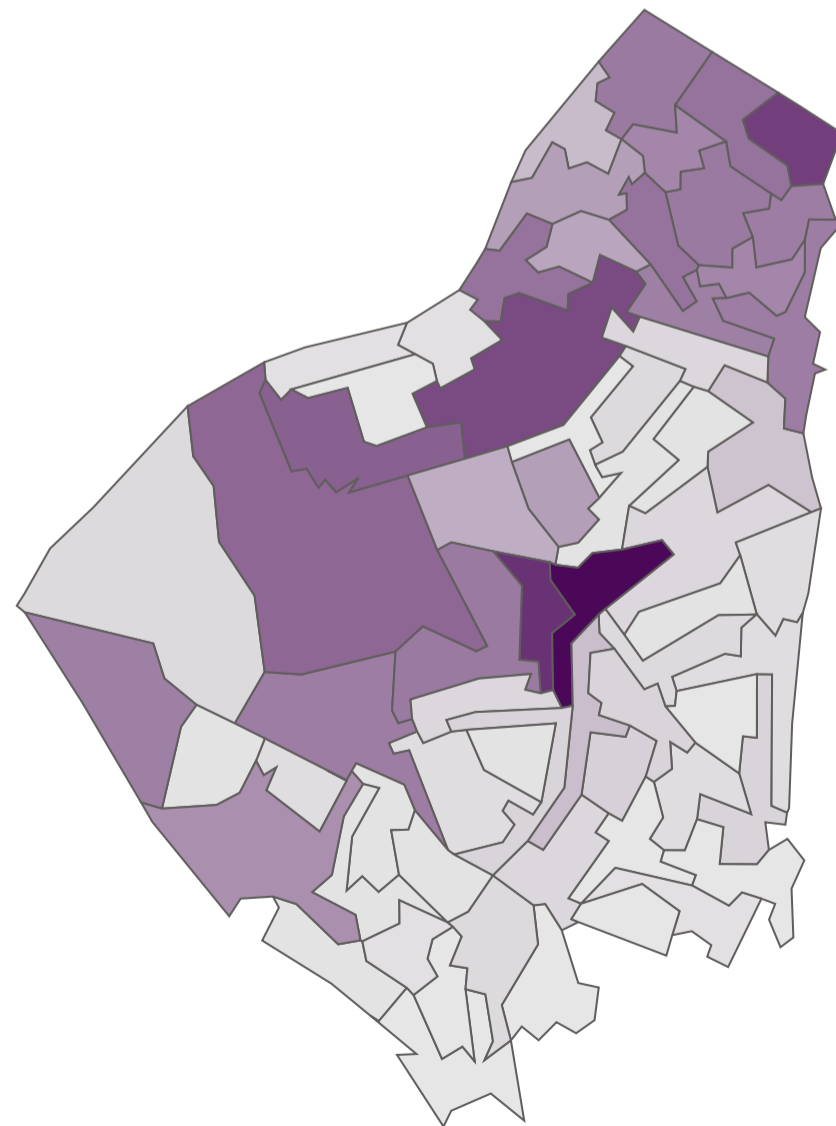
## Data source

[TS054 - Tenure - Nomis - Official Census and Labour Market Statistics \(nomisweb.co.uk\)](#)

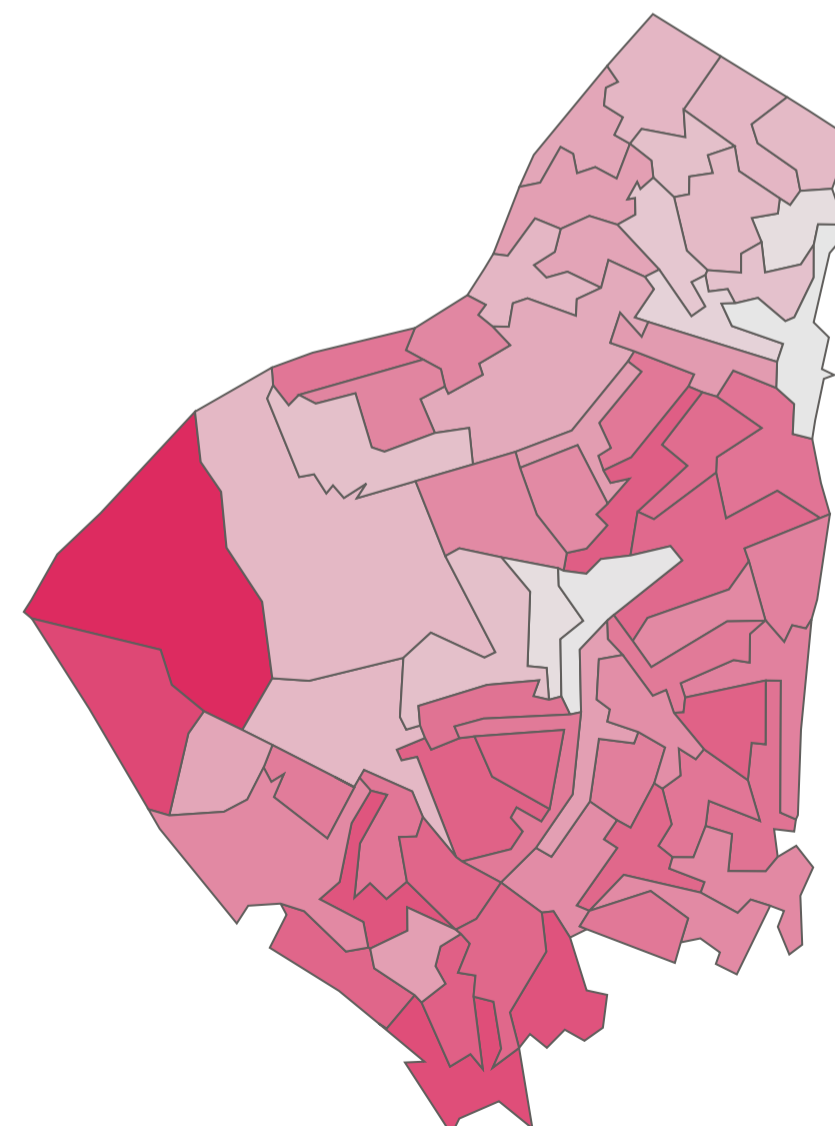
Data is updated every 10 years



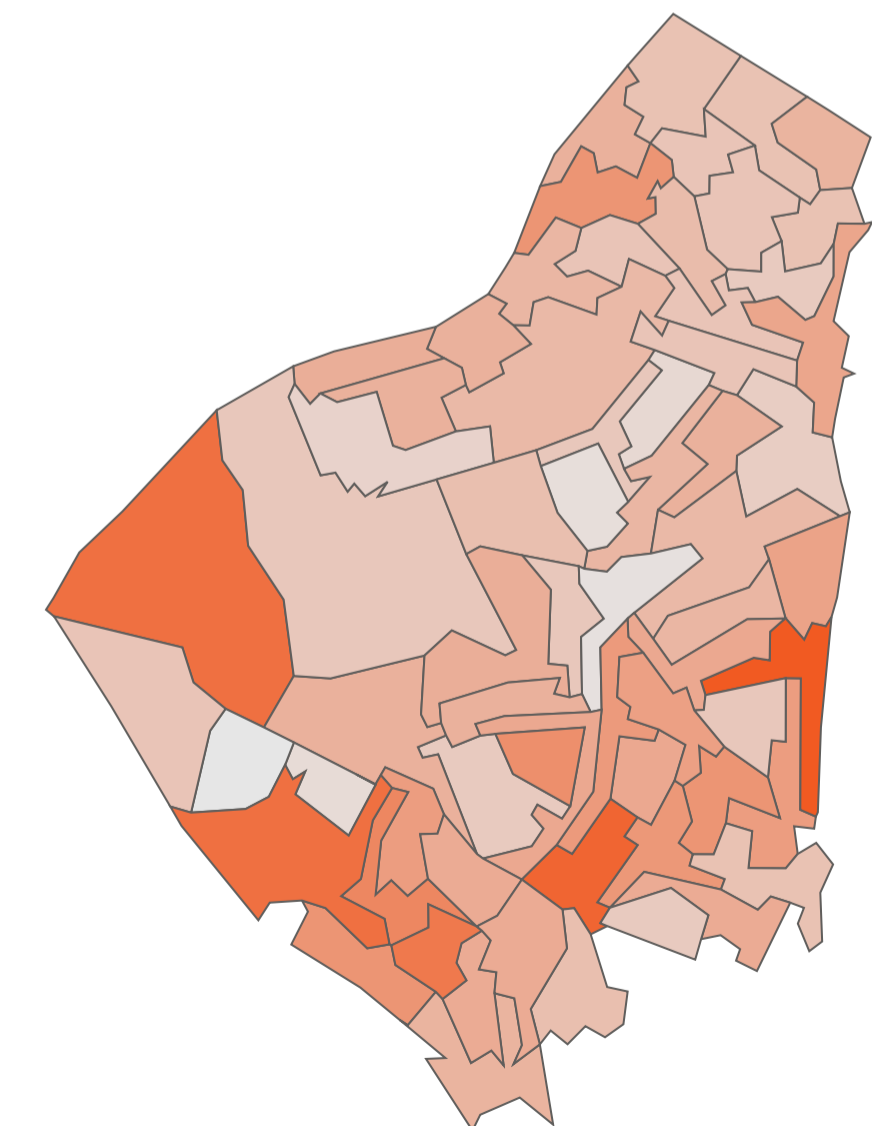
## Socially rented housing



## Owned housing

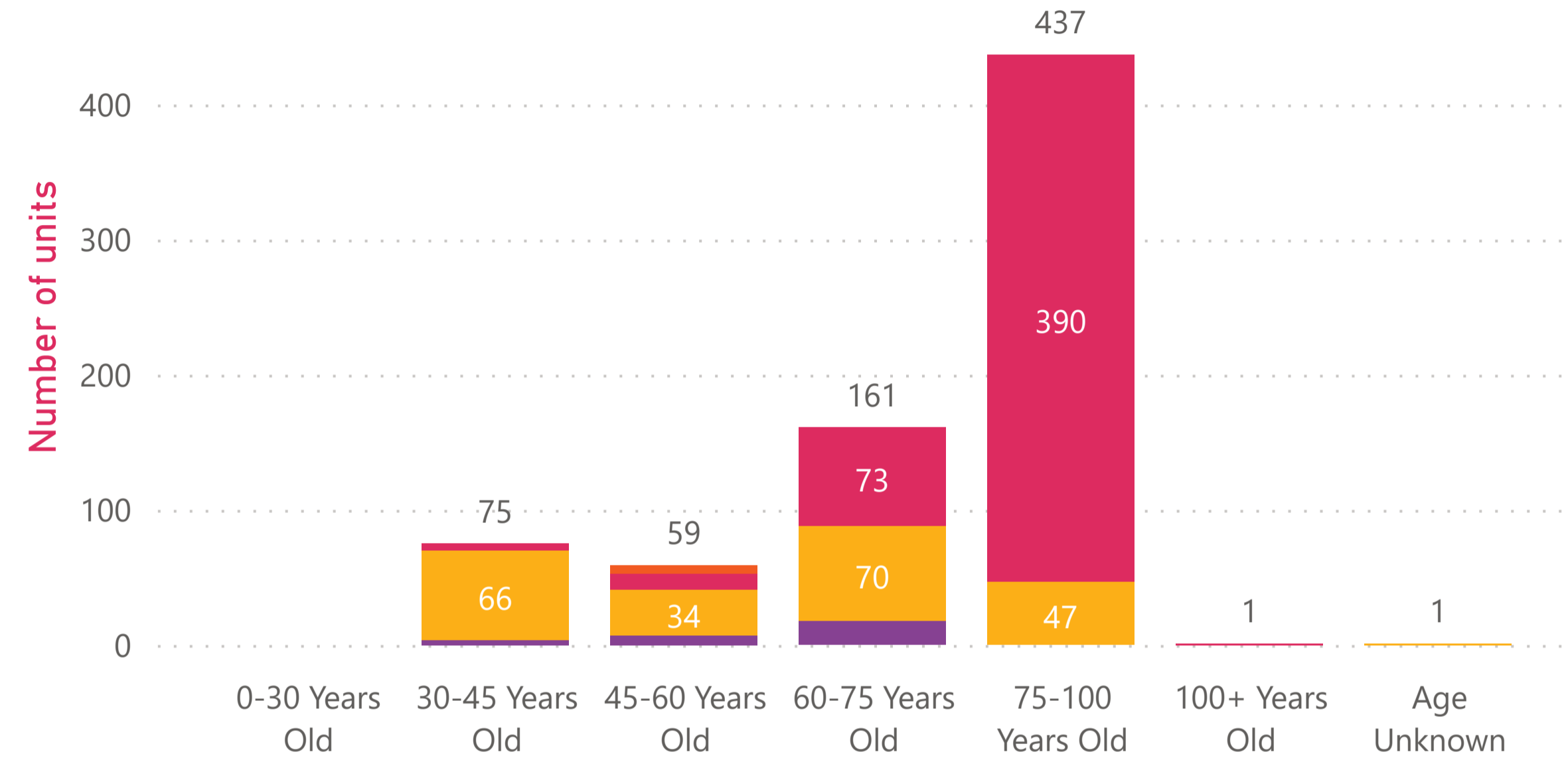


## Private rented housing



## Property age

● Bungalow ● Flat ● House ● Maisonette ● Prefab



## Birmingham - Property type

● Bungalow ● Flat ● House ● Maisonette ● Prefab



## Ward - Property type

● Bungalow ● Flat ● House ● Maisonette ● Prefab



This shows Birmingham City Council housing stock within each Birmingham ward. Each property is referred to as a unit.

## Key findings

The council housing portfolio consists of 734 properties.

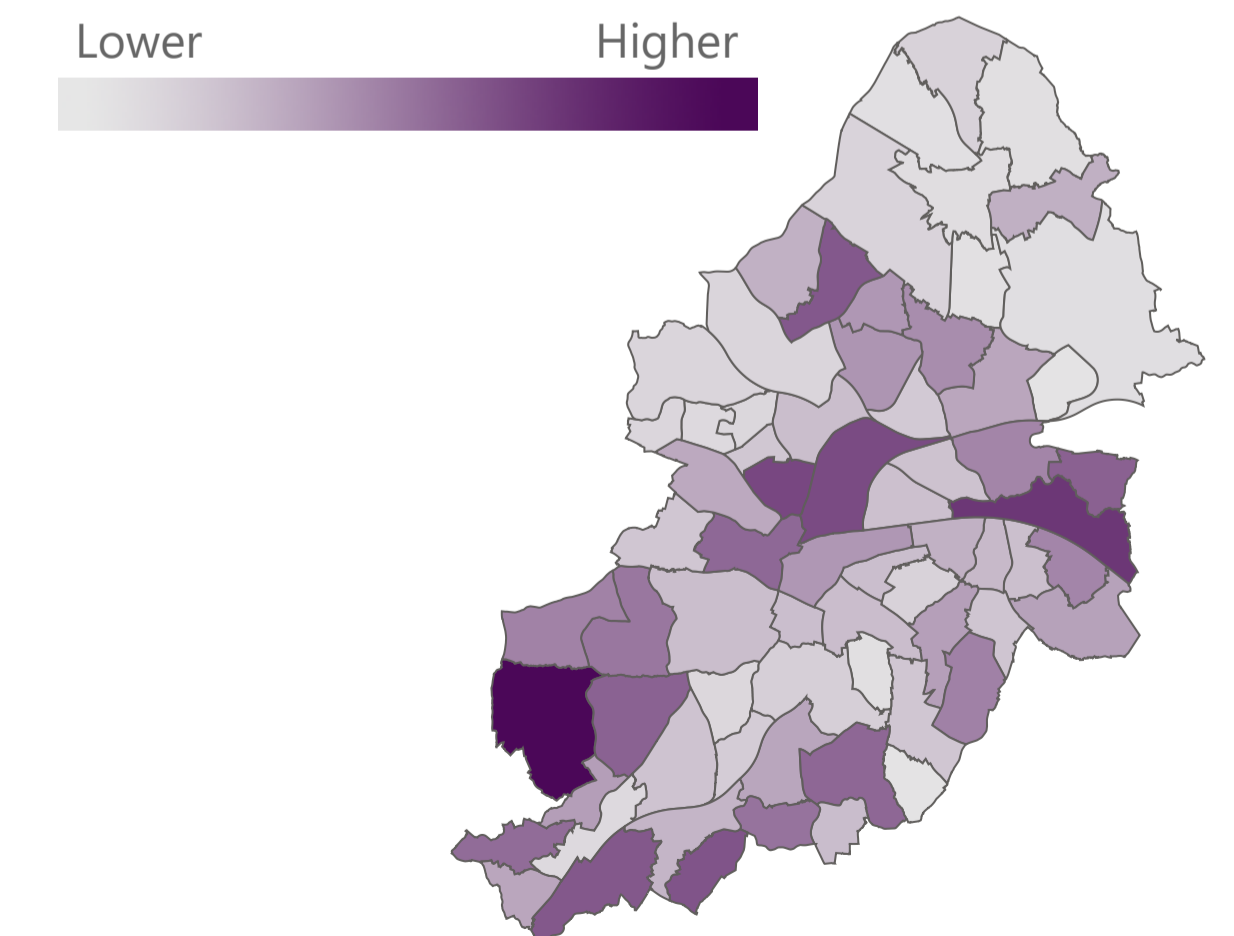
The largest property type within Oscott is a House, which accounts for 65.5% of the ward's housing stock. This is compared to Birmingham, where the largest property type is a Flat, with 44.9% of housing stock.

The average age of a property in this ward is 76 years. 0.0% of the housing stock in Oscott is 0-30 years old. 18.3% of the stock is 30-60 years old. 81.6% of the stock is 60-100+ years old.

## Data source

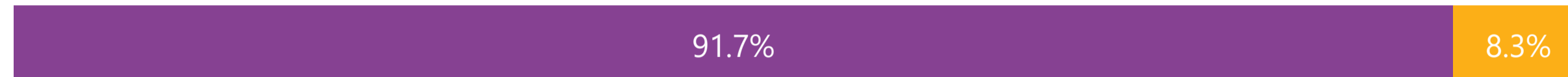
Internal Housing data held within Northgate.  
Data is updated **annually**

## Council owned housing density by ward



## Birmingham overall

● Non-Sheltered ● Sheltered

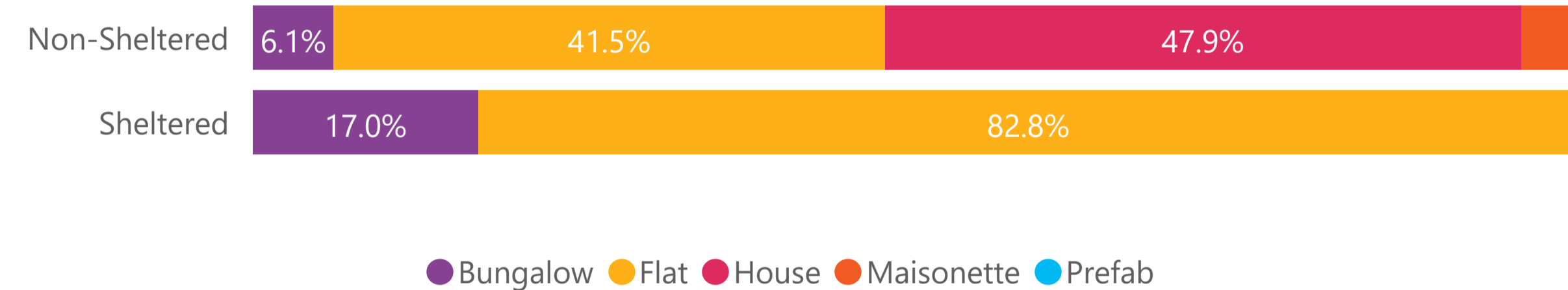


## Ward overall

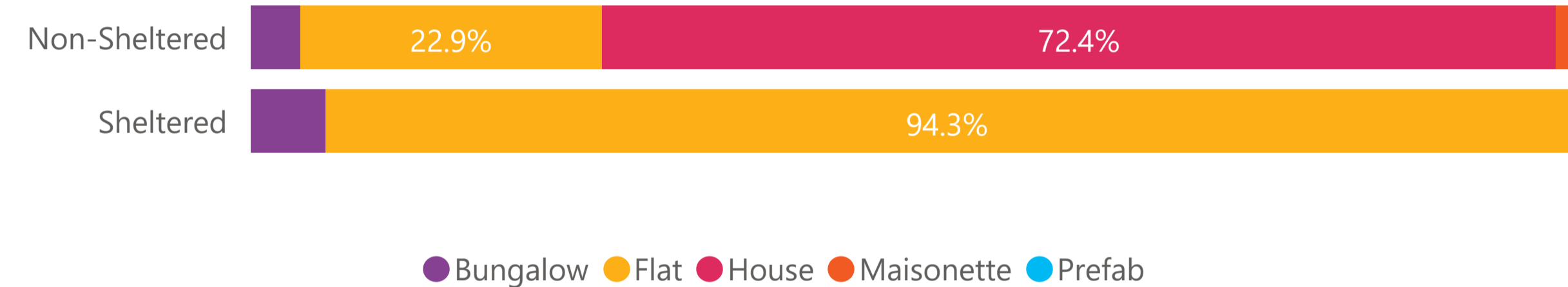
● Non-Sheltered ● Sheltered



## Birmingham by property type



## Ward by property type



Sheltered housing is designated for occupation mainly by over-55s with lower-level care and support needs. The majority of residents are above the state pension age, but some are of working age. Their needs are at least in part met by extra housing facilities and services available to residents.

### Key findings

For Oscott, there are 734 properties. 9.5% of those are sheltered and 90.5% are non-sheltered. This is compared to Birmingham, where 8.3% of properties are sheltered and 91.7% are unsheltered.

### Data source

Internal Housing data held within Northgate. Data is updated **annually**



# SECTION 8 ENVIRONMENT



The Birmingham Future Parks Accelerator Project has looked at how other cities around the world responded to the issue of unequal access to green space and developed a measurement tool for Environmental Justice.

The Environmental Justice score measures:

- Access to a green space (2 hectares or larger) within 1,000m
- Flood Risk
- Urban Heat Island effect (significantly warmer than surrounding rural areas)
- Health Inequalities (through Excess Years of Life Lost)
- Indices of Multiple Deprivation

All 69 wards are given a value and a corresponding colour the highest scores receiving a red colour and the lowest scores show as green.

The red wards - priority areas - show those areas of the city where there is least environmental justice for citizens living there. Access to green space is lowest, the areas are urban heat islands, at risk of flooding, have high levels of deprivation and people have worse health and wellbeing.

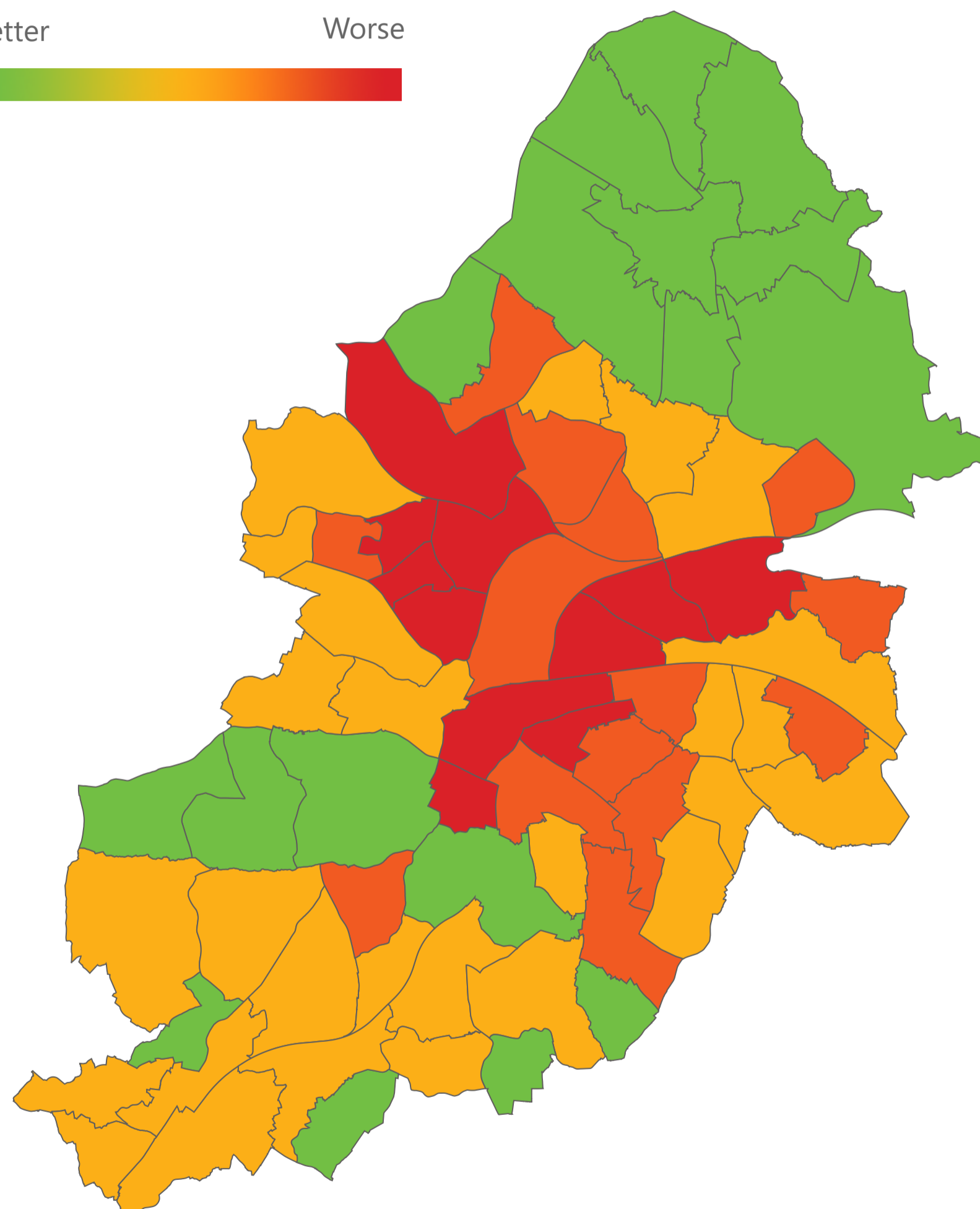
### Key findings

Oscott has an environmental justice score of 0.29 and ranks 17 out of 69 wards. This is not a priority area.

### Data source

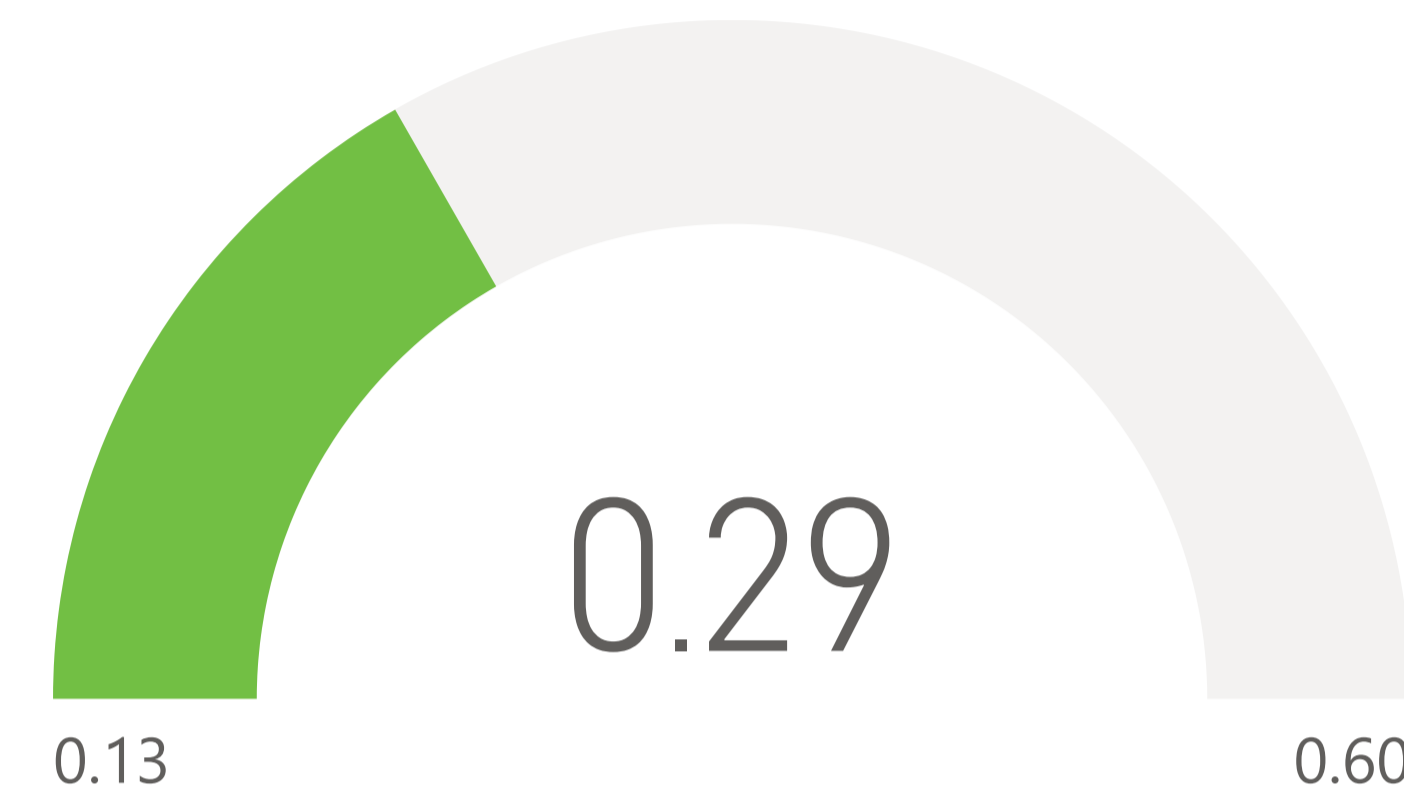
Birmingham City Council Geospatial team

Better  Worse



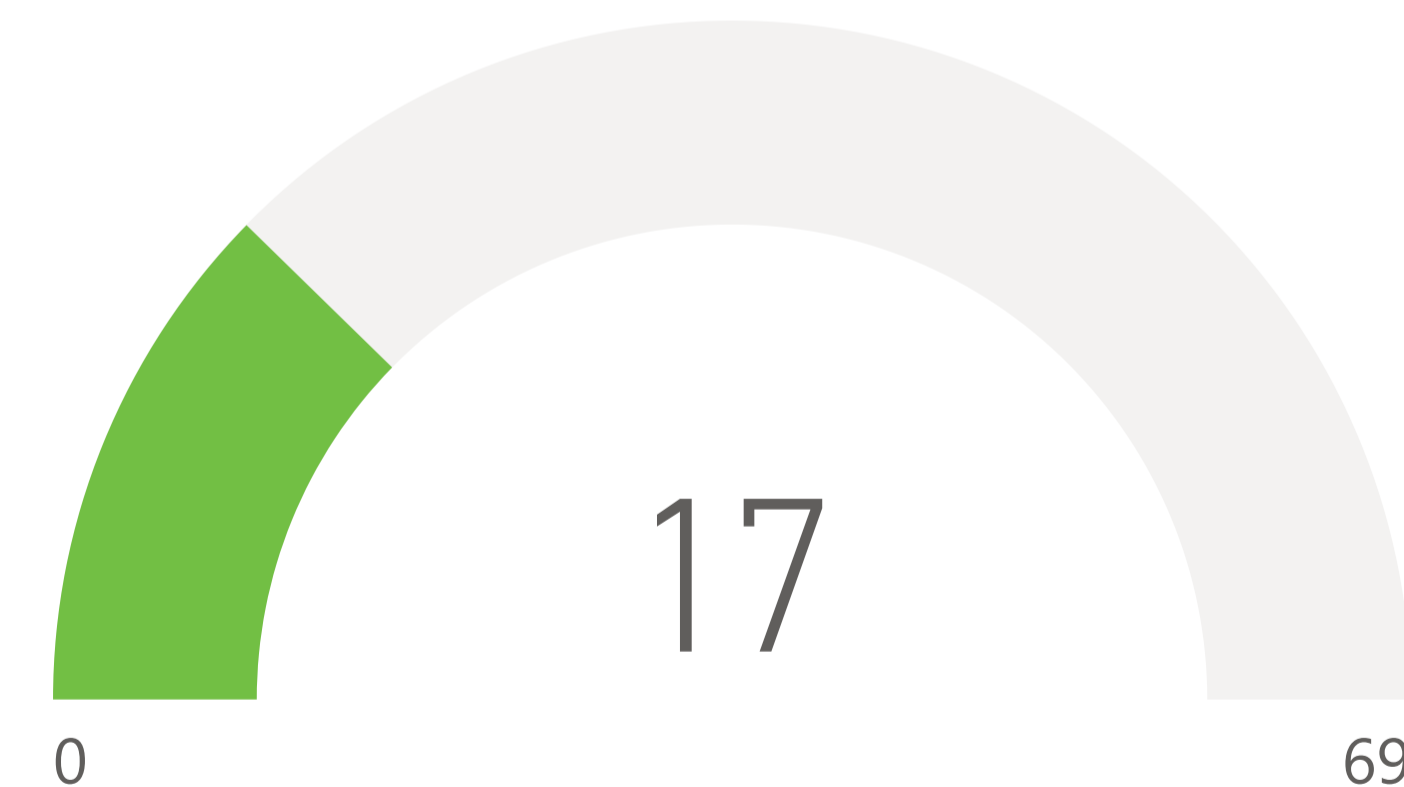
### Greenspace index

Lower is better



### Rank

Out of all 69 wards



## Q: What is an Output Area (OA)?

A: Output Areas (OAs) are the lowest level of geographical area for census statistics.

An OA is typically made up of between 40 and 250 households and usually have a resident population between 100 and 625 persons. There are some exceptions where an OA may have more than 625 people, for example where there is a large prison.

## Q: Why do you not show an output area map for all pages?

A: Where possible we will always show the data at it's most granular level.

Where no map is available this is either due to the data not being available at any geographic area smaller than the ward or to protect individuals where small numbers may exist which can identify individuals.

## Q: How often is the data refreshed?

A: Every day our little robots will look for the latest data and automatically load this into the report. Each page will give an indication as to how often the data is updated at source i.e Census data is every 10 years, unemployment is monthly.

Some sources we must manually download from our supplier and update the report. We have a little note in our diary to do this for you.

## Q: Why are some time periods 10 months and some 12 months (or years)?

A: Where possible we try and keep 12 months for data supplied in months and 3 years for data in years. However, we have a very large variety of sources and not everyone is singing from the same hymn sheet.

## Q: What is the difference between the online tool and the printed version distributed?

A: The printed version is derived from the exact same tool that you can access online but will only be as current as the time it was printed. **The online tool checks for new data every day.**

The online tool will also offer a much richer, deeper insight into the data i.e clicking on 'No qualifications' on the 'Highest level of qualification' page will show where within the ward will reconfigure the map and show where those with no qualifications are residing.

## Q: Why are some values on cards different colours?

A: Where possible we will highlight a value or particular text to show how that compares to the Birmingham or England average.

**Red** means it is worse, **Yellow** means similar and **Green** means it is doing better.

## Q: On the universal credit pages. Why are some months missing?

A: We use an external supplier for data (LG Inform+) and on occasion their datasets contain errors. Rather than show these errors we filter them out. This is to ensure the data quality matches our high standards.

## Curious?

This report has been expertly crafted and is maintained by the [Birmingham City Observatory](#). For any issues, questions or suggestions please email: [cityobservatory@birmingham.gov.uk](mailto:cityobservatory@birmingham.gov.uk)



Scan to view interactive version

## Acknowledgements

Icons provided by [icons8.com](#)

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<https://fingertips.phe.org.uk>

<https://www.nomisweb.co.uk>

<https://stat-xplore.dwp.gov.uk>

<https://www.data.gov.uk>

<https://home.esd.org.uk>

# census 2021





Created by the Birmingham City Observatory. Be Curious!

City Observatory Team, Birmingham City Council, B1 1BB  
cityobservatory@birmingham.gov.uk