
Official Statistics

Productive Healthy Ageing Profile: data included, 3 November 2020

Data for the updated indicators listed below have been added to the <u>Productive Healthy Ageing Profile</u> data tool as part of the November 2020 update. These are provided at local authority level and at aggregated geographies, unless otherwise indicated. Further details regarding the geographies and inequality breakdowns available for all indicators in the Profile are provided <u>here</u>.

Domain & Indicator name	Time period added	Already in public domain in exact format?	
Optimise Health & Reduce Risks Early			
Life expectancy at birth	2017-19	Yes, calculated by ONS	
Life expectancy at 65			
Population vaccination coverage – PPV	2019/20	Yes, calculated by PHE	
(age 65+)		(confidence intervals added	
Improve Wellbeing & Wider Determinants	of Health	in the Profile)	
Percentage of people aged 16-64 in	2019/20	Yes, calculated by ONS	
employment	2010/20	(NOMIS). PHE added	
		confidence intervals.	
Note: England & local authority inequality			
breakdowns include by age 50-64			
Percentage of homes fail the Decent	2018	Yes, calculated by the	
Homes Standard (ENGLAND)*		Ministry of Housing,	
Percentage of homes fail the minimum		Communities & Local	
housing standard (ENGLAND)*		Government	
Demographics & Mortality			
Under 75 mortality rate from all	2017-19	No, calculated by PHE from data provided by ONS	
cardiovascular diseases			
Mortality rate from all cardiovascular			
diseases, ages 65+ years	_		
Under 75 mortality rate from respiratory			
disease			
Mortality rate from all respiratory disease,			
ages 65+ years	4		
Under 75 mortality rate from cancer	4		
Mortality rate from cancer, ages 65+ years	2010	No coloulated by DLIC from	
Percentage of deaths with underlying	2019	No, calculated by PHE from	
cause circulatory disease, for age groups: all ages, ages under 65, 65-74, 75-84 and		data provided by ONS	
I 85+ Vears #			
85+ years # Percentage of deaths with underlying			
Percentage of deaths with underlying	_		
	_		

Percentage of deaths with underlying		
cause cancer, for age groups: all ages,		
ages under 65, 65-74, 75-84 and 85+		
years #		
Excess winter deaths index (ages 85+)	Aug	No, calculated by PHE from
	2018 to	data provided by ONS
	Jul 2019	

^{*} The housing quality indicators are only available at England level but include useful inequality breakdowns by household composition, tenure and area deprivation, and trends since 2008.

[#] The percentage of deaths indicators are available by pre-April 2020 Clinical Commissioning Group (CCG) and Sustainability & Transformation Partnership (STP), but have only been updated for those organisations remaining after the post April 2020 changes. The next tool update in December will provide the option to select and display the full set of 2020-21 organisations. In the meantime, these can be viewed in the November update of the separate tool Palliative and End of Life Care Profiles.