

<b>Title</b>	Health and Wellbeing Board Performance Dashboard Analysis Report: Priority Area 3 Indicators
<b>Date</b>	3 May 2018
<b>Report of:</b>	Dr Jane O'Grady, Director of Public Health

### **Purpose of this report:**

Following agreement of the Buckinghamshire Health and Wellbeing Board Performance Dashboard reporting process in November 2017 this report provides information and commentary on indicators in **Priority area 3. Promote good mental health and wellbeing for everyone.**

The analysis in Appendix 1 'Benchmarking of Health and Wellbeing Board Performance Dashboard Indicators 39-49' provides the most recent published data, with trends and comparison to statistical neighbours as well as national and regional values.

### **Summary of the issue:**

Health outcomes are closely linked to measures of deprivation. Buckinghamshire is the 2<sup>nd</sup> least deprived County Council and the 5<sup>th</sup> least deprived Local Authority in the country. As a consequence, health and wellbeing outcomes within Buckinghamshire would be expected to be better than the national average. The majority of indicators reported here are better than the national average.

In order to identify opportunities to further improve health and wellbeing in Buckinghamshire, commentary on indicators that are similar or worse than the national average or target are provided in the appendix. For priority area 3, these are:

- School pupils with social, emotional and mental health needs (%) – requires local interpretation
- Persistent absentees – Secondary school (%)
- Primary school fixed period exclusions (%)
- Secondary school fixed period exclusions (%) – requires local interpretation
- Adults (aged 18-69 years) in contact with secondary mental health services who live in stable and appropriate accommodation (%)

### **Recommendation for the Health and Wellbeing Board:**

The Health and Wellbeing Board is asked to:

- Note the analysis for the indicators provided and performance against indicators;
- Propose any further action required based on the data presented and consider how it can contribute to improving system performance.