

A photograph of a port at night, showing a large container ship with "APL" on its side, illuminated by port lights. Several large gantry cranes are visible in the background, and their lights reflect on the calm water in the foreground.

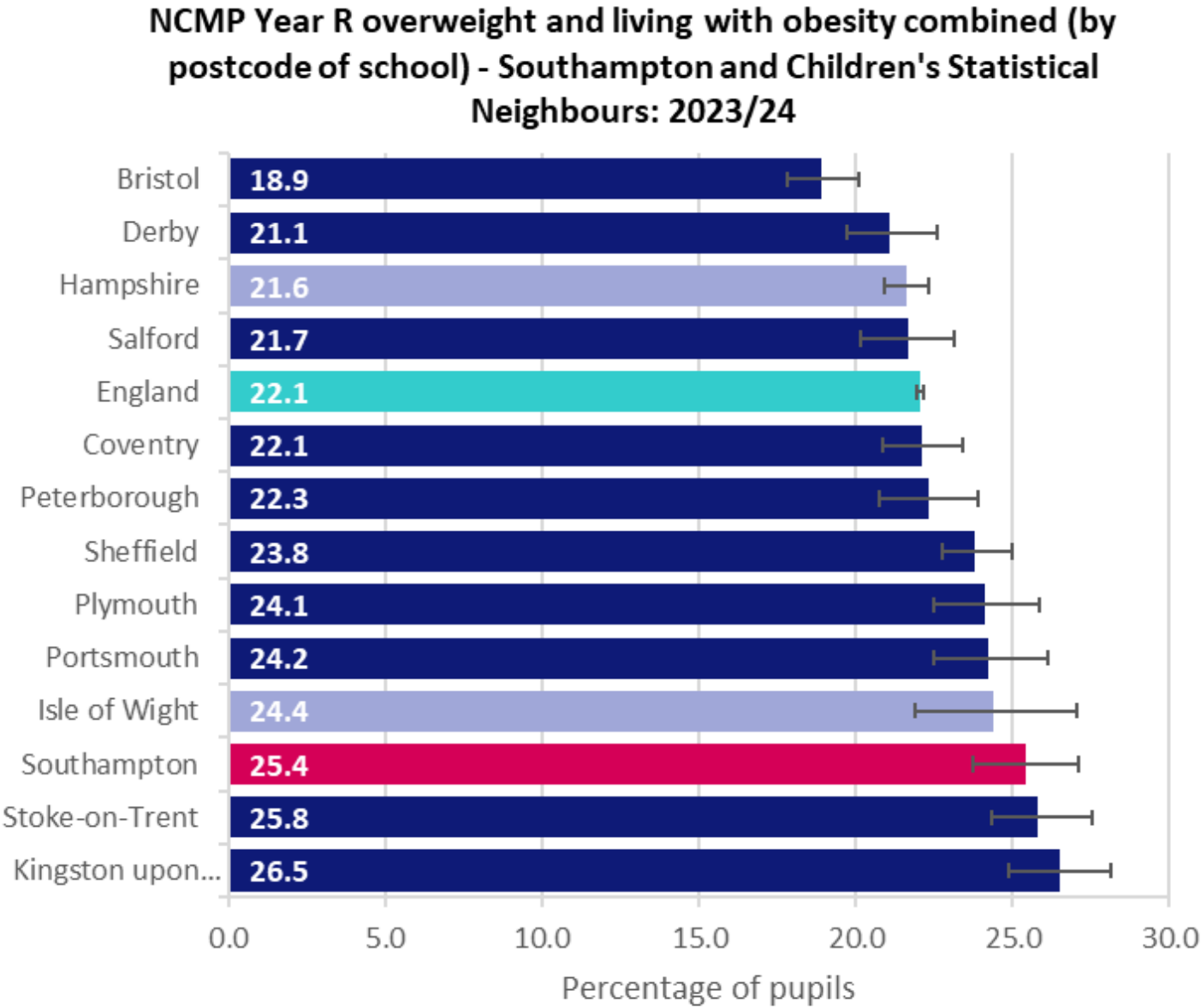
# Childhood Obesity

December 2024

Data, Intelligence & Insight Team

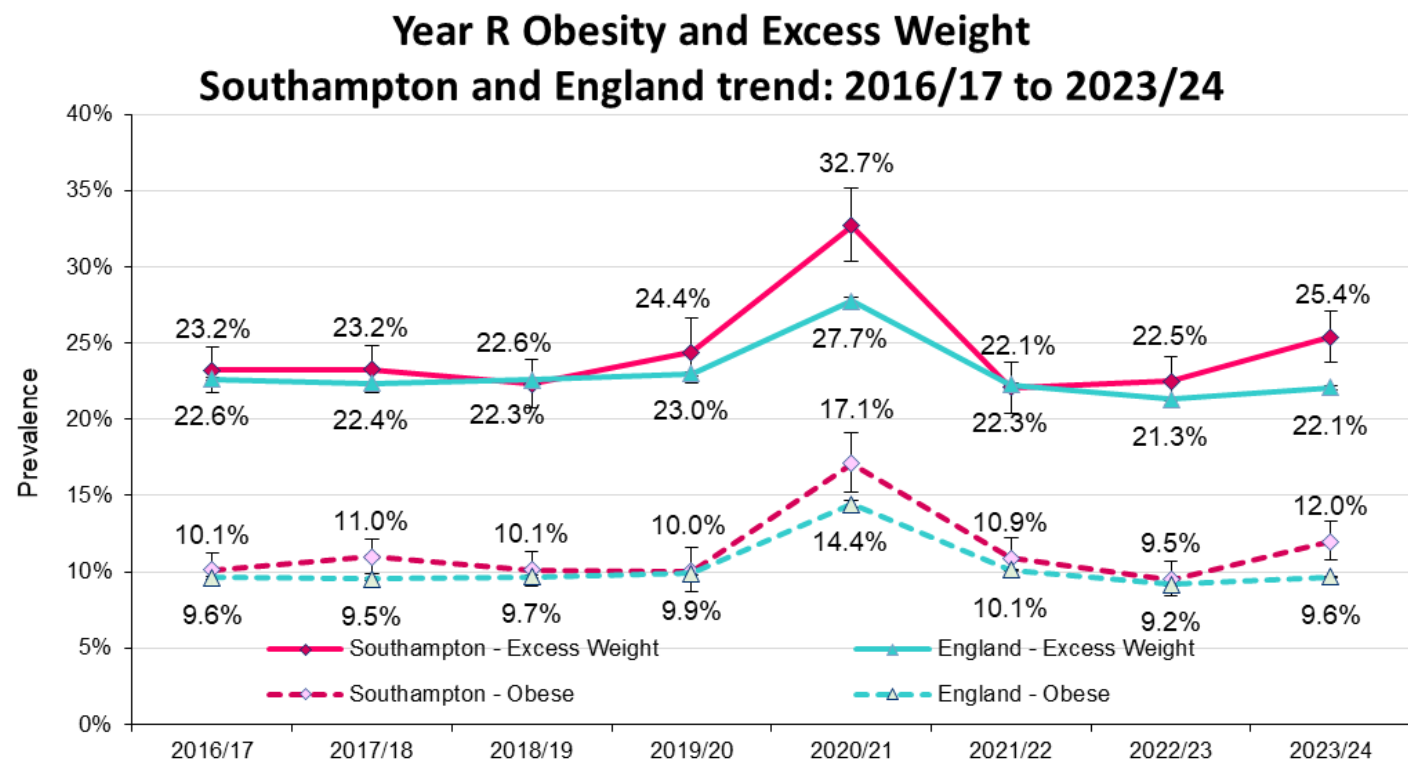


- **Year 6 prevalence of overweight (including obesity) rates in Southampton** are now **significantly higher** than England, in **Southampton** in **2023/24 40.4%** of Year 6 are overweight including obesity compared with **35.8%** in **England**
- Children in Southampton are **likely to become** a **less healthy weight** in the time between **Year R** and **Year 6**. **Especially in more deprived areas**. Nearly a third (**32.4%**) of **healthy weight Year R** students are **overweight including obese** by the time they reach **Year 6**
- While **Year R obesity** is a **predictive factor** for **obesity** in **Year 6**, **interventions** targeted at **obese children** in **Year R** will only have the potential to reduce Year 6 obesity by a **maximum of one third** (as **two thirds of obese Year 6 children were not obese in Year R (2021/22)**)
- Southampton has **significant differences** in childhood overweight and obesity rates **between deprivation quintiles, ethnicities and sexes**. **Males**, children living in **more deprived areas** and children with **Caribbean or Bangladeshi ethnicity** have the **highest rates** of Year 6 overweight and obesity



Source: NCMP Dataset, NHS England

- **25.4% of Year R children** measured in **Southampton** had **excess weight** in 2023/24, the **highest levels** of excess weight (excluding pandemic 2020/21) of 25.4% or 1 in 4 over the last 8 years, **significantly higher** than the **England** average (22.1%)
- Ranking us **3<sup>rd</sup> highest** among **Children's statistical** neighbours and **4th highest** among our 16 **CIPFA** comparators.
- Approximately **85 less Year R children** being **overweight or obese** would see us with same prevalence as England.



Source: NHS Digital NCMP Enhanced data sets 2016/17 to 2021/22 with 95% Confidence Intervals (Wilson), 2022/23 and 2023/24 data via NHS

2023/24 England - Year R: Obese 9.6% Excess Weight 22.1%  
Southampton - Year R: Obese 12.0% Excess Weight 25.4%

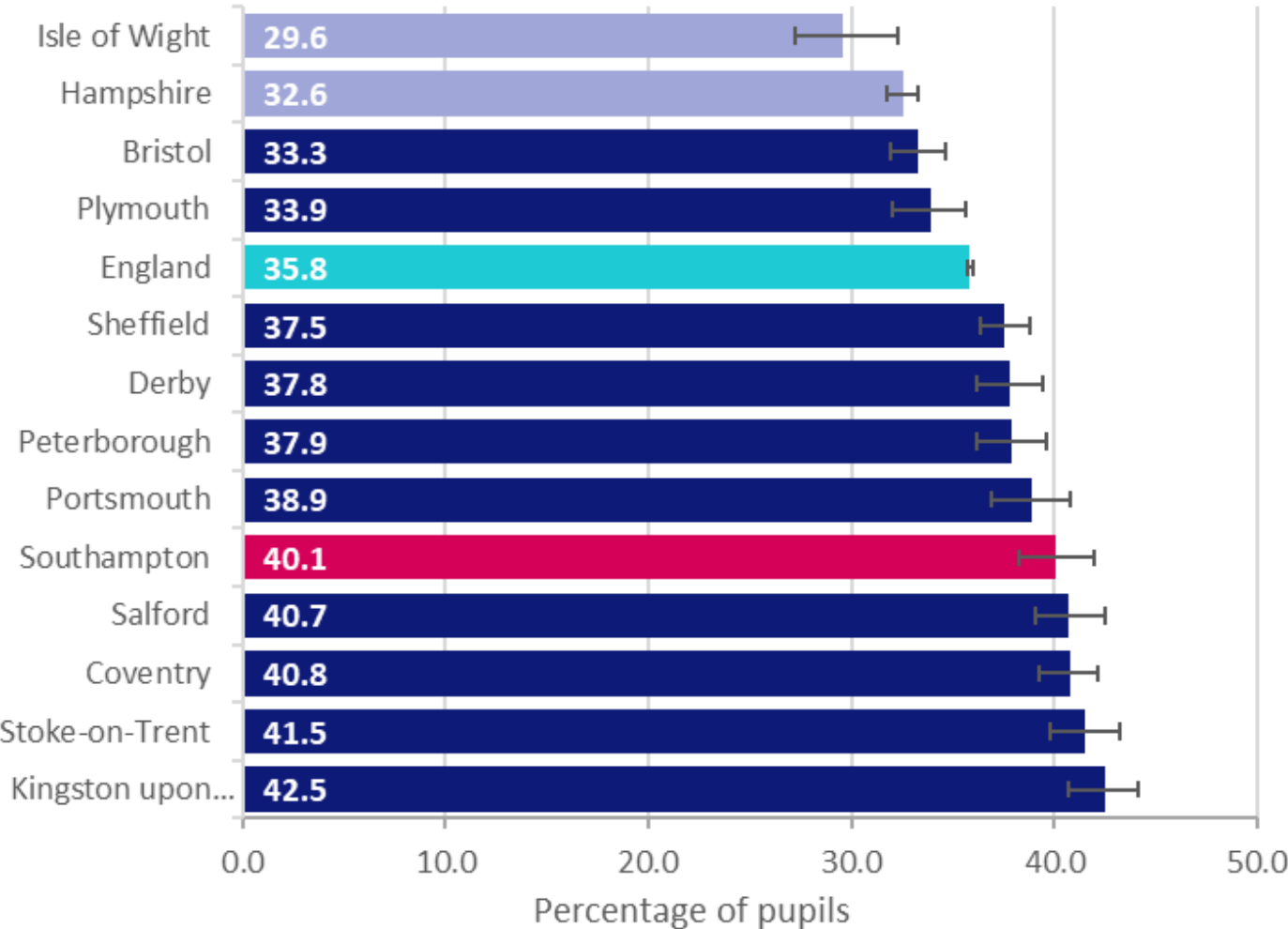


NCMP measurements in 2019/20 and 2020/21 were disrupted by the COVID-19 pandemic. 2021/22 NCMP was the first data collection since the COVID-19 pandemic that was unaffected by school closures and other public health measures.

- **2023/24 Southampton's excess weight prevalence increased by 2.9% (percentage points vs the year prior) while England increased by 0.8%. This was driven by 2.5% percentage point increase in the prevalence of obese Year R while England increased by 0.5%.**
- **12.0% of children in Southampton schools are classed as obese (around 1 in 8), also significantly higher than the England average of 9.6% (1 in 10 children).**
- **Looking over the last 8 years (excluding the pandemic year of 2020/21) this is the highest prevalence of obese in our Year R school children and ranks Southampton 4th worst among its 16 CIPFA comparators. Approximately 60 less Year R children being obese would see us with same prevalence as England.**



NCMP Year 6 overweight and living with obesity combined (by  
postcode of school) - Southampton and Children's Statistical  
Neighbours: 2023/24

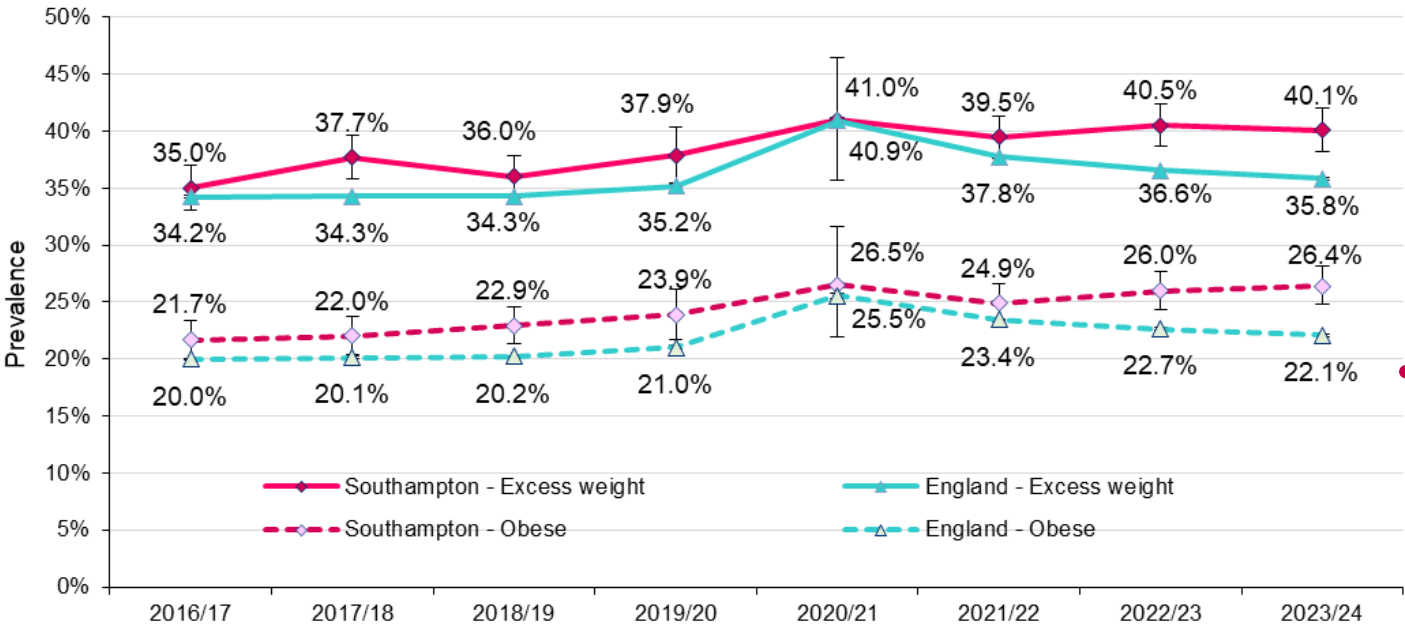


Source: NCMP Dataset, NHS England

- **40.1% of Year 6 children** measured in Southampton were **overweight** in **2023/24**. This is **significantly higher** than the **England** average (**35.8%**) – need approximately **115 less Year 6 children** to be classed as **overweight or obese** at our schools to meet the England average
- Ranking us **5<sup>th</sup> highest** among **Children’s statistical** neighbours and **8<sup>th</sup> highest** among our 16 **CIPFA** comparators.



Year 6 Obesity and Excess Weight  
Southampton and England trend: 2016/17 to 2023/24



Source: NHS Digital NCMP Enhanced data sets 2016/17 to 2021/22 with 95% Confidence Intervals (Wilson), 2022/23 and 2023/24 data via NHS Digital Table 3a\_6

2023/24 England - Year 6: Obese 22.1% Excess Weight 35.8%  
Southampton - Year 6: Obese 26.4% Excess Weight 40.1%







NCMP measurements in 2019/20 and 2020/21 were disrupted by the COVID-19 pandemic. 2021/22 NCMP was the first data collection since the COVID-19 pandemic that was unaffected by school closures and other public health measures.

- **Historic rates** of Year 6 excess weight in Southampton have been **similar** or **significantly higher** than the England average since 2016/17, where England has continued to fall in the last 3 years. In 2023/24 this **gap grew wider**. The percentage point gap of **4.3%** is the **widest** seen in this period.
- **Southampton** has seen a **21% increase** in Year 6 obesity rates **since 2016/17**. Rates in **England** have increased by **11%** over the same period but have been on a **downward trajectory** for the **last 3 years**.
- **Southampton (26.4%)** is **significantly higher** than the **England** average (22.1%), ranking Southampton 7th worst, we would need **115 Southampton Year 6 school children** to be classed as a **healthier weight** instead of obese to match the **same prevalence as England**



## Southampton children in Year R 2015/16 to 2017/18



	Underweight	0.8% → 1.7%
	Healthy weight	76.2% → 58.3%
	Overweight	12.4% → 14.2%
	Very overweight	10.3% → 25.7%

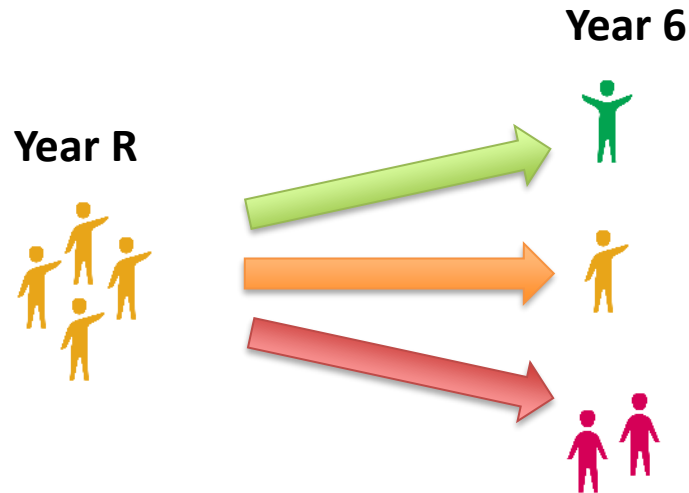
The NCMP records of **6,944 Southampton school students** who were measured in **Year R** and **Year 6** have been **linked by their NHS number** to show how their **BMI changed** between these two measurements.

## Southampton children in Year 6 2021/22 to 2023/24

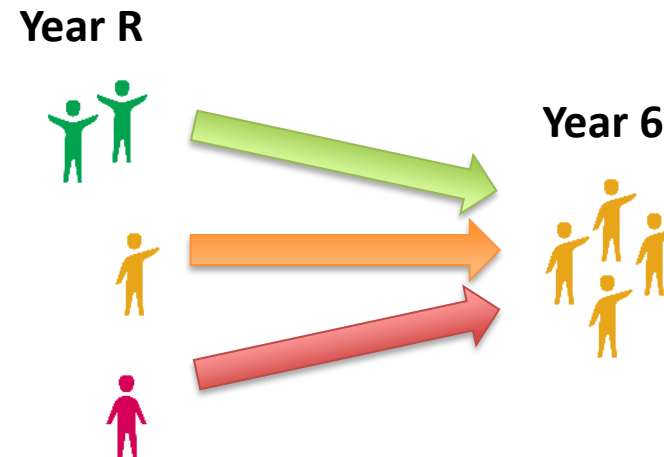




We can use the linked analysis to see how each Year R BMI group progressed over the next 6 years...



...or to see the origins of each Year 6 BMI category.



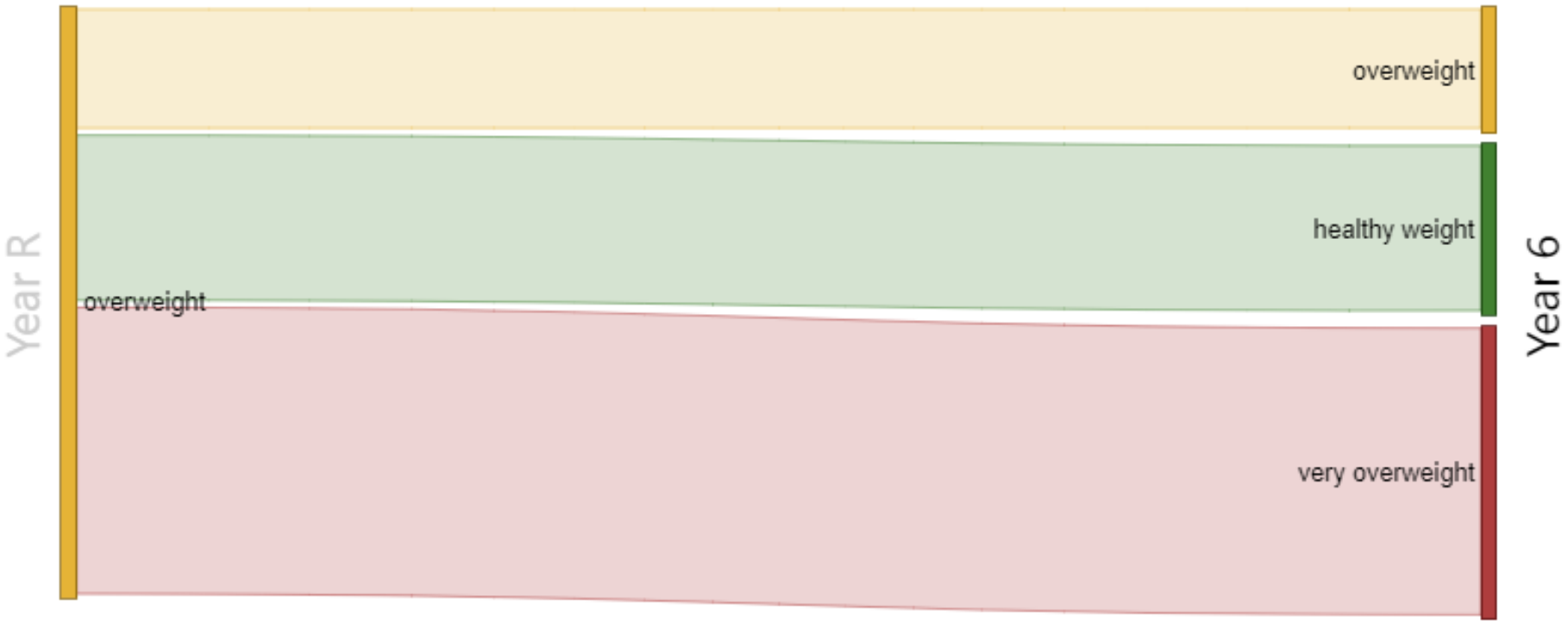


**Single year 2023/24**



# Southampton – Single year 2023/24

Year 6 BMI of students who were overweight in year R (school year 2023/24)



- **267 Year 6 children** measured in 2023/24 were **overweight** when they were measured in **Year R**.
- **50.6%** of them were **very overweight** (clinically obese) by the time they were in **Year 6**.

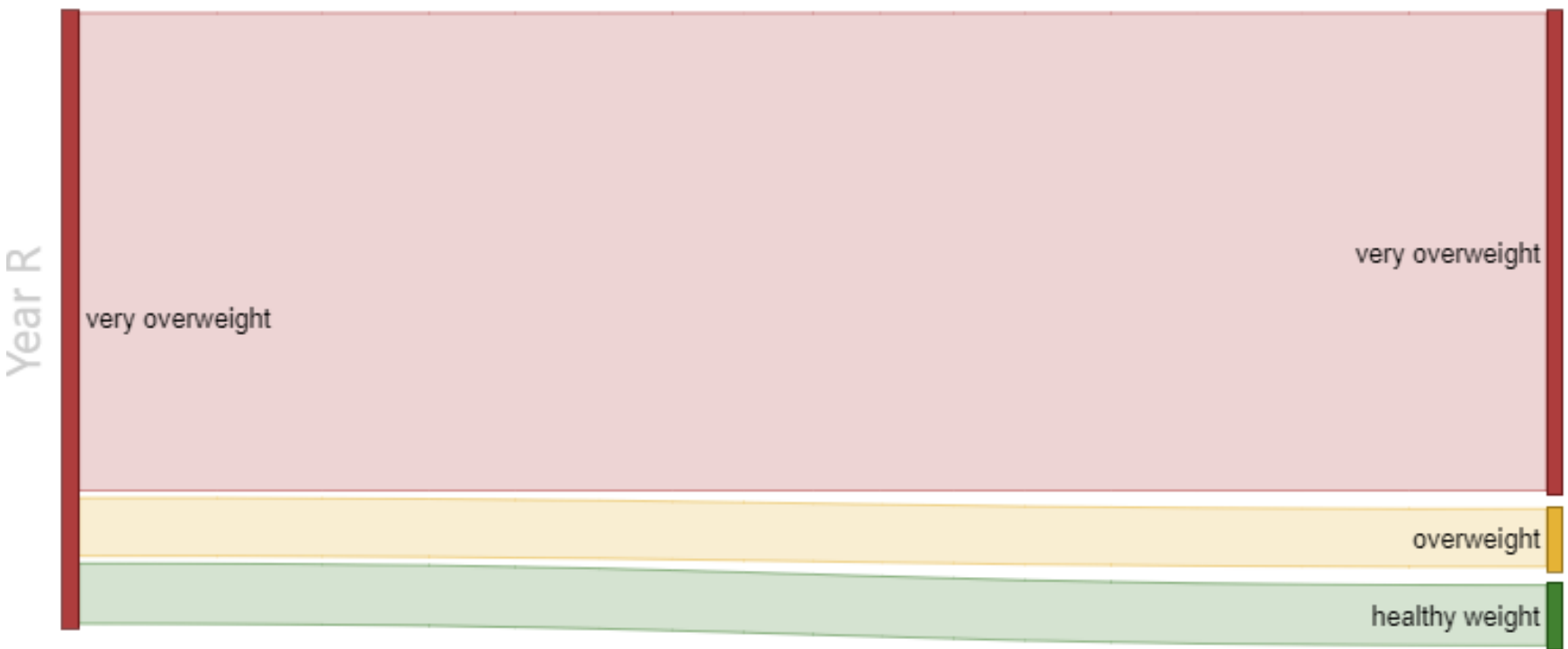
267  
Year R Students

Year 6 BMI Category	Students	%
very overweight	135	50.6%
healthy weight	77	28.8%
overweight	55	20.6%



# Southampton – Single year 2023/24

Year 6 BMI of students who were very overweight in year R (school year 2023/24)



245

Year R Students

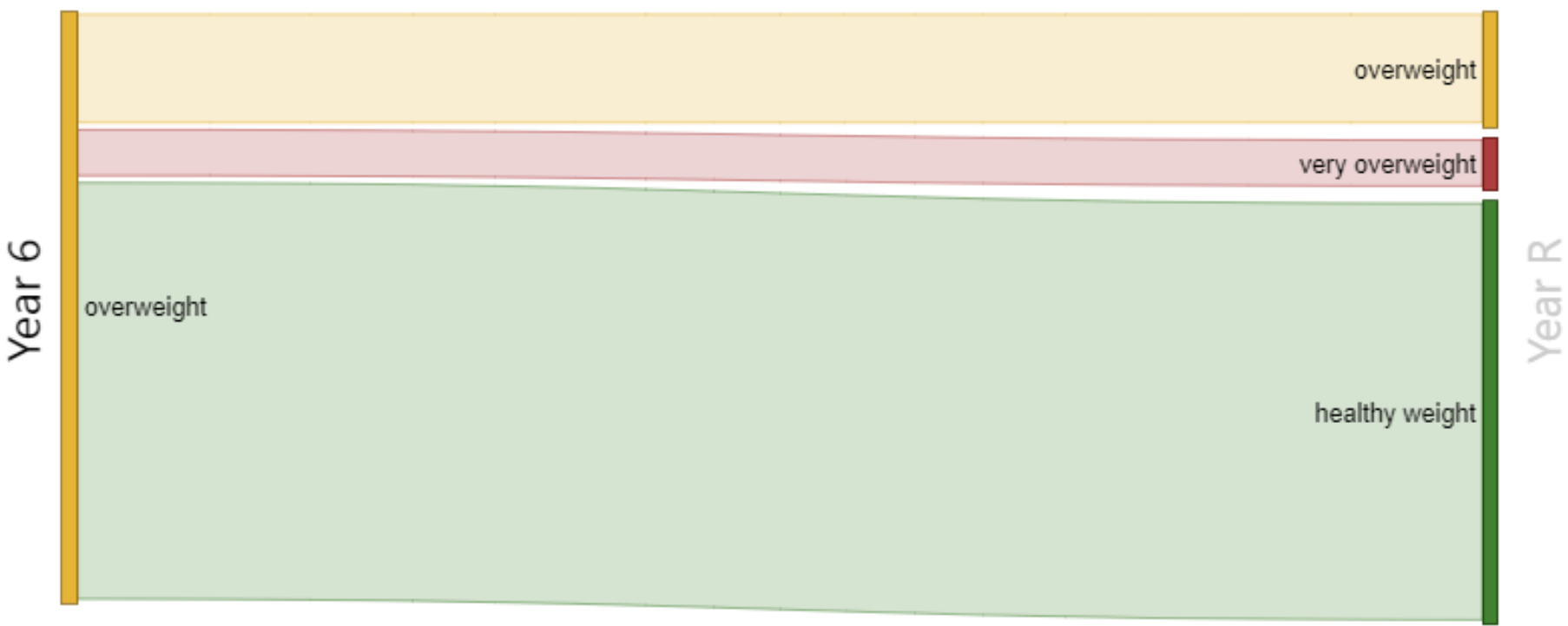
Year 6 BMI Category	Students	%
very overweight	202	82.4%
healthy weight	22	9.0%
overweight	21	8.6%

- 245 Year 6 children measured in 2023/24 were **very overweight** when they were measured in **Year R**.
- 82.4% of them were still **very overweight** in **Year 6**.
- 91.0% of them had **excess weight** by the time they were in **Year 6**.
- **Year R obesity is a clear predictive factor for obesity in Year 6. However...**



# Southampton – Single year 2023/24

Year R BMI of students who were overweight in Year 6 (school year 2023/24)



299  
Year 6 Students

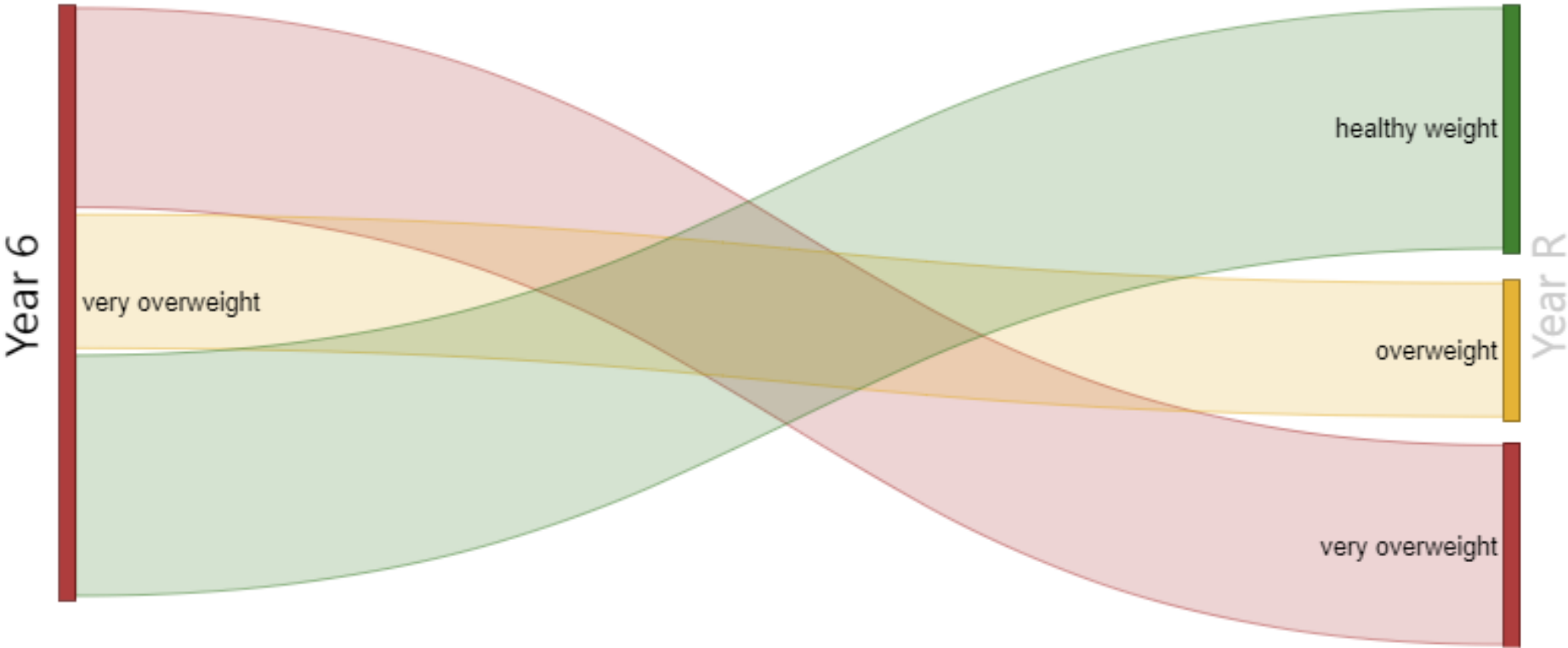
Year R BMI Category	Students	%
healthy weight	223	74.6%
overweight	55	18.4%
very overweight	21	7.0%

- When looking at this the other way...
- 299 Year 6 children measured in 2023/24 were **overweight**.
- 74.6% of them were originally a **healthy weight** when they were measured in **Year R**.



## Southampton – Single year 2023/24

Year R BMI of students who were very overweight in Year 6 (school year 2023/24)



581

Year 6 Students

Year R BMI Category	Students	%
healthy weight	244	42.0%
very overweight	202	34.8%
overweight	135	23.2%

- 581 Year 6 children measured in 2023/24 were **very overweight**.

42.0% of them were a **healthy weight** when they were measured in **Year R**.

While **Year R obesity** is a **predictive factor for obesity** in **Year 6**, interventions targeted at **obese children** in **Year R** will only have the potential to reduce Year 6 obesity by a **maximum of one third** (as **two thirds of obese Year 6 children were not obese in Year R**).

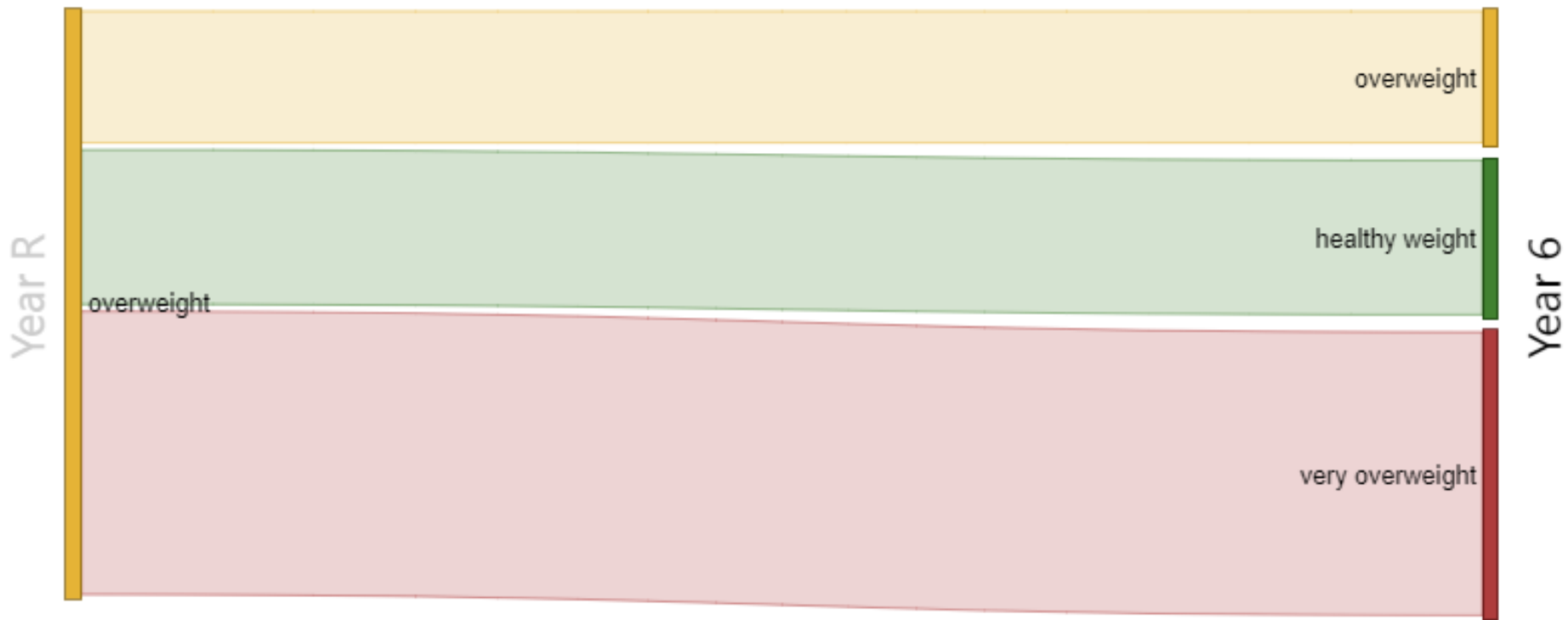


**Linked analysis 3-year pooled 2021/22 to 2023/24**



# Southampton – 3-year pooled 2021/22 to 2023/24

Year 6 BMI of students who were overweight in year R (school year )



861

Year R Students

Year 6 BMI Category	Students	%
very overweight	430	49.9%
healthy weight	233	27.1%
overweight	198	23.0%

- 861 Year 6 children measured in the 3 years 2021/22 to 2023/24 were **overweight** when they were measured in **Year R**.
- 49.9% of them were **very overweight** (clinically obese) by the time they were in **Year 6**.



# Southampton – 3-year pooled 2021/22 to 2023/24

Year 6 BMI of students who were very overweight in year R (school year )



718  
Year R Students

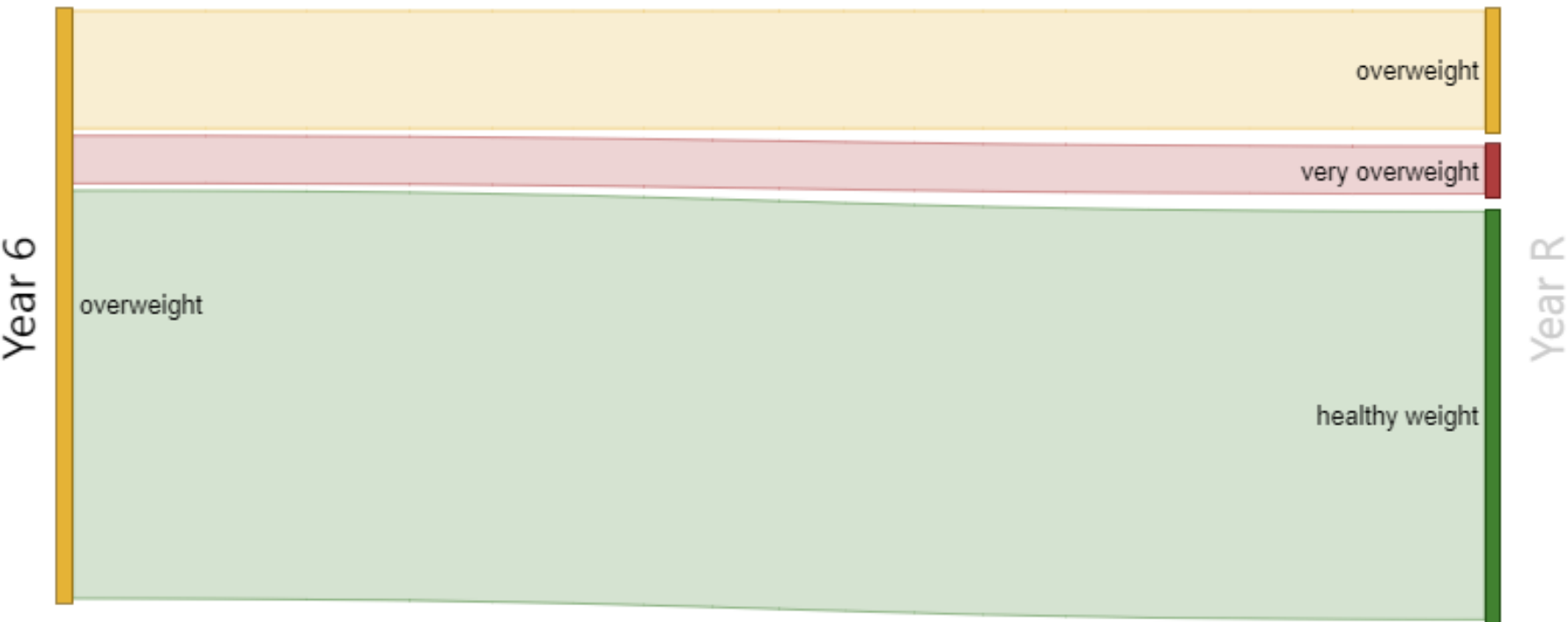
Year 6 BMI Category	Students	%
very overweight	587	81.8%
overweight	74	10.3%
healthy weight	57	7.9%

- 718 Year 6 children measured in the 3-year period 2021/22 to 2023/24 were **very overweight** when they were measured in **Year R**.
- 81.8% of them were still **very overweight** in **Year 6**.
- 92.1% of them had **excess weight** by the time they were in **Year 6**.
- **Year R obesity is a clear predictive factor for obesity in Year 6. However...**



# Southampton – 3-year pooled 2021/22 to 2023/24

Year R BMI of students who were overweight in Year 6 (school year )



984

Year 6 Students

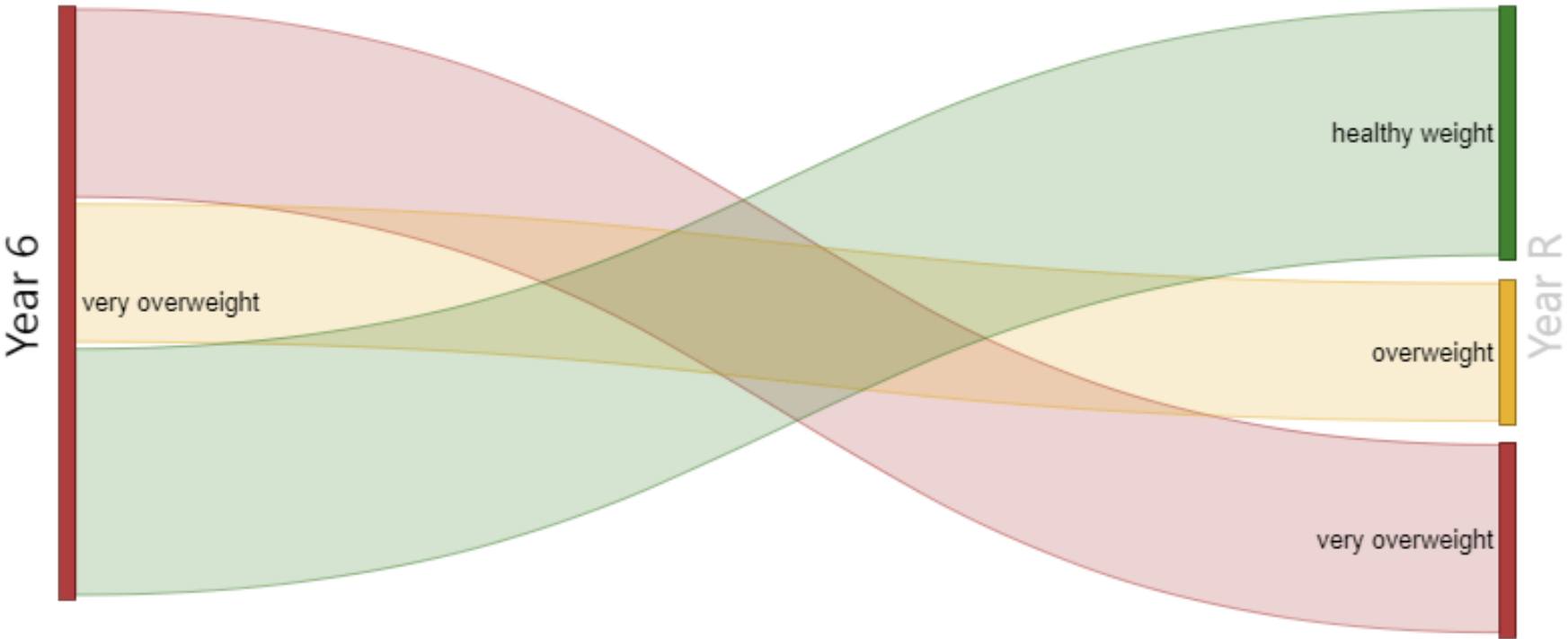
Year R BMI Category	Students	%
healthy weight	712	72.4%
overweight	198	20.1%
very overweight	74	7.5%

- When looking at this the other way...
- 984 Year 6 children measured in the period 2021/22 to 2023/24 were **overweight**.
- 72.4% of them were originally a **healthy weight** when they were measured in **Year R**.



# Southampton – 3-year pooled 2021/22 to 2023/24

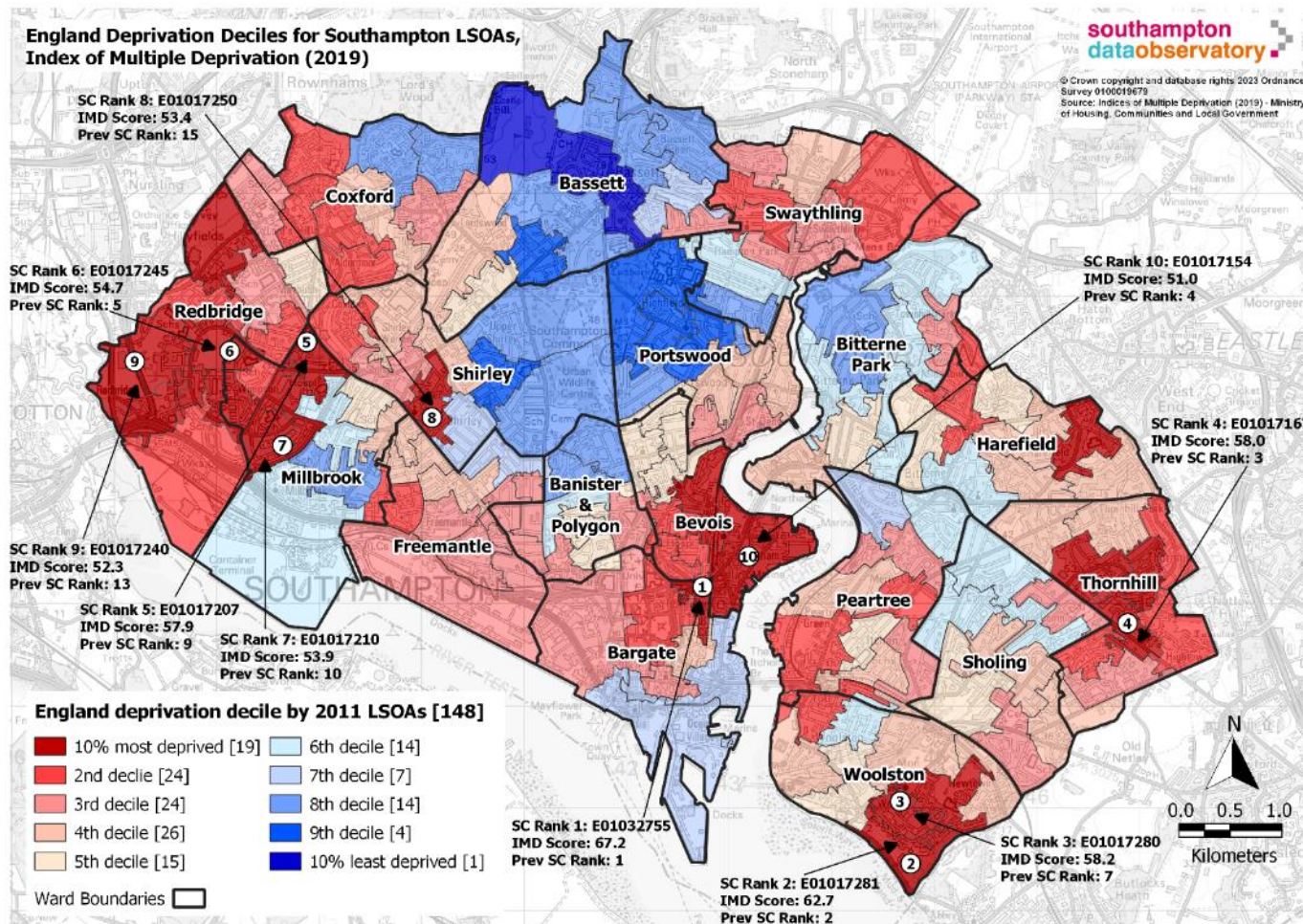
Year R BMI of students who were very overweight in Year 6 (school year )



1,787  
Year 6 Students

Year R BMI Category	Students	%
healthy weight	770	43.1%
very overweight	587	32.8%
overweight	430	24.1%

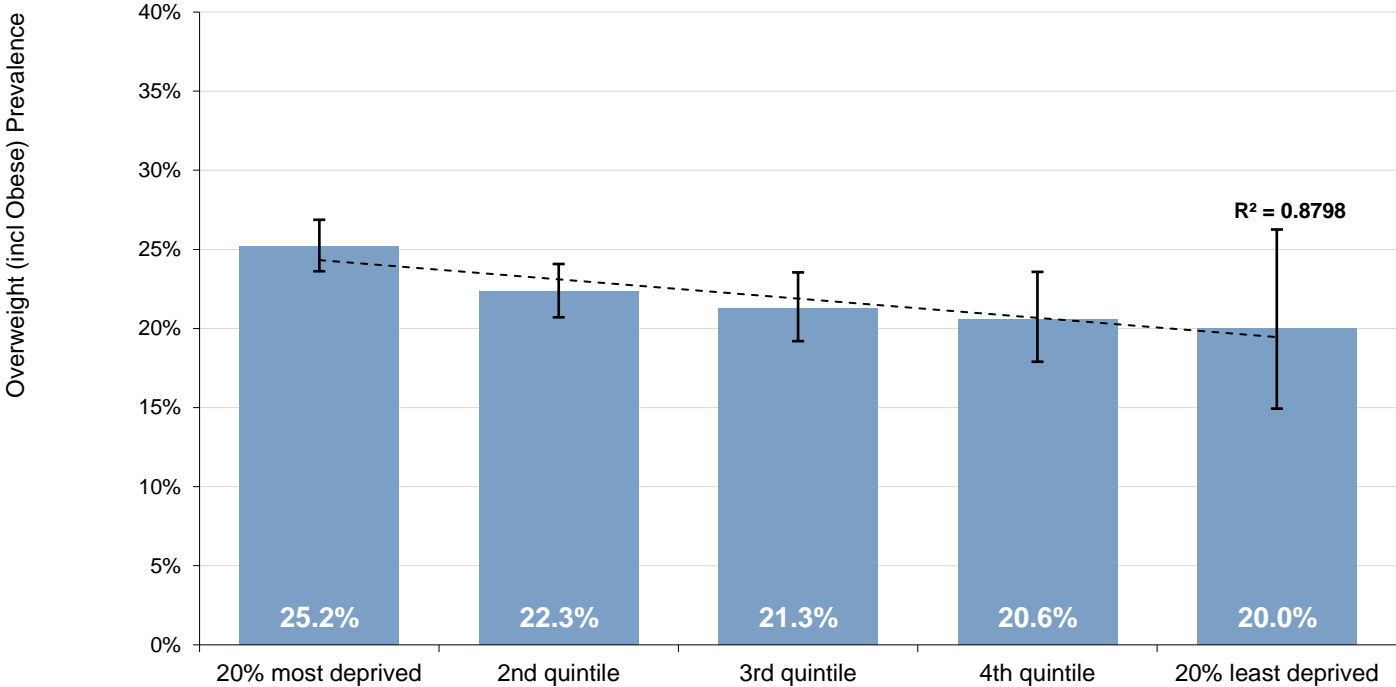
- **1,787 Year 6 children** measured in the period 2021/22 to 2023/24 were **very overweight**.
- **43.1%** of them were a **healthy weight** when they were measured in **Year R**.
- While **Year R obesity** is a **predictive factor for obesity** in **Year 6**, interventions targeted at **obese children** in **Year R** will only have the potential to reduce Year 6 obesity by a **maximum of one third** (as **two thirds of obese Year 6 children were not obese in Year R**).



- The **relationship** between **deprivation** and **health** is well documented (**Marmot, 2010**).
- **Southampton** is a **relatively deprived** city. Its average deprivation is ranked **55<sup>th</sup>** out of England's **317 local authorities** (IMD 2019).
- Around **12%** of Southampton's population live in neighbourhoods within the **10% most deprived** nationally; this **rises to 18%** for the **under 18 population**, suggesting deprivation disproportionately **impacts young people in the city**.
- There are **vast disparities** in Southampton as **some neighbourhoods** are among the **least deprived** in England.



Percentage of Children Considered to be Overweight Including Obese in Year R by  
England Deprivation Quintile: 2021/22 to 2023/24 (pooled)

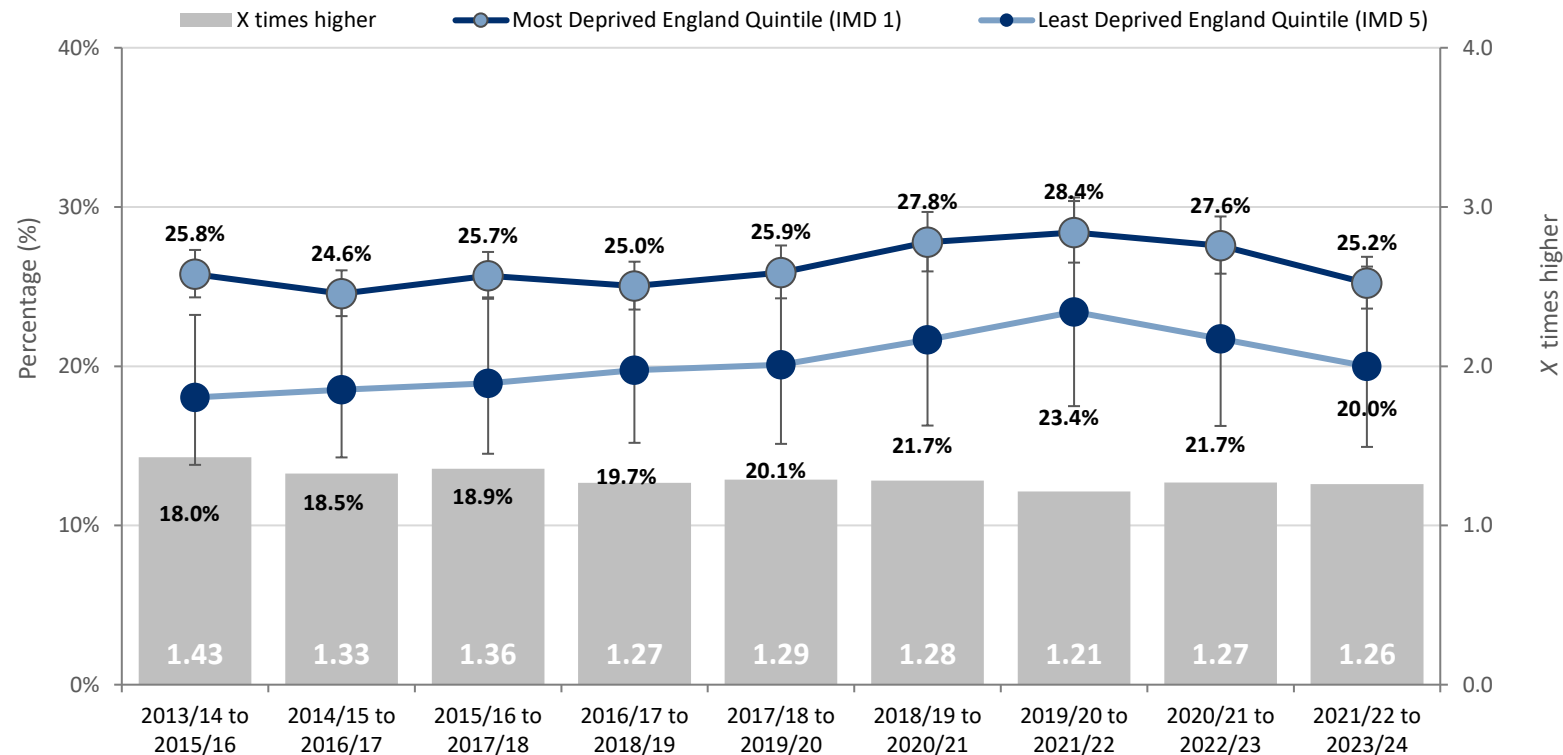


**Overweight and obesity in Year R is more prevalent in the most deprived quintile (25.2%) than the least deprived quintile (20.0%).**

**R square coefficient s ( $r=0.94$ ) shows a strong relationship between Year R overweight (including obese) and deprivation**

Source: National Child Measurement Programme Pupil Enhanced Data Set, NHS Digital - Lifestyle Statistics

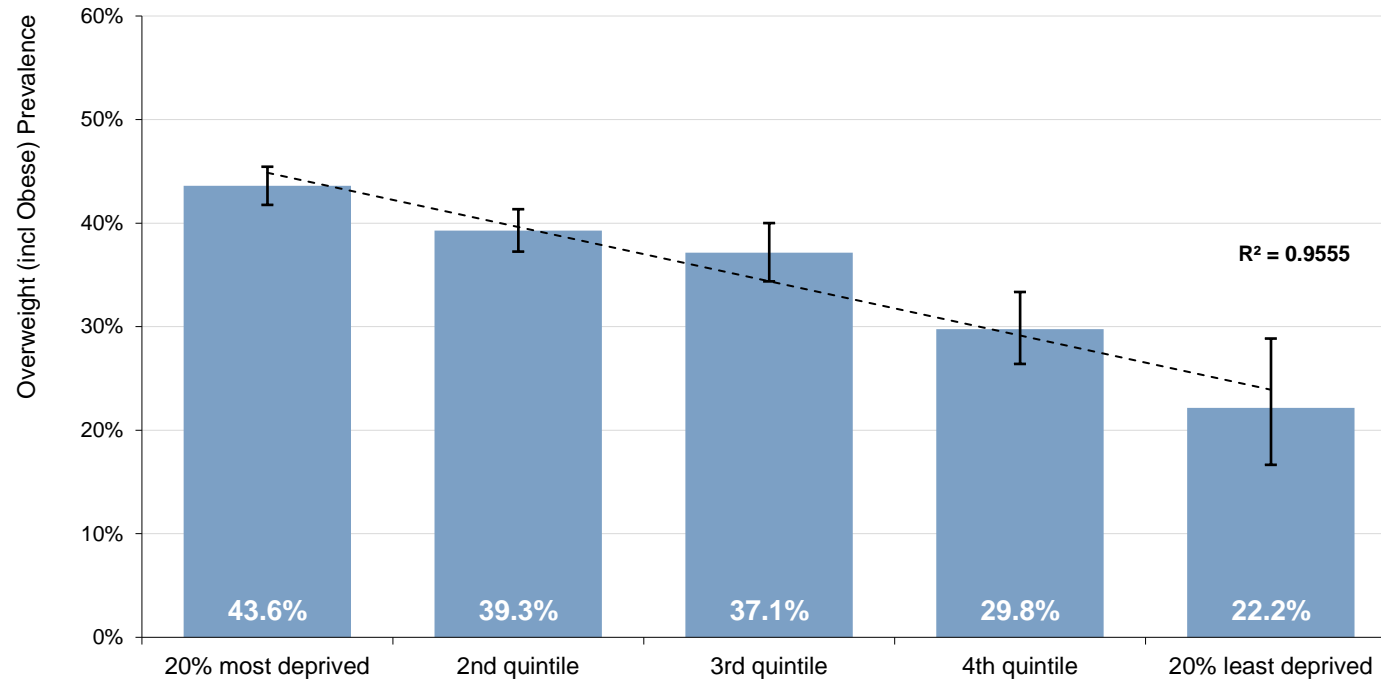
Percentage of children considered to be overweight (incl. obese) in Year R  
Inequalities Trend - Most Vs Least Deprived IMD England Quintiles (IMD 2019):  
2013/14-15/16 to 2021/22-23/24 (pooled)



Sources: National Child Measurement Programme Pupil Enhanced Data Set, NHS Digital - Lifestyle Statistics (data for 2013/14 onwards)

- For the period 2021/22 to 2023/24 the **Year R rate of overweight and obesity** in Southampton's **most deprived quintile** was **1.27x higher** than the least deprived.
- The **deprivation gap** has remained **similar** since 2016/17 to 2018/19. While the prevalence of excess weight **reduced** for the **most and least deprived** quintile in 2021/22 to 2023/24, the **gap widened** slightly as the **reduction** was **greater** in the **least deprived** quintile.

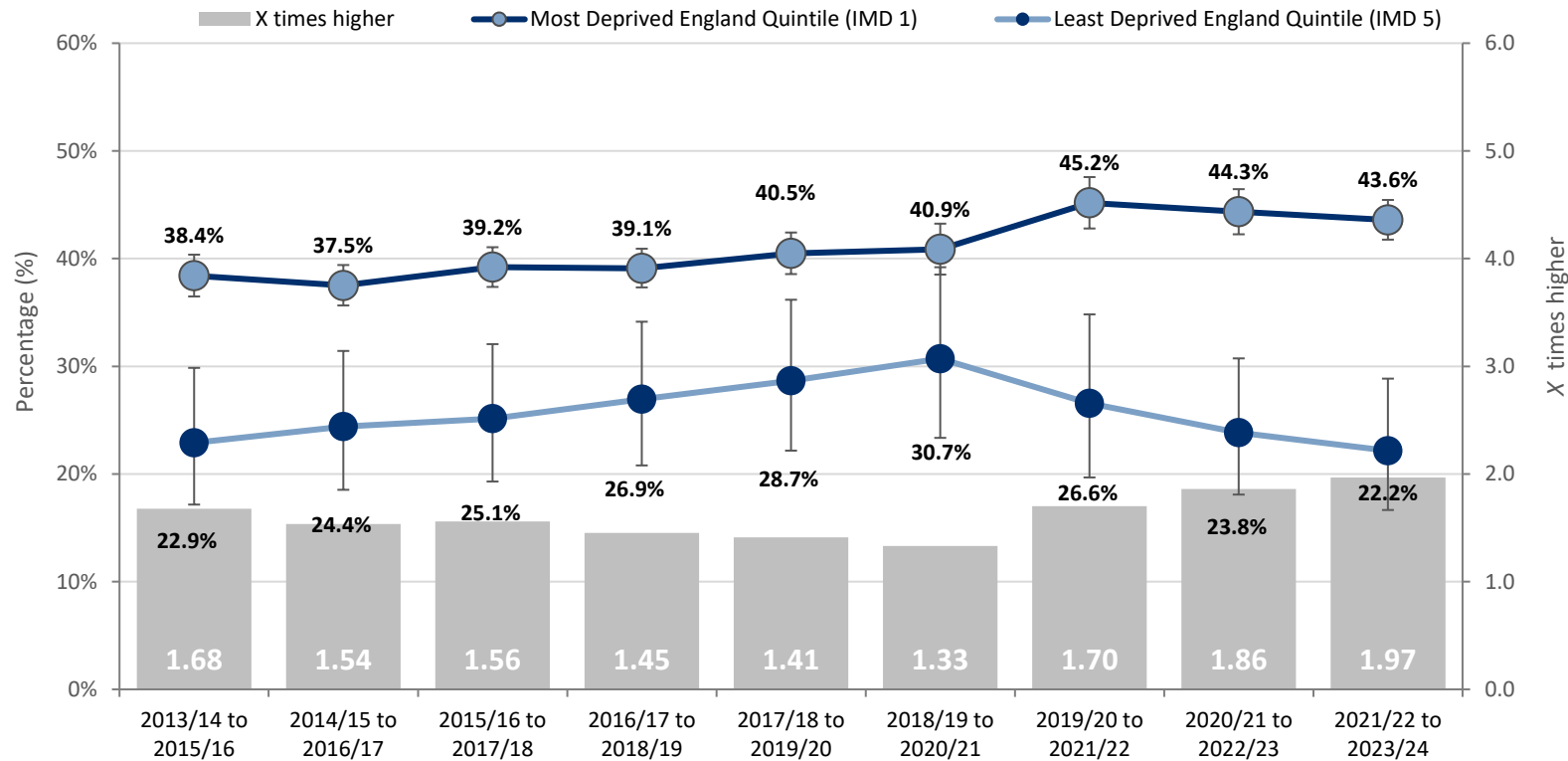
Percentage of Children Considered to be Overweight Including Obese in Year 6 by  
England Deprivation Quintile: 2021/22 to 2023/24 (pooled)



Source: National Child Measurement Programme Pupil Enhanced Data Set, NHS Digital - Lifestyle Statistics

- **Overweight and obesity in Year 6 children is statistically significantly more prevalent in the most deprived quintile (43.6%) than the least deprived quintile (22.2%) (2021/22 to 2023/24 pooled).**
- **R square coefficient s ( $r=0.98$ ) shows a very strong relationship between Year 6 overweight (including obese) and deprivation, (stronger than that for year R)**

Percentage of children considered to be overweight (incl. obese) in Year 6  
Inequalities Trend - Most Vs Least Deprived IMD England Quintiles (IMD 2019):  
2013/14-15/16 to 2021/22-23/24 (pooled)



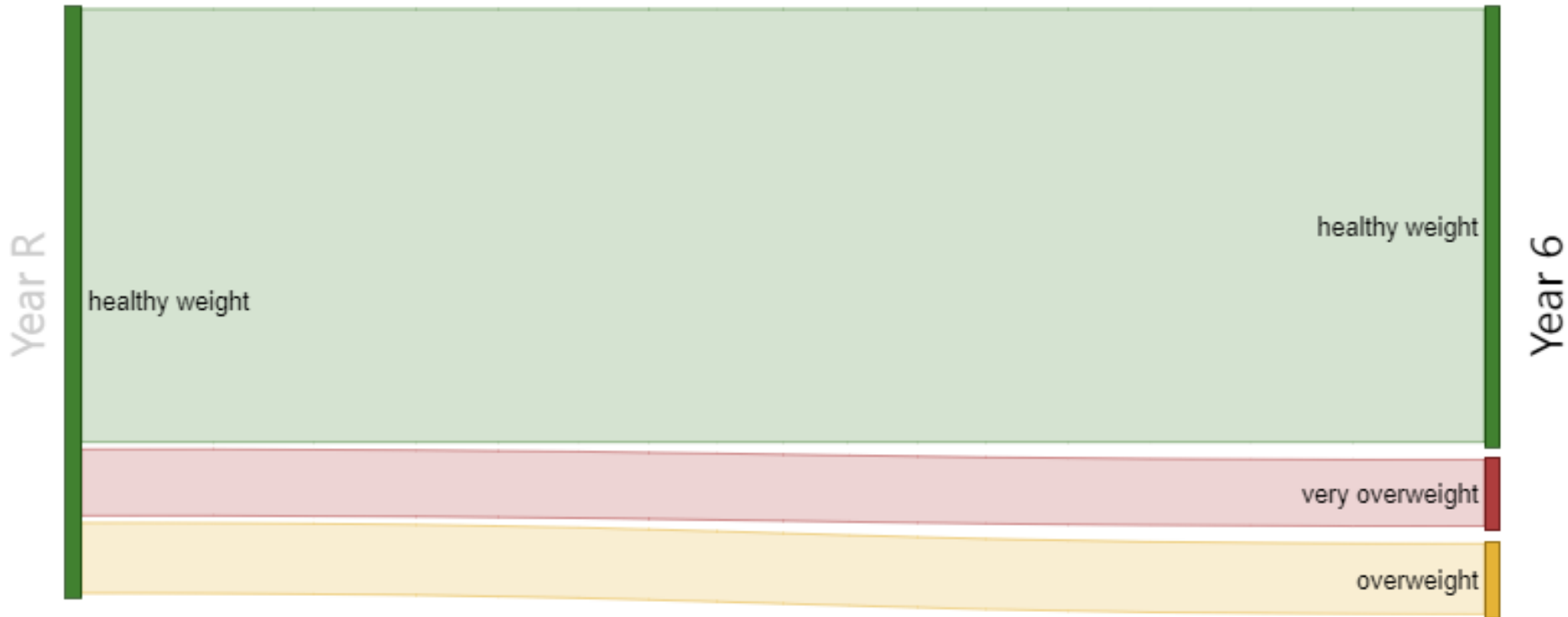
Sources: the National Child Measurement Programme Pupil Enhanced Data Set, NHS Digital - Lifestyle Statistics (data for 2013/14 onwards)

- For the period 2021/22 to 2023/24 the **Year 6 rate of overweight and obesity** in Southampton's **most deprived** quintile was **1.97x higher** than the least deprived.
- The **deprivation gap** has been **growing** since 2018/19 to 2020/21 for **Year 6**. While the prevalence of excess weight **reduced** in the **most and least deprived** quintiles in 2021/22 to 2023/24, the **gap continued to widen** as the **reduction** was **greater** in the **least deprived** quintile.



# Southampton – Single year 2023/24

Year 6 BMI of students who were healthy weight in year R (school year 2023/24)



- **77.9%** of children who were a healthy weight in **Year R** and lived in Southampton's **least deprived** quintile **were still a healthy weight** by the time they reached **Year 6** (school year 2023/24).

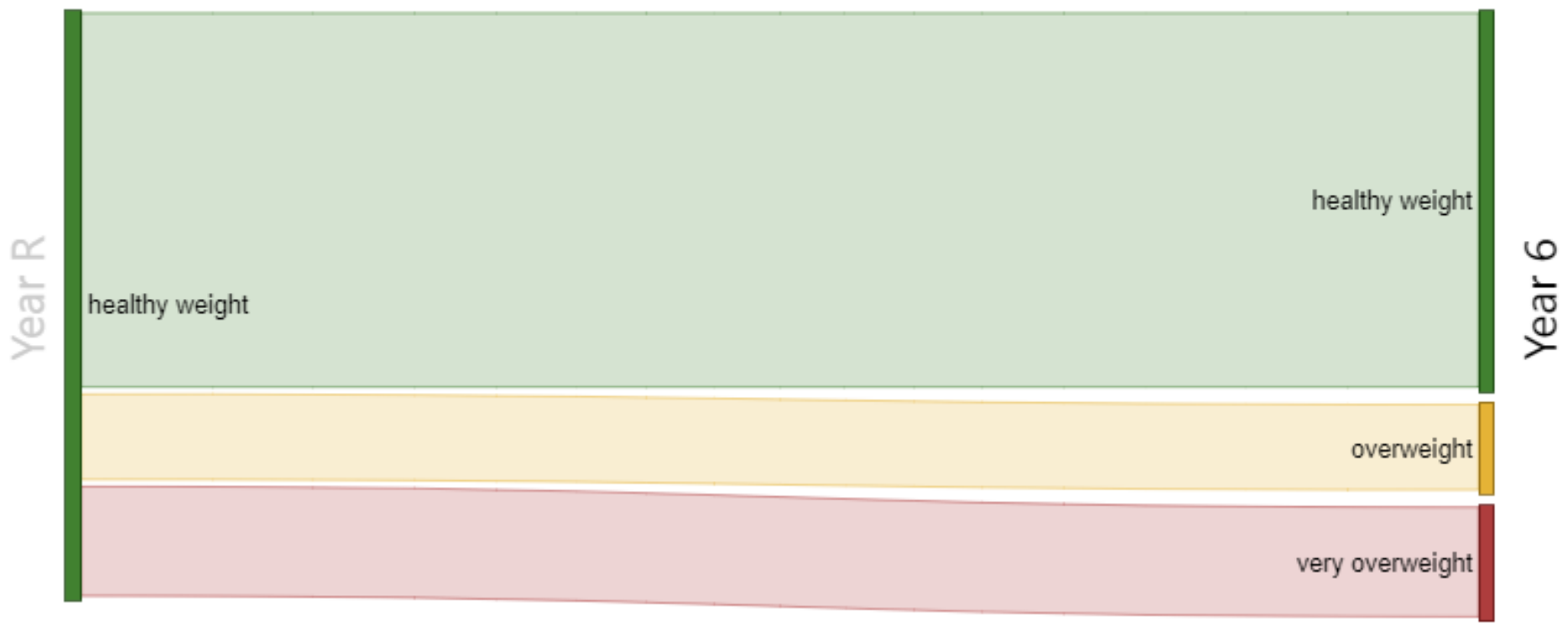
271  
Year R Students

Year 6 BMI Category	Students	%
healthy weight	211	77.9%
overweight	31	11.4%
very overweight	29	10.7%



# Southampton – Single year 2023/24

Year 6 BMI of students who were healthy weight in year R (school year 2023/24)



- 66.7% of children who were a healthy weight in Year R and lived in Southampton’s **most deprived** quintile were **still a healthy weight** by the time they reached **Year 6** (school year 2023/24).

436  
Year R Students

Year 6 BMI Category	Students	%
healthy weight	291	66.7%
very overweight	82	18.8%
overweight	63	14.4%



# Southampton – 3-year pooled 2021/22 to 2023/24

Year 6 BMI of students who were healthy weight in year R (school year )



- 79.9% of children who were a healthy weight in **Year R** and lived in Southampton's **least deprived** quintile **were still a healthy weight** by the time they reached **Year 6**.

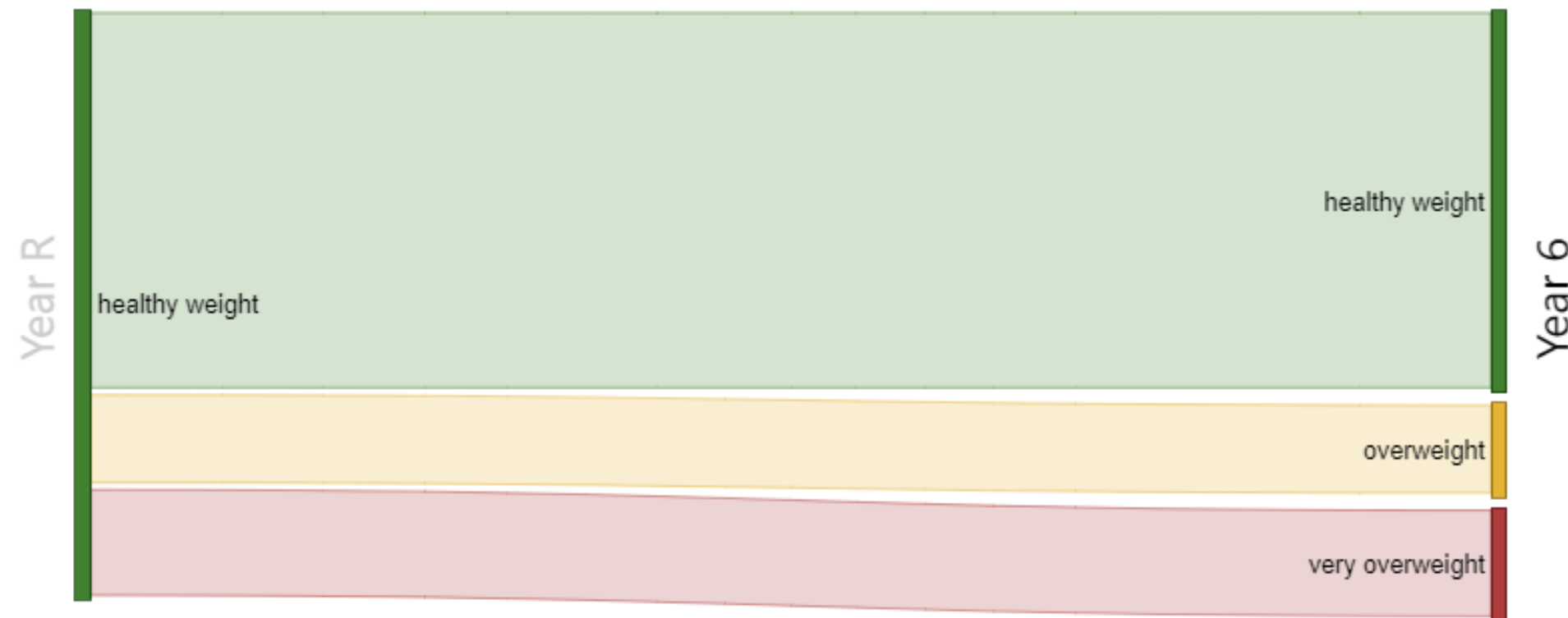
771  
Year R Students

Year 6 BMI Category	Students	%
healthy weight	616	79.9%
overweight	93	12.1%
very overweight	62	8.0%



## Southampton – 3-year pooled 2021/22 to 2023/24

Year 6 BMI of students who were healthy weight in year R (school year)



1,461

Year R Students

Year 6 BMI Category	Students	%
healthy weight	976	66.8%
very overweight	266	18.2%
overweight	219	15.0%

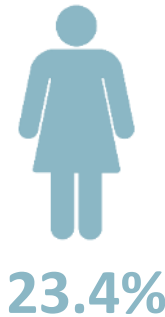
- **66.8%** of children who were a healthy weight in Year R and lived in Southampton's **most deprived** quintile were **still a healthy weight** by the time they reached **Year 6**.

Year R

2021/22 to 2023/24

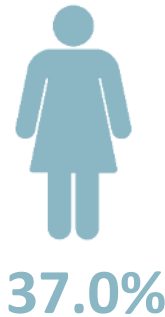
Year 6

Overweight including obese



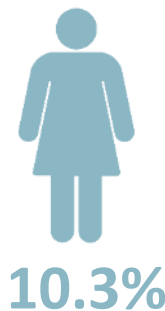
% Point gap  
**0.1%**  
*Statistically similar*

Overweight including obese



% Point gap  
**5.9%**  
*Males significantly higher*

Obese



% Point gap  
**0.9%**  
*Statistically similar*

Obese

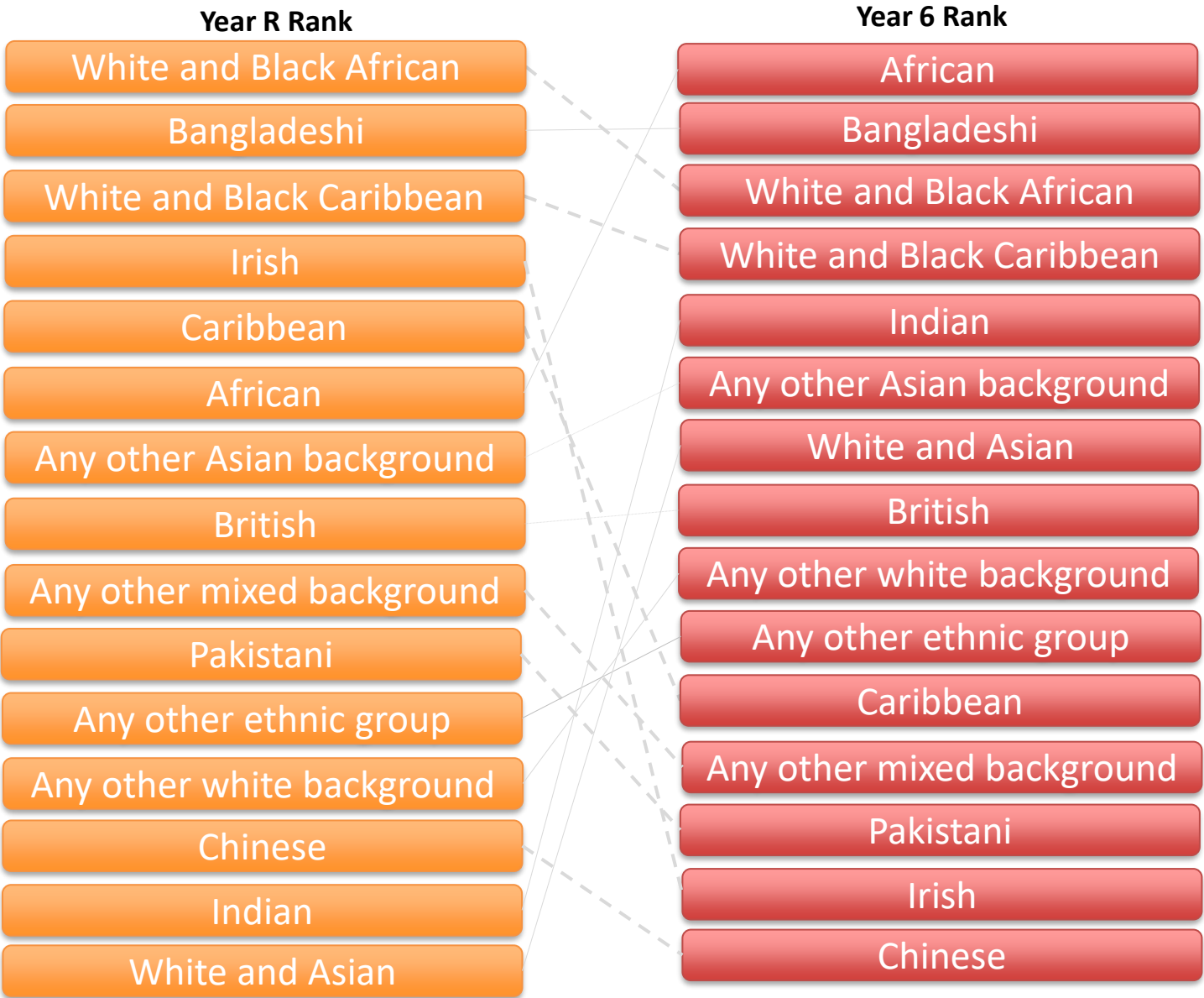


% Point gap  
**5.8%**  
*Males significantly higher*

Prevalence of **obesity** and **overweight including obesity** is **significantly higher** in Year 6 males compared to Year 6 females but statistically **similar** between the sexes in Year R.



Prevalence of Southampton children who are very overweight and obese by ethnicity, ranked highest to lowest (Yr R -2016/17-2018/19 and Yr6 – 2021/22-2023/24)



- **32.6% of children with from white and black African backgrounds had excess weight in Year R.** This group also had the **3<sup>rd</sup> highest prevalence of excess weight in Year 6 (44.8%).**
- Children with **Bangladeshi** ethnicity are among the **most likely** to have **excess weight in Year R (30.4%) and Year 6 (49.5%).**
- Children with **White & Asian** or **Indian** ethnicity were among the **least likely** to have **excess weight in Year R** but are **more likely in Year 6.**
- Children with a **White British** ethnicity had an excess weight of **24.0% in Year R** and rate **39.3% in Year 6.**

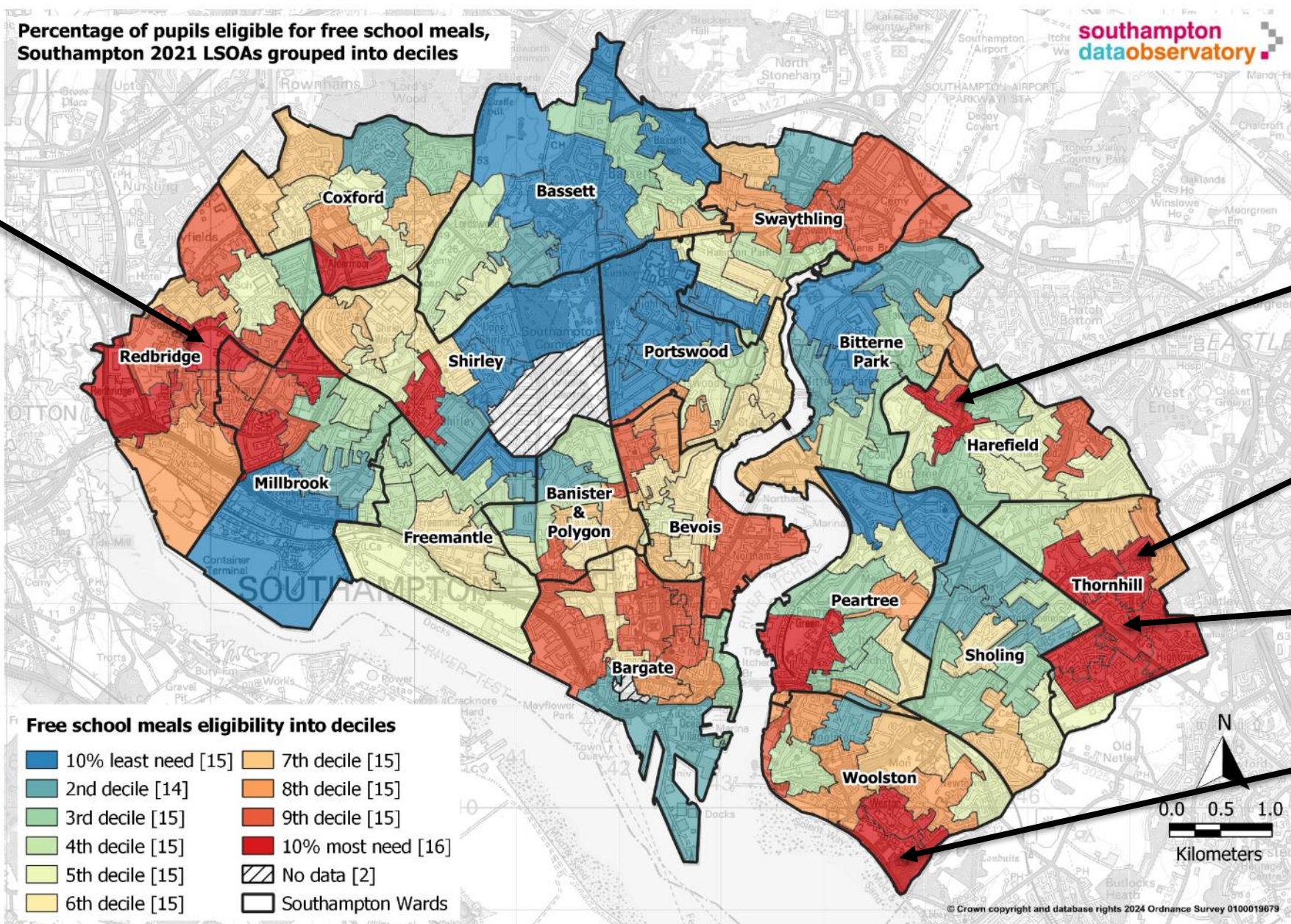


## Food environment presentation

More information on the food environment is available in the  
[Food Environment Presentation](#)  
available of the Southampton Data observatory



# Free school meals eligibility 2022/23



Rank 5: E01017245  
65.8% eligible for FSM

Rank 3: E01017202  
67.2% eligible for FSM

Rank 4: E01017163  
66.9% eligible for FSM

Rank 2: E01017167  
67.8% eligible for FSM

Rank 1: E01017281  
70.1% eligible for FSM

4 of the top 5  
LSOAs with the  
highest free  
school meal  
eligibility are in the  
East of the city.

The city average  
for free school  
meal eligibility is  
32.1%.

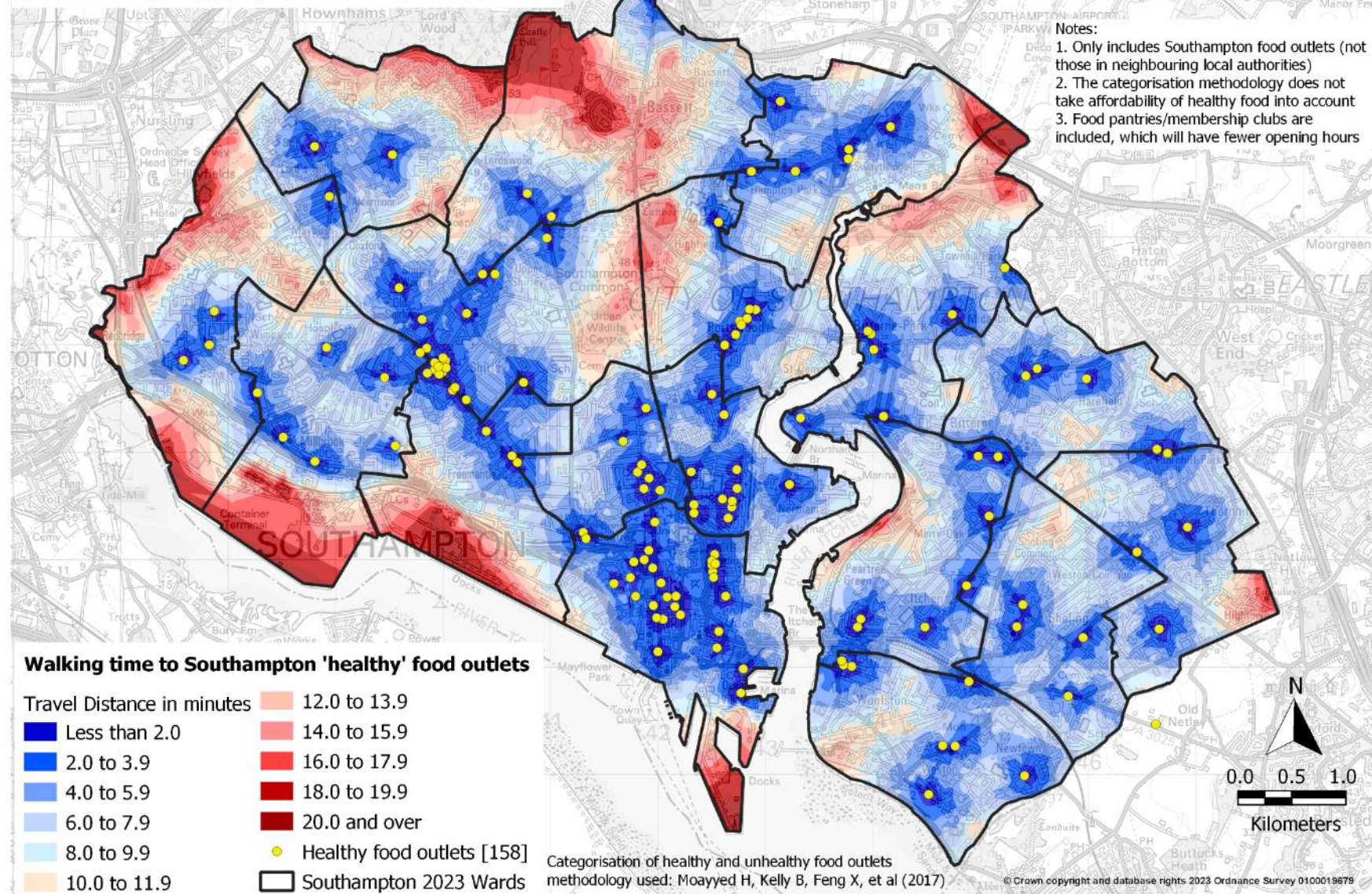


Areas on the outskirts of the city have at least a 16 minute walk to healthy food outlets.

In the East and Central of the city, majority of residents are able to walk to a health food outlet within 10 minutes.

Areas in Millbrook and Freemantle have a 20 minutes or more walk to healthy food outlets, however less of the population live in these areas due to it being the Southampton Docks.

**Travel distance to food outlets (one way)  
in minutes, Southampton, May 2023**





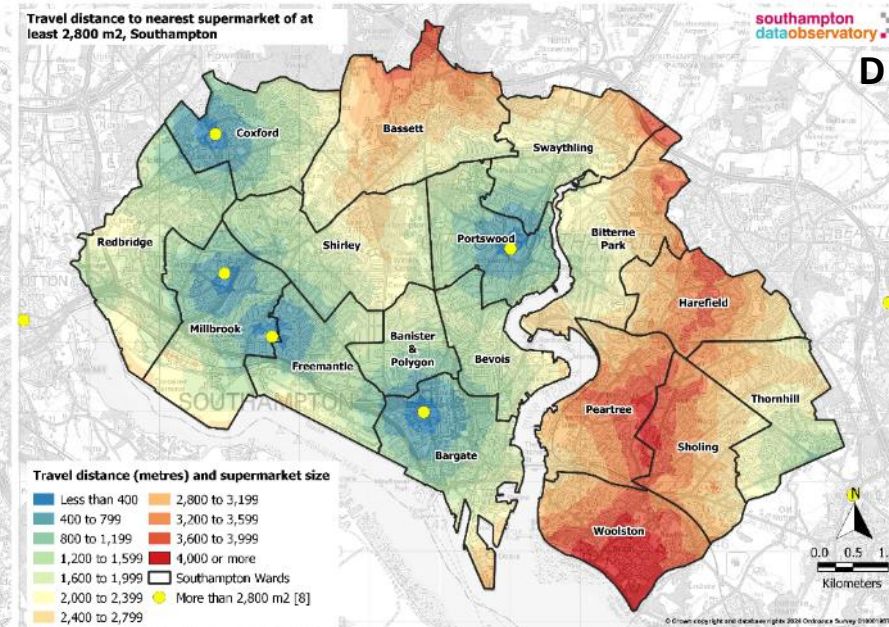
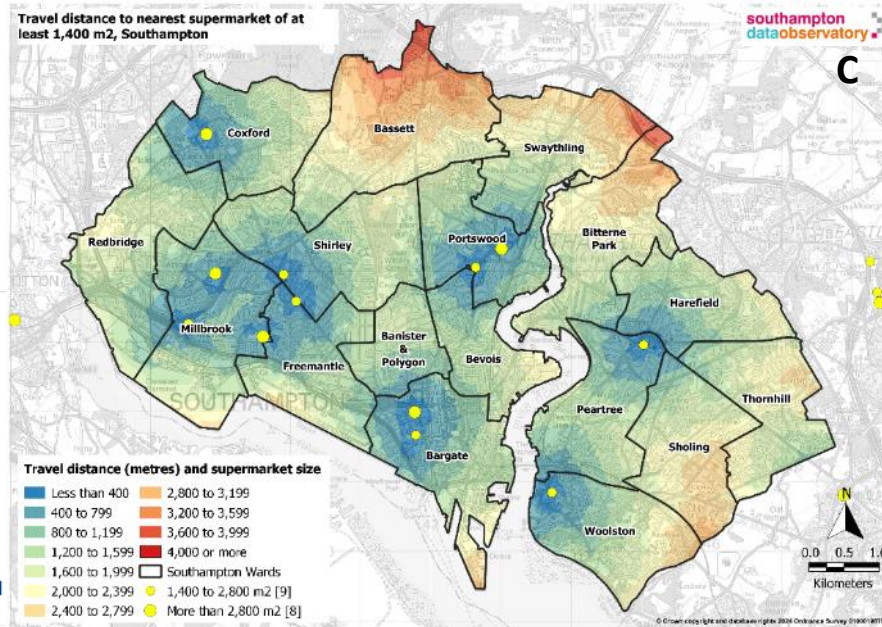
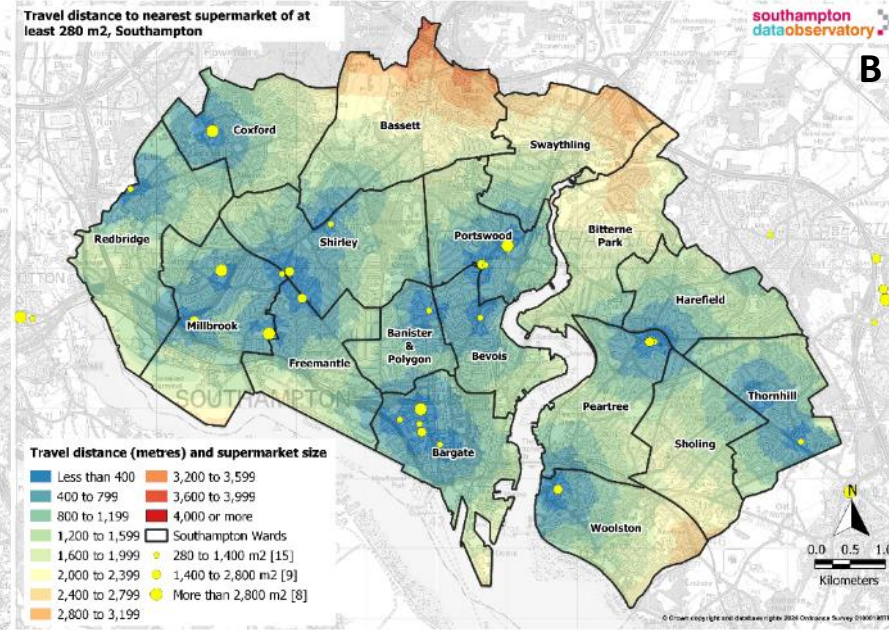
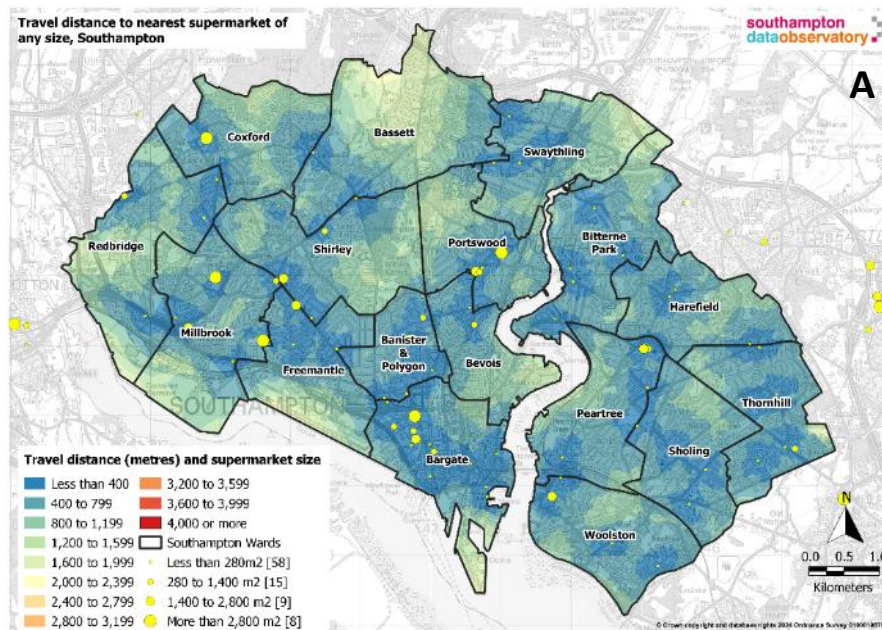
# Supermarkets (Geolytix)

Supermarkets fairly accessible across the city, at least by car.

Walking potentially less feasible to residents in certain pockets across the city (parts of Bevois, Redbridge, north and eastern wards)

Further travel distance to largest supermarkets (D) in East of the city, especially Woolston – although still an estimated 10 minute drive (one way)

<https://geolytix.com/#geodata>



Four way classification for size band of store:

**A** – Less than 3,013 ft<sup>2</sup> (280 m<sup>2</sup>)

C-Store with unlimited Sunday hours in England and Wales.

**B** – 3,013 to 15,069 ft<sup>2</sup> (280 m<sup>2</sup> to 1,400 m<sup>2</sup>)

Mid-sized grocer as defined by the CMA. Restricted Sunday hours, typically the large majority is food.

**C** – 15,069 to 30,138 ft<sup>2</sup> (1,400 to 2,800 m<sup>2</sup>)

Large supermarkets as defined by the CMA. Typical 'large' supermarket with GM and fashion offer.

**D** – 30,138+ ft<sup>2</sup> (2,800+ m<sup>2</sup>)

Also large as classified by the CMA. This is a Geolytix arbitrary banding to equate roughly to a hypermarket, typically with significant clothing and GM departments and large free car park.

# Food – access and costs

In 2021, the cost of a 20 item basket of goods varied from **£16.27 at Tesco** in New Milton to **£38.70 at Tesco Express** in Brockenhurst; the difference persisted in 2023.

Notably, **smaller communities** and villages had **higher costs** for this basket

Interviewees noted the **lack of affordable transport** to **larger stores** where food was cheaper

*‘For someone like me who doesn’t drive, it’s definitely the small shops that are quite expensive to live on’ Gabby, resident*

Smith et al, 2021: [doi:10.5258/SOTON/P1188](https://doi.org/10.5258/SOTON/P1188)





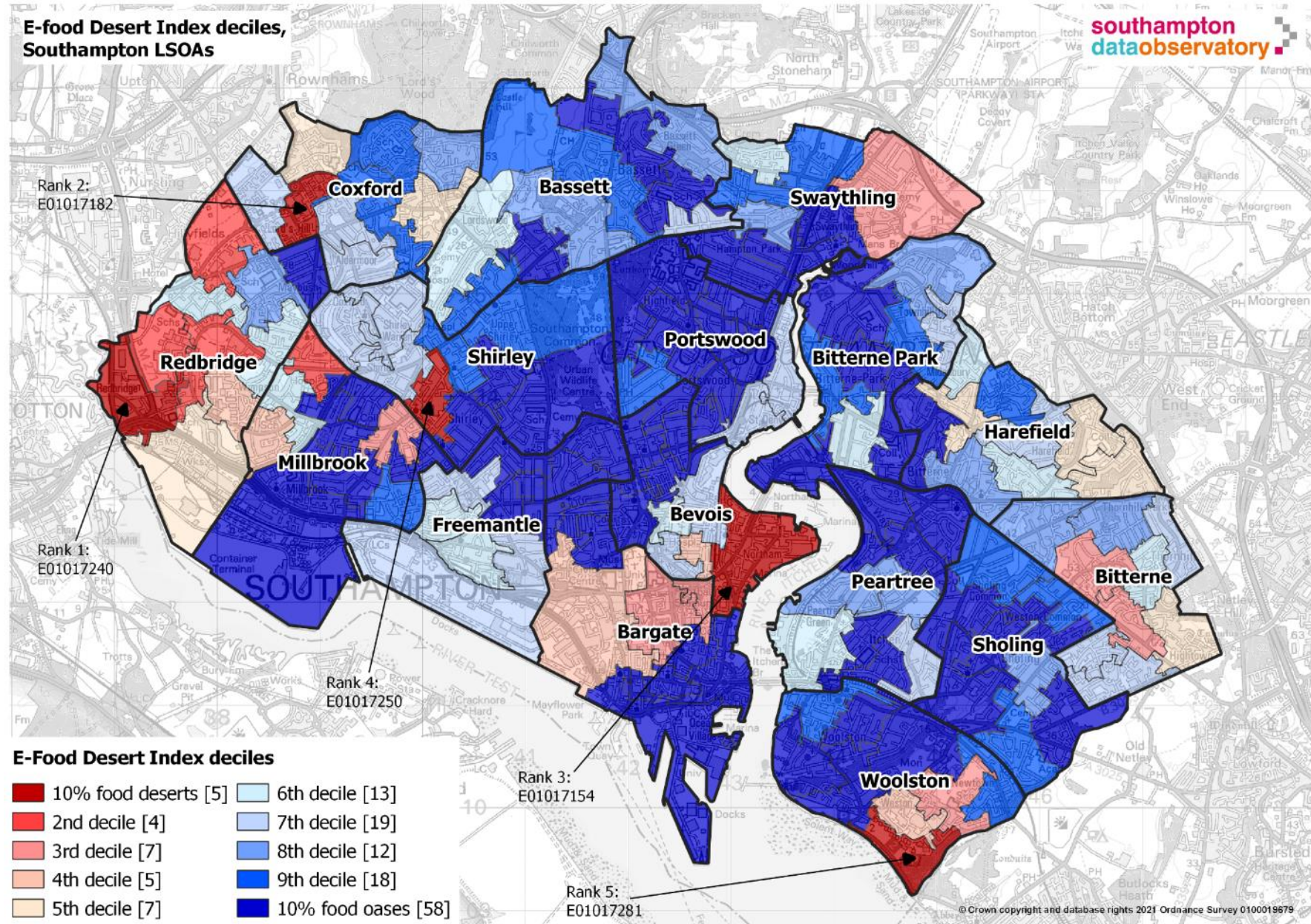
National index by LSOAs produced by University of Leeds in 2020.

Measures the extent to which LSOAs exhibit characteristics associated with food deserts, whilst also considering the online shopping behaviours – by four key drivers:

- Proximity and density of grocery retail facilities
- Transport and accessibility
- Neighbourhood socio-economic and demographic characteristics
- E-commerce availability and propensity

Majority of Southampton classed as food oases, although some neighbourhoods in more deprived parts of the city appear as food deserts.

<https://data.cdrc.ac.uk/dataset/e-food-desert-index>



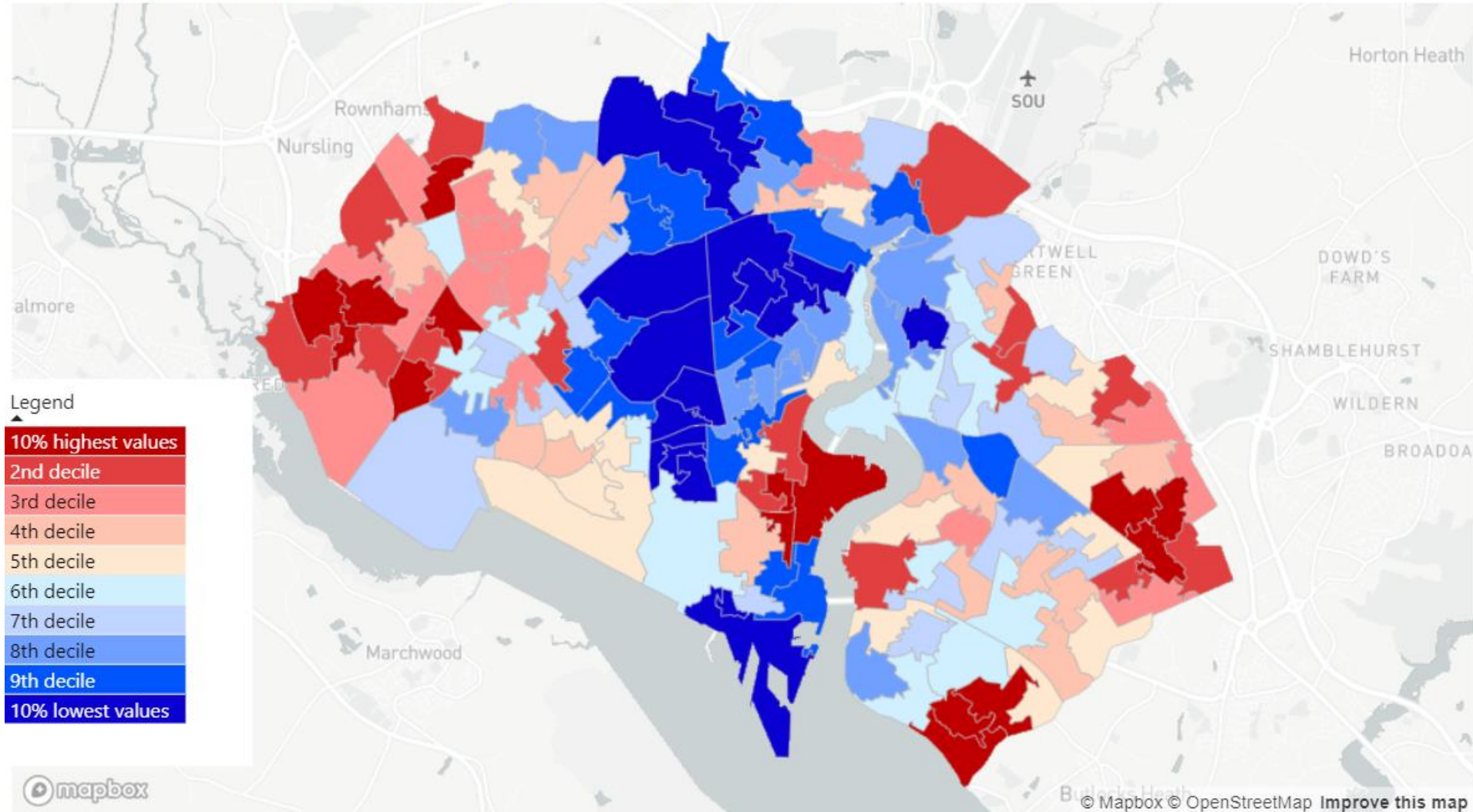


# Food insecurity

Food insecurity data supplied by University of Southampton uses an overall index combining the two sub domains; compositional (including benefit claimants, low income, mental health and educational attainment) and structural (bus stops, distances to employment/food stores and internet speeds).

Overall, the maps suggests food insecurity mirrors the high levels of deprivation across the city.

Food insecurity domain: Overall - Southampton LSOAs grouped into deciles



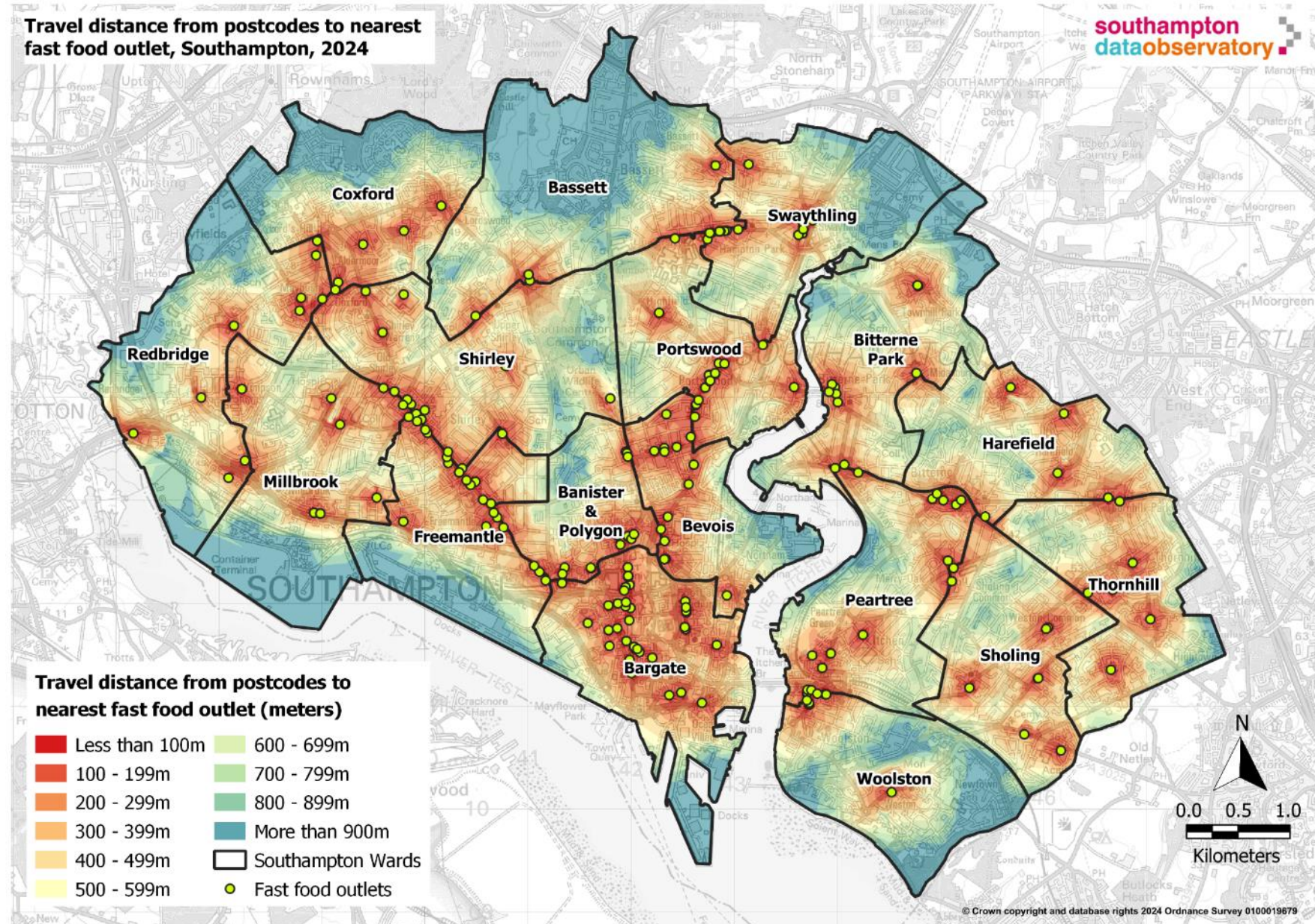


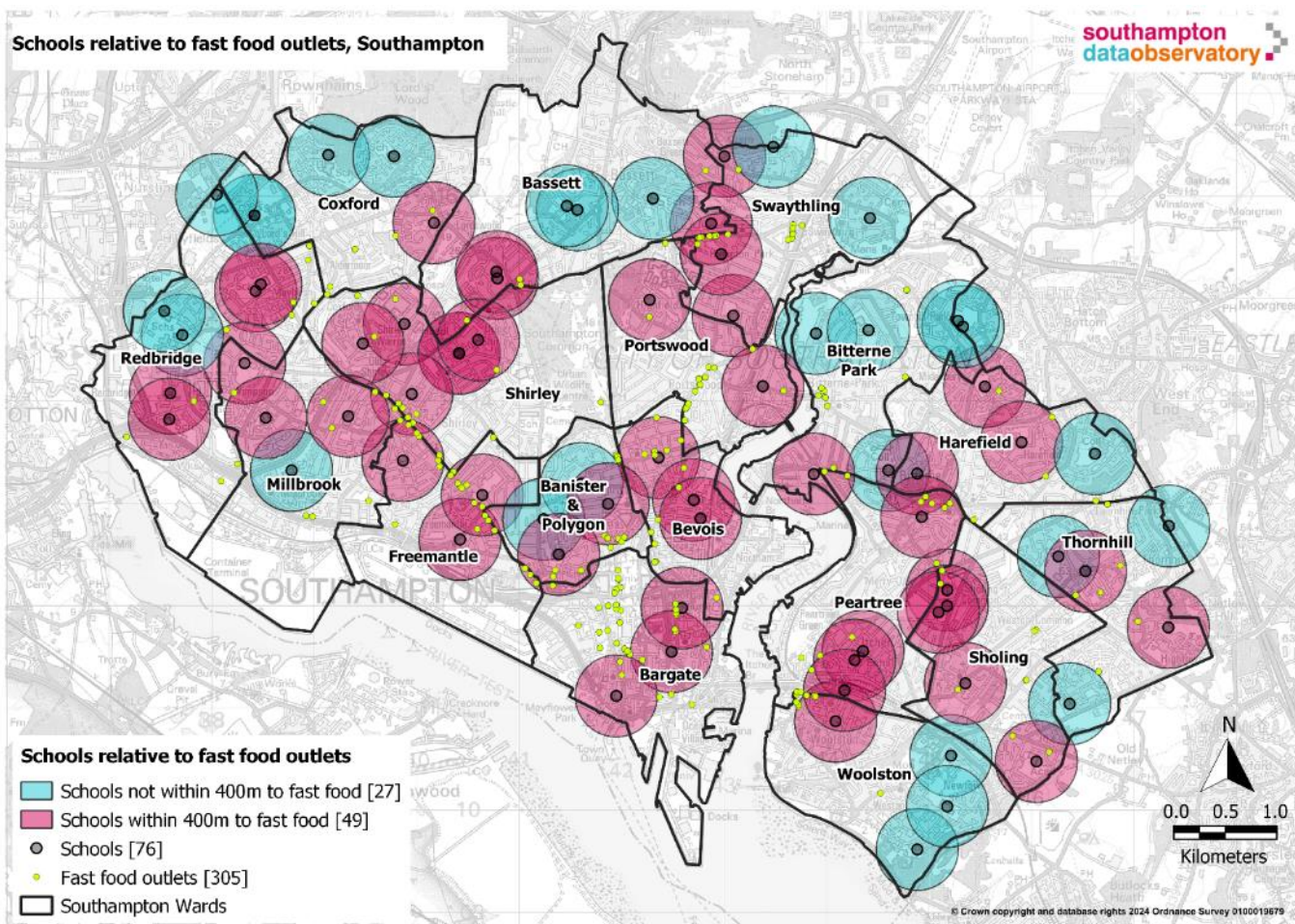
# Fast food

Fast food easily accessible across the city by foot or car, some pockets on the edges of the city where one would have to travel 1 km or more, however a delivery driver would still be able to travel those distances within 5 to 10 minutes.

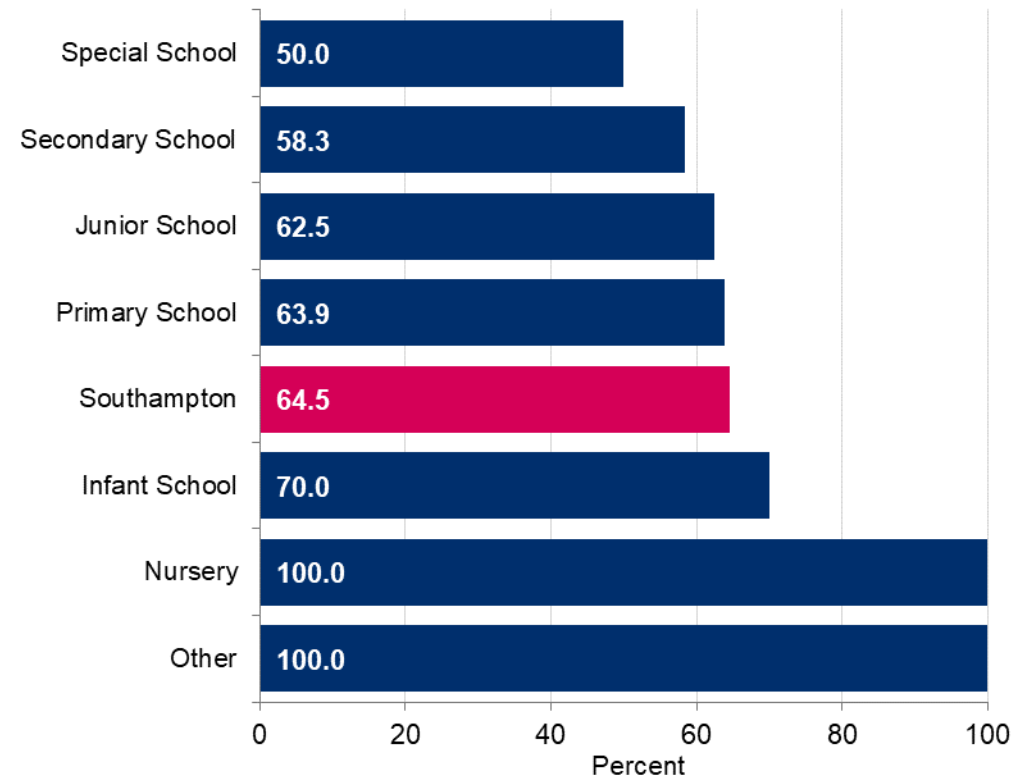
Fast food outlets outside the local authority are not considered. Outlets in areas such as Totton and Eastleigh may increase ease of access, especially for neighbourhoods on the outskirts of Southampton.

<https://ratings.food.gov.uk/>





**Schools within 400 metres of at least one fast food outlet, as a percentage of total schools per type, Southampton**



Source: Department for Education and Food Standard Agency

"Other" includes Pupil Referral Unit, All through School and Hospital school

Across the whole city 64.5% of schools are within 400 metres of a fast food outlet.

Schools around the city centre and more deprived wards are generally in closer proximity to fast food outlets.

All schools in Bargate, Bevois, Freemantle, Peartree, Portwood, Shirley and Sholing are within 400 metres of a fast food outlet however in Woolston, Coxford and Bitterne Park it was 25% or less of schools.



# Fast food

Secondary schools relative to fast food outlets,  
Southampton

Opens between  
4:30pm and 5pm

Closes 2pm

Opens  
4.30pm to  
9:30pm

Costa inside Tesco  
open 7am to 6pm

Closes 3pm

8 out of 15 are open  
between 3-4pm  
10 out of 15 are  
open between 12am  
and 4am (student  
issue)

Secondary schools relative to fast food outlets

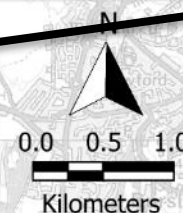
- Secondary schools not within 400m to fast food [5]
- Secondary schools within 400m to fast food [7]
- Secondary schools [12]
- Fast food outlets [305]
- Southampton Wards

Most fast food outlets in close  
proximity to secondary schools  
are closed around 3/4pm, except  
for around St. Anne's  
(Bevois/centre) and coffee  
shops/outlets within larger  
retailers across the whole city

Southampton Grill  
opens at 3pm

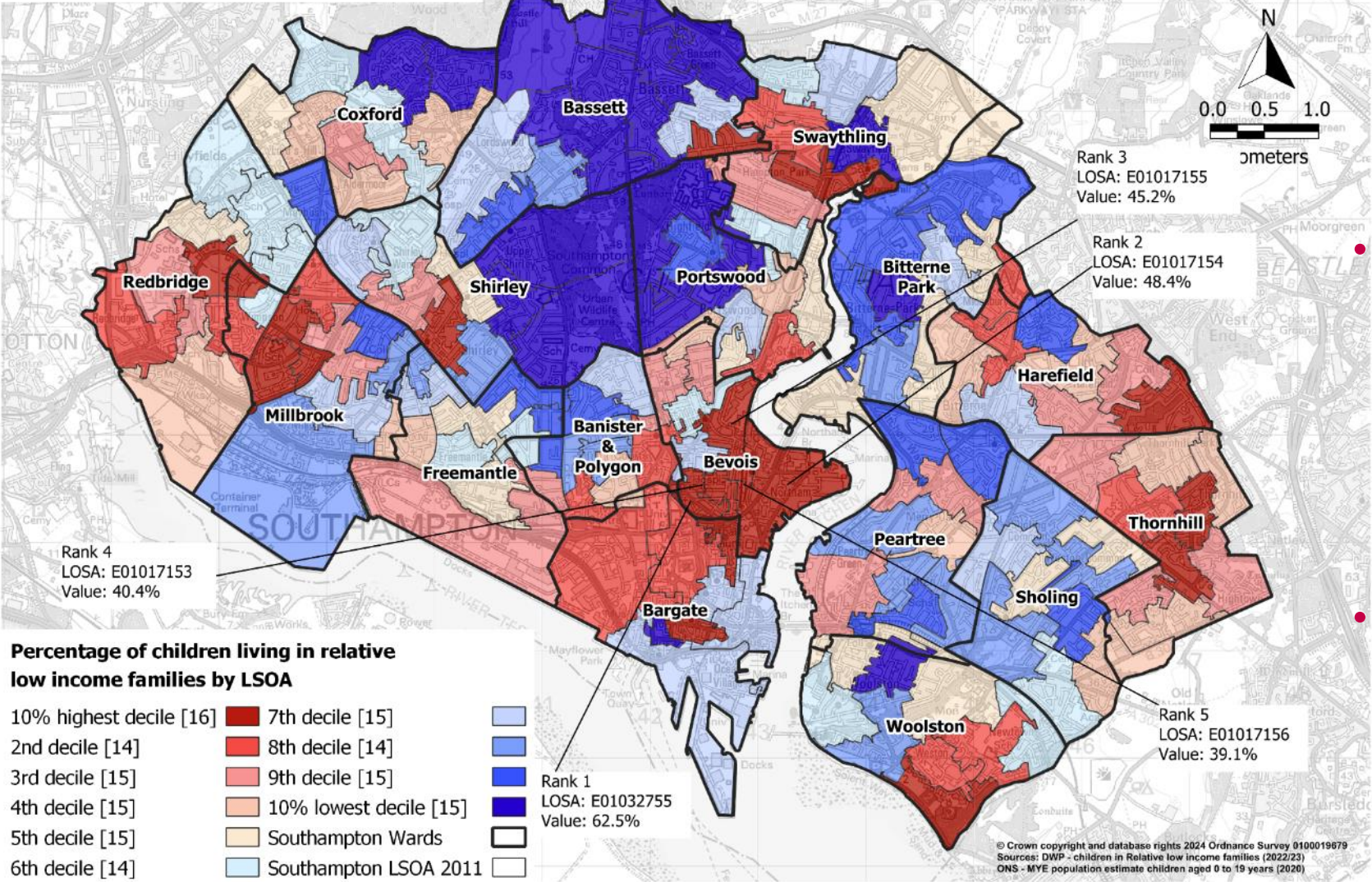
One of two is  
open until 4pm

Opens 5pm





Percentage of children living in relative low income families (2022/23) as a percentage of all children aged 0 to 19 years (MYE 2020)



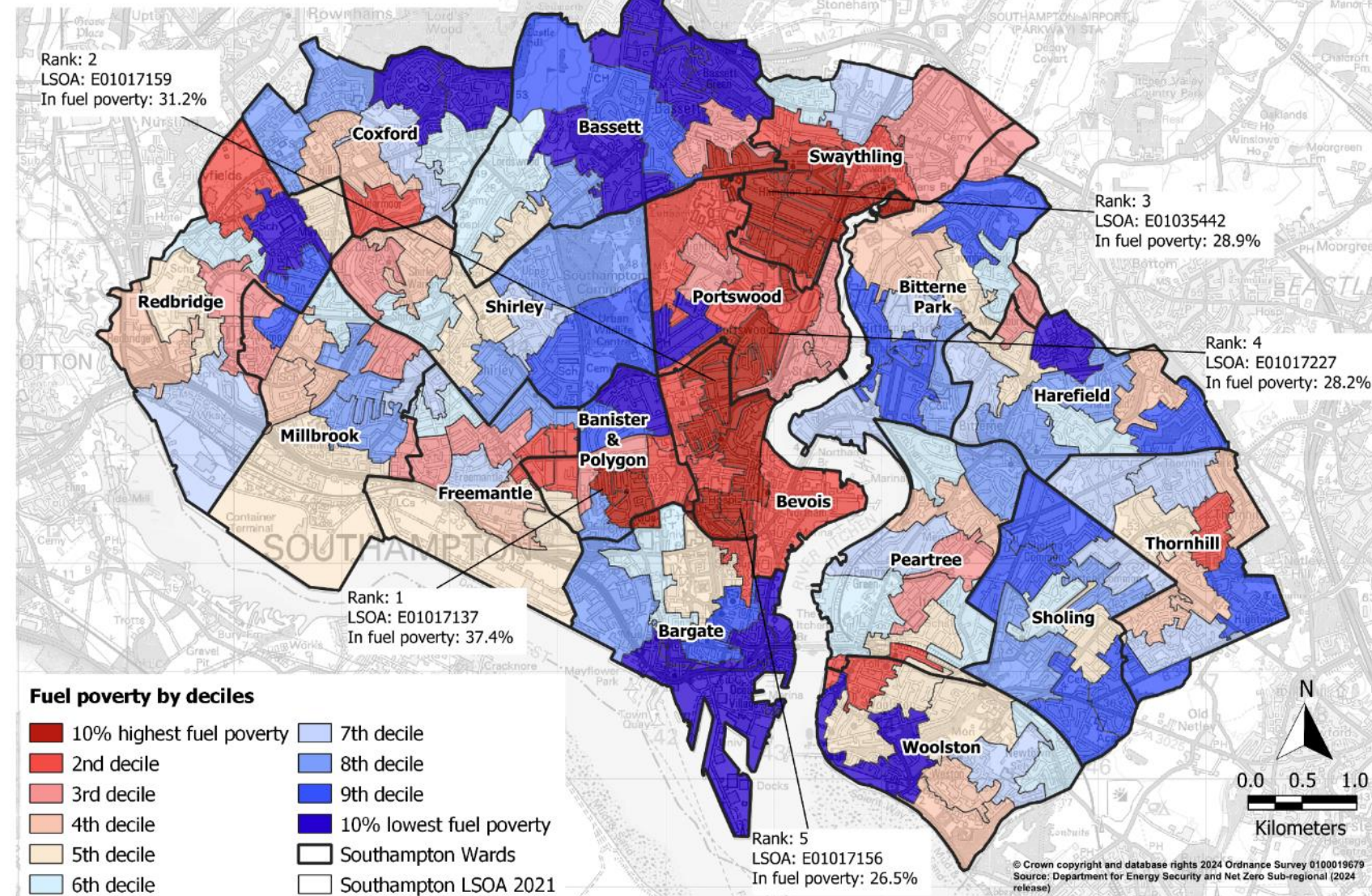
Each decile contains around 15 neighbourhoods which have been ranked highest to lowest, then grouped into tenths

Southampton has significantly higher percentage of children in child poverty (19.6%) compared to England households in fuel poverty (18.5%).

The range of the proportions of neighbourhoods in fuel poverty varies from the highest levels of a fuel poverty neighbourhood in Bevois (62.5%) to the lowest; 1.1% in Bitterne Park



Percentage of households in fuel poverty 2022.  
Southampton LSOA21 grouped into deciles



- Each decile contains around 15 neighbourhoods which have been ranked highest to lowest, then grouped into tenths
- Southampton has fewer households in fuel poverty (11.8%) compared to England households in fuel poverty (13.1%).
- The range of the proportions of neighbourhoods in fuel poverty varies from the **highest levels** of a fuel poverty neighbourhood in **Banister and Polygon (37.4%)** to the **lowest; 3.0% in Woolston** (High density new builds in Centaury Quay)



# Households with no car or van (2021)

Southampton  
city average

**27.4**

Highest LSOA

**E01032750: 62.4**

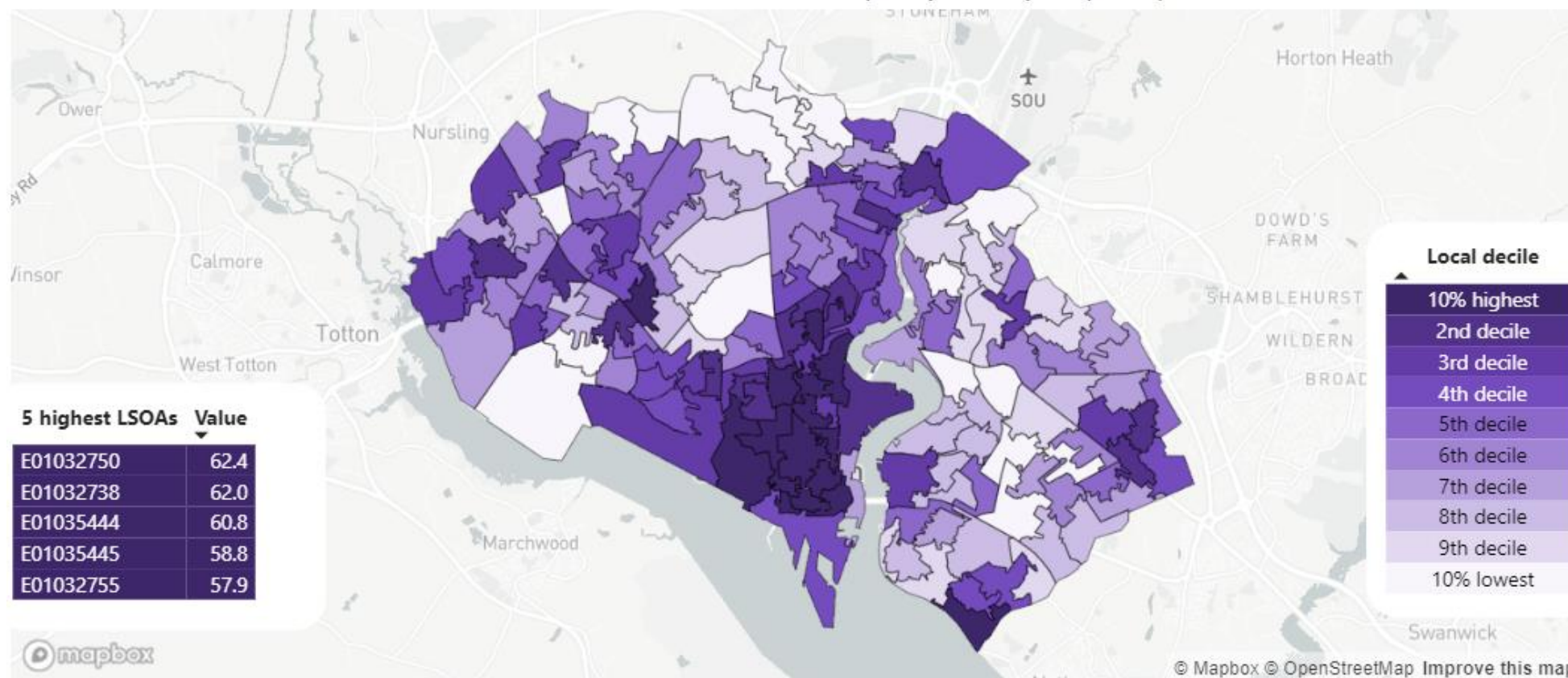
Lowest LSOA

**E01017148: 6.7**

E01032750: 62.4

**Significantly higher**

Number of cars or vans: No cars or vans in household, deciles of households, Southampton by lower layer super output areas (LSOAs): Census 2021



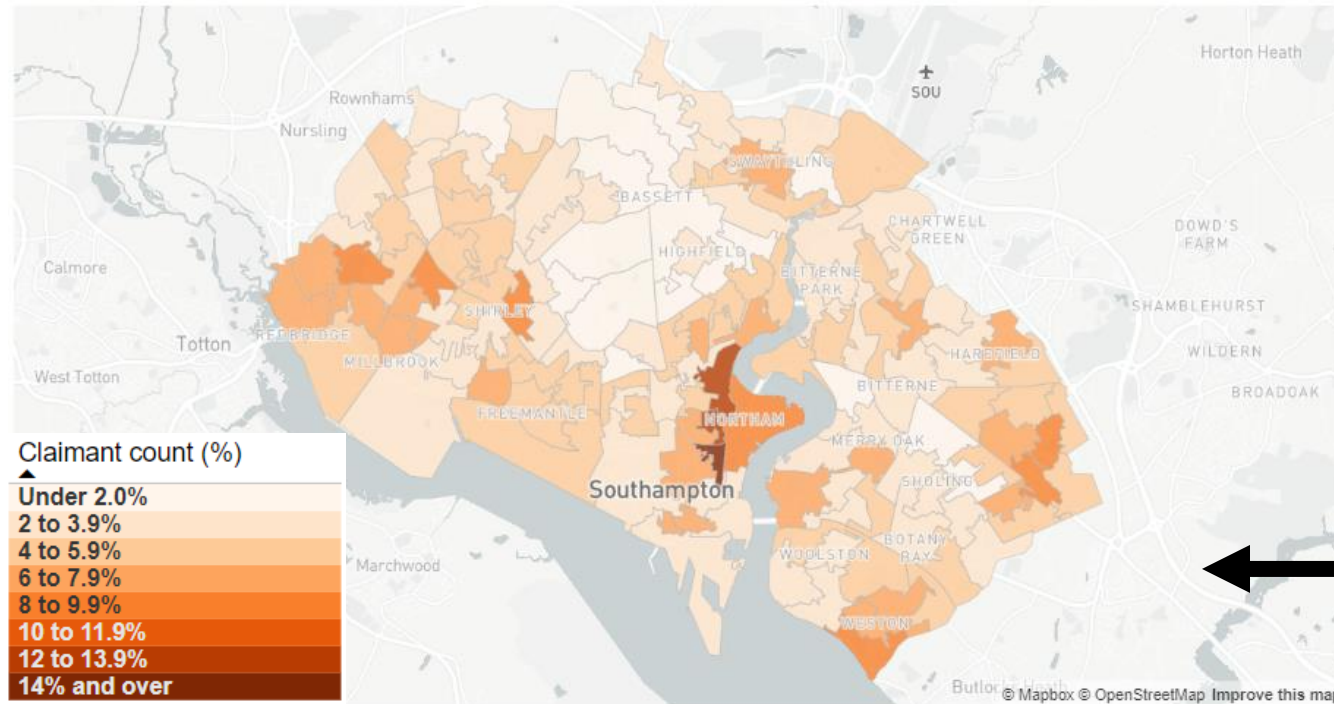
From the 2021 Census, there are lesser car or van ownership within city centre (Bevois, Bargate, Freemantle), plus student areas of Portswood and Swaythling, but also some more deprived parts in the East and West of Southampton (Redbridge, Woolston, Bitterne).



Claimant count from March 2024 to September 2024 has remained fairly consistent. The areas with higher claimant counts are also areas with high levels of deprivation.

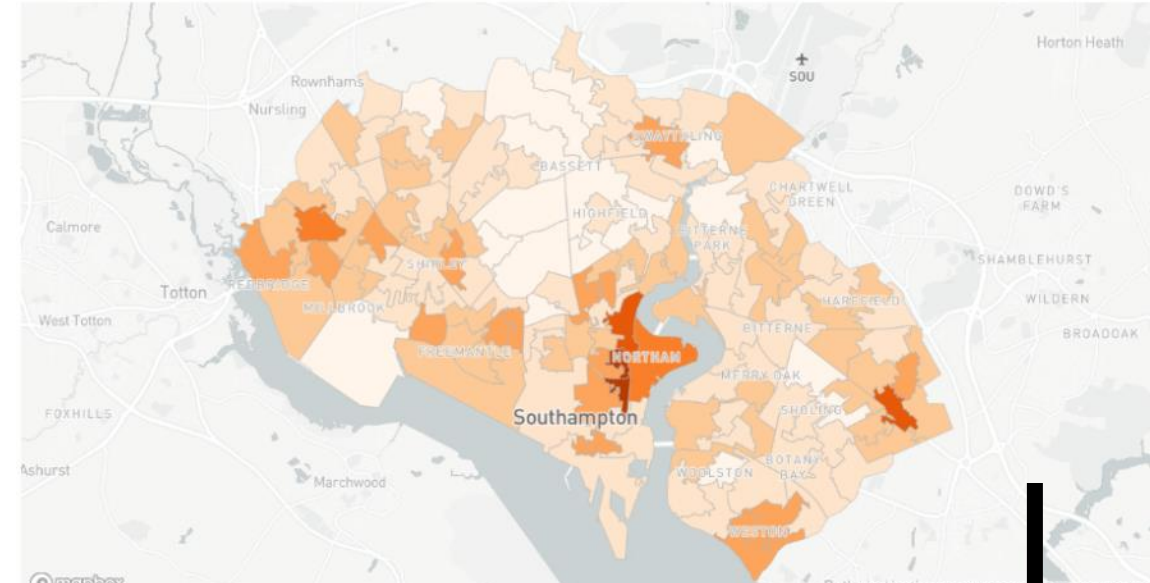
Claimant count (total) as a percentage of the working age population by LSOA: September-2024

Source: DWP via Nomis



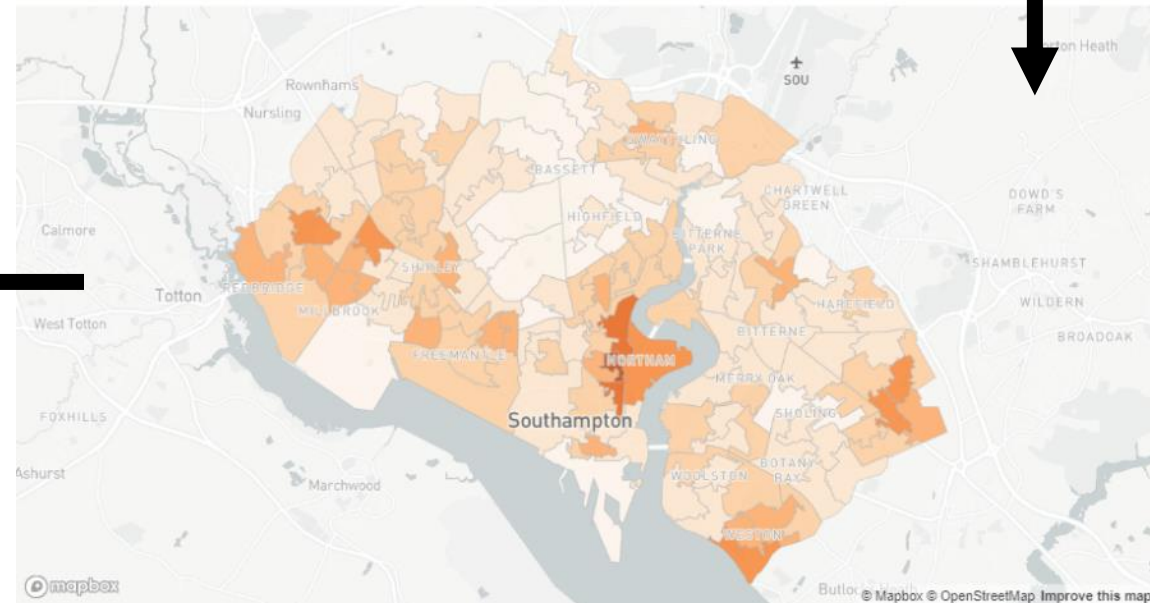
Claimant count (total) as a percentage of the working age population by LSOA: March-2024

Source: DWP via Nomis



Claimant count (total) as a percentage of the working age population by LSOA: June-2024

Source: DWP via Nomis



People claiming job seeker's allowance and the work element of universal credit.