

City of Westminster

Committee Agenda

Title:

Meeting Date:

Health & Wellbeing Board (Extraordinary Meeting)

Tuesday 13th December, 2016

Time:

11.00 am

Venue:

Members:

Public Health
Central London Clinical Commissioning Group
Cabinet Member for Children an Young People
Minority Group
Tri-borough Public Health
Tri-borough Adult Social Care
Tri-borough Children's Services
Housing and Regeneration
West London Clinical
Commissioning Group
Healthwatch Westminster
Westminster Community Networ
NHS England
velcome to attend the meeting Part 1 of the Agenda



An Induction loop operates to enhance sound for anyone wearing a hearing aid or using a transmitter. If you require any further information, please contact the Committee Officer, Toby Howes, Senior Committee and Governance Officer.

Tel: 7641 8470; Email: thowes@westminster.gov.uk Corporate Website: <u>www.westminster.gov.uk</u>

advance of the meeting.

Note for Members: Members are reminded that Officer contacts are shown at the end of each report and Members are welcome to raise questions in advance of the meeting. With regard to item 2, guidance on declarations of interests is included in the Code of Governance; if Members and Officers have any particular questions they should contact the Director of Law in advance of the meeting please.

An extraordinary meeting of the Health and Wellbeing Board has been called by the Chairman who has considered that an extraordinary meeting is necessary, as in accordance with the Board's Terms of Reference.

AGENDA PART 1 (IN PUBLIC)

1. MEMBERSHIP

To report any changes to the Membership of the meeting.

2. DECLARATIONS OF INTEREST

To receive declarations of interest by Board Members and Officers of any personal or prejudicial interests.

3. NHS CENTRAL LONDON AND NHS WEST LONDON CLINICAL COMMISSIONING GROUPS' COMMISSIONING PLANS

To consider an update on NHS Central London and NHS West London Clinical Commissioning Groups' commissioning plans.

(Pages 1 - 20)

Charlie Parker Chief Executive 9 December 2016