



Ward Health Profile Clifton North Ward

12,888 Ward Residents in 2011

Quick Statistics

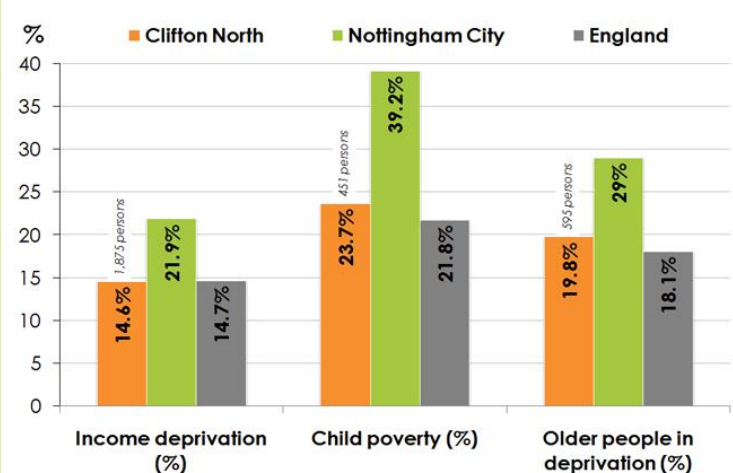
- Clifton North has a total of **12,888** residents
- 6,312** are male (**49%**) and **6,576** are female (**51%**)
- There were **141** babies born in 2012
- The birth rate was **48** per 1,000 women (aged 11-44), lower than Nottingham City (53)
- 24.0%** of all adults in Clifton North smoke, lower than the City but not significantly so.
- 58.0%** of all adults are estimated to be overweight/obese, significantly higher than Nottingham City
- There were **136** deaths of ward residents during 2012
- Life expectancy for males is **78.9 years** which is the same as nationally
- Life expectancy for females is **81.2 years** which is significantly worse than the national figure
- Clifton North is ranked as the **1,542nd** most deprived out of England's 7,589 wards, and the **14th** most deprived in the City
- There is **1** GP practice within Clifton North, with an additional **3** in close proximity to its border
- There is **1** pharmacy within Clifton North

Ward Map



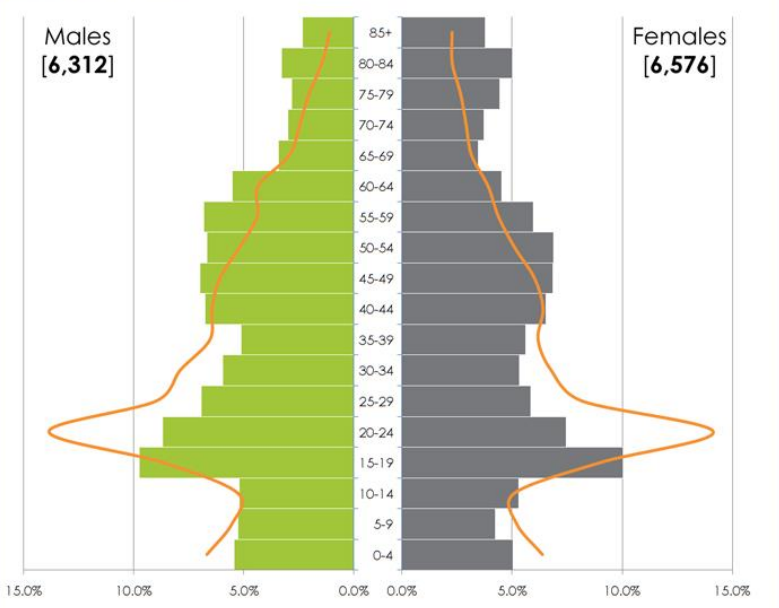
Clifton North is located to the south of Nottingham City and contains the areas of Wilford and Silverdale. It has the city wards of Dunkirk & Lenton, Bridge and Clifton South connected to its boundary.

Deprivation



- Income deprivation** is the percentage of residents living in households reliant on means tested benefit
- Child poverty** is the percentage of children (0-15) living in income deprived households
- Older people in deprivation** is the percentage of residents aged 60+ living in pension credit households

Population

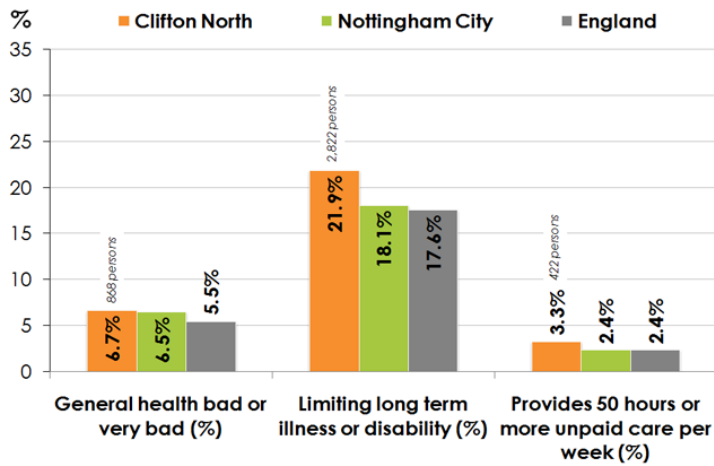


Source: ONS © Crown Copyright 2013, Census 2011 Data

Clifton North has a higher percentage of older people (aged 65+). These residents account **17.7%** of the ward population. This is compared with **11.6%** for Nottingham City and **16.3%** nationally. It therefore has a smaller percentage of child and adult residents compared to the Nottingham City average.



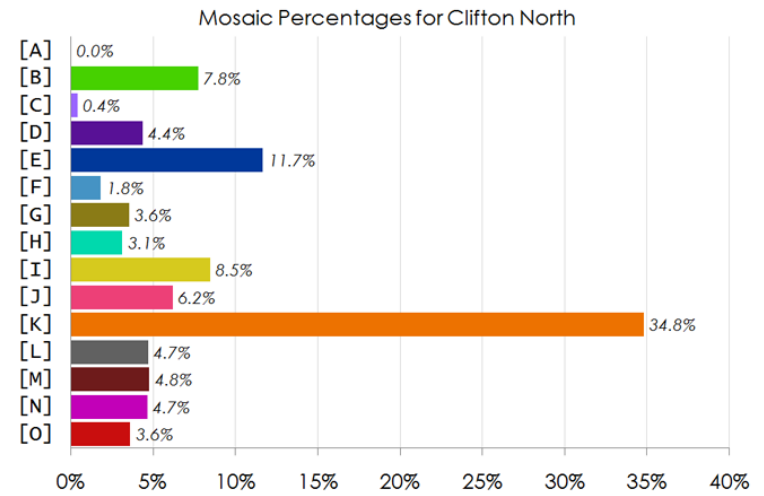
Self Reported Health & Care



The ward has a relatively higher percentage of older aged residents compared to the City. 65+ account for **17.7%** in the ward compared to **11.6%** in the City and **16.3%** nationally. Clifton North residents feel that they have poorer general health than that of the City and nationally. General health bad or very bad, is significantly higher than the national figure.

A higher percentage of residents feel that they have a limiting long term illness or disability and provide higher levels of unpaid care compared to the city and nationally.

Mosaic Groups



Mosaic groups are a way of segmenting the population into 15 groups based on their common characteristics.

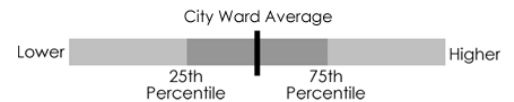
The ward has a high percentage of group 'K' households, accounting for just over one third. This group is described as **"Residents with sufficient incomes in right-to-buy social houses"**. The key features of group 'K' are; council tenants, right to buy, comfortable life styles, few qualifications, hard workers, self reliant, little anti-social behaviour, value for money and catalogue mail order.

Group 'E' account for **11.7%** of households. Group 'E' is described as **"Middle income families living in moderate suburban semis"** with key features such as; manual and white collar, married, middle aged, children, leafy suburbs, comfortable affordable housing, home improvement, family life, industrious, mainstream brands.

Nottingham Citizens' Surveys 2011-2013 Health Questions

The Nottingham Citizens' Survey gathers citizens' perceptions on a variety of subjects including health. Around 2,000 citizens take part in the survey each year. The chart below shows health results from the combined 2011-2013 surveys and how Clifton North compares with the rest of the City wards.

- Significantly lower than the City average
- Not significantly different from the City average
- Significantly higher than the City average



Indicator	Ward Value	City Ward Avg	City Lowest Ward	City Ward Range	City Highest Ward
1 Average mental wellbeing score of residents (WEMWEBS)	51.3	51.2	49.1		52.3
2 % of residents who smoke	24.0	27.5	8.4		36.5
3 % of residents who are binge drinkers	10.3	21.6	10.3		35.4
4 % of residents who are high/increased risk drinkers	6.3	11.7	3.2		16.8
5 % of residents who are underweight	4.9	3.7	1.3		5.7
6 % of residents who are overweight/obese	58.0	47.3	25.5		60.7
7 % of residents who are a healthy weight	37.2	48.9	36.2		71.4

Clifton North has a significantly higher percentage of residents who are overweight/obese and a significantly lower percentage of residents at a healthy weight. The ward does have a significantly lower percentage of residents who are binge drinkers, and are high/increased risk drinkers.

Each ward indicator result is shown as a circle. The average value for Nottingham's wards are shown by the black line, which is always at the centre of the chart. If a circle is to the right of the black line then the ward's value is higher, if it is to the left of the black line the value is lower.

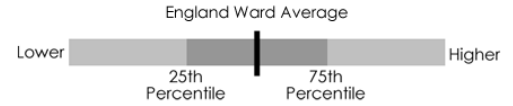
The range of results for all wards within Nottingham City are shown as a grey bar. A yellow circle means that the ward's value is significantly higher than the City's average, a purple circle indicates that their value is significantly lower. A white circle indicates that even though a value may be higher/lower than the City's average; it is not statistically significant so.



Public Health England, Local Health Indicators

This chart shows Clifton North's status compared to all of the wards in England, and the England average as the central black line. Of the 24 indicators, just under half are significantly worse than England's average. Poverty, unemployment, general health and life expectancy for females are amongst some of those that are significantly worse than England.

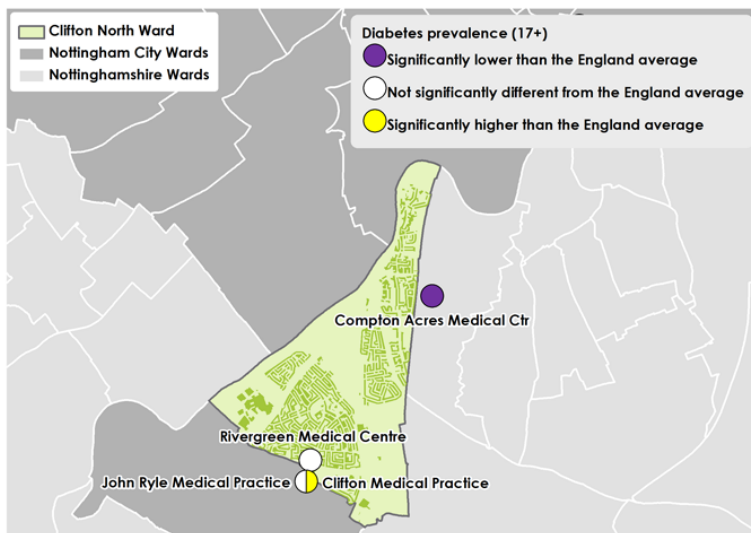
- Significantly lower than the England average
- Significantly higher than the England average
- Not significantly different from the England average
- ◆ Nottingham City Value



Indicator	Ward Value	Eng. Ward Avg	Eng. Lowest Ward	England Ward Range	Eng. Highest Ward
1 Income Deprivation (%)	14.6	14.7	1.1	[Visual: Not significantly different]	49.8
2 Child Poverty (%)	23.7	21.8	1.0	[Visual: Significantly higher]	79.8
3 Unemployment (%)	4.7	3.8	0.3	[Visual: Significantly higher]	16.7
4 Long Term Unemployment (Rate/1,000 working age population)	13.6	10.1	0.0	[Visual: Significantly higher]	68.2
5 Overcrowding (%)	4.6	8.7	0.2	[Visual: Significantly lower]	47.7
6 Provision of 50 hours or more unpaid care per week (%)	3.2	2.4	0.0	[Visual: Significantly higher]	7.9
7 Pensioners living alone (%)	33.1	31.5	11.4	[Visual: Not significantly different]	63.3
8 Older People in Deprivation (%)	19.6	18.1	2.1	[Visual: Not significantly different]	82.1
9 Child Development at age 5 (%)	66.7	63.5	19.1	[Visual: Not significantly different]	95.0
10 GCSE Achievement (5A*-C inc. Eng & Maths) (%)	54.3	58.8	21.0	[Visual: Not significantly different]	100.0
11 Obese Children (Reception Year) (%)	9.5	9.4	2.1	[Visual: Not significantly different]	23.6
12 Obese Children (Year 6) (%)	16.2	19.1	4.0	[Visual: Not significantly different]	36.0
13 Low Birth Weight Births (%)	8.0	7.4	1.4	[Visual: Not significantly different]	13.8
14 General Health - bad or very bad (%)	6.4	5.5	0.0	[Visual: Significantly higher]	16.7
15 Limiting long term illness or disability (%)	21.2	17.6	2.2	[Visual: Significantly higher]	41.5
16 Children's and young people's admissions for injury (Crude rate/100,000 aged 0-17)	1448.6	1180.9	412.7	[Visual: Significantly higher]	2647.8
17 Emergency hospital admissions for all causes (SAR)	108.0	100.0	27.2	[Visual: Significantly higher]	224.9
18 Incidence of all cancer (SIR)	115.7	100.0	47.8	[Visual: Significantly higher]	146.6
19 Hospital stays for self harm (SAR)	111.2	100.0	12.3	[Visual: Not significantly different]	464.3
20 Hospital stays for alcohol related harm (SAR)	107.6	100.0	37.2	[Visual: Significantly higher]	296.2
21 Life expectancy at birth for males (years)	78.9	78.9	67.1	[Visual: Not significantly different]	91.3
22 Life expectancy at birth for females (years)	81.2	82.8	73.9	[Visual: Significantly lower]	98.4
23 Deaths from all causes, all ages (SMR)	108.2	100.0	19.9	[Visual: Significantly higher]	279.2
24 Deaths from all causes, under 75 years (SMR)	110.5	100.0	0.0	[Visual: Not significantly different]	286.1

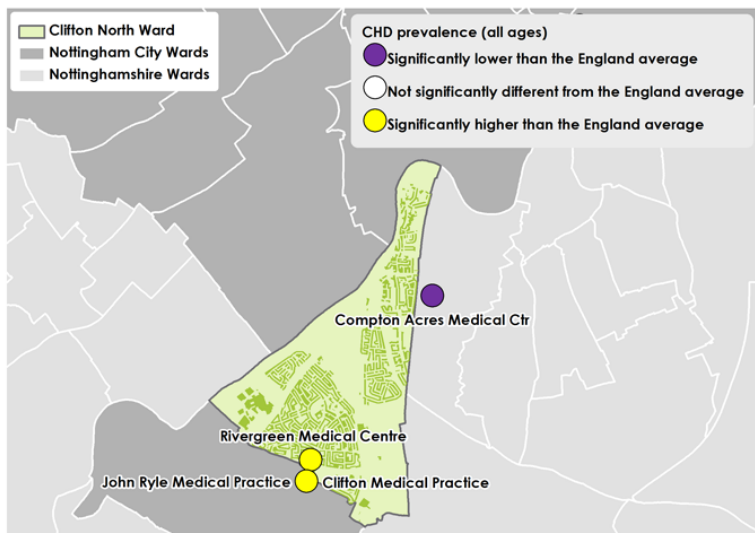
Disease prevalence

As part of the performance management and payment system for GPs (called QoF), GPs keep a record of people with specific diseases such as diabetes, heart disease (CHD), respiratory disease (COPD) and depression. These registers are used to calculate recorded disease prevalence. The data below are taken from QoF 2012/2013. It is important to understand that these figures may be under estimates due to people not presenting to their GP, not being diagnosed or not being recorded.



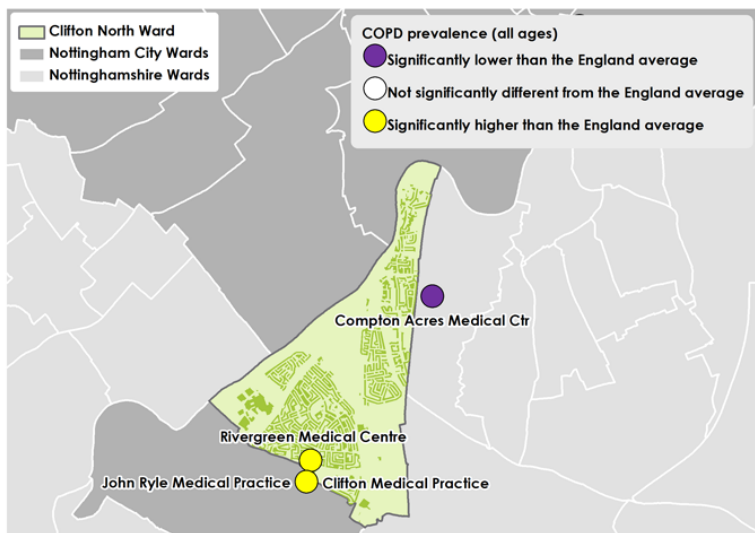
Diabetes - Type 2 diabetes (the most common type) and obesity are clearly connected – being overweight or obese has been estimated to account for around 65% to 80% of new cases of Type 2 diabetes. The Citizens Survey findings indicate that Clifton North has a significantly higher percentage of overweight and obese residents within Nottingham City and so would be expected to have high prevalence of diabetes. Diabetes is linked to many health complications such as heart disease, eye problems, kidney disease and problems with circulation so it is important that it is diagnosed early and managed.

1 of the practices within the Clifton North area has a significantly higher recorded prevalence than the England average; 'Clifton Medical Practice' **7.4%** prevalence.



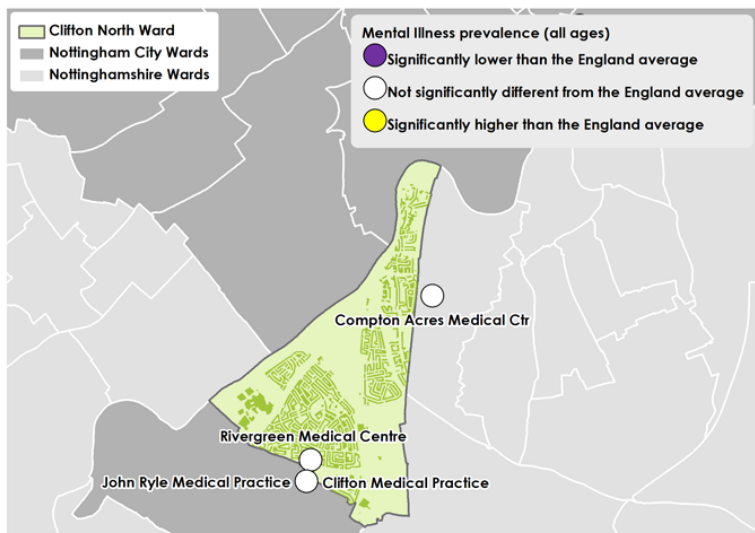
CHD Indicator - Coronary heart disease (CHD) is caused by a build-up of fatty deposits on the walls of the arteries around the heart (coronary arteries). Risk is significantly increased if you smoke, have high blood pressure (hypertension), have a high blood cholesterol level, do not take regular exercise, have diabetes, or are overweight/obese.

3 of the practices within the Clifton North area have a significantly higher recorded prevalence than the England average; 'Rivergreen Medical Centre' **5.3%** prevalence, 'John Ryle Medical Practice' **5.0%** prevalence and 'Clifton Medical Practice' **4.8%** prevalence.



COPD (respiratory disease) Indicator - COPD is the name for a collection of lung diseases including chronic bronchitis, emphysema and chronic obstructive airways disease. People with COPD have difficulties breathing, primarily due to the narrowing of their airways, this is called airflow obstruction. Smoking is the main cause of COPD. At least four out of five people who develop the disease are, or have been, smokers.

3 of the practices within the Clifton North area have a significantly higher recorded prevalence than the England average; 'Clifton Medical Practice' **2.9%** prevalence, 'Rivergreen Medical Centre' **2.1%** prevalence and 'John Ryle Medical Practice' **2.1%** prevalence.



Severe Mental Illness - The register includes all patients with a diagnosis of schizophrenia, bipolar affective disorder and other psychoses. Mental illness can result in high levels of disability, loss of quality of life for patients, their families and carers.

All of the practices within the Clifton North area have a similar mental illness prevalence to that of England.

Metadata and contact information

Contact | This ward profile has been prepared by Nottingham City Council's Public Health department which is part of the Early Intervention directorate. To contact the team please email: publichealth.analysts@nottinghamcity.gov.uk

Metadata | This ward profile uses a wide variety of data from numerous sources such as the 2011 Census, Nottingham City Council Citizen's Panel 2011-2013, Public Health England's Local Health Portal, Hospital Episode Statistics (HES) Data and Mosaic by Experian. A complete guide to all of the data and sources can be found here:

<http://www.nottinghaminsight.org.uk/f/96676/Library/Public-Health/>