

Life expectancy not improving for first time in 100 years

February 26 2020, by Rowan Walker



Credit: Neil Moralee on Flickr (CC BY-NC-ND 2.0_

For the first time in more than 100 years life expectancy has failed to increase across the country, and for the poorest 10% of women it has actually declined, according to a new report from Professor Sir Michael Marmot and the UCL Institute of Health Equity.



Ten years on since Professor Sir Marmot <u>first published the *Marmot*</u> <u>*Review*</u>, the new report confirms that over the last decade <u>health</u> inequalities have widened overall, and the amount of time people spend in <u>poor health</u> has increased since 2010.

It also shows an increase in the north/south health gap, where the largest decreases were seen in the most deprived 10% of neighborhoods in the North East, and the largest increases in the least deprived 10% of neighborhoods in London.

The 2020 review discounts the theory that the slowdown in life expectancy increase can be solely attributed to severe winters or flu. The report lays out that more than 80% of the slowdown, between 2011 and 2019, results from influences other than winter-associated mortality. And the slow-down in life expectancy improvement in the UK is more marked than in most European and other high-income countries, except the U.S..

The review highlights that our health is not just a matter of how well the health service is funded and functions, important as that is. Because health is closely linked to the circumstances in which we are born, grow, live, work and age, large funding cuts, under the banner of austerity, have had an adverse effect. Deprived areas and areas outside London and the South East have experienced larger cuts.

Key findings from the report include:

The more deprived the area, the shorter the life expectancy. This social gradient has become steeper over the last decade, and it is women in the most deprived 10% of areas for whom life expectancy fell from 2010-12 and 2016-18.

• There are marked regional differences in life expectancy,



particularly among people living in more deprived areas.

- Mortality rates are increasing for men and women aged 45-49—perhaps related to so-called "deaths of despair" (suicide, drugs and <u>alcohol abuse</u>) as seen in the U.S..
- Child poverty has increased (22% compared to Europe's lowest of 10% in Norway, Iceland and The Netherlands); children's and youth centers have closed; funding for education is down.
- There is a housing crisis and a rise in homelessness; people have insufficient money to lead a healthy life; and there are more ignored communities with poor conditions and little reason for hope.

"This damage to the nation's health need not have happened. It is shocking. The UK has been seen as a world leader in identifying and addressing health inequalities but something dramatic is happening. This report is concerned with England, but in Scotland, Wales and Northern Ireland, the damage to health and wellbeing is similarly unprecedented," explained Professor Sir Marmot, (Director, UCL Institute of Health Equity)

"Austerity has taken a significant toll on equity and health and it is likely to continue to do so. If you ask me if that is the reason for the worsening health picture, I'd say it is highly likely that it is responsible for the life expectancy flat-lining, people's health deteriorating and the widening of health inequalities.

"Poverty has a grip on our nation's health—it limits the options families have available to live a <u>healthy life</u>. Government health policies that focus on individual behaviors are not effective. Something has gone badly wrong. We will be monitoring and reporting on inequalities and health and expect the government to listen."

Despite the cuts and deteriorating outcomes some local authorities and



communities have established effective approaches to tackling health inequalities. The practical evidence about how to reduce inequalities has built significantly since 2010. There is considerable technical and practical experience about how to reduce health inequalities learned from some local areas, such as Coventry and Greater Manchester, and other countries.

More information: Health Equity in England: The Marmot Review 10 Years On: <u>www.health.org.uk/publications ... t-review-10-years-on</u>

Provided by University College London

Citation: Life expectancy not improving for first time in 100 years (2020, February 26) retrieved 20 December 2022 from <u>https://medicalxpress.com/news/2020-02-life-expectancynot-years.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.