# Community data profile for the Leys, Oxford (update 2024)

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#### Compiled by the Public Health Intelligence Team at Oxfordshire County Council

Changes from version 1 to version 2: table in section 5.10 updated with the latest GP QOF data for 2023-24, original table was missing some table headings.

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# 1 Summary of findings

# Population and housing

- According to the latest population data (mid-2022 population estimate), the Leys has a resident population of 13,434. The Leys has a higher proportion of young people and a lower proportion of older people (aged 65+) compared to the Oxford and Oxfordshire averages.
- Between the 2011 and 2021 Census surveys the total resident population in the Leys increased by 3%. This was well below the percentage increase across Oxford district (7%) and Oxfordshire (11%).
- The change in the Leys population by broad age band between 2011 and 2021 shows a large decline in the younger population aged 0-19 years.
- The Leys is a more ethnically diverse area compared to Oxfordshire as a whole, with a higher proportion of residents from a Mixed and a Black ethnic background.
- The proportion of social rented housing in the Leys was over double that of the averages for Oxford and Oxfordshire.

#### Health and Wellbeing

- The two areas making up the Leys had much lower averages of Life Expectancy at birth than the Oxfordshire and England averages.
- Out of 32 local health and wellbeing inequalities indicators, the Leys has 21 indicators in total ranked as worse than the England average including:
  - Emergency hospital admissions for self-harm, where Greater Leys MSOA had a rate that was over three times higher than the Oxfordshire and England averages.
  - Emergency hospital admissions for all causes, where both areas in the Leys had the two highest rates in Oxfordshire.
  - Emergency hospital admissions for COPD, where both areas in the Leys had a rate that was over two times higher than the Oxfordshire and England averages.
- There were 17 health and wellbeing indicators where either one or both MSOAs in the Leys area, had the highest rates in Oxfordshire compared to all MSOAs in the county.
- The rate of adults receiving structured drug and alcohol in the Leys was over double that of the Oxfordshire average.
- Blackbird Leys had the highest prevalence of children classified as overweight (including obesity) in Year 6 in Oxfordshire, a rate which was statistically higher than both the averages for Oxfordshire and England.
- The prevalence of obesity, diabetes and depression among patients registered at the Leys Health Centre was well above that of the average for Oxfordshire.
- A higher proportion of adults in The Leys were (self-declared) long term sick or disabled according to the 2021 Census.

#### Employment

- The Leys has a higher proportion of residents looking after their home or family (therefore not in employment) compared to the Oxfordshire average.
- A much higher proportion of workers in the Leys were in the (generally lower paid) caring, leisure, process, and elementary occupations compared to the Oxford and Oxfordshire averages.

#### Poverty and deprivation

- The Leys has a much higher proportion of households classified as deprived according to the 2021 Census than the averages for Oxford City and Oxfordshire.
- The proportion of residents claiming unemployment-related benefits in the Leys was double that for Oxfordshire.

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- A similar proportion of households in the Leys were estimated to be in fuel poverty to that of Oxfordshire.
- Rates of child poverty and pupils eligible for free school meals in the Leys were each over double the average for Oxfordshire.
- The rate of older people in poverty and claiming pension credit in the Leys was three and a half times that of the Oxfordshire average.
- According to the Index of Multiple Deprivation (IMD) five LSOAs within the Leys are ranked within the 10% most deprived areas in England for the education, skills and training IMD Domain.

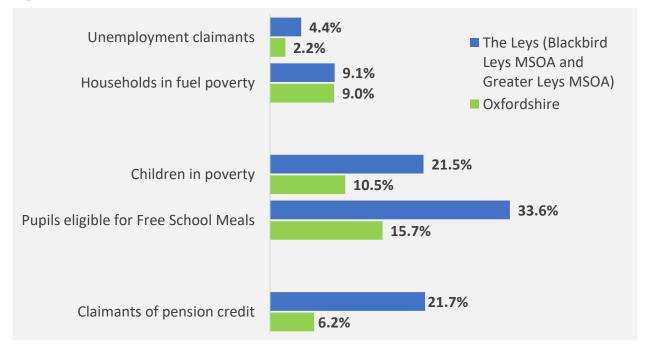


Figure 1 Indicators of low income<sup>1</sup>

#### Crime and community safety

• The overall rate of crime in both Blackbird Leys and Greater Leys were well above (worse than) the Oxfordshire average.

#### Living environment

- Mapping by Natural England shows that the Leys has several public parks, play space provisions, allotments and a sport facility. The area is also surrounded by small areas of woodland however these appear to be inaccessible according to Natural England.
- A study on greenspace-deprived neighbourhoods, identified three neighbourhoods (LSOAs) within the Leys area as high priority neighbourhoods meaning that they are both relatively socio-economically deprived and have relatively poor provision of local, accessible greenspace.

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<sup>&</sup>lt;sup>1</sup> Sources: DWP claimant count March 2024 from nomisweb.co.uk, Claimant count is a measure of the number of people claiming benefits principally for the reason of being unemployed, based on administrative data from the benefits system; Sub-regional fuel poverty data 2022 Dept for Business, Energy and Industrial Strategy, fuel poverty refers to households living in a property with fuel energy efficiency rating of band D or below as well as households which after paying their energy bill to heat their home the residual income is below the official poverty line; Child poverty from DWP statXplore, children aged 0-15, 2022/23; FSM from January 2024 pupil census, Oxfordshire County Council; Pension credit from DWP statXplore as of August 2023.

- The findings from an Active Neighbourhood Scan undertaken in Blackbird Leys, highlighted a number of assets within the area which enable residents to be active, these included: Gillians Park, outdoor gyms in Blackbird Leys Park and Gillians Park and Spindleberry Nature Reserve. However, the report also highlighted a few barriers to being active in the area including litter, lack of lighting and poorly maintained paths.
- There are three pharmacies and one GP practice located within the Leys area. The whole area is within a 20-minute walking time to the nearest GP practice and also within a 20-minute walking time to the nearest pharmacy site.

#### Introduction 2

#### This update

The first community profile for the Leys was published in September 2022, combining both quantitative data and community insight in a single report.

To aid accessibility, ease of use, and to be consistent with other published community insight profiles, the Levs profile has been reformatted into three separate reports:

- 1. Community insight project report by Oxford Hub.
- 2. Community data profile compiled by the Public Health Intelligence team of Oxfordshire County Council (this report).
- 3. Summary of findings.

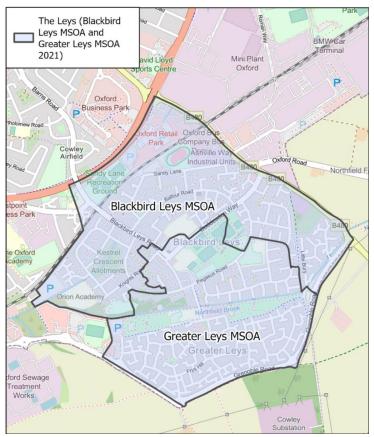
The original data profile used Census 2011 data which has now been superseded by the publication of 2021 Census data. Extracts of the Census 2021 data are included in this report.

#### **Geographical area**

Blackbird Leys and Northfield Brook are wards located in south east Oxford. Northfield Brook ward is often referred to as Greater Leys, and both areas together are referred to as 'the Leys'.

Unlike the original profile which focused on the two wards of, Blackbird Leys and Northfield Brook, this profile uses the Middle Layer Super Output areas (MSOAs): Blackbird Leys MSOA and Greater Leys MSOA, as the geography to make up the Leys Community Insight area (see Figure 2 and Figure 3).

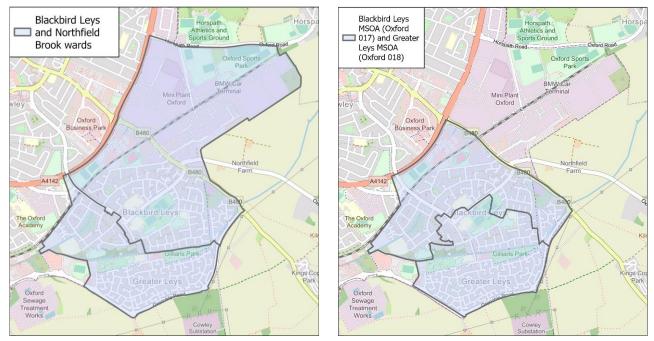
Figure 2 The Leys Community Insight data area, comprising of Blackbird Leys MSOA and Greater Leys MSOA



Mapping by Oxfordshire County Council

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#### Figure 3 Maps showing wards and MSOAs covering the Leys



Mapping by Oxfordshire County Council

The choice to use MSOAs as the default geography is due to the Blackbird Leys ward boundary change in 2015, resulting in the ward covering a larger area than the previous boundary and subsequently including the Mini Plant Oxford (see Figure 4). This means that looking at change over time for the area (e.g. analysing population change) and using data sets which use 2011 boundaries (e.g. DWP benefits data) is not possible using this ward boundary.

The area not included in this profile as a result of using the MSOA boundary is an area of Blackbird Leys where no residents live and therefore using this boundary has no consequence to the understanding the health and wellbeing of residents in Blackbird Leys through the data.

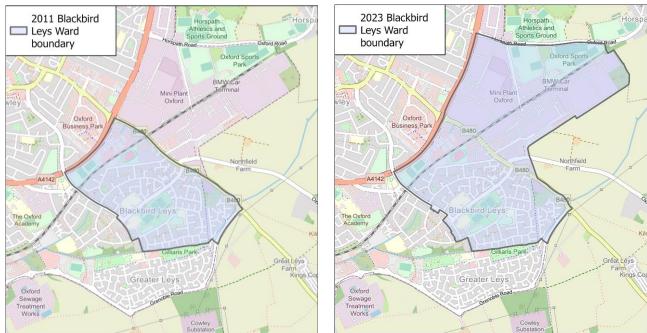


Figure 4 Maps showing the Blackbird Leys ward boundary change

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Data for the Leys area is included for:

- Middle Layer Super Output Areas (MSOAs) for the Leys area: Blackbird Leys MSOA and Greater Levs MSOA (codes Oxford 017 and Oxford 018);
- Lower Super Output Areas for the Leys area: LSOAs Oxford 017A, 017B, 017C and 017D which cover Blackbird Leys MSOA and LSOAs Oxford 018A, 018B, 018C and 018D which cover Greater Leys MSOA.

Where relevant, data for the Leys is compared with Oxford City, Oxfordshire County and the England averages.

The following maps show the two Middle layer Super Output Areas (MSOAs) that cover the Levs area. MSOAs are made up of groups of Lower Super Output Areas (LSOAs), usually four or five. They comprise between 2,000 and 6,000 households and have a resident population between 5,000 and 15,000 persons. MSOAs fit within local authorities and health data is usually provided at this level of geography.

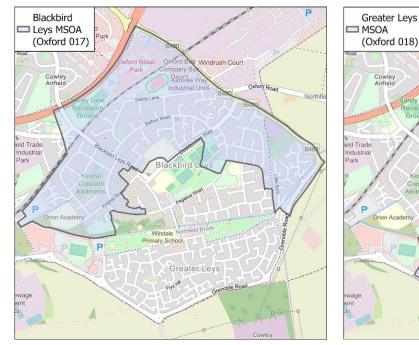
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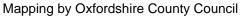
Oxford Bus Windrush

В Renville Wa

Industrial Un

Figure 5 Maps showing Blackbird Leys MSOA (Oxford 016) and Greater Leys MSOA (Oxford 018)





The following maps show the eight Lower Super Output Areas (LSOAs) within the Leys area. An LSOA has on average 650 households.

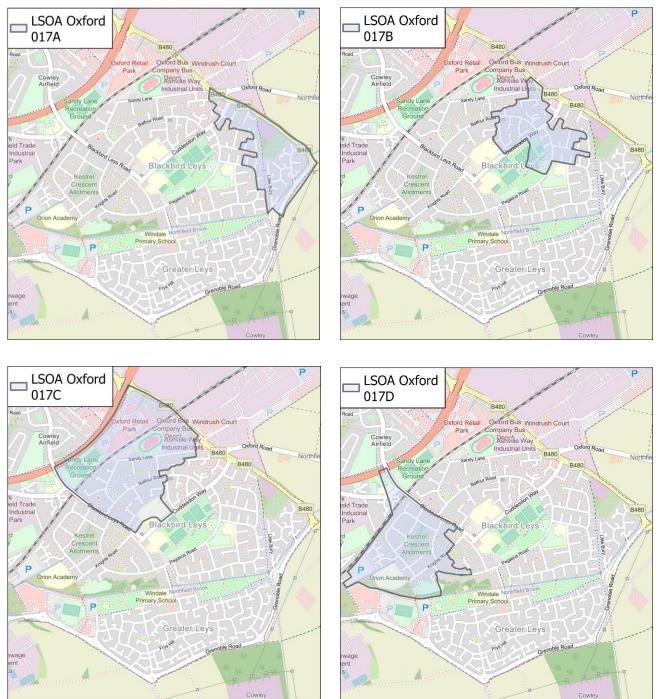
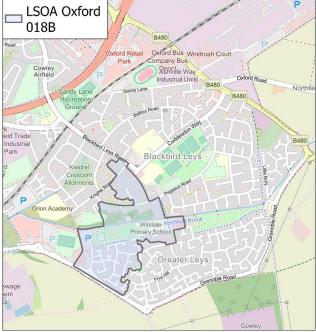


Figure 6 Maps showing LSOAs within the Leys area

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Mapping by Oxfordshire County Council

LSOA Oxford 018D B480 Oxford Bus Windrush Court rd Rétai Cowley Airfield Renville Way Industrial Units **B48** Northf B480 NO d Trad B480 Industria Park Blackbird Leys P on A P

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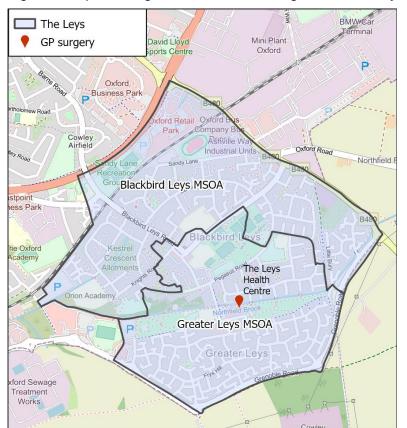


Figure 7 Map showing General Practice surgeries in the Leys area

Mapping by Oxfordshire County Council

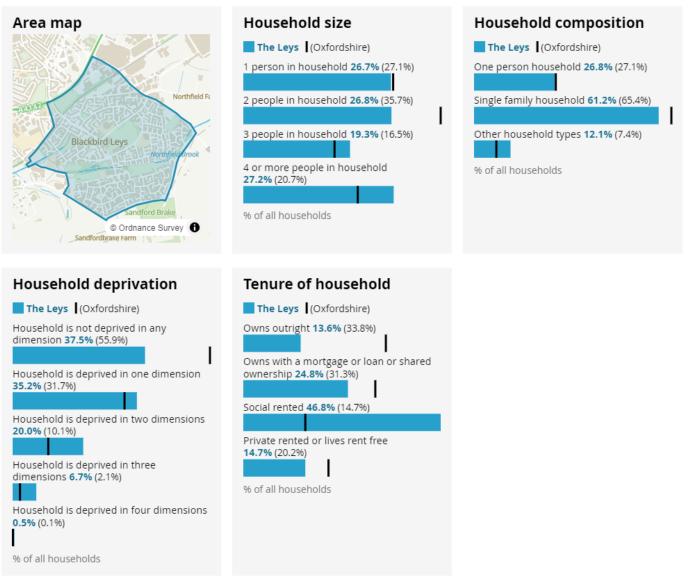
#### Census 2021 profile the Leys 3

The following Census profile is for the Leys and shows that, compared with Oxfordshire as a whole, the area had a higher proportion of:

- People living in social rented households (46.8% vs 14.7%)
- Young residents (0 to 19 years old), working age residents (25 to 49 years old and 55 to 59 years old)
- People from an Asian ethnic background (10.7% vs 6.4%), a Black ethnic background (11.8% vs 2.1%), a Mixed ethnic background (7.3% vs 3.1%) and other ethnic background (2.7% vs 1.6%)
- People with disabilities (17.8% vs 14.5%)
- People unemployed (4.1% vs 2.4%)
- People in routine (19.9% vs 9.8%), semi-routine occupations (17.4% vs 9.5%) and who have never worked or are long term unemployed (9.8% vs 5.0%)

#### Figure 8 Census 2021 profile for the Leys

# The Leys



#### From Build a custom area profile - Census 2021, ONS

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#### Figure 9 Census 2021 profile for the Leys continued

# The Leys

Population Age profile Ethnic group 13,500 The Leys (Oxfordshire) The Leys (Oxfordshire) Asian, Asian British or Asian Welsh **10.7%** (6.4%) people 725,300 people in Oxfordshire Black, Black British, Black Welsh, Caribbean or African 11.8% (2.1%) Rounded to the nearest 100 people 0 years 85+ % of all people, 5 year age bands Mixed or Multiple ethnic groups 7.3% (3.1%) White 67.5% (86.9%) Other ethnic group 2.7% (1.6%) I % of all people Disability Economic activity status Socio-economic Classification (NS-SeC) The Leys (Oxfordshire) The Leys (Oxfordshire) The Leys (Oxfordshire) Disabled under the Equality Act Economically active: In employment 17.8% (14.5%) 61.7% (61.3%) L1, L2 and L3: Higher managerial, administrative and professional occupations 6.9% (18.4%) Not disabled under the Equality Act Economically active: Unemployed 82.2% (85.5%) 4.1% (2.4%) L4, L5 and L6: Lower managerial, administrative and professional Economically inactive 34.2% (36.3%) % of all people occupations 14.2% (21.5%) % of people aged 16 years and over L7: Intermediate occupations 10.6% (10.8%) L8 and L9: Small employers and own account workers 6.9% (10.1%) L10 and L11: Lower supervisory and technical occupations 6.8% (5.0%) L12: Semi-routine occupations 17.4% (9.5%) L13: Routine occupations 19.9% (9.8%) L14.1 and L14.2: Never worked and longterm unemployed 9.8% (5.0%) L15: Full-time students 7.4% (9.8%) % of people aged 16 years and over

From Build a custom area profile - Census 2021, ONS

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#### Population and housing 4

# 4.1 Population and population growth

According to the latest ONS mid-year population estimate for mid-2022, the total resident population of the Levs was 13,434 people. This is comprised of 6,603 (49.2%) residents living in Blackbird Leys MSOA and 6,831 (50.8%) residents in Greater Leys MSOA.

This was similar to the population count according to the ONS 2021 Census (13,467).

Between the 2011 and 2021 Census surveys, the total resident population in the Leys increased by 3%. This was well below the increase across Oxford district (7%), Oxfordshire (11%), and England (7%).

The change in the Leys' population by broad age shows a large decrease in the younger population (aged 0-19 years).

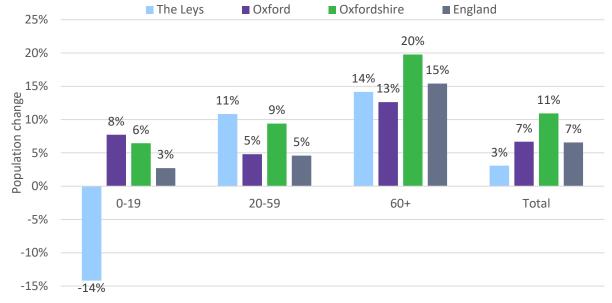
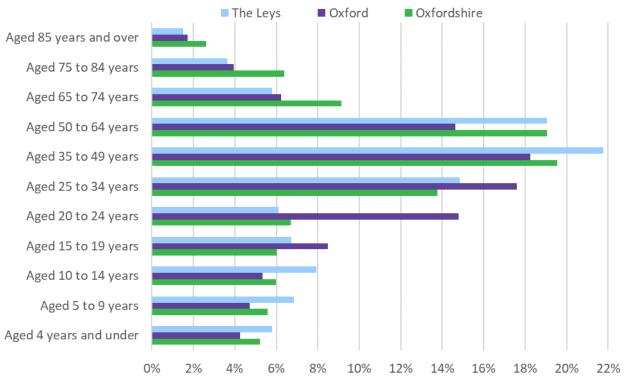


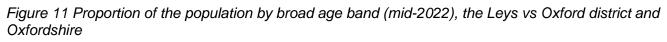
Figure 10 Population change between Census 2011 and Census 2021

Source: ONS Census 2011 table QS103 and Census 2021 table TS007A from https://www.nomisweb.co.uk

# 4.2 Population by age

Despite the large decrease in the younger population between 2011 and 2021, the Leys has a higher proportion of young people (aged 0 to 14 years) as well as those aged 35 to 49 years, compared with Oxford and Oxfordshire. The Leys also had a lower proportion of older people (aged 65+ years) compared with the district and County averages.



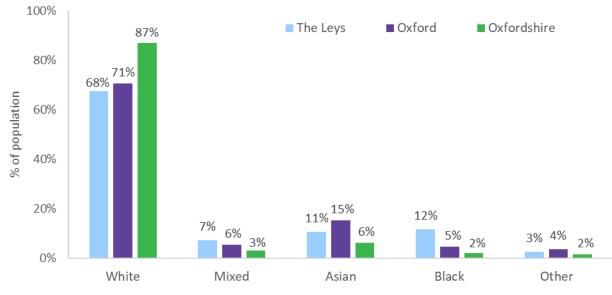


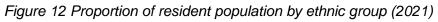
Source: ONS mid-year population estimate from Office for National Statistics (ons.gov.uk)

# 4.3 Ethnicity

The most recent data on ethnicity is the 2021 Census. At the time of the census, 67.5% of residents in the Leys identified as White, this was below the Oxford City (70.7%) and Oxfordshire percentages (86.9%).

The percentage of residents from a Mixed ethnic background and a Black ethnic background was higher in the Leys (7.3% and 11.7% respectively) than both the Oxford (5.6% and 4.7% respectively) and Oxfordshire averages (2.7% and 2.1% respectively).





Source: Census 2021 table TS021 from https://www.nomisweb.co.uk

Between 2011 and 2021 there was a decrease in the number of people from a White ethnic group and an increase in the number of people from a Mixed, Asian and Other broad ethnic group in the Levs, resulting in the area becoming more ethnically diverse.

Figure 13 Change in population by broad ethnic group,	Census 2011 to 2021 (count and percentage
change)	

	The Leys		Oxford	Oxfordshire
Broad ethnic group	Count	%	%	%
White	-699	-7%	-3%	6%
Mixed	221	29%	49%	71%
Asian	662	84%	33%	47%
Black	-7	0%	7%	30%
Other	222	151%	189%	226%

Source: ONS Census 2011 table KS201EW and Census 2021 table TS021 from https://www.nomisweb.co.uk

# 4.4 Housing

According to the Census 2021, the proportion of social rented housing in the Levs (46.8%) was over double the average for Oxford (20.9%) and over three times that for Oxfordshire (14.7%).

The Leys also had a much lower proportion of home ownership (34.0%) compared to the district (45.3%) and County averages (63.3%). Similarly, the percentage of privately rented households in the Leys was well below the district and County averages (14.5% vs. (32.2% and 20.2% respectively).

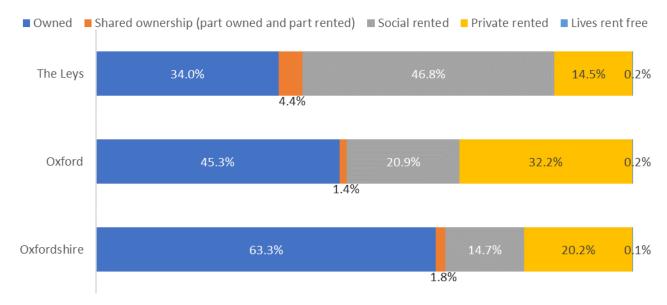


Figure 14 Percentage of households in the Leys, Oxford district and Oxfordshire County

Source: Census 2021 table TS054 from https://www.nomisweb.co.uk

# 5 Health and Wellbeing

# 5.1 Summary of Health and wellbeing indicators for the Leys

The below table shows indicators for Blackbird Leys MSOA and Greater Leys MSOA which relate to health inequalities. The values are compared to the England and Oxfordshire average and are shown as either **better than (green)**, **similar to (yellow)** or **worse than (red)** than the England/Oxfordshire average.

Compared with other areas of Oxfordshire, both Blackbird Leys and Greater Leys have a relatively poor health profile. Of the local health and wellbeing indicators for Blackbird Leys MSOA, 17 out of 32 are ranked as worse than the England average and for Greater Leys MSOA, 16 out of 32 are ranked as worse.

When comparing to Oxfordshire, Blackbird Leys has 22 indicators ranked as worse than the Oxfordshire average and Greater Leys MSOA has 19 indicators ranked as worse.

Compared to:

#### Figure 15 Table of local health and wellbeing indicators for Blackbird Leys MSOA

		England average	Oxfordshire average
Indicator name	Value		_
(D1) Deprivation score (IMD)	34.9		
(D2) Children under 16 yrs living in poverty (%) (IDACI)	25.2		
D3) Adults over 60 yrs living in poverty (%) (IDAOPI)	22.4	•	
D4) Households in Fuel Poverty (%)	12.8		
D5) Income deprivation (%)	19.5		
D6) Unemployment, ages 16-64 years (%)	7.9		
CH1) Emergency hospital admissions, ages 0-4 years (crude r	171.7		
CH2) Emergency hospital admissions for injury, ages 0-4 year	156.6		
CH3) Obesity: Reception year (%)	12.5		
CH4) Obesity: Year 6 (%)	25.0		
CH5) Emergency hospital admissions for injury, ages 0-14 yea	105.5		
CH6) Emergency hospital admissions for injury, ages 15-24 ye	283.8		
H1) Emergency hospital admissions for self-harm (SAR)	160.2		
H2) Hospital admissions for alcohol-attributable conditions (SA.	151.8		
H3) Emergency hospital admissions for all causes (SAR)	167.1		
H4) Emergency hospital admissions for COPD (SAR)	238.1		
H5) Emergency hospital admissions for CHD (SAR)	125.9	0	
H6) Emergency hospital admissions for Stroke (SAR)	141.3		
H7) Emergency hospital admissions for heart attack (MI) (SAR)	165.8		
H8) Emergency hospital admissions for hip fracture, over 65s (	176.0		
M1) Life expectancy at birth (Males)	75.4		
M2) Life expectancy at birth (Females)	82.3		
M3) Deaths from all causes (SMR)	129.4		
M4) Deaths from all cancer, age under 75 years (SMR)	115.0		
M5) Deaths from circulatory disease, age under 75 years (SM	80.0		
M6) Deaths from respiratory diseases (SMR)	199.0		
M7) Deaths from stroke (SMR)	123.5		
M8) Deaths from all causes, age under 75 years (SMR)	121.3	ŏ	
M9) Deaths from all cancer (SMR)	113.7	ŏ	
M10) Deaths from circulatory disease (SMR)	99.8	<u> </u>	
M11) Deaths from coronary heart disease (SMR)	67.1		
M12) Preventable mortality (SMR)	99.8		

Source: Oxfordshire Local Area Inequalities Dashboard

The highlighted indicators  $\Box$  are further broken down below in the following charts.

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#### Figure 16 Table of local health and wellbeing indicators for Greater Leys MSOA

		•	
		England average	Oxfordshire average
Indicator name	Value		_
(D1) Deprivation score (IMD)	33.6		
(D2) Children under 16 yrs living in poverty (%) (IDACI)	27.0		
(D3) Adults over 60 yrs living in poverty (%) (IDAOPI)	24.0		
(D4) Households in Fuel Poverty (%)	9.3	<b></b>	
(D5) Income deprivation (%)	20.6		
(D6) Unemployment, ages 16-64 years (%)	8.0		
(CH1) Emergency hospital admissions, ages 0-4 years (crude r	139.5		
(CH2) Emergency hospital admissions for injury, ages 0-4 year	116.0		
(CH3) Obesity: Reception year (%)	11.6		
(CH4) Obesity: Year 6 (%)	23.5		
(CH5) Emergency hospital admissions for injury, ages 0-14 yea.	93.6	<b>Q</b>	
(CH6) Emergency hospital admissions for injury, ages 15-24 ye.	212.1		
(H1) Emergency hospital admissions for self-harm (SAR)	318.7		
(H2) Hospital admissions for alcohol-attributable conditions (SA.	. 182.3	•	
(H3) Emergency hospital admissions for all causes (SAR)	172.7		
(H4) Emergency hospital admissions for COPD (SAR)	282.0		
(H5) Emergency hospital admissions for CHD (SAR)	96.4	•	
(H6) Emergency hospital admissions for Stroke (SAR)	99.4		
(H7) Emergency hospital admissions for heart attack (MI) (SAR)	108.9		
(H8) Emergency hospital admissions for hip fracture, over 65s (.	. 132.8		
(M1) Life expectancy at birth (Males)	NULL		
(M2) Life expectancy at birth (Females)	78.4		
(M3) Deaths from all causes (SMR)	162.8		
(M4) Deaths from all cancer, age under 75 years (SMR)	120.4	0	
(M5) Deaths from circulatory disease, age under 75 years (SM.	115.1	0	
(M6) Deaths from respiratory diseases (SMR)	186.8		
(M7) Deaths from stroke (SMR)	240.3		
(M8) Deaths from all causes, age under 75 years (SMR)	134.9		
(M9) Deaths from all cancer (SMR)	115.4	Ŏ	
(M10) Deaths from circulatory disease (SMR)	153.1		
(M11) Deaths from coronary heart disease (SMR)	105.0	0	
(M12) Preventable mortality (SMR)	128.0		

#### Compared to:

Source: Oxfordshire Local Area Inequalities Dashboard

The highlighted indicators  $\Box$  are further broken down below in the following charts.

# 5.2 Obesity

Obesity is defined as "abnormal or excessive fat accumulation that may impair health". Prevalence of Obesity is increasing within the UK with rates having increased between 15-28% since 1993<sup>2</sup>. Currently, 1 in every 4 adults and around 1 in every 5 children aged 10 to 11<sup>3</sup>. Obesity increases the risk of several health conditions: Type 2 diabetes, coronary heart disease, stroke, several types of cancers and depression. Obesity is more likely amongst those living in a deprived area.

According to the National Child Measurement Programme (NCMP)\*:

- For children in reception (aged 4-5 years), the prevalence of overweight (including obesity) in Blackbird Leys MSOA was 29.0%, similar to the England average (22.1%) but statistically higher than the average for Oxfordshire (19.3%). In Greater Leys MSOA the prevalence was 24.4%, similar to the averages for Oxfordshire and England.
- Blackbird Leys MSOA had the highest prevalence of Year 6 children (aged 10-11 years) measured as overweight (including obese) in Oxfordshire at 44.2%, statistically higher than the average for Oxfordshire (31.5%) and England (36.6%). Greater Leys MSOA also had a prevalence (38.0%) which statistically higher than the average for Oxfordshire but was similar to the England average.

Figure 17 Prevalence of children classified as overweight (including obesity) 3-years data combined 2020/21-22/23

Reception (aged 4-5	years)		Year 6 (aged 10-	TT years
England	22.1		England	36.6
Oxfordshire	19.3	Н	Oxfordshire	31.5
Oxford Central	30.0	<u> </u>	Blackbird Leys	44.2*
Blackbird Leys	29.0*	<b>→−−−</b>	Banbury Ruscote	44.0
Banbury Calthorpe	28.1*	├ <mark> </mark>	Littlemore & Rose Hill	42.6*
Burford & Brize Norton	26.9		Banbury Grimsbury	41.8
Barton	26.1*		Oxford Central	41.7*
Witney Central	25.5*	<b>├───</b> ┥	Didcot South East	41.4
Banbury Ruscote	25.4	<mark>}−−−</mark>	Barton	41.3*
Eynsham & Stanton Harcourt	25.0*	H	Cowley South & Iffley	40.4*
Bicester East	25.0*		East Central Oxford	40.0
Kingston Bagpuize & East Hanney	24.4*	<b>⊢</b>	Banbury Neithrop	40.0
Greater Leys	24.4*	→	Churchill	39.5
Littlemore & Rose Hill	23.2		Didcot South West	39.0
Grove	23.2	<mark> </mark>	Iffley Fields	38.9
Goring, Woodcote & Whitchurch	22.9	<b>⊢−−−−</b>	Thame North	38.5*
Leafield, Minster Lovell & Duckingto	on 22.6	<b>⊢−−−</b>	Greater Leys	38.0*
Didcot West	22.5	⊦	Bicester East	37.8*
Banbury Neithrop	22.5		Kidlington North	37.5*
Banbury Easington	22.5	<b>⊢−−−</b> −−	Begbroke, Yarnton & Wate	r Eaton 37.5
Chinnor & Tetsworth	22.4*		Abingdon South	37.5
Henley North	22.2		Grove	37.1
Churchill	22.2	H	Carterton North	36.8
Beckley & Horspath	22.2	⊢	Witney Central	36.7*
Abingdon South	22.2		Cowley North	36.7*

Source: <u>OHID Fingertips</u>, using National Child Measurement Programme, NHS Digital

\*Note that this data is more recent than that in the summary of Health and Wellbeing indicators

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<sup>&</sup>lt;sup>2</sup> Houses Of Commons Library - Obesity statistics (2023) (Accessed 27/11/23)

<sup>&</sup>lt;sup>3</sup> <u>NHS – Obesity (2023)</u> (Accessed 27/11/23).

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#### 5.3 Emergency hospital admissions for self-harm

For the 4 years combined 2016/17 to 2020/21, the standardised admission ratio (SAR) for self-harm was the highest in Greater Leys MSOA (318.7) compared to all 86 MSOAs in Oxfordshire, a rate that was well above the Oxford district average (109.8) and over three times higher than the County (98.9) and England averages (100.0).

Blackbird Leys also had one of the highest rates in Oxfordshire (160.2), which was well above the Oxford district, County and England averages.

England	100.0	•	
Oxfordshire	98.9	-	
Cherwell	92.4	**	
Oxford	109.8	**	
South Oxfordshire	95.2	**	
Vale of White Horse	95.6	**	
West Oxfordshire	96.0	**	
Greater Leys	318.7	-	
Barton	201.3	· · · · · · · · · · · · · · · · · · ·	
Littlemore & Rose Hill	174.6		
Didcot South East	170.4	••••••••••••••••••••••••••••••••••••••	
Blackbird Leys	160.2	<b>→</b>	
Witney Central	153.4	<b>→</b>	
Faringdon & Stanford	152.2	<b>→</b>	
Kidlington South	151.5		
Banbury Grimsbury	146.0	<b>−−</b> →	
Beckley & Horspath	144.5	••••••••••••••••••••••••••••••••••••••	
Abingdon South	142.4		
Risinghurst & Sandhills	139.5	<b>→</b>	
Churchill	139.1	<b>—</b> →	
Didcot West	138.0	<b>→</b>	
Islip, Arncott & Chesterton	134.4	<b>→</b>	
Cowley North	131.0	<b>→</b>	
Cowley South & Iffley	130.2	<b>→</b>	
Grove	123.0	<b>→</b>	
Chipping Norton	122.5	• <b></b> •	
Abingdon Town & West	120.2	<b>→</b>	
Banbury Ruscote	118.6	<b>→</b>	
Sutton Courtenay, Drayton	117.2		
Bicester West	116.5	<b>→</b>	
Wallingford & Brightwell	115.2	• <b>•</b> •	
Wolvercote & Cutteslowe	114.1	<b>→</b>	

Figure 18 Emergency hospital admissions for self-harm (SAR) 2016/17-2020/21

Source: Oxfordshire Local Area Inequalities Dashboard

#### 5.4 Hospital admissions for alcohol-attributable conditions

For the 4 years combined 2016/17 to 2020/21, the standardised admission ratio (SAR) for alcohol-attributable conditions (all ages) for Greater Leys MSOA was 182.3 and 151.8 for Blackbird Leys MSOA. Both rates were well above the average rates for Oxfordshire (77.1) and England (100.0).

England	100.0	•
Oxfordshire	77.1	•
Cherwell	81.5	-
Oxford	101.3	••
South Oxfordshire	67.3	-
Vale of White Horse	66.9	•
West Oxfordshire	72.1	•
Greater Leys	182.3	
Blackbird Leys	151.8	en e
Oxford Central	137.9	· · · · ·
Churchill	130.8	→
Banbury Ruscote	129.6	• •
Barton	125.9	• • •
Littlemore & Rose Hill	122.2	
Banbury Grimsbury	114.5	
East Central Oxford	109.9	
Cowley North	104.2	<b>⊷</b> •
Iffley Fields	101.5	••
Kidlington North	98.6	<b>→</b>
Bicester East	95.9	••
Grandpont & New Hinksey	95.5	••
Banbury Neithrop	95.1	••
Cowley South & Iffley	94.5	<b>→</b>
Chipping Norton	93.3	<b>→</b>
Witney Central	93.2	<b>-</b> -•
Kidlington South	89.8	••
Osney, Jericho & Port Mead	89.2	••
Didcot South East	88.7	
Eynsham & Stanton Harcourt	86.3	<b>•</b> ••
Abingdon Town & West	86.0	<b></b> *
Banbury Calthorpe	85.5	
Abingdon South	85.5	<b></b> •

Figure 19 Hospital admissions for alcohol-attributable conditions (SAR) 2016/17 - 2020/21

Source: Oxfordshire Local Area Inequalities Dashboard

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#### 5.5 Emergency hospital admissions for all causes

For the 4 years combined 2016/17 to 2020/21, the standardised admission ratio (SAR) for all causes for Blackbird Leys was 172.7 and for Greater Leys was 167.1. These were the two highest rates of emergency hospital admissions for all causes compared to all 86 MSOAs in Oxfordshire and were well above the Oxford, Oxfordshire and England averages.

England	100.0	•
Oxfordshire	93.1	•
Cherwell	104.9	•
Oxford	106.9	•
South Oxfordshire	82.4	•
Vale of White Horse	83.1	•
West Oxfordshire	87.8	•
Greater Leys	172.7	•
Blackbird Leys	167.1	-
Barton	152.1	
Banbury Ruscote	148.8	-
Littlemore & Rose Hill	143.0	•
Banbury Grimsbury	132.9	
Banbury Neithrop	130.4	
Cowley North	125.5	-
Churchill	124.8	•
Chipping Norton	123.1	•
Cowley South & Iffley	119.6	
Banbury Hardwick	116.1	-
Iffley Fields	115.7	-
Bicester East	109.8	•
Marston	109.1	•
Risinghurst & Sandhills	108.6	
Banbury Easington	107.7	
Banbury Calthorpe	105.3	
Didcot South East	104.2	•
Bicester West	103.8	•
Bicester South	103.5	<b>-</b> •
Kidlington North	101.4	
Didcot West	101.0	<b>-</b> •
Islip, Arncott & Chesterton	100.4	<b></b>
Eynsham & Stanton Harcourt	100.1	

Figure 20 Emergency hospital admissions for all causes (SAR) 2016/17-2020/21

Source: Oxfordshire Local Area Inequalities Dashboard

# 5.6 Emergency hospital admissions for COPD

For the 4 years combined 2016/17 to 2020/21, the standardised admission ratio (SAR) for Chronic Obstructive Pulmonary Disease (COPD) for Blackbird Leys MSOA (238.1) and for Greater Leys MSOA (282.0) were well above the Oxford City, Oxfordshire and England averages.

England	100.0	-
Oxfordshire	63.5	-
Cherwell	83.4	<b>P</b> •
Oxford	105.5	<b>e</b> -9
South Oxfordshire	49.7	•
Vale of White Horse	43.4	-
West Oxfordshire	45.8	<b>e</b> •
Greater Leys	282.0	
Blackbird Leys	238.1	
Banbury Ruscote	188.4	
Banbury Grimsbury	176.5	
Churchill	176.4	• • • • • • • • • • • • • • • • • • •
Cowley South & Iffley	163.1	
Barton	147.2	
Banbury Neithrop	139.8	· · · · · · · · · · · · · · · · · · ·
Littlemore & Rose Hill	138.6	<b>→</b>
Bicester East	136.4	<b>→</b>
Cowley North	129.5	<b></b>
Didcot South East	126.9	••
Bicester West	108.8	••
Berinsfield & Wittenham	107.1	• <b></b> •
East Central Oxford	95.4	
Banbury Hardwick	91.4	
Bicester South	87.7	••
Chipping Norton	85.6	<b></b> -•
Risinghurst & Sandhills	82.1	<b></b> -•
Deddington, Steeple Aston	82.1	<b>⊷</b> →
Marston	80.7	<b>→</b>
Abingdon South	77.6	
Abingdon Town & West	75.0	<b></b> •
Banbury Calthorpe	73.7	<b></b>
Islip, Arncott & Chesterton	73.2	<b>—</b> •

Figure 21 Emergency hospital admissions for COPD (SAR) 2016/17-2020/21

Source: Oxfordshire Local Area Inequalities Dashboard

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# 5.7 Life expectancy

Life expectancy data for Blackbird Levs MSOA shows the average life expectancy (2016-2020) was:

- 75.4 years for males. This value is lower (worse) than both the average life expectancies • across Oxfordshire (81.5) and England (79.5). Blackbird Leys MSOA has the lowest life expectancy for males compared to all of the 86 MSOAs in Oxfordshire.
- 82.3 years for females. This value is lower (worse) than the average life expectancy across Oxfordshire (84.8) but similar to England (83.2).

Life expectancy data for Greater Leys MSOA shows the average life expectancy (2016-2020) was:

- There is currently no value for life expectancy at birth for males in Greater Leys MSOA • due to a small sample size.
- 78.4 for females. This value is lower than both the average life expectancies across • Oxfordshire (84.8) and England (83.2). Greater Leys MSOA has the lowest life expectancy for females compared to all of the 86 MSOAs in Oxfordshire.

Males		Fe	males	
England	79.5	• Engla	and 83	.2
Oxfordshire	81.5	• Oxfor	rdshire 84	.8
Cherwell	81.0	- Chen	well 83	.8
Oxford	80.1	<ul> <li>Oxfor</li> </ul>	rd 84	.4 •
South Oxfordshire	82.1	<ul> <li>South</li> </ul>	h Oxfordshire 85	.5
Vale of White Horse	82.3	Vale	of White Horse 85	.4 •
West Oxfordshire	81.5	<ul> <li>West</li> </ul>	t Oxfordshire 84	.8
Blackbird Leys	75.4	Great Great	iter Leys 78	.4
Banbury Ruscote	76.0	e Banb	oury Ruscote 79	.0
East Central Oxford	76.3	Chipp	ping Norton 80	.0
Banbury Grimsbury	76.4	e Crop	redy, Wroxton & Shenn 80	.0
Barton	76.6	Banb	oury Grimsbury 80	.4
Churchill	76.7	- Chur	rchill 81	.1
Berinsfield & Wittenham	77.4	- Barto	on 81	.2
Banbury Neithrop	77.9	Cowl	ley South & Iffley 81	.3
Chipping Norton	78.1		kbird Leys 82	.3 ••
Littlemore & Rose Hill	78.2	e-e Carte	erton North 82	.3 ••
Iffley Fields	79.2	🛏 Berin	nsfield & Wittenham 82	.5
Abingdon Town & West	79.3	ere Bices	ster South 82	5
Henley North	79.5	Cowl	ley North 82	.5
Bicester South	79.6	e- Didco	ot South East 82	.8
Carterton North	79.6	ere Abing	gdon Town & West 83	.3 🔸
Witney Central	79.8	ere Dideo	ot West 83	.4
Caversfield, Ambrosden & F	80.2	🔸 Witne	ey East 83	.4
Cowley South & Iffley	80.4		ngton South 83	.5
Osney, Jericho & Port Mead	80.5	Cave	ersfield, Ambrosden & F., 83	.6
Osney, Jericho & Port Mead Grandpont & New Hinksey	80.5 80.6		ersfield, Ambrosden & F 83 ngdon & Stanford 83	
		Farin	1	.7
Grandpont & New Hinksey	80.6	● Farin ● Littler	ngdon & Stanford 83	.7 .7 ••
Grandpont & New Hinksey Banbury Easington	80.6 80.7	Farin Little	ngdon & Stanford 83 more & Rose Hill 83	.7 .7 .8
Grandpont & New Hinksey Banbury Easington Didcot West	80.6 80.7 80.7	Farin Little Than Bices	ngdon & Stanford 83 more & Rose Hill 83 me South 83	.7 .7 .8 .8 .8 .8

#### Figure 22 Life expectancy at birth by sex (2016-2020)

Source: Oxfordshire Local Area Inequalities Dashboard

#### 5.8 Deaths from respiratory diseases

For the four years combined 2016-2020, the standardised mortality ratio (SMR) for deaths from all respiratory diseases (all ages) for Blackbird Leys MSOA was 199.0 and for Greater Leys MSOA was 186.8, both rates were well above the Oxford (86.8) Oxfordshire (82.0) and England averages (100.0).

Oxfordshire 82.0   Cherwell 91.8   Oxford 86.8   South Oxfordshire 78.8   Vale of White Horse 74.9   West Oxfordshire 79.3   Banbury Ruscote 222.6   Blackbird Leys 199.0   Greater Leys 186.8   Barton 153.2   Chipping Norton 140.1   Banbury Grimsbury 139.9   Didcot South East 134.6   Banbury Hardwick 132.3   Bicester South 131.9   Churchill 123.8   Cowley North 118.2   Carterton North 112.9   Carterton North 11.5 <th>England</th> <th>100.0</th> <th></th>	England	100.0	
Oxford86.8South Oxfordshire78.8Vale of White Horse74.9West Oxfordshire79.3Banbury Ruscote222.6Blackbird Leys199.0Greater Leys186.8Barton153.2Chipping Norton140.1Banbury Grimsbury139.9Didcot South East134.6Banbury Hardwick132.3Bicester South131.9Churchill123.8Cowley North118.2Carterton North112.9Carterton North12.9Carterton North12.9Carterton North12.9Carterton North12.9Carterton North12.9Carterton North11.5Banbury Calthorpe99.2Chadlington & Nettlebed103.8Chirdlington & Stanford97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Oxfordshire	82.0	+
South Oxfordshire 78.8 Vale of White Horse 74.9 West Oxfordshire 79.3 Banbury Ruscote 222.6 Blackbird Leys 199.0 Greater Leys 186.8 Barton 153.2 Chipping Norton 140.1 Banbury Grimsbury 139.9 Didcot South East 134.6 Banbury Hardwick 132.3 Bicester South 131.9 Churchill 123.8 Berinsfield & Wittenham 120.8 Cowley North 118.2 Carterton North 112.9 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Banbury Neithrop 101.5 Banbury Calthorpe 99.2 Chadlington & Nychwoods 97.8 Faringdon & Stanford 97.8 Hanborough & Cassington 96.4 Thame South 92.8	Cherwell	91.8	
Vale of White Horse 74.9 West Oxfordshire 79.3 Banbury Ruscote 222.6 Blackbird Leys 199.0 Greater Leys 186.8 Barton 153.2 Chipping Norton 140.1 Banbury Grimsbury 139.9 Didcot South East 134.6 Banbury Hardwick 132.3 Bicester South 131.9 Churchill 123.8 Berinsfield & Wittenham 120.8 Cowley North 118.2 Carterton North 112.9 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Banbury Neithrop 101.5 Banbury Calthorpe 99.2 Chadlington & Nychwoods 97.8 Faringdon & Stanford 97.8 Hanborough & Cassington 96.4 Thame South 92.8	Oxford	86.8	<b>•••</b>
West Oxfordshire 79.3 Banbury Ruscote 222.6 Blackbird Leys 199.0 Greater Leys 186.8 Barton 153.2 Chipping Norton 140.1 Banbury Grimsbury 139.9 Didcot South East 134.6 Banbury Hardwick 132.3 Bicester South 131.9 Churchill 123.8 Berinsfield & Wittenham 120.8 Cowley North 118.2 Carterton North 112.9 Carterton North 112.9 Carterton North 112.9 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Didcot West 106.1 Banbury Neithrop 101.5 Banbury Calthorpe 99.2 Chadlington & Nychwoods 97.8 Faringdon & Stanford 97.8 Hanborough & Cassington 96.4 Thame South 92.8	South Oxfordshire	78.8	<b>**</b>
Banbury Ruscote 222.6 Blackbird Leys 199.0 Greater Leys 186.8 Barton 153.2 Chipping Norton 140.1 Banbury Grimsbury 139.9 Didcot South East 134.6 Banbury Hardwick 132.3 Bicester South 131.9 Churchill 123.8 Berinsfield & Wittenham 120.8 Cowley North 118.2 Carterton North 112.9 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Banbury Neithrop 101.5 Banbury Calthorpe 99.2 Chadlington & Nychwoods 97.8 Faringdon & Stanford 97.8 Hanborough & Cassington 96.4 Thame South 92.8	Vale of White Horse	74.9	••
Blackbird Leys       199.0         Greater Leys       186.8         Barton       153.2         Chipping Norton       140.1         Banbury Grimsbury       139.9         Didcot South East       134.6         Banbury Hardwick       132.3         Bicester South       131.9         Churchill       123.8         Berinsfield & Wittenham       120.8         Cowley North       118.2         Carterton North       112.9         Caversfield, Ambrosden & F       110.4         Didcot West       106.1         Uittlemore & Rose Hill       101.6         Banbury Calthorpe       99.2         Chadlington & Wychwoods       97.8         Faringdon & Stanford       97.8         Hanborough & Cassington       96.4         Thame South       92.8	West Oxfordshire	79.3	
Greater Leys186.8Barton153.2Chipping Norton140.1Banbury Grimsbury139.9Didcot South East134.6Banbury Hardwick132.3Bicester South131.9Churchill123.8Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Didcot West106.1Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Banbury Ruscote	222.6	
Barton153.2Chipping Norton140.1Banbury Grimsbury139.9Didcot South East134.6Banbury Hardwick132.3Bicester South131.9Churchill123.8Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Didcot West106.1Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Blackbird Leys	199.0	• • • • • • • • • • • • • • • • • • •
Chipping Norton140.1Banbury Grimsbury139.9Didcot South East134.6Banbury Hardwick132.3Bicester South131.9Churchill123.8Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Didcot West106.1Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Greater Leys	186.8	•
Banbury Grimsbury 139.9 Didcot South East 134.6 Banbury Hardwick 132.3 Bicester South 131.9 Churchill 123.8 Berinsfield & Wittenham 120.8 Cowley North 118.2 Carterton North 112.9 Carterton North 112.9 Caversfield, Ambrosden & F 110.4 Didcot West 106.1 Watlington & Nettlebed 103.8 Littlemore & Rose Hill 101.6 Banbury Neithrop 101.5 Banbury Calthorpe 99.2 Chadlington & Wychwoods 97.8 Faringdon & Stanford 97.8 Hanborough & Cassington 96.4 Thame South 92.8	Barton	153.2	• • • • • • • • • • • • • • • • • • •
Didcot South East134.6Banbury Hardwick132.3Bicester South131.9Churchill123.8Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Watlington & Nettlebed103.8Littlemore & Rose Hill101.6Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Chipping Norton	140.1	
Banbury Hardwick132.3Bicester South131.9Churchill123.8Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Watlington & Nettlebed103.8Littlemore & Rose Hill101.6Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Banbury Grimsbury	139.9	
Bicester South131.9Churchill123.8Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Carterton North112.9Caversfield, Ambrosden & F.110.4Didcot West106.1Watlington & Nettlebed103.8Littlemore & Rose Hill101.6Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Didcot South East	134.6	••
Churchill123.8Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Watlington & Nettlebed103.8Littlemore & Rose Hill101.6Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Banbury Hardwick	132.3	••
Berinsfield & Wittenham120.8Cowley North118.2Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Watlington & Nettlebed103.8Littlemore & Rose Hill101.6Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Bicester South	131.9	•
Cowley North118.2Carterton North112.9Caversfield, Ambrosden & F110.4Didcot West106.1Watlington & Nettlebed103.8Littlemore & Rose Hill101.6Banbury Neithrop101.5Banbury Calthorpe99.2Chadlington & Wychwoods97.8Faringdon & Stanford97.8Hanborough & Cassington96.4Thame South92.8	Churchill	123.8	•
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Banbury Neithrop     101.5       Banbury Calthorpe     99.2       Chadlington & Wychwoods     97.8       Faringdon & Stanford     97.8       Hanborough & Cassington     96.4       Thame South     92.8	Watlington & Nettlebed	103.8	• <b></b> •
Banbury Calthorpe     99.2       Chadlington & Wychwoods     97.8       Faringdon & Stanford     97.8       Hanborough & Cassington     96.4       Thame South     92.8	Littlemore & Rose Hill	101.6	••
Chadlington & Wychwoods     97.8       Faringdon & Stanford     97.8       Hanborough & Cassington     96.4       Thame South     92.8	Banbury Neithrop	101.5	• <b>•••</b> ••
Faringdon & Stanford     97.8       Hanborough & Cassington     96.4       Thame South     92.8	Banbury Calthorpe	99.2	• <b>—</b> •
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	Hanborough & Cassington	96.4	• <b></b> •
Abingdon Town & West 92.6	Thame South	92.8	• <b></b> •
Abingdon Town & West 52.0	Abingdon Town & West	92.6	•
Wallingford & Brightwell 90.0	Wallingford & Brightwell	90.0	•

#### Figure 23 Deaths from respiratory diseases (SMR) 2016-2020

Source: Oxfordshire Local Area Inequalities Dashboard

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# 5.9 Adults in drugs and alcohol treatment

During the financial year 2023-24, the rate of adults aged 18 years and over, receiving structured drug and alcohol treatment was 12.3 per 1,000 population for the Leys, over double the Oxfordshire rate of 5.6 per 1,000.

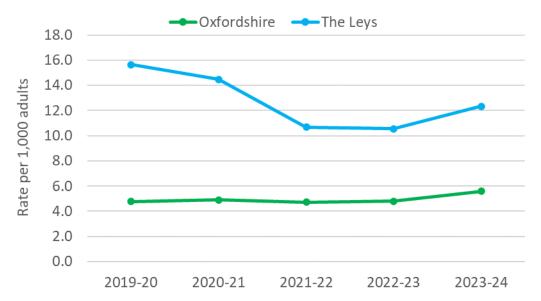


Figure 24 Rate per 1,000 of adults in structured treatment for drugs and alcohol

Source: Local drugs and alcohol services commissioned by Oxfordshire County Council; rate calculated using ONS mid-year population estimates

# 5.10 GP Quality and Outcomes Framework (QOF) data

The following table shows measures published as part of the GP Practice Quality Outcomes Framework (QOF) for 2023-24(NHS Digital) for the GP practice in the Leys – The Leys Health Centre. Patients living in the Leys area may register with any GP practice in the surrounding areas and it is not possible to report prevalence of health conditions for all patients in the Leys area using this data source.

The prevalence of obesity, diabetes and depression among patients registered at the Leys Health Centre were well above that of the average for Oxfordshire.

Shaded cells show rates above the average for NHS Oxfordshire.

Table 1 Prevalence of health conditions for The Leys Health Centre and Oxfordshire (2023-24)

	The Leys Health Centre	NHS Oxfordshire (10Q)	Difference
Cardiovascular group		1	
Atrial fibrillation, prevalence (%)	1.33	2.20	-0.88
Coronary heart disease, prevalence (%)	2.17	2.32	-0.16
Hypertension, prevalence (%)	12.75	13.29	-0.53
Heart failure, prevalence (%)	0.89	0.95	-0.06
Peripheral arterial disease, prevalence (%)	0.75	0.45	0.31
Stroke and transient ischaemic attack, prevalence (%)	1.69	1.78	-0.09
Respiratory group	I	1	
Asthma, prevalence (%)	6.17	6.12	0.04
Chronic obstructive pulmonary disease, prevalence (%)	2.33	1.31	1.02
Lifestyle group			
Obese, prevalence (%)	17.53	10.73	6.79
High dependency and other long term conditions group			
Cancer, prevalence (%)	2.87	4.15	-1.28
Chronic kidney disease, prevalence (%)	2.63	3.38	-0.75
Diabetes Mellitus, prevalence (%)	7.84	5.61	2.23
Non-diabetic hyperglycaemia, prevalence (%)	4.84	4.64	0.19
Palliative care, prevalence (%)	0.30	0.29	0.01
Mental health and neurology group			
Dementia, prevalence (%)	0.81	0.75	0.07
Epilepsy, prevalence (%)	0.92	0.73	0.19
Learning disability, prevalence (%)	0.77	0.43	0.34
Mental health, prevalence (%)	0.93	0.86	0.07
Depression (new diagnosis), incidence (%)	2.53	1.64	0.89
Musculoskeletal group			
Osteoporosis, prevalence (%)	2.03	1.96	0.07
Rheumatoid arthritis, prevalence (%)	0.60	0.68	-0.08

Source: NHS Digital QOF 2023-24 data accessed 4Oct24

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# 6 Employment

# 6.1 Economic activity

Data on economic activity is available from 2021 Census and counts people aged 16 years and over as economically active if, between 15 March and 21 March 2021, they were:

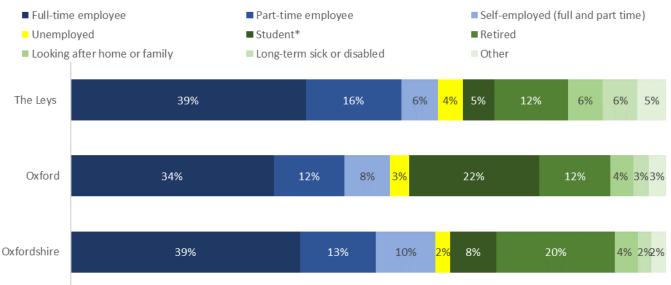
- In employment (an employee or self-employed),
- Unemployed, but looking for work and could start within two weeks
- Unemployed, but waiting to start a job that had been offered and accepted

As of March 2021, the percentage of people who were economically active (includes residents in employment and unemployed residents) in the Leys was 65.8%, this was above the rate for Oxford (56.8%) and Oxfordshire (63.7%). This may be explained by lower percentage of students of students in the Leys compared to Oxford and a lower percentage of residents retired compared to Oxfordshire and therefore does not necessarily mean that employment rates are higher in the Leys.

Further breakdown of economic activity shows that, compared with Oxford and Oxfordshire averages, the Leys had a:

- Similar proportion of full-time employees to Oxfordshire but a higher proportion compared to Oxford.
- Higher proportion of those working part-time (16.0% in the Leys vs 11.9% in Oxford and 12.6% in Oxfordshire).
- A higher proportion unemployed (4.1% in the Leys vs 3.2% in Oxford and 2.4% in Oxfordshire).
- A lower proportion of students (5.3% in the Leys vs 21.8% in Oxford and 7.7% in Oxfordshire).
- A higher proportion looking after their home or family (5.9% in the Leys vs 3.8% in Oxford and 3.8% in Oxfordshire).
- A higher proportion who were long term sick or disabled (5.8% in the Leys vs 2.6% in Oxford and 2.3% in Oxfordshire).

#### Figure 25 Economic activity (Census 2021)



#### Source: ONS Census table TS066 from <a href="https://www.nomisweb.co.uk">https://www.nomisweb.co.uk</a>

\*student includes economically inactive full time students only, some full time students are included in the economically active populations.

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# 6.2 Occupation

The occupation indicator classifies what people aged 16 years and over, do as their main job. This includes job title or details of activities they do in their job and any supervisory or management responsibilities.

According to the 2021 Census, 42.6% of people in employment in the Leys were in the (generally lower paid) caring, leisure, process, and elementary occupations. This was well above the averages for Oxford (24.0%) and Oxfordshire (22.1%).

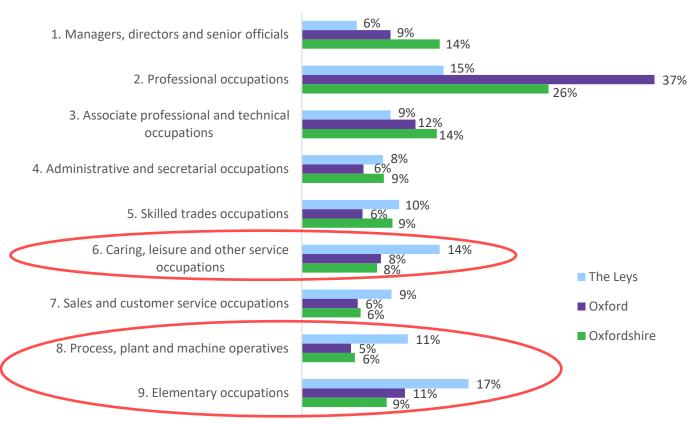


Figure 26 Proportion of people aged 16+ in employment by occupation (Census 2021)

Source: ONS Census 2021 Table TS063 from https://www.nomisweb.co.uk

The three largest employment (industry) sectors<sup>4</sup> for the Leys were:

- Health and social work (20.5%)
- Retail (15.6%)
- Education (13.2%)

<sup>4</sup> ONS Census 2021 table TS060 - industry

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## 6.3 Unemployment

The claimant count is a measure of the number of people claiming benefits principally for the reason of being unemployed, based on administrative data from the benefits system.

The below chart is a trend chart showing the number of people claiming benefits mainly for unemployment (claimant count) for the Levs between January 2020 and March 2024.

The claimant count in the Leys increased significantly at the start of the pandemic in April 2020 and has slowly been decreasing since April 2021. However, numbers remain slightly above prepandemic levels.

Claimant count as a proportion of the residents aged 16-64 for the Leys was 4.4% as of March 2024, well above the average for Oxford (2.4%) and Oxfordshire (2.2%).

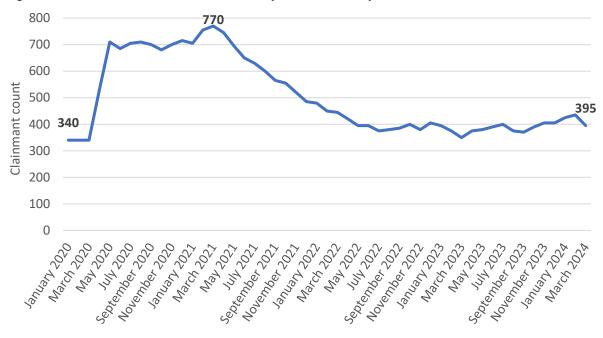


Figure 27 Claimant count trend for the Leys from January 2020 to March 2024

Source: DWP Claimant count from www.nomisweb.co.uk; rate uses ONS mid-2022 population estimates aged 16-64

#### Poverty and deprivation 7

# 7.1 Indices of Multiple Deprivation (IMD)

The Index of Multiple Deprivation is an official measure of relative deprivation of small areas within England. The measure is created by combining and weighting data from 7 different domains: income, employment, health deprivation and disability, education and skills training, crime, barriers to housing and services and living environment. The overall IMD score is used to rank small areas based on level of deprivation.

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

The table below shows the LSOAs within the Leys ranked against areas across England.

The LSOA Oxford 018B falls within the 10% most deprived areas in England and five of the other LSOAs within the Leys area fall within the 20% most deprived areas in England. Five LSOAs are also ranked within the 10% most deprived for the Education. Skills and Training IMD Domain.

	Overall IMD				IMD Domains	3			IDACI an	d IDAOPI
LSOA Area Name	IMD	Income		Education, Skills and Training	Health Deprivation and Disability	Crime	Barriers to Housing and Services	Living Environmen t Decile	Income Deprivation Affecting Children	Income Deprivation Affecting Older People
Oxford 017A	2	3	3	1	3	3	1	7	3	6
Oxford 017B	2	2	2	1	2	4	4	7	2	3
Oxford 017C	3	3	4	2	3	3	6	3	4	3
Oxford 017D	2	3	3	2	3	1	3	4	3	2
Oxford 018A	2	2	3	1	3	2	4	7	1	3
Oxford 018B	1	2	2	1	2	2	4	8	2	2
Oxford 018C	2	2	2	1	2	5	2	9	2	2
Oxford 018D	7	6	7	5	7	7	5	9	5	4

Table 2 IMD for the LSOAs in the Leys area (1 is the most deprived, 10 is the least deprived)

Source MHCLG English Indices of Deprivation 2019, based on data from 2011 to 2016

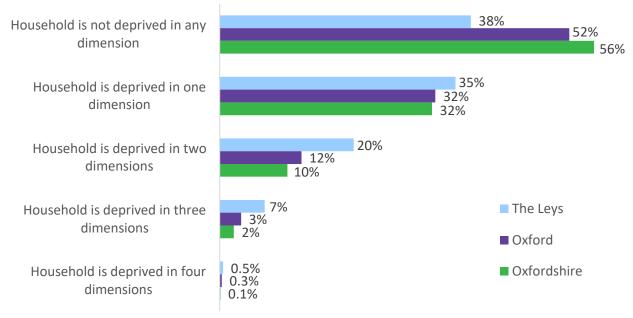
For maps of each LSOA area, please see pages 9 and 10 of the Introduction.

# 7.2 Household deprivation

The dimensions of deprivation used to classify households in the Census are indicators based on four selected household characteristics.

- Education: A household is classified as deprived in the education dimension if no one has at least level 2 education and no one aged 16 to 18 years is a full-time student.
- Employment: A household is classified as deprived in the employment dimension if any member, not a full-time student, is either unemployed or economically inactive due to long-term sickness or disability.
- Health: A household is classified as deprived in the health dimension if any person in the household has general health that is bad or very bad or is identified as disabled.
- Housing: A household is classified as deprived in the housing dimension if the household's accommodation is either overcrowded, in a shared dwelling, or has no central heating.

The Leys has a much higher proportion of households classified as deprived in one or more dimensions (62.4%) than the Oxford district (47.9%) and Oxfordshire averages (44.0%) (or a lower proportion classified as not deprived).



#### Figure 28 Proportion of households by dimensions of deprivation

Source: ONS Census 2021 Table TS011 from https://www.nomisweb.co.uk

However, there is variation in household deprivation across the Leys, which means that the averages for the area may hide wide differences.

The area south west of Gillians Park, between Farm Close and Sage Walk [1] and the areas just south of Gillians Park and between Grenoble road and Blacksmiths Meadow [2] are more likely to have households in relative deprivation.

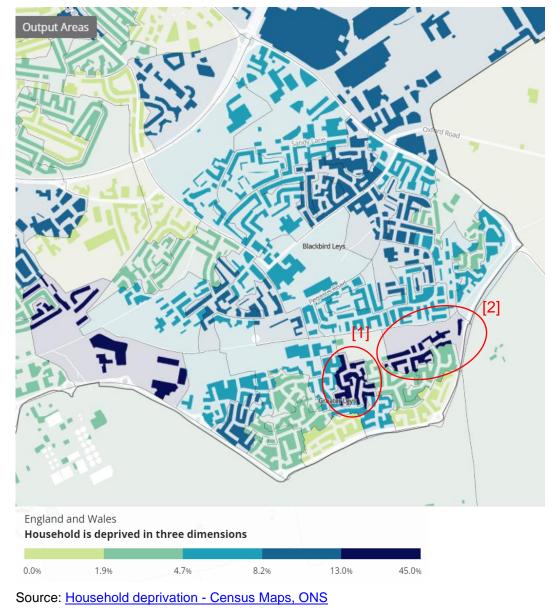


Figure 29 Map showing the percentage of housing deprived in three dimensions in the Leys area

# 7.3 Children in poverty

Relative low-income is defined as a family in low income Before Housing Costs (BHC) in the reference vear. A family must have claimed Child Benefit and at least one other household benefit (Universal Credit, tax credits, or Housing Benefit) at any point in the year to be classed as low income in these statistics. Gross income measure is Before Housing Costs (BHC) and includes contributions from earnings, state support and pensions.

As of 2022/23, there were 633 children aged 0-15 years living in poverty (relative low-income families) in the Leys, a rate of 21.5% per population aged 0-15 years. This was well above the average for Oxford (14.4%) and Oxfordshire (10.5%).

Age band of child	The Leys	Oxford	Oxfordshire
0-4	177	853	3,724
5-10	223	1,336	5,071
11-15	233	1,440	5,172
Total 0-15	633	3,629	13,967
Rate of child poverty per population 0-15	21.5%	14.4%	10.5%

Table 3 Children in poverty by age band and rate of child poverty (2022/23)

Source: DWP Stat Xplore, Children in relative low income families, rate uses ONS mid-2022 population estimates see also Children in low income families: local area statistics, financial year ending 2021 - GOV.UK (www.gov.uk)

# 7.4 Free school meals

Pupils are eligible for Free School Meals if the household receives any of the below:

- Income Support
- income-based Jobseeker's Allowance
- Income-related Employment and Support Allowance
- Support under Part VI of the Immigration and Asylum Act 1999
- The guaranteed element of Pension Credit
- Child Tax Credit (provided not also entitled to Working Tax Credit and have an annual gross income of no more than £16,190)
- Working Tax Credit run-on paid for 4 weeks after you stop gualifying for Working Tax Credit
- Universal Credit household income must be less than £7,400 a year (after tax and not including any benefits)

As of January 2024, 33.6% (count=837) of primary and secondary pupils living in the Leys were eligible for Free School Meals. This was above the average for Oxford (21.4%) and Oxfordshire (15.7%).

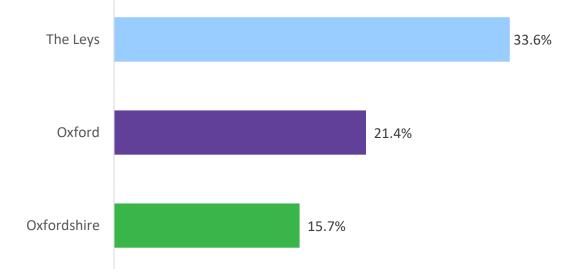


Figure 30 Percentage of pupils eligible for Free School Meals (January 2024)

Source: Oxfordshire County Council (School Census January 2024)

# 7.5 Fuel poverty

Fuel poverty in England is measured using the Low-Income Low Energy Efficiency (LILEE) indicator. Under this indicator, a household is considered to be fuel poor if:

• they are living in a property with a fuel poverty energy efficiency rating of band D or below

and

• when they spend the required amount to heat their home, they are left with a residual income below the official poverty line.

The data in this graph is provided from the Annual Fuel Poverty Statistics at a subnational level for LSOAs in England. The Leys includes 8 LSOAs within the Blackbird Leys MSOA and Greater Leys MSOA boundaries: Oxford 017A, 017B, 017C, 017D, 018A, 018B, 018C and 018D and is the average of the proportion of households fuel poor in these areas.

The chart below shows that in 2022, the Leys had a lower proportion of households in fuel poverty than the average for Oxford but similar to that of the Oxfordshire average.

This lower percentage of fuel poor households in the Leys area may be explained by the lower percentage of dwellings with an energy efficiency rating of band D or below in the Leys (38.1%) compared to both Oxford and Oxfordshire (48.6% and 45.6% respectively).<sup>5</sup> This means that households will not meet the LILEE indicator criteria even if a household is left with a residual income below the official poverty line, when they spend the required amount to heat their home.

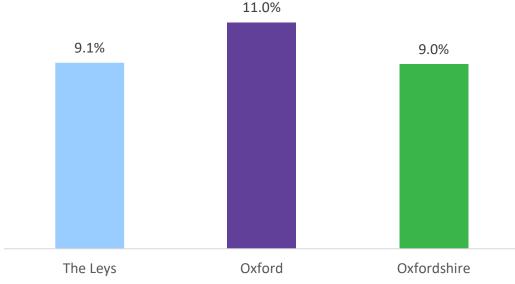


Figure 31 Proportion of households fuel poor in the Leys area (LSOAs), Oxford district and Oxfordshire

Source: Department for Business, Energy and Industrial Strategy, 2022

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<sup>&</sup>lt;sup>5</sup> Department for Levelling Up, Housing and Communities (DLUHC) - Energy efficiency of housing from https://www.nomisweb.co.uk/

# 7.6 Pension credit

Pension credit can be claimed by those aged 65 and over who reached state pension age before 5<sup>th</sup> April 2016 and have made some additional provision for their retirement, for example through private pension or savings.

As of August 2023, 21.7% (count=319) of older residents were claiming pension credit in the Leys, over double the average for Oxford (9.9%) and Oxfordshire (6.2%).

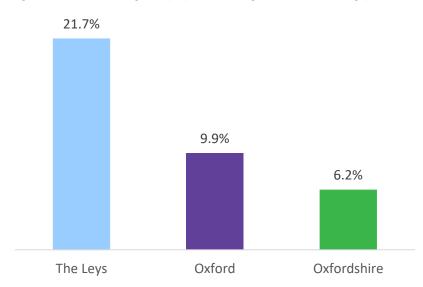


Figure 32 Percentage of population aged 65+ claiming pension credit (August 2023)

Source: Pension Credit from StatXplore; rate used ONS mis-2022 population estimates (aged 65+)

# 8 Crime and community safety

In 2022 the overall rate of crime in Blackbird Leys MSOA was 145.0 crimes per 1,000 residents, ranking 7<sup>th</sup> out of all the 86 MSOAs in Oxfordshire.

The overall rate of crime in Greater Leys MSOA was 98.0 crimes per 1,000 residents, ranking 16<sup>th</sup> out of all the 86 MSOAs.

Both areas had rates which well above the average rate of crime for Oxfordshire of 74.5 and when excluding areas covering shopping areas, (eg Bicester South which includes Bicester Village and Oxford Central) Blackbird Leys is amongst the highest areas for crime in the county.

The crime type with the highest rate in both Blackbird Leys and Greater Leys was *Violence and sexual offences* (54.9 and 46.7 crimes per 1,000 respectively).

Overall rate of crime			Violence and sexual offences					
Area	Offences	Rate =	Change	Area	Offences	Rate -	Change	
Bicester South	1,854	214.7	+33.9%	Banbury Grimsbury	946	74.1	+8.5%	
Oxford Central	3,665	192.7	+12.5%	Banbury Ruscote	592	66.9	+15.8%	
Banbury Grimsbury	2,411	188.8	+7.9%	Oxford Central	1,190	62.6	+24.8%	
East Central Oxford	1,950	171.0	+5.9%	Banbury Neithrop	353	58.6	+0.1%	
Banbury Neithrop	944	156.6	-1.4%	Abingdon Town &	631	57.0	+22.8%	
Abingdon Town &	1,700	153.6	+7.7%	Blackbird Leys	359	54.9	+0.1%	
Blackbird Leys	949	145.0	-7.0%	East Central Oxford	613	53.7	+14.9%	
Witney Central	1,570	145.0	+41.1%	Littlemore & Rose H.	. 614	53.4	+13.1%	
Banbury Ruscote	1,164	131.6	+15.9%	Bicester South	413	47.8	+15.3%	
Cowley South & Iffley	1,370	130.7	+8.6%	Greater Leys	324	46.7	-14.5%	
Littlemore & Rose H	1,453	126.3	+7.3%	Didcot South East	246	44.1	-18.2%	
Osney, Jericho & P	765	115.9	+0.7%	Witney Central	467	43.1	+17.7%	
Churchill	792	103.1	-13.0%	Cowley South & Iffle	428	40.8	+28.0%	
Barton	856	101.3	-4.1%	Barton	341	40.4	-3.4%	
Didcot West	985	98.7	+0.7%	Banbury Easington	363	39.5	-10.0%	
Greater Leys	680	98.0	-15.0%	Churchill	300	39.1	-7.1%	

Figure 33 Overall rate of crime per 1,000 population for MSOAs in Oxfordshire (2022)

Source: Police UK data from Oxfordshire Crime dashboard Community safety | Oxfordshire Insight

# 9 Living environment

#### 9.1 Access to green space

Mapping by Natural England shows that the Leys has several public parks, play space provisions, allotments and a large sport facility.

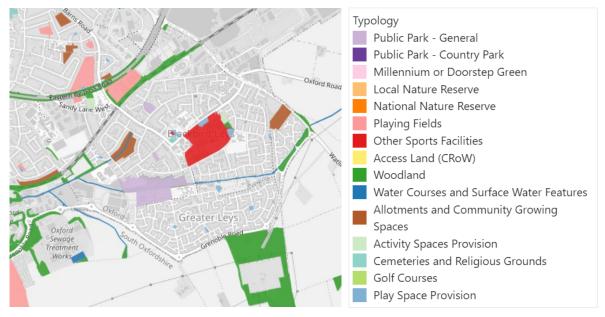


Figure 34 Natural England mapping of Green and Blue Infrastructure in the Leys area

Source: Green Infrastructure Map (naturalengland.org.uk)

The area is also surrounded by small areas of woodland however these appear to be inaccessible according to Natural England.

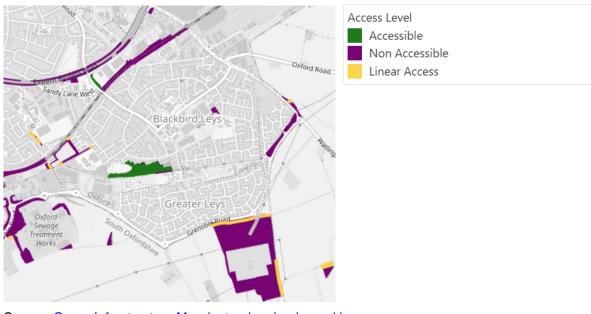


Figure 35 Natural England mapping of woodland access in the Leys area

Source: Green Infrastructure Map (naturalengland.org.uk)

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# 9.2 Greenspace-deprived neighbourhoods

#### **Introduction**

This section provides information from a March 2024 report on greenspace-deprived neighbourhoods<sup>6</sup> funded by University of Oxford's Leverhulme Centre for Nature Recovery and designed in partnership with the Oxfordshire Local Nature Partnership, Oxfordshire County Council and Wild Oxfordshire. The study had the aim of identifying:

Oxfordshire neighbourhoods that are both socio-economically deprived and have poor provision of local, accessible greenspace, and should thus potentially be prioritised in greenspace funding, strategy and policy.

Natural England defines greenspace as "an area of vegetation that is set within a landscape or townscape. Greenspace can include blue space (i.e. lakes, rivers and wetlands) and may include built environment features."

Greenspaces are described as being accessible if they are freely open to the public without payment and with what amounts to no time restrictions; e.g. if a park is locked overnight it would still be described as accessible, whereas a private estate that is open to the public 2-3 days a year would not be considered accessible.

#### **Findings**

The studied identified four neighbourhoods (LSOAs) in the Leys area (three in Blackbird Leys ward and one in Northfield Brook ward) as high priority neighbourhoods meaning that they are both relatively socio-economically deprived and have relatively poor provision of local, accessible greenspace.

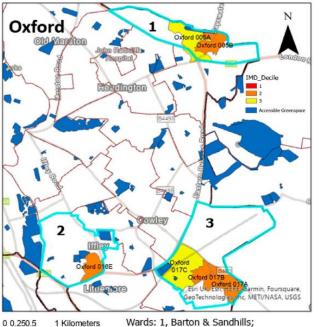


Figure 36 Map showing neighbourhoods (LSOAs) in Oxford with high population density and poor provision of local greenspace

0 0.250.5 1 Kilometers Wards: 1, Barton & Sandhills; 2, Rosehill & Iffley; 3, Blackbird Leys

Contains data supplied by Natural England, Ordnance Survey, Forestry Commission, Historic England © Natural England

Source: Oxfordshire's greenspace-deprived neighbourhoods (March 2024)

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<sup>&</sup>lt;sup>6</sup> Crockatt et al Oxfordshire's greenspace-deprived neighbourhoods (March 2024)

# 9.3 Blackbird Leys Active Neighbourhood Scan

#### Introduction

This section provides a summary of the December 2023 Active Neighbourhood Scan report conducted in Blackbird Leys by Active Oxfordshire. This was undertaken as part of their Oxfordshire on the Move movement designed to bring together people, organisations and communities to help transform lives through physical activity.

Active Neighbourhood Scans are used to understand how easy it is for residents to walk, cycle and wheel the pavements and roads, as well as to play and engage in physical activity in parks and green spaces within their community. They seek to identify opportunities to make small, public space improvements that enable residents to be active more easily where they live.

In September 2023, 29 residents and people from local community groups and organisations undertook a scanning event of Blackbird Leys. Participants walked, cycled or wheeled a given route and answered questions about how easy the route was to walk, cycle, wheel or play.

#### Findings

Overall, it was found that in Blackbird Leys there is good provision in terms of playgrounds, outdoor leisure facilities, parks and green space as these categories were scored highly by participants. Cycling provision was as scored much lower, indicating that it is not as well maintained and is less accessible.

The scan found a number of strengths and assets allowing residents to be active in Blackbird Levs, these included: Gillian Park, outdoor gyms in both Blackbird Levs Park and Gillians Park. Fry's Hill cycle paths, Spindleberry Nature Reserve and The Barn and The Clockhouse.

However, there were also barriers identified to being active in the area including litter and fly tipping, lack of lighting, poorly maintained paths, lack of safe crossings and uneven paths and pavements.

Source: Blackbird Leys Active Neighbourhood Scan (December 2023)

#### 9.4 Proximity to health services

There is one GP practice located within the Leys area (MSOAs Oxford 017 and Oxford 018) and several located in the surrounding areas. The whole of the Leys area is within an estimated 20minute walking time to the nearest GP practice.

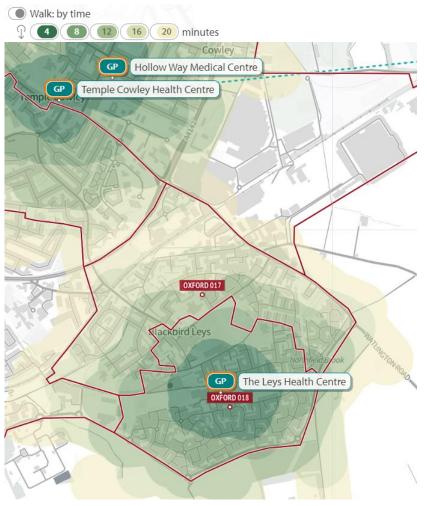


Figure 37 Map showing estimated walk times to GP practices serving the Leys area

Source: SHAPE tool

There are three pharmacies located within the Leys area and the whole area is within an estimated 20minute walking time to the nearest pharmacy site.



Figure 38 Map showing estimated walk times to pharmacies serving the Leys area

Source: SHAPE tool