

Title	Health and Wellbeing Board Performance Dashboard Analysis Report: Priority Area 4 Indicators
Date	6 December 2018
Report of:	Dr Jane O'Grady, Director of Public Health

Purpose of this report:

Information and commentary on the **Priority Area 4 (Protect residents from harm)** indicators for the Buckinghamshire Health and Wellbeing Board Performance Dashboard are included in this report.

Appendix 1 provides the most recent benchmarked data published on the Public Health England website. Data for Buckinghamshire are presented with trends and comparisons to statistical neighbours, England and the South East region.

For indicators that are now out of date on PHE's Fingertips, additional data were extracted from other relevant bodies. These are unable to be benchmarked and RAG rated.

Summary of the issue:

Health and wellbeing outcomes are closely linked to measures of deprivation. Buckinghamshire is the 2nd least deprived County Council and the 5th least deprived Local Authority in England. As a consequence, health and wellbeing outcomes within Buckinghamshire would be expected to be better than the England average.

To help identify opportunities to further improve Buckinghamshire's health and wellbeing, Appendix 1 also includes commentary for indicators that are similar to or worse than the England average.

For priority area 4, these are:

- 51 Children who are the subject of a child protection plan (per 10,000)
- 56 Adults with learning disability who live in stable and appropriate accommodation
- 58 Total delayed transfers of care
- 59 Proportion of older people (65 and over) still living at home 91 days after discharge from hospital (%)
- 60 Proportion of people who use services who say they've made them feel safe and secure (%)

Recommendations for the Health and Wellbeing Board:

The Health and Wellbeing Board is asked to:

- Note the analysis for and performance against the indicators for Priority 4.

- Propose any further action(s) required based on the data presented.
- Consider how the Board can contribute to improving system performance.