

**Report of the Head of Scrutiny and Member Development**

**Report to Scrutiny Board (Health and Wellbeing and Adult Social Care)**

**Date: 28 November 2013**

**Subject: Leeds Health and Social Care Transformation Board**

Are specific electoral Wards affected? If relevant, name(s) of Ward(s):	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Are there implications for equality and diversity and cohesion and integration?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Is the decision eligible for Call-In?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
Does the report contain confidential or exempt information? If relevant, Access to Information Procedure Rule number: 10.4.3	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No

**Summary of main issues**

1. As part of the Scrutiny Board's consideration of the Fundamental Review of NHS Allocations Policy, it was suggested that the Scrutiny Board might usefully consider an update on the work of the Leeds Health and Social Care Transformation Board, including details of its governance arrangements and main work streams.
2. A report setting out the update is attached at Appendix 1.
3. Appropriate representatives have been invited to attend the meeting to assist the Scrutiny Board in its deliberations.

**Recommendations**

4. The Scrutiny Board (Health and Wellbeing and Adult Social Care) is asked to:
  - Consider the information presented and discussed at the meeting;
  - Determine any specific matters it would wish to highlight in its response to NHS England around its Fundamental Review of NHS Allocations Policy; and
  - Identify any matters that warrant further and/or more detailed scrutiny.

**Background documents<sup>1</sup>**

5. None used.

<sup>1</sup> The background documents listed in this section are available to download from the Council's website, unless they contain confidential or exempt information. The list of background documents does not include published works.