

Data for the updated indicators listed below have been added to the [Productive Healthy Ageing Profile](#) data tool as part of the November 2021 update. These are provided by local authority (LA) and/or by clinical commissioning group (CCG) as indicated and at aggregated levels (Region and/or STP, and England) based on these. Further details regarding the geographies and inequality breakdowns that can be selected in the Profile are provided [here](#). Those indicators that also appear in the [Public Health Outcomes Framework](#) are indicated with an asterisk below. 'QOF' (Quality Outcomes Framework) indicators are based on data collected by GP practices.

Topic & Indicator name	LA upper tier	LA lower tier	CCG	Time period added	Further comments
Topic 1: Optimise Health & Reduce Risks Early					
Life expectancy at birth – split male/female*	✓	✓		2018-20	Combined three calendar years.
Life expectancy at 65 – split male/female*					
Admission episodes for alcohol-related conditions (Narrow) – 40 to 64 years: New method - split persons/male/female	✓	✓		2016/17 to 2019/20	Four separate financial years added. The indicators use a new set of attributable fractions, and so differ from those originally published. Further details are provided in the indicator definitions.
Admission episodes for alcohol-related conditions (Narrow) – 65+ years: New method - split persons/male/female					
BP002: Patients, aged 45+, who have a record of blood pressure (last 5yrs) (denominator includes PCAs)			✓	2020/21	Based on QOF GP practice data collection. Denominator covers all patients the indicator applies to regardless of Personalised Care Adjustment (PCA) status. Further details are provided in the indicator definitions.
Hypertension: QOF prevalence (all ages)	✓		✓	2020/21	
Population vaccination coverage - Flu (aged 65+)*	✓			2020/21	

Topic 2: Improve Wellbeing & Wider Determinants of Health					
Percentage of people aged 16-64 in employment*	✓	✓		2020/21	
Percentage of people aged 50-64 in employment*					
Fuel Poverty (low income, low energy efficiency methodology) (all households)	✓	✓		2019	Based on a revised method. The original 'low income, high cost' method is retained for comparison for the years 2011 to 2018. The Inequality views provide various national breakdowns including by household composition (including age 60+).
Topic 3: Reverse or Live Well with a Long-term Condition					
CHD: QOF prevalence (all ages)	✓		✓	2020/21	Note: regions still displaying 2019/20 data for those indicators where local authority data is available and has been updated to 2020/21.
Stroke: QOF prevalence (all ages)					
Diabetes: QOF prevalence (aged 17+)					
COPD: QOF prevalence (all ages)			✓		
Cancer: QOF prevalence (all ages)					
Rheumatoid Arthritis: QOF prevalence (aged 16+)	✓	✓	✓		
Access to NHS dental services - successfully obtained a dental appointment (all ages)	✓			2016/17 to 2018/19	Three separate financial years added.
DEM004: Dementia care plan has been reviewed last 12 mths (denominator includes PCAs) (all ages)	(✓)		✓	2020/21	Note: local authority and regions still displaying 2019/20 data. Based on QOF GP practice data collection. Denominator covers all patients the indicator applies to regardless of Personalised Care Adjustment (PCA) status. Further details are provided in the indicator definitions.
Topic 4: Enhance Care and Support					
Osteoporosis: QOF prevalence (aged 50+)	✓	✓	✓	2020/21	Note: regions still displaying 2019/20 data.
Palliative/supportive care: QOF prevalence (all ages)			✓	2020/21	

Topic 5: Demographics & Mortality					
Under 75 mortality rate from all cardiovascular diseases*	✓	✓		2001 to 2020	Previous rolling 3 combined year trends replaced by single calendar year trends and updated to 2020. Data to 2019 has also been adjusted to take account of changes in coding processes. Further details are provided in the indicator definitions.
Under 75 mortality rate from respiratory disease*					
Under 75 mortality rate from cancer*					
Excess winter deaths index (single year, age 85+)*	✓	✓		Aug 2019-Jul2020	