



Provisional data has been released for 2021 along with this statement from ONS:

• Estimates are experimental and still under development. For 21 of 56 indicators, change may have been expected in 2021 but could not be measured because of unavailable or inconsistent underlying data. This most affects the Healthy Places domain and the overall Health Index value. Scores represent our best current assessment; data that become available will be added to future releases.

 Once there has been a further release from ONS, we will update our data to the 2021 findings. Please see below for data on the Health Index for 2015-2020. If you wish to see 2021 figures, please visit the Hampshire ONS Health Index PowerBI here. The Health Index is a new measure of health for the nation and can show changes of health over time.

It supports the World Health Organization's (WHO's) <u>definition of health</u>, that health "is a state of complete physical, mental and social well-being, and not merely the absence of disease or infirmity".

It can be broken down into 3 main areas; Healthy People, Healthy Lives and Healthy Places, each containing several subdomains.

The current release covers 2015 to 2020.

A score of 100 means health is equal to the baseline of health in England in 2015. Values higher than 100 indicate better health than England in 2015, and values below 100 indicate worse health.

Regional and national-level scores can therefore be interpreted in the same way, in relation to health in England in 2015; more than 100 is better, 100 is the same, and less than 100 is worse. However, more than one standard deviation of the data at these levels has scores between 90 and 110.

The scale is such that a score of 110 represents a score that is one 2015 standard deviation higher than England 2015's score for that same indicator, a score of 80 is two standard deviations lower, and so on.



Health Index domains, subdomains and indicators



Healthy People	Difficulties in daily life	Frailty
		Disability
	Mental Health	Mental health conditions
		Children's social, emotional and mental health
		Self-harm
		Suicides
		Avoidable mortality
		Life expectancy
		Infant mortality
		Activities in life are worthwhile
		Feelings of anxiety
		Happiness
		Life satisfaction
	Physical health conditions	Cancer
		Cardiovascular conditions
		Dementia
		Diabetes
		Kidney and liver disease
		Musculoskeletal conditions
		Respiratory conditions

	Behavioural risk factors	Alcohol misuse
		Drug misuse
		Healthy eating
		Physical activity
		Sedentary behaviour
		Smoking
	Physiological risk factors	High blood pressure
		Low birth weight
Healthy Lives		Overweight and obesity in adults
Ithy		Overweight and obesity in children
Heal	Protective measures	Cancer screening attendance
		Sexually transmitted infections
		Child vaccination coverage
	Children and young people	Early years development
		Pupil absences
		Teenage pregnancy
		Young people in education, employment and apprenticeships

	Access to green space	Private outdoor space
		Public green space
	Access to services	Distance to general practitioner (GP) services
		Distance to pharmacies
		Distance to sports or leisure facilities
		Internet access
ν ₀	Crime	Low level crime
aces		Personal crime
hy P	Living conditions	Air pollution
Healthy Places		Household overcrowding
		Noise complaints
		Road safety
		Rough sleeping
	Economic and working conditions	Child poverty
		Housing affordability
		Job-related training
		Unemployment
		Workplace safety





Southampton's current Health Index score



A decrease of 0.7 points compared with the previous year.

Southampton's rank

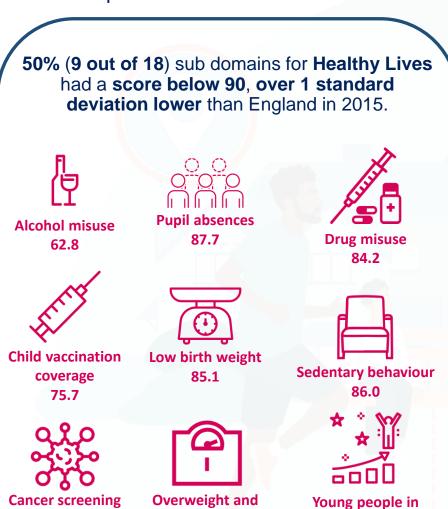


attendance

89.9



Southampton's lowest subdomain score was 62.8 for alcohol misuse, nearly 4 standard deviations lower than England 2015.



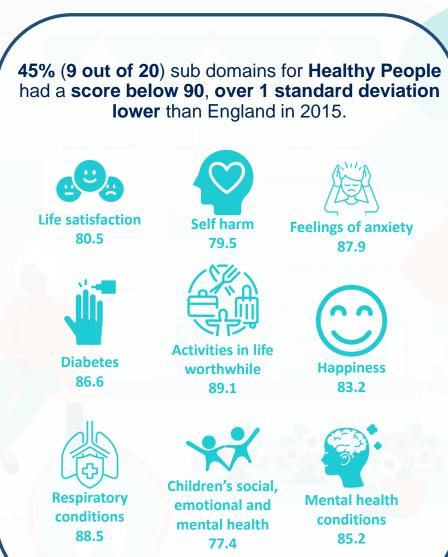
obesity in children

89.3

education, employment

and apprenticeships

84.9







Southampton's highest subdomain score was 113.1 for frailty and sexually transmitted infections.

11% (2 out of 18) sub domains for Healthy Lives had a score above 110, over 1 standard deviation higher than England in 2015.



Sexually transmitted infections 113.1



110.5

5% (1 out of 20) sub domains for Healthy People had a score above 110, over 1 standard deviation higher than England in 2015.



6% (1 out of 18) sub domains for Healthy Places had a score above 110, over 1 standard deviation higher than England in 2015.







Source: ONS Health Index

Southampton's Health Index score has remained lower than England's since 2015, however follows a similar trend pattern.

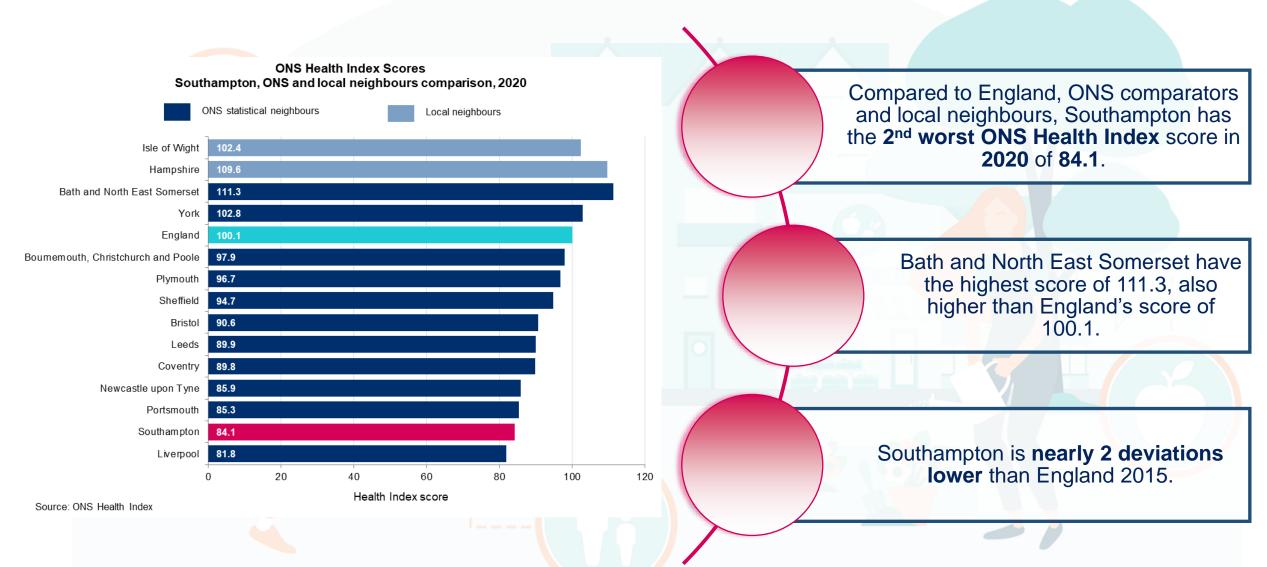
Southampton's score dropped 0.7 points from 84.8 in 2019 to 84.1 in 2020.

In 2017, Southampton had its highest score of 86.0.

All of Southampton's scores since 2015 has been over 1 standard deviation lower than England 2015.

Health index score benchmarking

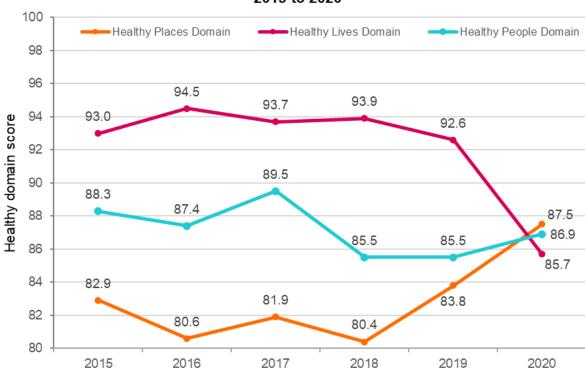




Health index domain trend

southampton dataobservatory

ONS Healthy Places, Lives and People domain trend, Southampton, 2015 to 2020



Source: ONS Health Index

All 3 domains have scores below 100 since 2015, therefore worse than England.

Healthy Lives highest score was **94.5** in **2016** and the **lowest** score is **85.7** in **2020**.

For **Healthy People**, the **highest** score was in **2017** with **89.5** and **lowest** scores were in **2018** and **2019** with same score of **85.5**.

Healthy Places has the highest score in 2020 with 87.5, the lowest was 80.4 in 2018.

Healthy Places and People for Southampton follow a similar trend pattern since 2015. Both increasing from 2019.

Healthy Lives has had higher scores than Healthy Places and People since 2015, but decreased significantly to below both the scores in 2020.

Whereas **Healthy Places** has had the **lowest** scores since 2015 however **significantly increased** in 2020 to be the highest domain.