

ICS Mapping 2025 – Data Sources

Indicator	Definition	Source	Frequency	Period (Timeframe)	Last Accessed	Last updated
Percentage of cancers diagnosed at stages 1 and 2	New cases of cancer diagnosed at stages 1 and 2 as a percentage of all new cases of cancer diagnosed at any known stage (1, 2, 3, and 4) for the following cancer sites: invasive malignancies of lung, oesophagus, colon, rectum, pancreas, invasive melanomas of the skin, breast, uterus, ovary, prostate, testis, kidney, bladder, Hodgkin Lymphoma, larynx, oropharynx, oral cavity, and non-Hodgkin lymphoma.	Public health profiles. Percentages of cancers diagnosed at stages 1 and 2	Annual (Calendar)	2021	April 2025	Feb 2024
Under 75 mortality rate from causes considered preventable (1 year range)	Directly age-standardised mortality rate from causes considered preventable, per 100,000 population, in those aged under 75 years	Public health profiles. Under 75 mortality rates from causes considered preventable (1 year range)	Annual (Calendar)	2024	April 2025	May 2025
Estimated dementia diagnosis rate (aged 65 and older)	The rate of persons aged 65 and older with a recorded diagnosis of dementia per person estimated to have dementia given the characteristics of the population and the age and sex specific prevalence rates of the Cognitive Function and Ageing Study II, expressed as a percentage with 95 percent confidence intervals.	Public Health Profiles. Estimated dementia diagnosis rate (aged 65 and older)	Annual. Financial year end point	2023	April 2025	August 2024
Year 6 prevalence of obesity (including severe obesity)	Proportion of children aged 10 to 11 years classified as overweight or living with obesity. For population monitoring purposes, a child's body mass index (BMI) is classed as overweight or obese where it is on or above the 85th centile or 95th centile, respectively, based on the British 1990 (UK90) growth reference data. The population monitoring cut offs for overweight and obesity are lower than the clinical cut offs (91st and 98th centiles for overweight and obesity) used to assess individual children; this is to capture children in the population in the clinical overweight or obesity BMI categories and those who are at high risk of moving into	Public health profiles, Year 6 prevalence of obesity (including severe obesity)	Annual measurements during academic year. Data published in the final quarter of the calendar year.	2023/24	April 2025	November 2024

	the clinical overweight or clinical obesity categories. This helps ensure that adequate services are planned and delivered for the whole population.					
Cumulative percentage of the eligible population aged 40 to 74 offered an NHS Health Check who received an NHS Health Check	The rolling 5-year cumulative percentage of the eligible population aged 40 to 74 offered an NHS Health Check who received an NHS Health Check	Public health profiles. Cumulative percentage of the eligible population aged 40 to 74 offered an NHS Health Check who received an NHS Health Check	Annual (Financial)	2019/20- 23/24	April 2025	August 2024
Life expectancy at birth (Male, 1 year range)	The average number of years a person would expect to live based on contemporary mortality rates. For a particular area and time period, it is an estimate of the average number of years a newborn baby would survive if he or she experienced the age specific mortality rates for that area and time period throughout his or her life.	Public health profiles. Life expectancy at birth (Male, 1 year range)	Annual (Calendar)	2022	April 2025	April 2024
Life expectancy at birth (Female, 1 year range)	The average number of years a person would expect to live based on contemporary mortality rates. For a particular area and time period, it is an estimate of the average number of years a newborn baby would survive if he or she experienced the age specific mortality rates for that area and time period throughout his or her life.	Public health profiles. Life expectancy at birth (Female, 1 year range)	Annual (Calendar)	2022	April 2025	April 2024
NHS Hospital and Community Health Service Nursing (HCHS) Nursing Workforce (Including community and district nursing)	Nurses & health visitors and Midwives and Support to doctors, nurses & midwives by Staff Groups, Care Setting and Level - Full Time Equivalent	NHS Hospital & Community Health Service (HCHS) monthly workforce statistics, NHS England	Monthly	December 2024	March 2025	March 2024
General Practice Nursing	Nurses in General Practice by NHS England region and Integrated Care System (ICS) - Full Time Equivalent	NHS Hospital & Community Health Service (HCHS) monthly workforce statistics, NHS England	Monthly	December 2024	March 2025	March 2024
Number of nurses per 100,000 and 10,000 GP nurses per ICS population	Figures were calculated using data from the Office for National Statistics Health geographies population estimates (Accredited official statistics). Mid-2011 to mid-2022: Integrated Care Boards, 2024 geography edition of this dataset.	Health geographies population estimates (Accredited official statistics) - Office for National Statistics	Annual	2022/23	April 2025	31 May 2022

NHS Sickness Absence Rates	Monthly sickness absence rates of NHS Hospital and Community Health Services (HCHS) staff working in NHS Trusts and other core organisations and NHS Support Organisations and Central Bodies. Data is presented by NHS England region, ICS area, organisation, organisation type, staff group and reason for sickness absence.	<u>NHS Sickness Absence Rates</u>	Monthly	30 Apr 2009 to 31 Dec 2024	April 2025	October 2024
---------------------------------------	---	---	---------	-------------------------------	------------	--------------