

DEVON HEALTH AND WELLBEING OUTCOMES REPORT

Priority 3: Good Health and Wellbeing in Older Age

Indicator: Healthy Life Expectancy Male

Period: 2014-16

RAG Rating

G Green

Amber

Red

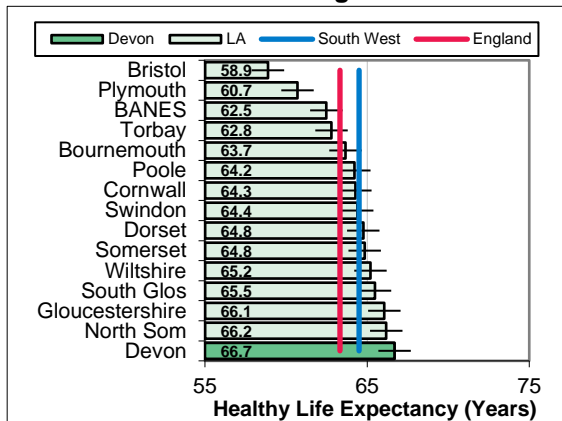
Overview

Males in Devon can expect to live for 66.7 years in good health, compared with 63.3 years in England, 64.5 years in the South West, and 65.0 years in the local authority comparator group. Healthy Life expectancy for males ranged from 54.3 (Manchester) to 69.9 (Richmond upon thames) nationally, ranged from 58.9 (Bristol) to 66.7 (Devon) within the South West, and from 61.1 (Lincolnshire) to 66.8 (North Yorkshire) within the local authority comparator group.

Equalities

No local breakdowns by equality characteristics are currently available. There is no significant difference in healthy life expectancy between males and females in Devon. However, there is a significant difference in life expectancy, with females living 3.8 years longer, meaning women spend more years in ill health. Nationally, more deprived areas have lower healthy life expectancy.

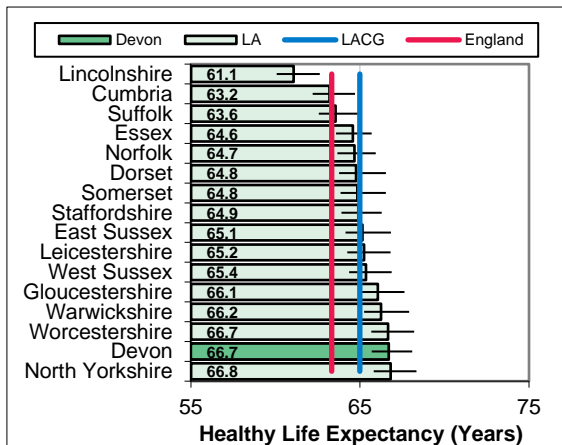
South West Benchmarking



Local Authority District

NOT CURRENTLY AVAILABLE AT LOCAL AUTHORITY DISTRICT LEVEL

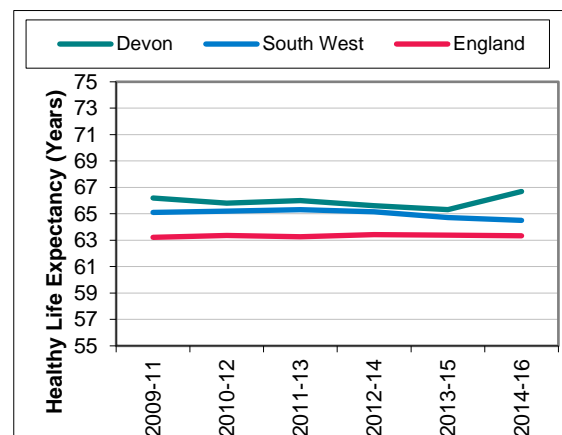
Local Authority Comparator Group



CCG and Locality Comparison

NOT CURRENTLY AVAILABLE AT CCG / LOCALITY LEVEL

Trend



Inequalities (Deprivation)

NOT CURRENTLY AVAILABLE AT A LOCAL LEVEL

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INDICATOR SPECIFICATION

Priority 3: Good Health and Wellbeing in Older Age

Indicator: Healthy Life Expectancy Male

Period: 2014-16

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|------------------------------------|--|
| Description | The average number of years males can expect to be in good general health |
| Source | Office for National Statistics (Annual Population Survey and Mid-Year Population estimates) |
| Update Frequency | Annually, around 18 months in arrears (due February) |
| Outcomes Framework | Public Health Outcomes Framework, Overarching Indicator 0.1 |
| Detailed Specification | The prevalence of 'Good' general health among males and females resident in private households by local authority from Annual Population Survey. HLE was then calculated using the Sullivan method which combines prevalence data with mortality and mid-year population estimates (MYPE) over the same period and geographical coverage to calculate estimates of LE and HLE at birth by sex. The age band structure used for calculating HLE was the traditional age band structure of <1, 1-4, 5-9, 10-14, 15-19.....85+. |
| Chart Notes South West | Compares Upper Tier / Unitary Local Authorities in the South West Region. Error bar is 95% confidence interval. |
| Chart Notes Local Authority | Figures are not currently available at a local authority district level. |
| Chart Notes Comparator | Compares Devon to similar upper tier / unitary local authorities using the 15 closest comparator councils from the Institute of Public Finance (IPF) statistical neighbours for 2015. Error bar is 95% confidence interval. |
| Chart Notes CCG/Locality | Figures are not currently available at a Clinical Commissioning Group and locality level. |
| Chart Notes Trend | Compares Devon rate with South West region and England over time. |
| Chart Notes Inequalities | Figures are not currently available for an inequalities analysis at a local level. |