### **AGENDA FOR**

#### **HEALTH AND WELLBEING BOARD**

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#### To: All Members of Health and Wellbeing Board

Voting Members: Councillor A. Simpson(Chair), P. Jones-Greenhalgh (Vice-Chair, Executive Director Communities and Wellbeing), B. Barlow (Chair Health watch), D. Bevitt (B3SDA), M. Carriline (Executive Director Children Young People and Culture), L. Jones (Director of Public Health), K. Patel (Chair Bury CCG), J. Marshall (GMP representing Bury Community Safety Partnership), S. North (Chief Operating Officer Bury CCG).

**Non-voting Member:** Rob Bellingham (Director of Commissioning NHS England)

Dear Member/Colleague

#### **Health and Wellbeing Board**

You are invited to attend a meeting of the Health and Wellbeing Board which will be held as follows:-

| Date:                   | Thursday, 11 June 2015  |  |  |
|-------------------------|---|--|--|
| Place:                  | Peel Room - Elizabethan Suite - Town Hall   |  |  |
| Time:                   | 2.00 pm   |  |  |
| Briefing<br>Facilities: | If Opposition Members and Co-opted Members require briefing on any particular item on the Agenda, the appropriate Director/Senior Officer originating the related report should be contacted. |  |  |
| Notes:                  | There will be a pre-meeting briefing for members and deputies commencing at 1pm.  |  |  |

#### **AGENDA**

#### 1 APOLOGIES FOR ABSENCE

#### 2 DECLARATIONS OF INTEREST

Members of the Health and Wellbeing Board are asked to consider whether they have an interest in any of the matters on the Agenda, and if so, to formally declare that interest.

### **3 MATTERS ARISING** (Pages 1 - 8)

Forward plan attached.

#### 4 MINUTES FROM PREVIOUS MEETING (Pages 9 - 14)

Minutes attached.

### **5 PUBLIC QUESTION TIME**

Questions are invited from members of the public present at the meeting on any matters for which the Board is responsible.

Approximately 30 minutes will be set aside for Public Question Time, if required.

# 6 HEALTH AND WELLBEING BOARD MEMBERSHIP UPDATE (Pages 15 - 18)

A report from the Democratic Service Officer, Julie Gallagher is attached.

### 7 DEVOLUTION MANCHESTER UPDATE

The Executive Director Communities and Wellbeing and the Bury CCG Chief Officer will report at the meeting.

# 8 MAY BETTER CARE FUND QUARTERLY PERFORMANCE REPORT AND FUTURE SIGN OFF PROCESS (Pages 19 - 28)

The Executive Director of Communities and Wellbeing and the Bury CCG Chief Operating Officer will report at the meeting. Report attached.

### 9 CHILD DEATH OVERVIEW PANEL (Pages 29 - 82)

The Executive Director Children, Young People and Culture will report at the meeting. Report attached.

#### 10 QUARTERLY NHS ENGLAND COMMISSIONING REPORT

Rob Bellingham, Director of Commissioning, NHS England will report at the meeting.

### **11 HEALTH AND WELLBEING STRATEGY REFRESH** (*Pages 83 - 142*)

Bury MBC Social Development Manager Heather Crozier will report at the meeting. Reports attached:

Priority 1 Governance Reports

Priority 2 Refresh and Governance Reports

Priority 3 Governance Report

Priority 4 Refresh and Governance Reports

Priority 5 Refresh and Governance Reports

#### 12 URGENT BUSINESS

Any other business which by reason of special circumstances the Chair agrees may be considered as a matter of urgency.



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| Board<br>Date  | Member<br>Development<br>Session | Interactive discussion/<br>focus                         | Agenda Items |  |
|--|----------------------------------|--|--------------|--|
| Thursday<br>11 <sup>th</sup> June<br>2015<br>(2:00pm – | <u>Draft Agenda</u><br>(1pm-2pm) | <u>Draft Agenda</u> • Devolution Manchester (Pat/Stuart) | Information  | <ul> <li>Priority 1 of Health &amp; Wellbeing<br/>Strategy Refresh and<br/>Governance Reports (Heather<br/>Crozier)</li> </ul>   |
| 4:00pm)  | • Looking ahead to 2015/16       |  | Discussion   | <ul> <li>May BCF Quarterly performance report (Pat/Stuart)</li> <li>Child Death Overview Panel Report (Mark Carriline)</li> <li>Quarterly NHS England Commissioning Report (Rob Bellingham)</li> </ul>   |
|  |                                  |  | Decision     | <ul> <li>Priority 2 of the Health &amp; Wellbeing Strategy Refresh and Governance Reports (Heather Crozier)</li> <li>Priority 3 of the Health &amp; Wellbeing Strategy Governance Report (Heather Crozier)</li> <li>Priority 4 of the Health &amp; Wellbeing Strategy Refresh and Governance Reports (Heather Crozier)</li> <li>Priority 5 of the Health &amp; Wellbeing Strategy Refresh and Governance Reports (Heather Crozier)</li> <li>Priority 5 of the Health &amp; Wellbeing Strategy Refresh and Governance Reports (Heather Crozier)</li> <li>BCF Sign off process for Quarterly reporting June-March 2015 (Pat/Stuart)</li> </ul> |

| TBC • Healthier Together Update |  |     | <ul> <li>Membership changes to the<br/>Health &amp; Wellbeing Board (C<br/>Simpson)</li> </ul> |
|---------------------------------|--|-----|--|
|                                 |  | ТВС | Healthier Together Update?   |
|                                 |  |     |  |
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|-----------------------|---------------------|------------------|-------------|--|
| Thursday<br>16th July | <u>Draft Agenda</u> | (2) Draft Agenda | Information | Devolution Manchester Update (standing item)   |
| 2015                  | •                   | •                | Discussion  |  |
| 6:00pm-               |                     |                  | Decision    |  |
| 8:00pm                |                     |                  | TBC         | <ul> <li>The Refreshed Health &amp; Wellbeing Strategy for Bury (Heather Crozier)</li> <li>Director of Public Health Annual Report (Lesley Jones)</li> <li>Health &amp; Wellbeing Board Annual Report 2014/15 (Heather Crozier)</li> <li>Working Well Protocol (Tracey Flynn)</li> <li>JSNA Update report (Helen Smith)</li> </ul> |

| Thursday<br>24th<br>September<br>2015<br>6:00pm-<br>8:00pm | To be informed by the member development action plan | <u>Draft Agenda</u> | Information Discussion | Devolution Manchester Update<br>(standing item)  |
|--|--|---------------------|------------------------|--|
|  |  |                     | Decision               |  |
|  |  |                     | TBC                    | <ul> <li>Annual Safeguarding Children's Report</li> <li>Annual Safeguarding Adults report</li> <li>Quarterly NHS England Commissioning Report (Rob Bellingham)</li> <li>Bi-Annual Health &amp; Wellbeing Strategy &amp; Performance update for Priorities 1-5 (Heather Crozier/Anna Barclay/Priority Leads)</li> </ul> |

| Thursday<br>17th     | To be informed by the member | <u>Draft Agenda</u> | Information | <ul> <li>Devolution Manchester Update<br/>(standing item)</li> </ul> |
|----------------------|------------------------------|---------------------|-------------|--|
| December<br>2015     | development action<br>plan   |                     | Discussion  |  |
| (2:00pm –<br>4:00pm) |                              |                     | Decision    |  |
|                      |                              |                     | TBC         | Quarterly NHS England     Commissioning Report (Rob     Bellingham)  |

| Thursday             | To be informed by             | Draft Agenda | Information | Devolution Manchester Update |
|----------------------|-------------------------------|--------------|-------------|------------------------------|
| 28th<br>January      | the member development action |              | Discussion  | (standing item)              |
| 2016                 | plan                          |              | Decision    |                              |
| (6:00pm -<br>8:00pm) |                               |              |             |                              |
|                      |                               |              | ТВС         |                              |
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| Thursday               | To be informed by the        | Draft Agenda        | Information | Devolution Manchester Update   |
|------------------------|------------------------------|---------------------|-------------|--|
| 3rd March              | member development           | <u> </u>            |             | (standing item)  |
| 2016                   | action plan                  |                     | Discussion  |  |
|                        |                              |                     | Decision    |  |
| (2:00pm –<br>4:00pm)   |                              |                     | ТВС         | <ul> <li>Quarterly NHS England         Commissioning Report (Rob         Bellingham)</li> <li>Bi-Annual Health &amp; Wellbeing         Strategy &amp; Performance update         for Priorities 1-5 (Heather         Crozier/Anna Barclay/Priority         Leads)</li> </ul> |
| Thursday<br>14th April | Chair development<br>Session | <u>Draft Agenda</u> | Information | <ul> <li>Devolution Manchester Update<br/>(standing item)</li> </ul>   |
| 2016                   |                              |                     | Discussion  |  |
|                        |                              |                     | Decision    |  |
| (6:00pm -<br>8:00pm)   |                              |                     | ТВС         |  |

Beyond...

TBC

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# Agenda Item 4

Minutes of: **HEALTH AND WELLBEING BOARD** 

Date of Meeting: 9th April 2015

> Present: Cabinet Member, Councillor Rishi Shori (Chair); Director of Public Health, Lesley Jones; Chief Operating Officer, CCG, Stuart North, Executive Director, Communities and Wellbeing; Pat Jones-Greenhalgh; Councillor Andrea Simpson; Dr. K Patel; Executive Director. Children and Families, Mark Carriline; Representing B3SDA; Dave Bevitt; Healthwatch Chair, Barbara Barlow; NHS England; Mr. Rob Bellingham; Chief Inspector, Integrated Neighbourhood Policing &

Partnerships, Bury Division; Jo Marshall.

#### Also in attendance:

Councillor Peter Bury - Chair, Health Overview and

Scrutiny

Zena Shuttleworth - Strategic Planning and Policy

Officer, Bury Council

Simon Joos - Economic Development Support Officer,

**Bury Council** 

Heather Hutton - Health and Wellbeing Board Policy

Julie Gallagher - Democratic Services.

**Apologies:** There were no apologies.

Public attendance: There were 2 members of the public in attendance

#### HWB.886 **DECLARATIONS OF INTEREST**

There were no declarations of interest.

#### HWB.887 **MINUTES**

#### **Delegated decision:**

That the Minutes of the meeting of the Health and Wellbeing Board held on Thursday 29th January 2015 be approved as a correct record and signed by the Chair.

#### **HWB.888 MATTERS ARISING**

Members of the Board reviewed the Health and Wellbeing Board forward plan.

#### **Delegated decision**

The Health and Wellbeing Board forward plan be noted.

#### **PUBLIC QUESTION TIME** HWB.889

Health and Wellbeing Board 9th April 2015

There were no questions from members of the public.

#### **HWB.890 SUPPORTING WORKING CARERS**

The HWB considered a verbal presentation from Zena Shuttleworth, Strategic Planning and Policy Officer and Simon Joos - Economic Development Support Officer. An accompanying report providing details of a recently submitted grant to support working carers to remain in employment had been circulated to Members of the Board.

The Strategic Planning and Policy Officer reported that in August 2014, Bury Council submitted a successful expression of interest for a pot of funding to support working carers remain in employment through the use of assistive technology. The Council has signed a Memorandum of Understanding and the full grant allocation of £125,032 was received in March 2015.

A dedicated Project Officer will be recruited to manage the pilot to ensure that key stakeholders, including employers are involved throughout. The Project Officer will identify and support both employers and carers and will become a referral mechanism into the pilot.

In response to a Member's question; the Strategic Planning Officer reported that it is hoped that the Council will be able to sustain the support offered to working carers beyond the two year pilot phase.

The Strategic Planning Officer reported that the pilot will need to identify a minimum of fifty working carers.

Partner organisations represented on the Board offered their support in providing contact information for organisations that may be able to assist in identifying working carers within the Borough.

### **Delegated decision:**

- 1. The Health and Wellbeing Board agree to support the aims and objectives of the pilot.
- 2. The Board agree that Bury Council is approached to be involved with the pilot.
- 3. The Board agree that managers and carers will be supported to be part of the pilot.
- 4. The Board agree that Bury Council will be supported to implement recommendations that come out of the pilot.
- 5. The supporting working carers report will be forwarded on for consideration at a future meeting of the Cabinet.

#### **HWB.891 DEVOLUTION FOR GREATER MANCHESTER**

The Chief Operating Officer, CCG provided members of the Board with an update in relation to the proposals for devolution in Greater Manchester. The presentation contained the following information:

Health and Wellbeing Board 9th April 2015

The integration of health and social care within and across Greater Manchester has been a major priority for some time as it is a key component of GM's growth and reform strategies. GM local authorities and the full range of NHS stakeholders have been invited to develop ambitious plans for a new partnership between Greater Manchester health and social care bodies and NHS England.

A Memorandum of Understanding has therefore been worked up by the GM Local Authorities and CCGs, with support from GM NHS providers. The primary purpose of the document is to initiate a Build Up Year (2015-16) whereby the necessary detailed work will be completed between the parties to allow the delegation of full responsibilities from NHS England to Greater Manchester in April 2016.

It is anticipated to achieve the overall Devolution Outcomes that a series of MOUs will need to be agreed with the other National Bodies/ ALBs allowing a combined approach to the Build Up Year. This MOU will act as a clear signal to other organisations to be involved and agree a similar process.

The MoU, sets out the broad principles that the parties have agreed, the objectives, a proposed governance structure and a timeline for implementation. It does not make any changes to the statutory accountabilities or duties of local authorities or CCGs nor will the accountabilities or existing financial flows to CCGs or local authorities be affected.

The Chief Operating Officer reported that there will be further rapid and intensive engagement with government and NHS national bodies as well as the development of the MOU workstreams underpinning the new partnership with NHS England.

In response to a Member's question, the Chief Operating Officer reported that there is a clear approach to onward communication and engagement with partner organisations.

The Chief Operating Officer reported that the clinical and financial sustainability plan is critical to the success of the Devolution proposals. All parties to the agreement need to think radically about the future of the services they provide and not just about protecting the future of their individual organisations.

The Chair of the CCG; Dr. Patel reported that the Devolution proposals should allow change to happen more quickly. Primary care will need to change, services provided by GPs will need to be delivered, consistently with greater emphasis on prevention.

With regards to concerns raised in relation to Bury's influence being reduced as a result of the devolution proposals; the Chief Operating Officer reported that the Local Authority and the CCG will ensure they lobby on behalf of Bury and its residents. Rob Bellingham, NHS England, reported that the work undertaken within Bury in relation to the Prime Ministers Challenge Fund and the Healthier Radcliffe Pilot, is evidence that the organisations in Bury can work well in partnership and bid successfully for National money.

Health and Wellbeing Board 9th April 2015

The Executive Director, Communities and Wellbeing expressed concern with regards to the pace of change; capacity within the Local Authority to drive the necessary change in relation to the 19 identified work streams and to deliver on the proposals.

There was consensus amongst those present that it will be necessary to ensure that the resources are made available to assist with the development of the proposals at a local level and the proposals make a difference to how service are developed, commissioned and integrated.

#### **Delegated decision:**

- 1 The proposals for Greater Manchester Devolution be noted.
- 2 The Chief Operating Officer Bury CCG will provide regular update reports to the Board on the progress of the Greater Manchester devolution proposals.

#### **HWB.892 BURY DIRECTORY UPDATE**

The Health and Wellbeing Board considered a verbal presentation from Heather Crozier, Social Development Manager, the presentation contained the following information:

The Bury Directory is a new on-line one-stop information point for advice, support, activities and services in Bury.

The service is now live and from January to March there have been 7,692 visits to the website; 40% of those visitors were from Bury, 13% London and 10% Manchester. The largest amount of searches were for the subjects of mental health and dementia; the top location search was Bury.

The Social Development Manger reported that the Directory will continue to be rolled out with partner agencies, officers will attend key events to promote the Directory. Going forward there is potential for a data share platform for use by partner agencies.

In response to a Member's question, the Social Development Manger reported that it will be necessary to review the governance arrangements for the Bury Directory.

#### **Delegated decision:**

A Bury Directory governance report will presented at a future meeting of the Health and Wellbeing Board.

#### HWB.893 MATERNITY SERVICES AT PENNINE ACUTE NHS TRUST

The Chief Operating Officer, Bury CCG reported that Commissioners within the Pennine Acute NHS Trust footprint have raised concerns with regards to maternity provision in the Trust with the Care Quality Commission.

Health and Wellbeing Board 29 January 2015

### **Delegated decision:**

The Chief Operating Officer, Bury CCG will bring a report on Maternity services within the Pennine Acute NHS Trust to a future meeting of the Health and Wellbeing Board.

#### Councillor Rishi Shori Chair

(Note: The meeting started at 6pm and ended at 7.40pm)



# Bury Health and Wellbeing Board

| Title of the Report   | Health and Wellbeing Board Membership Update |
|-----------------------|--|
| Date                  | 11 <sup>th</sup> June 2015                   |
| Contact Officer       | Julie Gallagher                              |
| HWB Lead in this area | Councillor Simpson                           |

# 1. Executive Summary

| T 11:   | T C                                | D: ·  | <b>.</b>                               |
|---|------------------------------------|---|--|
| Is this report for?   | Information                        | Discussion  | Decision                               |
| When to the consent had a horse to be the   |                                    |   | X                                      |
| Why is this report being brought to the Board?  | of the Counc<br>Counc<br>represent | scussions with<br>cil it was agred<br>il that the Cou<br>ation on the H<br>ng Board be re | ed at Annual<br>Incillor<br>Iealth and |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)  Living_well_in_Bury_ Making_it_happen_to | is relevant                        | epresentation<br>to all priorities<br>e Health and \<br>Strategy                          | s contained                            |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)  Bury JSNA - Final for HWBB 3.pdf                |                                    | presentation i<br>areas of the JS   |  |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action.                  |                                    | of the Board e<br>nanges to the<br>of the HWB.  |  |
| What requirement is there for internal or external communication around this area?  |                                    | None  |  |
| Assurance and tracking process – Has the report been considered at any  | Annua                              | al Council 20.5   | 5.2015                                 |

other committee meeting of the
Council/meeting of the CCG
Board/other stakeholders....please
provide details.

#### 2. Introduction / Background

The Health and Social Care Act 2012 required Unitary authorities to establish a Health and Wellbeing Board. The Act sets a core membership that health and wellbeing boards must include:

At least one councillor from the relevant council

The Director of adult social services

The Director of children's services

The Director of Public Health

A representative from Healthwatch

A representative from each relevant CCG

Any other Members considered appropriate by the Council

In addition to the core members the Board also includes a representative from Bury's Third Sector Development Agency, the Community Safety Partnership and NHS England.

#### 3. key issues for the Board to Consider

Neighbouring authorities have the following Councillor representation on their Health and Wellbeing Boards:

Oldham - 6 Councillors

Rochdale - 4 Councillors

Bolton - 7 Councillors

It is proposed that the Boards membership be increased to include an additional Cabinet member and an opposition member.

#### 4. Recommendations for action

Membership of the Health and Wellbeing Board will be made up of leaders across the NHS, Social Care, Public Health and other services directly related to the health and wellbeing agenda.

The meeting will be Chaired by a Member of the Health and Wellbeing Board duly appointed by the Council. The Vice Chair will be the Executive Director, Communities and Wellbeing. The Chair and Vice Chair would be appointed annually; the appointments would be ratified by Council.

At a meeting of Annual Council on 20<sup>th</sup> May 2015 Members agreed that the Cabinet member for Health and Wellbeing, Councillor Andrea Simpson be appointed as Chair of the Health and Wellbeing Board and that further changes to membership will be determined following consultation with the Health and Wellbeing Board.

It is proposed that the terms of reference be amended to include the following members:

Voting Members - Four Councillors

- · Cabinet Member for Health and Wellbeing
- Deputy Leader, Finance and Housing
- Cabinet Member, Children, Families and Culture
- An opposition Member

Following discussion at the Health and Wellbeing Board, that the Chief Executive, in consultation with the Leaders of the political groups on the Council agrees to the increase the Councillor representation on the Health and Wellbeing Board by two.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

None

### 6. Equality/Diversity Implications

None

Contact Officer: Julie Gallagher

**Telephone number:** 0161 2536640

**E-mail address:** Julie.gallagher@bury.gov.uk

**Date:** June 2015

# Bury Health and Wellbeing Board

| Title of the Report   | Reporting of Better Care Fund performance |
|-----------------------|---|
| Date                  | 26 <sup>th</sup> May 2015                 |
| Contact Officer       | Julie Gonda                               |
| HWB Lead in this area |   |

# 1. Executive Summary

| T 11:   | T C  | D: ·   | <b>.</b>  |
|---|--|--|---|
| Is this report for?   | Information  | Discussion   | Decision  |
| Why is this report being brought to the Board?  | Board on monitorin Better Ca To seek arrangem the return necessary To share that was Team or | the Health and the national reguirement of the second Plan future delegatents for the second and the submitted to a 29th May and ratification. | reporting and nts for the sted sign off submission of erly basis as rd the report the national 2015 for |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)  Living_well_in_Bury_ Making_it_happen_to |  |  |   |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)  Bury JSNA - Final for HWBB 3.pdf                |  |  |   |
| Key Actions for the Health and<br>Wellbeing Board to address – what   |  | s and ratify th<br>I quarterly rep   |   |

| action is needed from the Board and its members? Please state recommendations for action.  | <ul> <li>period 1<sup>st</sup> January 2015 to 31<sup>st</sup>         March 2015 which was submitted to         the national team on 29<sup>th</sup> May         2015.</li> <li>To delegate responsibility to the         Chair of the Board for sign off of         future quarterly reports which will         then be brought to the attention of         the Health and Wellbeing Board at         subsequent meetings.</li> </ul> |
|--|---|
| What requirement is there for internal or external communication around this area?   | none  |
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. | No  |

#### 2. Introduction / Background

#### **Introduction**

This purpose of this report is to:

- brief the Health and Wellbeing Board on the national reporting and monitoring requirements for the Better Care Fund Plan
- seek delegated sign off arrangements for the submission of the return on a quarterly basis as necessary
- share with the Board the report that was submitted on 29<sup>th</sup> May 2015 for discussion and ratification

#### **Background**

The National Better Care Fund Task Force issued guidance in March 2015 to Clinical Commissioning Groups, Local Authorities and Health and Wellbeing Boards with reference to the operationalisation of the Better Care Fund plans in 2015-16. This guidance sets out:

- The Care Act legislation underpinning the Better Care Fund
- The accountability arrangements and flows of funding
- The reporting and monitoring requirements for 15 16
- Arrangements for the operation of payment for performance framework
- How progress against plans will be managed and what the escalation process will look like
- The role of the Better Care Fund Task Force/ Better Care Support team going forward

For further information – the guidance is embedded below.



The national team then revised the guidance and issued a simpler quarterly reporting template in May 2015 and the revised guidance is embedded below.



### 3. key issues for the Board to Consider

The national team has set the deadlines for submitting the returns for 2015 – 16 and these are identified in the reporting schedule embedded below. The completed return has to be signed off by the Health and Wellbeing Board.



The quarterly reporting template focuses on the allocation, budget arrangements and national conditions. Data in relation to the agreed local performance metrics and income/expenditure data will be collected as part of the quarterly reporting return due at the end of quarter 1 2015-16. An updated template capturing these additional reporting requests will be circulated by the national team in early July.

It can be seen from the reporting schedule above that the reporting template will be considered by the Bury Joint Commissioning Group and Integrated Partnership Board prior to submission to the Health and Wellbeing Board.

Unfortunately the set Health and Wellbeing Board dates do not coincide with the national submission dates. As a result, it has been necessary to seek delegated sign off from the Health and Wellbeing Board Chair for the report submitted on 29<sup>th</sup> May 2015 which is attached for discussion, decision and ratification.

Following submissions, returns will undergo a single validation process. Following this data validation process a report will be published presenting the data returns submitted by each Health and Wellbeing board area and collating that data alongside the other national BCF metrics (forecast and actual performance) that will have been centrally collected from other sources.

#### 4. Recommendations for action

The recommendations for action are as follows:

To discuss and ratify the Better Care Fund quarterly report for the period 1<sup>st</sup> January 2015 to 31<sup>st</sup> March 2015 which was submitted to the national team on 29<sup>th</sup> May 2015.

To delegate responsibility to the Chair of the Board for sign off of future quarterly reports which will then be brought to the attention of the Health and Wellbeing Board at subsequent meetings.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

#### 6. Equality/Diversity Implications

CONTACT DETAILS:

**Contact Officer**: Julie Gonda

**Telephone number:** 0161 253 7253

E-mail address: <u>J.Gonda@bury.gov.uk</u>

**Date:** 26<sup>th</sup> May 2015

#### **Quarterly Reporting Template - Guidance**

#### **Notes for Completion**

The data collection template requires the Health & Wellbeing Board to track through the high level metrics from the Health & Wellbeing Board plan.

The completed return will require sign off by the Health & Wellbeing Board.

A completed return must be submitted to the Better Care Support Team inbox (england.bettercaresupport@nhs.net) by midday on 29th May 2015

This initial Q4 Excel data collection template focuses on the allocation, budget arrangments and national conditions. Details on future data collection requirements and mechanisms (including possible use of Unify 2) will be announced ahead of the Q1 2015/16 data collection.

To accompany the quarterly data collection we will require the Health & Wellbeing Board to submit a written narrative that contains any additional information you feel is appropriate including explanation of any material variances against the plan and associated performance trajectory that was approved.

#### Content

The data collection template consists of 4 sheets:

- 1) Cover Sheet this includes basic details and question completion
- 2) A&B this tracks through the funding and spend for the Health & Wellbeing Board and the expected level of benefits
- 3) National Conditions checklist against the national conditions as set out in the Spending Review.
- 4) Narrative please provide a written narrative

To note - Yellow cells require input, blue cells do not.

#### 1) Cover Sheet

On the cover sheet please enter the following information:

The Health and Well Being Board

Who has completed the report, email and contact number in case any queries arise

Please detail who has signed off the report on behalf of the Health and Well Being Board.

Question completion tracks the number of questions that have been completed, when all the questions in each section of the template have been completed the cell will turn green. Only when all 4 cells are green should the template be sent to england.bettercaresupport@nhs.net

#### 2) A&B

This requires 4 questions to be answered. Please answer as at the time of completion.

Has the Local Authority recived their share of the Disabled Facilites Grant (DFG)?

If the answer to the above is 'No' please indicate when this will happen.

Have the funds been pooled via a s.75 pooled budget arrangement in line with the agreed plan?

If the answer to the above is 'No' please indicate when this will happen

#### 3) National Conditions

This section requires the Health & Wellbeing Board to confirm whether the six national conditions detailed in the Better Care Fund Planning Guidance are still on track for delivery (http://www.england.nhs.uk/ourwork/part-rel/transformation-fund/bcf-plan/). Please answer as at the time of completion.

It sets out the six conditions and requires the Health & Wellbeing Board to confirm 'Yes', 'No' and 'No - In Progress' that these are on track. If 'No' or 'No - In Progress' is selected please detail in the comments box what the issues are and the actions that are being taken to meet the condition.

'No - In Progress' should be used when a condition has not been fully met but work is underway to achieve it by 31 March 2016. Full details of the conditions are detailed at the bottom of the page.

### **Cover and Basic Details**

### Q4 2014/15

| Health and Well Being Board   | Bury                |  |  |
|---|---------------------|--|--|
|   |                     |  |  |
| completed by:   | Julie Gonda         |  |  |
| e-mail:   | j.gonda@bury.gov.uk |  |  |
| contact number:   | 01612537253         |  |  |
| Who has signed off the report on behalf of the Health and Well Being Board: | Cllr Simpson        |  |  |

Question Completion - when all questions have been answered and the validation boxes below have turned green you should send the template to england.bettercaresupport@nhs.net saving the file as 'Name HWB.xls' for example 'County Durham HWB.xls'

|                        | No. of questions answered |
|------------------------|---------------------------|
| 1. Cover               | 5                         |
| 2. A&B                 | 4                         |
| 3. National Conditions | 16                        |
| 4. Narrative           | 1                         |

| Selected Health and Well Being Board:  |            |
|--|------------|
| Bury   |            |
|  |            |
| Data Submission Period:  | •          |
| Q4 2014/15   |            |
|  | 1          |
| Allocation and budget arrangements   |            |
|  |            |
| Has the housing authority received its DFG allocation?                       | Yes        |
| <u> </u>   |            |
| If the answer to the above is 'No' please indicate when this will happen     | dd/mm/yy   |
|  |            |
|  |            |
| Have the funds been pooled via a s.75 pooled budget arrangement in line with |            |
| the agreed plan?   | No         |
|  |            |
| If the answer to the above is 'No' please indicate when this will happen     | 30/06/2015 |
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| Selected | Health | and Well | Reing | Board |
|----------|--------|----------|-------|-------|

Burv

Data Submission Period:

Q4 2014/15

#### National Conditions

The Spending Round established six national conditions for access to the Fund.

Please confirm by selecting 'Yes', 'No' or 'No - In Progress' against the relevant condition as to whether these are on track as per your final BCF plan. Further details on the conditions are specified below.

If 'No' or 'No - In Progress' is selected for any of the conditions please include a comment in the box to the right

|  | Please Select<br>(Yes, No or No - In |  |
|--|--------------------------------------|--|
| Condition  | Progress)                            | Comment  |
| 1) Are the plans still jointly agreed?   | Yes                                  |  |
| 2) Are Social Care Services (not spending) being protected?                    | Yes                                  |  |
| 3) Are the 7 day services to support patients being discharged and prevent     | No - In Progress                     | Seven day access to GPs has now been rolled out across the whole of Bury. 7 day services are delivered as part of crisis response services. 7 day services that wrap   |
| unnecessary admission at weekends in place and delivering?                     |                                      | around GP practices are being piloted in 1 area of Bury and will be evaluated in June 2015 for potential roll out to the rest of the borough. We are currently in      |
| 4) In respect of data sharing - confirm that:                                  |                                      |  |
| i) Is the NHS Number being used as the primary identifier for health and care  | Yes                                  | The NHS number is being as the primary identifier in health. We now have 92% of all current clients with an NHS number in social care and are capturing NHS            |
| services?  |                                      | numbers at the point of entry for all new clients. Our staff are tasked with spotting when a client does not have an NHS number and capturing this while they are      |
| ii) Are you pursuing open APIs (i.e. systems that speak to each other)?        | Yes                                  |  |
| iii) Are the appropriate Information Governance controls in place for          | Yes                                  | Yes the Local Authority has recently achieved compliance with the IG toolkit   |
| information sharing in line with Caldicott 2?                                  |                                      |  |
| 5) Is a joint approach to assessments and care planning taking place and where | No - In Progress                     | We have integrated mental health and learning disability teams in place. A joint approach for older people is being tested out in 1 area of Bury and will be evaluated |
| funding is being used for integrated packages of care, is there an accountable |                                      | in June 2015 for potential roll out to the rest of the borough. We are currently fomulating ideas for locality working.  |
| professional?  |                                      |  |
| 6) Is an agreement on the consequential impact of changes in the acute sector  | Yes                                  |  |
| in place?  |                                      |  |

#### National conditions - Guidance

The Spending Round established six national conditions for access to the Fund:

#### 1) Plans to be jointly agreed

The Better Care Fund Plan, covering a minimum of the pooled fund specified in the Spending Round, and potentially extending to the totality of the health and care spend in the Health and Wellbeing Board area, should be signed off by the Health and Wellbeing Board itself, and by the constituent Councils and Clinical Commissioning Groups. In agreeing the plan, CCGs and councils should engage with all providers likely to be affected by the use of the fund in order to achieve the best outcomes for local people. They should develop a shared view of the future shape of services. This should include an assessment of future capacity and workforce requirements across the system. The implications for local providers should be set out clearly for Health and Wellbeing Boards so that their agreement for the deployment of the fund includes recognition of the service change consequences.

#### 2) Protection for social care services (not spending)

Local areas must include an explanation of how local adult social care services will be protected within their plans. The definition of protecting services is to be agreed locally. It should be consistent with 2012 Department of Health guidance to NHS England on the funding transfer from the NHS to social care in 2013/14: https://www.gov.uk/government/uploads/system/uploads/attachment\_data/file/213223/Funding-transfer-from-the-NHS-to-social-care-in-2013-14.pdf

#### 3) As part of agreed local plans, 7-day services in health and social care to support patients being discharged and prevent unnecessary admissions at weekends

Local areas are asked to confirm how their plans will provide 7-day services to support patients being discharged and prevent unnecessary admissions at weekends. If they are not able to provide such plans, they must explain why. There will not be a nationally defined level of 7-day services to be provided. This will be for local determination and agreement. There is clear evidence that many patients are not discharged from hospital at weekends when they are clinically fit to be discharged because the supporting services are not available to facilitate it. The recent national review of urgent and emergency care sponsored by Sir Bruce Keopl for NHS England provided guidance on establishing effective 7-day services within existing resources.

#### 4) Better data sharing between health and social care, based on the NHS number

The safe, secure sharing of data in the best interests of people who use care and support is essential to the provision of safe, seamless care. The use of the NHS number as a primary identifier is an important element of this, as is progress towards systems and processes that allow the safe and timely sharing of information. It is also vital that the right cultures, behaviours and leadership are demonstrated locally, fostering a culture of secure, lawful and appropriate sharing of data to support better care. Local areas should:

- confirm that they are using the NHS Number as the primary identifier for health and care services, and if they are not, when they plan to;
- confirm that they are pursuing open APIs (i.e. systems that speak to each other); and
- ensure they have the appropriate Information Governance controls in place for information sharing in line with Caldicott 2, and if not, when they plan for it to be in place.

NHS England has already produced guidance that relates to both of these areas. (It is recognised that progress on this issue will require the resolution of some Information Governance issues by DH).

#### 5) Ensure a joint approach to assessments and care planning and ensure that, where funding is used for integrated packages of care, there will be an accountable professional

Local areas should identify which proportion of their population will be receiving case management and a lead accountable professional, and which proportions will be receiving self-management help - following the principles of person-centred care planning. Dementia services will be a particularly important priority for better integrated health and social care services, supported by accountable professionals. The Government has set out an ambition in the Mandate that GPs should be accountable for co-ordinating patient-centred care for older people and those with complex needs.

#### 6) Agreement on the consequential impact of changes in the acute sector

Local areas should identify, provider-by-provider, what the impact will be in their local area, including if the impact goes beyond the acute sector. Assurance will also be sought on public and patient and service user engagement in this planning, as well as plans for political buy-in. Ministers have indicated that, in line with the Mandate requirements on achieving parity of esteem for mental health, plans must not have a negative impact on the level and quality of mental health services.

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| evaluation | e the need for review and eval   | iming new s | vices not pun | shaping existing s | re focused on res |                 | •           |
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# Bury Health and Wellbeing Board

| Title of the Report   | Child Death Overview Panel Annual Report (2013/14) |
|-----------------------|--|
| Date                  | 14 <sup>th</sup> May 2015                          |
| Contact Officer       | Donna Green  |
| HWB Lead in this area | Director of Public Health                          |

# 1. Executive Summary

| Is this report for?   | Information   | Discussion   | Decision  |
|---|---|--|---|
|   | Ш   |  |   |
| Why is this report being brought to the Board?  | deaths should<br>planning, inc<br>Strategic Nee<br>best safegua | eed findings from the focal section in the focal se | strategic<br>al Joint<br>nt, on how to<br>se welfare of |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)  Living_well_in_Bury_ Making_it_happen_to |   | port data rela<br>iated with pre<br>pirth weight.  | _   |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities   | Pregnancy ar  | nd Early Years   |   |
| the report relates to. (See attached JSNA)  Bury JSNA - Final for HWBB 3.pdf  | Safe sleeping identified in p                                   | g messages, & pregnancy.   | risk factors  |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action.                  | Please see at   | tached CDOP  | action plan   |
| What requirement is there for internal or external communication around this area?  | deaths should   | ced findings fro<br>d inform local<br>luding the loca  | strategic   |

| Strategic Needs Assessment, on how to best safeguard and promote welfare of children in the area.  Each CDOP should prepare an annual report of relevant information for the LSCB. |
|--|
| BSCB 11 <sup>th</sup> March 2015   |
|  |

### 2. Introduction / Background

The Local Safeguarding Children Board (LSCB) functions in relation to child deaths are set out in Regulation 6 of the Local Safeguarding Children Boards Regulations 2006, made under section 14(2) of the Children Act 2004. The LSCB is responsible for:

- a) collecting and analysing information about each death with a view to identifying -
- (i) any case giving rise to the need for a review mentioned in regulation 5(1)(e);
- (ii) any matters of concern affecting the safety and welfare of children in the area of the authority;
- (iii) any wider public health or safety concerns arising from a particular death or from a pattern of deaths in that area; and
- (b) putting in place procedures for ensuring that there is a coordinated response by the authority, their Board partners and other relevant persons to an unexpected death.

The LSCB is responsible for ensuring that a review of each death of a child normally resident in the LSCB's area is undertaken by a Child Death Overview Panel (CDOP). The purpose of a child death review is to help prevent further such child deaths.

One or more LSCBS can chose to share a CDOP. CDOPs responsible for reviewing child deaths from larger populations are better able to identify significant recurrent contributory factors.

The Child Death Overview Panel functions as a sub group of the LSCB and meets bi-monthly. Bury LSCB participates in a tripartite arrangement with the Rochdale and Oldham LSCBs.

The CDOP is currently chaired by the Oldham Director of Public Health.

### 3. key issues for the Board to Consider

Please see Point 1 Executive summary

#### 4. Recommendations for action

Reviewing recommendations from previous years highlights the same emerging themes for 2013/2014 in relation to:

- the disproportionate number of deaths within the BME community
- co-ordinating a consistent safe sleeping message and
- consanguinity and the associated health risks

This year the Annual Report identified a link between consanguineous relationships and the disproportionate number of children with disabilities and child deaths within the BME community.

The CDOP produced the 2013/14 Action Plan which provides an update of work ongoing from 2012/2013. Many of these items will be carried forward to 2013/2014 and submitted to the 3 Local Safeguarding Children Boards.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

### 6. Equality/Diversity Implications

See point 4

CONTACT DETAILS:

**Contact Officer**: Donna Green

**Telephone number:** 01612537329

**E-mail address:** donna.green@bury.gov.uk

**Date:** 14<sup>th</sup> May 2015

# BURY, ROCHDALE & OLDHAM Child Death Overview Panel







**Annual Report** 

April 2013 – March 2014

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## 1. Introduction

The Bury, Rochdale and Oldham Child Death Overview Panel (CDOP) would like to welcome you to the sixth annual report, which reviews cases referred to the panel between 1 April 2013 and 31 March 2014.

In April 2008 Bury, Rochdale and Oldham joined to form a tripartite arrangement following the recommendation made by the Department for Education (DfE) that CDOPs require a total population of 500,000 or higher. The joint working of the three local authorities provides a wider data set to conduct analysis and investigate emerging trends.

The Bury, Rochdale and Oldham Child Death Overview Panel (CDOP) is 1 of 4 CDOPs in Greater Manchester.

| Manchester North | Bury, Rochdale and Oldham        |
|------------------|----------------------------------|
| Manchester South | Tameside, Trafford and Stockport |
| Manchester West  | Bolton, Salford and Wigan        |
| Manchester City  | Manchester                       |

As a subgroup of the Local Safeguarding Children Board (LSCB), the CDOP reports information and themes back to each of the LSCBs via the annual report and on an ad hoc basis.

The Greater Manchester Child Death Database was implemented across the four CDOPs and is populated by the CDOP Officers with information for each child death notification received. The database contains information regarding all deaths referred to the panel and is an extremely useful tool when extracting data to support the annual report and information requests from the DfE.

The CDOP continues to distribute information for parents via the Register Office. Registrars across Greater Manchester agreed to distribute the Foundation for the Study of Infant Deaths (FSID) booklet 'The child death review: A guide for parents and carers' to parents when registering a child death to ensure information is provided at an appropriate time. If parents have any queries they can put these in writing to the CDOP to request further information regarding the process. The Lullaby Trust (formally known as FSID) has recently revised the leaflet 'The Child Death Review: A Guide for Parents and Carers' which will be continued to be distributed by the Registrar.

## A Summary of the Key Findings

The report analyses the total number of child deaths reported to the CDOP between 1 April 2013 to 31 March 2014 and breaks these figures down into each borough to identify any themes locally.

- Since the CDOP was established in 1 April 2008 to 31 March 2013 there have been a total of 409 child death notifications reported to panel.
- Between 1 April 2013 and 31 March 2014 the CDOP received a total of 74 child death notifications
- With 33 of the 74 child deaths Oldham received the largest number of notifications totalling 44%. Of the 3 boroughs joint child population (149,281) Oldham has the largest child population (56,557) totalling 38%.
- Of the 59 cases closed 18 (32%) were categorise as having modifiable factors and 41 (69%) categorised as having no modifiable factors. Of the 18 modifiable cases the largest number of deaths were categorised as perinatal/neonatal (8, 44%). Of the 8 perinatal/neonatal deaths 7 Mothers smoked during pregnancy which the CDOP deem as modifiable. 5 (28%) of modifiable cases were categorised as trauma and other external factors, 3 of which were involved in a road traffic collision where the child was either the driver of the vehicle or a passenger.
- All three of the local authorities found the highest number of deaths occurred in neonates (deaths within 28 days of life) with a joint total of 43% of the overall deaths. Another large proportion of the deaths occurred in children aged 29 365 days, calculating 23%. If we combine the two categories this would indicate that 49 of the 74 child deaths (66%) occurred within the first year of life.
- Of the 74 child death notifications 48 (65%) of these were male and 26 (35%) were female. In comparison to the joint CDOP child population there is a higher percentage of males (51%) than females (49%)

- There was a 50/50 split in the number of child deaths of White/White British ethnicity 37 (50%) and children from the Black Minority Ethnic community 37 (50%).
- Of the 37 BME child deaths across Bury, Rochdale and Oldham, 23 of these were of Pakistani heritage totalling 62% of the BME deaths. Children of Bangladeshi heritage accounted for 16% (6) of the total BME deaths, making these two ethnic groups the most prevalent within the BME community.
- Of the 37 BME deaths, consanguinity was relevant and directly linked to 27% (10) of the child deaths.
- In comparison to Bury and Rochdale, Oldham has a much larger percentage of child deaths from the BME community. Of the 33 Oldham child deaths 22 (66%) of these were from the BME community. Oldham has a much higher percentage of child deaths from the Pakistani community in comparison to Bury and Rochdale.
- Of the 15 cases where it was recorded that Mother and Father were related 10 of these deaths were directly linked to parents being first cousins making up 14% of the total 74 deaths.
- All 10 of the children were of Pakistani heritage. In 5 of the 10 families, siblings have also been diagnosed with the same inherited life limiting condition and/or there has been a previous death of a sibling.
- The highest number of deaths linked to consanguinity occurred in Oldham (4, 40%) and Rochdale (4, 40%)
- Statistics from the Children with Disabilities Team highlighted a disproportion number of children from the BME community known to the service in comparison to the BME child population. A common theme across the three local authorities is that children with disabilities of Pakistani heritage are the most prevalent ethnic group within the BME community. The figures suggest that there is a link between consanguinity and children with disabilities given that consanguineous relationship and cousin marriage is mostly practiced within the Pakistani community.
- Of the 74 child deaths the largest number of deaths occurred where the child/family resided in areas of deprivation (quintile 1 and 2) totalling 39% (51) of the total deaths. Of these 51 child deaths in quintile 1 and 2 a large percentage of the deaths occurred in neonates (18, 35%)
- The CDOP was notified of 7 potential SUDI child deaths. Following the conclusion of a post mortem examination and/or inquest the Pathologist and the Coroner has ascertained the cause of death as Unascertained/Natural Causes (of unascertained origin) for 5 of the SUDI deaths. Of the 5 confirmed SUDI deaths co-sleeping on a sofa or in a parental bed was identified in 3 of the cases where overheating was documented as a risk factor.

#### Activity of the Child Death Overview Panel (CDOP)

Over the years the CDOP has become more robust in data collection to identify specific patterns and trends in child deaths. The more detailed the information the more in-depth analysis can be performed to support local and regional emerging themes. Working collaboratively with CDOPs across Greater Manchester is extremely beneficial to bench mark the CDOP with neighbouring local authorities. Not only does this provide a much larger foot print for data analysis and comparative data but also provides the opportunity for CDOPs to effectively work together on raising awareness of specific issues.

In recent years the 4 CDOPs have extracted data and merged the information to form the basis of the Greater Manchester Child Death Overview Annual Report. The report provides an overview of cases closed between 1 April to 31 March and can be found via the <u>Greater Manchester Safeguarding Children Partnership</u> website.

In February 2014 the 3 Local Safeguarding Children Boards (LSCB) appointed Andrea Fallon, Consultant in Oldham Public Health as the new CDOP Chair. It was agreed that Public Health are to chair the CDOP for the foreseeable future and will rotate the position across the 3 boroughs every 2 years. Andrea Fallon has agreed to Chair the CDOP until 2015 when role will be rotated to either Bury or Rochdale Public Health.

Unfortunately the post of the CDOP Officer was vacant for 4 months from April 2014 to July 2014. This resulted in the delay of producing the annual report but has allowed the panel to gather further information in relation to the cases discussed in the report.

# 2. Roles and Responsibilities of the Child Death Overview

The Child Death Overview Panel (CDOP) operates in line with the <u>Chapter 5: Child Death Reviews of Working Together</u> 2013

The Local Safeguarding Children Board (LSCB) functions in relation to child deaths are set out in Regulation 6 of the LSCBs Regulations 2006, made under section 14(2) of the Children Act 2004. The LSCB is responsible for:

- a) Collecting and analysing information about each death with a view to identifying
  - i) Any case giving rise to the need for a review mentioned in regulation 5(1)(e);
  - ii) Any matters of concern affecting the safety and welfare of children in the area of the authority;
  - iii) Any wider public health or safety concerns arising from a particular death or from a pattern of deaths in that area; and

b) Putting in place procedures for ensuring that there is a coordinated response by the authority, their Board partners and other relevant persons to an unexpected death.

The functions of the CDOP include:

- reviewing all child deaths up to the age of 18, excluding those babies who are stillborn and planned terminations of pregnancy carried out within the law;
- collecting and collating information on each child and seeking relevant information from professionals and, where appropriate, family members;
- discussing each child's case, and providing relevant information or any specific actions related to individual families to those professionals who are involved directly with the family so that they, in turn, can convey this information in a sensitive manner to the family;
- determining whether the death was deemed preventable, that is, those deaths in which modifiable factors may have contributed to the death and decide what, if any, actions could be taken to prevent future such deaths;
- making recommendations to the LSCB or other relevant bodies promptly so that action can be taken to prevent future such deaths where possible;
- identifying patterns or trends in local data and reporting these to the LSCB;
- where a suspicion arises that neglect or abuse may have been a factor in the child's death, referring a case back to the LSCB Chair for consideration of whether an SCR is required;
- agreeing local procedures for responding to unexpected deaths of children; and
- cooperating with regional and national initiatives for example, with the National Clinical Outcome Review Programme to identify lessons on the prevention of child deaths.

The aggregated findings from all child deaths should inform local strategic planning, including the local Joint Strategic Needs Assessment, on how to best safeguard and promote the welfare of children in the area. Each CDOP should prepare an annual report of relevant information for the LSCB. This information should in turn inform the LSCB annual report.

# 3. Panel Membership

The Child Death Overview Panel (CDOP) membership is made up of multi-agency professionals from across the three local authorities. Membership is rotated across the boroughs every 3 years.

| Name                         | Position   | Organisation                                   | Representing the Local Authority |
|------------------------------|--|--|----------------------------------|
| Andrea Fallon                | CDOP Chair Consultant in Public<br>Health                          | Public Health                                  | Oldham                           |
| Abdul Rehman                 | SUDI Paediatrician   | Pennine Acute Hospitals                        | Bury, Rochdale & Oldham          |
| Alison Kelly                 | Named Nurse for Safeguarding<br>Children & Adults                  | HMR Community Services                         | Rochdale                         |
| Amanda Smith                 | Child Safeguarding Lead  | Pennine Care (Mental Health)                   | Bury, Rochdale & Oldham          |
| Chris Howard                 | Paediatrican   | Pennine Care                                   |                                  |
| David Devane                 | avid Devane Safeguarding Lead for Education Education              |  | Oldham                           |
| Hazel Chamberlain            | hamberlain Designated Nurse - Children's NHS Rochdale Clinic Group |  | Rochdale                         |
| Laurene Mannix               | Named Nurse - Safeguarding<br>Children                             | Pennine Acute Trust                            | Bury, Rochdale & Oldham          |
| Maxine Lomax                 | Designated Nurse for Safeguarding (Children and Adults)            | NHS Bury Clinical Commissioning<br>Group (CCG) | Bury                             |
| Rob Rifkin                   | Designated Doctor for<br>Safeguarding Children                     | Bury CCG and HMR CCG                           | Bury & Rochdale                  |
| Sandra Bruce                 | Children's Service Manager<br>(Safeguarding Unit)                  | Social Care                                    | Rochdale                         |
| Kirsty Leyden /<br>Tim Cooke | Detective Sergeants  | Greater Manchester Police                      | Bury, Rochdale & Oldham          |

# 4. Panel Attendance

The below table provides a summary of the 2013/14 attendance of panel members.

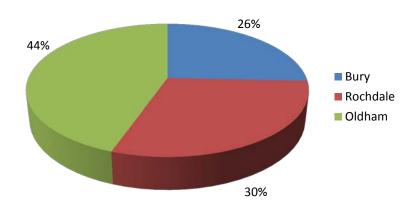
| Name                                      | Organisation                              | June<br>2013   | September<br>2013 | December<br>2013 | February<br>2014 |
|---|---|----------------|-------------------|------------------|------------------|
| Andrea Fallon                             | Chair (Oldham Public Health)              |                |                   | Х                | Х                |
| Mick Lay                                  | Independent Chair                         | X              | Х                 |                  |                  |
| Abdul Rehman                              | SUDC Paediatrican                         | Х              | Х                 |                  |                  |
| Alison Kelly                              | Pennine Community Service                 |                |                   |                  |                  |
| Amanda Smith                              | Pennine Care (Mental Health)              |                |                   | Х                |                  |
| Chris Howard                              | Oldham, Pennine Care                      |                | Х                 |                  | Х                |
| David Devane                              | Oldham, Education                         | Х              | Х                 | Х                | Х                |
| Donna Green                               | Bury LSCB Development Manager             | Х              | Х                 | Х                |                  |
| Elizabeth Wilson                          | Rochdale, Public Health                   | X              | Х                 | Х                |                  |
| Hazel Chamberlain                         | Rochdale, Clinical Commissioning<br>Group | х              |                   | х                | Х                |
| Kim Gaskell                               | Pennine Acute Hospitals                   | Х              | Х                 | Х                |                  |
| Kirsty Leyden/ Nicola<br>Fagan/ Tim Cooke | Greater Manchester Police                 | х              | х                 | x                | Х                |
| Laurene Mannix                            | Pennine Acute Hospitals                   |                |                   |                  | Х                |
| Sandra Bruce                              | Rochdale, Social Care                     | X<br>(AM Only) |                   | Х                | х                |
| Stephanie Davern                          | CDOP Officer                              | Х              | Х                 | Х                | Х                |
| Guests/Attendees on bel                   | half of an absent panel member            |                |                   |                  |                  |
| Andy Searle                               | (Interim) Independent Chair               | _              |                   | Х                |                  |
| Deborah Butcher                           | On behalf of Alison Kelly                 |                |                   |                  | Х                |
| Deepak Upadhyay                           | On behalf of Chris Howard                 | Х              |                   |                  |                  |
| Glynis Williams                           | Observer: Oldham Social Care              | X (AM Only)    |                   |                  |                  |
| Mike Leaf                                 | Observer: Lancashire CDOP Chair           | X              |                   |                  |                  |



At the December 2013 CDOP the group agreed to change the format of the panel meetings from 4 full day meetings to 6 bi-monthly meetings annually effective from 2014 onwards.

# 5. 2013/2014 Notifications to CDOP

From the 1 April 2013 to 31 March 2014 the CDOP received a total of 74 child death notifications aged 0 – 17 years of age.



Bury 19 26% Rochdale 22 30% Oldham 33 44% Total 74

Since the CDOP was established on 1 April 2008 to the 31 March 2014 there have been a total of 409 child death notifications reported to panel. The below table provides a breakdown of year on year data based on the year the death was notified to the CDOP.

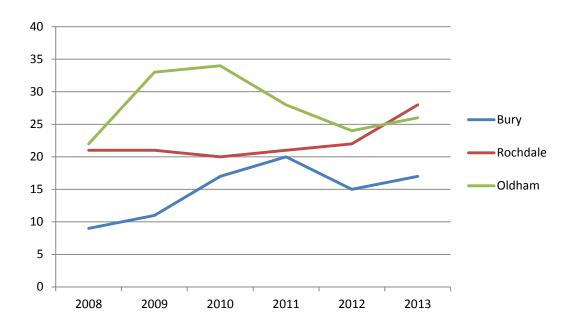
|              | 2008/09 | 2009/10 | 2010/11 | 2011/12 | 2012/13 | 2013/14 | Total |
|--------------|---------|---------|---------|---------|---------|---------|-------|
| Bury         | 5       | 15      | 18      | 21      | 16      | 19      | 94    |
| Rochdale     | 17      | 24      | 19      | 26      | 27      | 22      | 135   |
| Oldham       | 23      | 27      | 37      | 36      | 22      | 33      | 178   |
| Total        | 45      | 66      | 75      | 84      | 65      | 74      | 409   |
| *Out of Area | 0       | <3      | <3      | 0       | <3      | 0       | 3     |

\*NB: In 2009/10 there was an error in information and the panel discussed a Lancashire child death where the address was mistaken as Bury. This case was included in the 2009/10 annual report statistics for Bury but referred onto the Lancashire CDOP for information. In 2010/11 the CDOP reviewed a Tameside death where the child died following an unexpected accident in the area of Rochdale. In 2013/14 the panel reviewed a Tameside baby as professionals involved were linked to the family.

These 3 cases have not been included in the statistics, nor will they be used throughout the report to ensure that the data is that of only Bury, Rochdale and Oldham.

# Data by Childs Year of Death

Each year the CDOP bases the Annual Report data set on the number of child deaths referred to the CDOP from o1 April to 31 March. The data below shows the number of child deaths categorised by the year the death occurred. These figures may change slightly if in future the panel receives a late notification from previous years. The data for 2014 will be included in the 2014/2015 CDOP Annual Report.



|      | Bury | Rochdale | Oldham | Total |
|------|------|----------|--------|-------|
| 2008 | 9    | 21       | 22     | 52    |
| 2009 | 11   | 21       | 33     | 65    |
| 2010 | 17   | 20       | 34     | 71    |
| 2011 | 20   | 21       | 28     | 69    |
| 2012 | 15   | 22       | 24     | 61    |
| 2013 | 17   | 28       | 26     | 71    |
|      | 89   | 133      | 167    | 389   |

Although there has been no significant rise or fall in the number of deaths since 2008 the above statistics indicate the largest number of child deaths occurred in 2010 and 2013. Whilst the fewest number of child deaths occurred in 2008 it is a possibility that there was potentially a lack in notifications to the CDOP as the panel was newly established. There was initially a discussion amongst CDOPs regarding notifications of infant deaths under 24 weeks gestation, until the Department of Education revised Working Together to Safeguard Children in 2010 to state that CDOPS are to discuss 'all child deaths up to the age of 18 years (excluding both those babies who are stillborn and planned terminations of pregnancy carried out within the law)'

Excluding 2013, Oldham has been the local authority with the largest number of child deaths year on year and has the largest child population of the three local authorities. Of the three boroughs Bury continues to have the lowest number of child deaths year on year and has smallest child population of the three local authorities.

From January 2014 to March 2014 there have been 20 child death notifications. Data for the total number of deaths in 2014 continues to be collated and will be provided in the 2014/15 Annual Report.

# 7. Cases Closed Between 1 April 2013 & 31 March 2014

From 1 April 2013 to 31 March 2014 the CDOP discussed and closed a total of 59 cases.

| Bury        | 13 | 22% |
|-------------|----|-----|
| Rochdale    | 20 | 34% |
| Oldham      | 24 | 41% |
| Out of Area | <3 | 3%  |
| Total       | 59 |     |

Of the 59 cases closed 23 (39%) were notified to the CDOP in 2013/14 and the remaining 36 (61%) cases were referred prior to 1 April 2013. A number of these cases were subject to investigations (such as Post Mortem Examination, Inquests, Police/CPS Prosecution, Serious Case Reviews, Internal Review/Audit) thus prolonging the discussion and closure of the cases.

| Year Referred to CDOP |    |  |  |  |
|-----------------------|----|--|--|--|
| 2010/11               | 6  |  |  |  |
| 2011/12               | 5  |  |  |  |
| 2012/13               | 25 |  |  |  |
| 2013/14               | 23 |  |  |  |

As the Annual Report bases its data set on the number of notifications received, in-depth analysis for the 36 cases referred prior to 1 April 2013 is detailed in previous annual reports.

Of the 74 cases referred to the CDOP between 1 April 2013 to 31 March 2014, 23 (31%) of these were closed within the same year and 51 (69%) remain open for discussion.

Under the revised Rule 8 of the Coroners (Inquest) Rules 2013, Coroners are now required to complete an inquest within 6 months of the date on which the Coroner is made aware of the death, or as soon as is reasonably practicable. The change in legislation will significantly reduce the length of time between the date of notification and date closed for cases subject to post mortem examination and/or inquisition.

# **Time taken for Completion and Closure of Cases**

Of the 59 cases closed between 1 April 2013 and 31 March 2014 a large proportion of the cases were closed within 6 months of the date of notification. Whilst 32% (19) of the cases remained open for over a year 16 (84%) of these were subject to some form of investigation such as post mortem, inquest, police investigation/CPS prosecution, serious case review, internal review etc.

| Time taken to Close Cases |    |     |  |  |  |
|---------------------------|----|-----|--|--|--|
| Under 6 months            | 26 | 44% |  |  |  |
| 6 to 7 months             | 5  | 8%  |  |  |  |
| 8 to 9 months             | 4  | 7%  |  |  |  |
| 10 to 11 months           | 4  | 7%  |  |  |  |
| 12 months                 | <3 | 2%  |  |  |  |
| Over 1 year               | 19 | 32% |  |  |  |
| Total                     | 59 |     |  |  |  |

#### **Categorisation of Cases**

Once the CDOP has discussed a case and are in agreement that sufficient information has been collated, a Form C Analyais Profroma is completed by multi-agency professionals. The Department for Education national templates assist the panel to review the circumstances leading to death and identify any emerging trends.

The Department for Education requires CDOPs to allocate each child death under one of the following categories:

#### 1. Deliberately inflicted injury, abuse or neglect

This includes suffocation, shaking injury, knifing, shooting, poisoning & other means of probable or definite homicide; also deaths from war, terrorism or other mass violence; includes severe neglect leading to death.

#### 2. Suicide or deliberate self-inflicted harm

This includes hanging, shooting, self-poisoning with paracetamol, death by self-asphyxia, from solvent inhalation, alcohol or drug abuse, or other form of self-harm. It will usually apply to adolescents rather than younger children.

#### 3. Trauma and other external factors

This includes isolated head injury, other or multiple trauma, burn injury, drowning, unintentional self-poisoning in pre-school children, anaphylaxis & other extrinsic factors. Excludes deliberately inflected injury, abuse or neglect. (category 1).

#### 4. Malignancy

Solid tumours, leukaemias & lymphomas, and malignant proliferative conditions such as histiocytosis, even if the final event leading to death was infection, haemorrhage etc.

#### 5. Acute medical or surgical condition

For example, Kawasaki disease, acute nephritis, intestinal volvulus, diabetic ketoacidosis, acute asthma, intussusception, appendicitis; sudden unexpected deaths with epilepsy.

#### 6. Chronic medical condition

For example, Crohn's disease, liver disease, immune deficiencies, even if the final event leading to death was infection, haemorrhage etc. Includes cerebral palsy with clear post-perinatal cause.

#### 7. Chromosomal, genetic and congenital anomalies

Trisomies, other chromosomal disorders, single gene defects, neurodegenerative disease, cystic fibrosis, and other congenital anomalies including cardiac.

#### 8. Perinatal/neonatal event

Death ultimately related to perinatal events, eg sequelae of prematurity, antepartum and intrapartum anoxia, bronchopulmonary dysplasia, post-haemorrhagic hydrocephalus, irrespective of age at death. It includes cerebral palsy without evidence of cause, and includes congenital or early-onset bacterial infection (onset in the first postnatal week).

#### 9. Infection

Any primary infection (ie, not a complication of one of the above categories), arising after the first postnatal week, or after discharge of a preterm baby. This would include septicaemia, pneumonia, meningitis, HIV infection etc.

#### 10. Sudden unexpected, unexplained death

Where the pathological diagnosis is either 'SIDS' or 'unascertained', at any age. Excludes Sudden Unexpected Death in Epilepsy (category 5).

This classification is hierarchical: where more than one category could reasonably be applied, the highest up the list is marked.

| Categorisation of Death                         | Bury | Rochdale | Oldham | Out of<br>Area | To | tal  |
|---|------|----------|--------|----------------|----|------|
| Perinatal/neonatal event                        | 7    | 7        | 9      | <3             | 24 | 41%  |
| Chromosomal, genetic and congenital anomalies   | <3   | 4        | 3      | 0              | 9  | 15%  |
| Acute medical or surgical condition             | О    | 3        | 5      | 0              | 8  | 14%  |
| Trauma and other external factors               | О    | 3        | 4      | <3             | 8  | 14%  |
| Malignancy                                      | <3   | 0        | <3     | 0              | 4  | 7%   |
| Chronic medical condition                       | О    | <3       | <3     | 0              | 3  | 5%   |
| Infection                                       | <3   | <3       | 0      | 0              | <3 | 3%   |
| Suicide or deliberate self-inflicted harm       | <3   | 0        | 0      | 0              | <3 | 1%   |
| Deliberately inflicted injury, abuse or neglect | О    | 0        | О      | 0              | 0  | 0%   |
| Sudden unexpected, unexplained death            | О    | 0        | 0      | 0              | 0  | 0%   |
| Total   | 13   | 20       | 24     | <3             | 59 | 100% |

The largest number of deaths occurred in the category perinatal/neonatal event with 24 (41. %) of the 59 cases. Of the 24 perinatal/neonatal deaths 2 (8%) were full term pregnancies and 22 (92%) were born premature (<37 weeks gestation)

- 21 Extremely premature (<26 weeks gestation)
- 2 Premature (26 <36 weeks gestation)

Of the 24 perinatal/neonatal deaths 21 (87%) babies were delivered at a low birth weight of less than 2500 grams.

Another large percentage of the deaths were represented in chromosomal, genetic and congenital anomalies totalling 9 deaths (15 %), 5 (55%) of which consanguinity was recorded as a contributing factor.

## **Categorisation of Preventability**

For each case discussed and closed the CDOP professionals will determine the categorisation of preventability. In line with the Department for Education, the CDOP must categorise the case under one of the following:

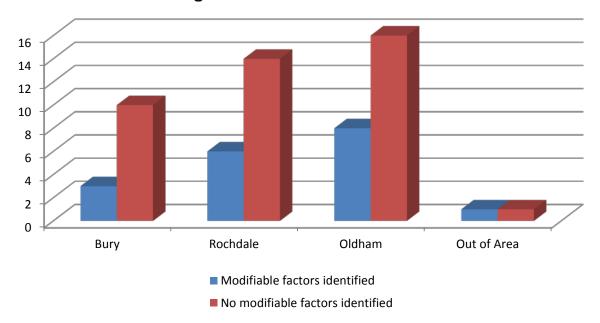
#### 1. Modifiable factors identified

The panel have identified one or more factors, in any domain, which may have contributed to the death of the child and which, by means of locally or nationally achievable interventions, could be modified to reduce the risk of future child deaths

#### 2. No Modifiable factors identified

The panel have not identified any potentially modifiable factors in relation to this death

3. Inadequate information upon which to make a judgement NB this category should be used very rarely indeed.



|             | Modifiable factors identified | No modifiable factors identified |
|-------------|-------------------------------|----------------------------------|
| Bury        | 3                             | 10                               |
| Rochdale    | 6                             | 14                               |
| Oldham      | 8                             | 16                               |
| Out of Area | <3                            | <3                               |
| Total       | 18 (31%)                      | 41 (69%)                         |

Of the 59 cases closed between 1 April 2013 and 31 March 2014 the panel identified modifiable factors in 18 (31%) deaths. The remaining 41 (69%) cases were categorised as having no modifiable factors.

Of the 18 modifiable cases the largest number of deaths were categorised as perinatal/neonatal (8, 44%). Of the 8 perinatal/neonatal deaths 7 Mothers smoked during pregnancy which the CDOP deem as modifiable. Due to the associated health risks linked to smoking in pregnancy all 4 CDOPs across Greater Manchester have agreed to categorise neonatal/premature deaths as having modifiable factors where Mother smoked in pregnancy.

5 (28%) of modifiable cases were categorised as trauma and other external factors, 3 of which were involved in a road traffic collision where the child was either the driver of the vehicle or a passenger.

| Modifiable Factors and the category of death  | Modifiable factors identified |      |  |  |
|---|-------------------------------|------|--|--|
| Perinatal/neonatal event                      | ral/neonatal event 8          |      |  |  |
| Trauma and other external factors             | 5                             | 28%  |  |  |
| Chromosomal, genetic and congenital anomalies | 3                             | 17%  |  |  |
| Acute medical or surgical condition           | <3                            | 11%  |  |  |
| Total   | 18                            | 100% |  |  |

# 8. Child Population across the Local Authorities

The below table provides information from the Office of National Statistics (ONS) 2011 Census, providing a breakdown of age across the child population for children aged o-17 years.

| Age           |               | England    | North<br>West | Greater<br>Manchester | Bury    | Rochdale | Oldham  | CDOP<br>Total |
|---------------|---------------|------------|---------------|-----------------------|---------|----------|---------|---------------|
| Infants,      | Age o to 4    | 3,318,449  | 432,091       | 181,245               | 12,235  | 14,754   | 16,491  | 43,480        |
| Children<br>& | Age 5 to 9    | 2,972,632  | 392,166       | 158,523               | 11,108  | 13,148   | 15,422  | 39,678        |
| Young         | Age 10 to 14  | 3,080,929  | 412,407       | 160,304               | 11,361  | 13,925   | 15,337  | 40,623        |
| People        | Age 15 to 17  | 1,964,950  | 265,375       | 101,552               | 7,248   | 8,945    | 9,307   | 25,500        |
| Total         |               | 11,336,960 | 1,502,039     | 601,624               | 41,952  | 50,772   | 56,557  | 149,281       |
|               | Age 18 to 19  | 1,375,315  | 191,462       | 74,759                | 4,297   | 5,480    | 5,749   | -             |
|               | Age 20 to 24  | 3,595,321  | 489,640       | 203,899               | 10,688  | 14,005   | 14,586  | -             |
|               | Age 25 to 29  | 3,650,881  | 466,582       | 200,933               | 11,622  | 14,111   | 15,177  | -             |
|               | Age 30 to 44  | 10,944,271 | 1,394,536     | 560,081               | 37,977  | 42,914   | 44,945  | -             |
| Adults        | Age 45 to 59  | 10,276,902 | 1,397,119     | 500,860               | 37,272  | 41,147   | 42,055  | -             |
| Audits        | Age 60 to 64  | 3,172,277  | 439,644       | 150,623               | 11,712  | 12,454   | 12,875  | -             |
|               | Age 65 to 74  | 4,552,283  | 627,742       | 211,280               | 16,292  | 16,642   | 18,280  | -             |
|               | Age 75 to 84  | 2,928,118  | 394,596       | 129,230               | 9,623   | 10,367   | 10,465  | -             |
|               | Age 85 to 89  | 776,311    | 99,316        | 32,995                | 2,397   | 2,632    | 2,760   | -             |
|               | Age 90 & over | 403,817    | 49,501        | 16,244                | 1,228   | 1,175    | 1,448   | -             |
| Total Pop     | oulation      | 53,012,456 | 7,052,177     | 2,682,528             | 185,060 | 211,699  | 224,897 | 621,656       |

The ONS data shows the total child population across the three local authorities as 149,281, with the highest number of children being ages 0 to 4 at 29.1%.

| Age o to 4   | 43,480  | 29.1 % |
|--------------|---------|--------|
| Age 5 to 9   | 39,678  | 26.6 % |
| Age 10 to 14 | 40,623  | 27.2 % |
| Age 15 to 17 | 25,500  | 17.1 % |
| Total        | 149.281 |        |

The 2011 Census data compiled by the Office of National Statistics shows that Bury, Rochdale and Oldham have a combined population of 621,656 of which 149,281 (24%) are children under 18 years of age. Of the three local authorities Oldham has the largest percentage of children in its area.

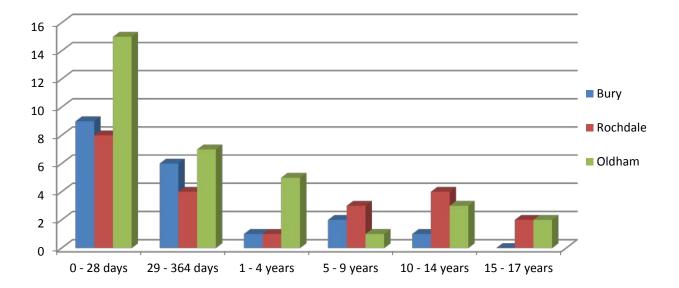
|          | Total Population | Child Population |        |  |
|----------|------------------|------------------|--------|--|
| Bury     | 185,060          | 41,952           | 22.7%  |  |
| Rochdale | 211,699          | 50,772           | 24.0 % |  |
| Oldham   | 224,897          | 56,557           | 25.1 % |  |
| Total    | 621,656          | 149,281          | 24 %   |  |

When comparing the 2001 Census and the 2011 Census there has been an increase in the total population across Bury, Rochdale and Oldham by 3.1% from 603,226 to 621,656. Whilst the total population (all ages) has increased the child population (0 – 17 years) has decreased by 2.2 % from 152,695 to 149,281. Of the three local authority's only Oldham saw a slight increase in child population by 0.7% from 56,181 to 56,557.

|          | 2001 Pc                           | pulation | 2011 Population  |                  |  |  |
|----------|-----------------------------------|----------|------------------|------------------|--|--|
|          | Child Population Total Population |          | Child Population | Total Population |  |  |
| Bury     | 43,750                            | 180,604  | 41,952           | 185,060          |  |  |
| Rochdale | 52,764                            | 205,360  | 50,772           | 211,699          |  |  |
| Oldham   | 56,181                            | 217,262  | 56,557           | 224,897          |  |  |
| Total    | 152,695                           | 603,226  | 149,281          | 621,656          |  |  |

# 9. Childs Age at Death

The below graph contains information of the 74 child deaths referred to panel from the 1 April 2013 to the 31 March 2014 and provides an overview of the child's age at death.



| Age at Death  | Bury | Rochdale | Oldham | Total |      |
|---------------|------|----------|--------|-------|------|
| o - 28 days   | 9    | 8        | 15     | 32    | 43%  |
| 29 - 364 days | 6    | 4        | 7      | 17    | 23%  |
| 1 - 4 years   | <3   | <3       | 5      | 7     | 9%   |
| 5 - 9 years   | <3   | 3        | <3     | 6     | 8%   |
| 10 - 14 years | <3   | 4        | 3      | 8     | 11%  |
| 15 - 17 years | О    | <3       | <3     | 4     | 5%   |
| Total         | 19   | 22       | 33     | 74    | 100% |

| o - 28 days   | 32 | 43% |
|---------------|----|-----|
| 29 - 364 days | 17 | 23% |
| 1 - 4 years   | 7  | 9%  |
| 5 - 9 years   | 6  | 8%  |
| 10 - 14 years | 8  | 11% |
| 15 - 17 years | 4  | 5%  |

All three of the local authorities found the highest number of deaths occurred in neonates (deaths within 28 days of life) with a joint total of 43% (32) of the overall deaths. Another large proportion of the deaths occurred in children aged 29 - 365 days, calculating 23% (17). If we combine the two categories this would indicate that 49 (66%) of the 74 child deaths occurred within the first year of life.

Of the total 409 child death notifications from  $1^{st}$  April 2008 to  $31^{st}$  March 2014, neonatal deaths make up 43% (175) and children who died between 29 - 365 days make up 22% (91) of the total deaths.

Collating joint data based on the child's year of death and comparing this year on year highlights that both neonates and babies under the age of 1 are those most at risk of reduced infant mortality. These figures may change slightly if in future the panel receives a late notification from previous years. The data for 2014 will be included in the 2014/2015 CDOP Annual Report.

| Age by Year of Death | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | Total |      |
|----------------------|------|------|------|------|------|------|-------|------|
| o - 28 days          | 20   | 31   | 26   | 33   | 29   | 26   | 165   | 42%  |
| 29 - 364 days        | 16   | 12   | 15   | 12   | 15   | 19   | 89    | 23%  |
| 1 - 4 years          | 10   | 11   | 10   | 9    | 6    | 10   | 56    | 14%  |
| 5 - 9 years          | 0    | 3    | 3    | 3    | <3   | 7    | 18    | 5%   |
| 10 - 14 years        | 3    | 4    | 7    | 5    | 5    | 8    | 32    | 8%   |
| 15 - 17 years        | 3    | 4    | 10   | 7    | 4    | <3   | 29    | 7%   |
| Total                | 52   | 65   | 71   | 69   | 61   | 72   | 389   | 100% |

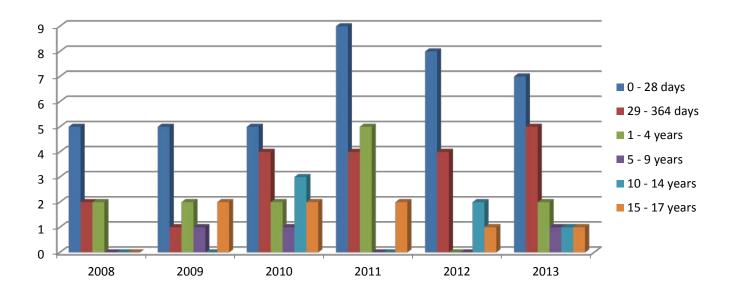
The data above is that of Bury, Rochdale and Oldham only and does not include the 3 out of area cases referred to the panel. Analyse of these cases has been undertaken by the child's CDOP of residence and included in their annual report.

Year on year the highest number of child deaths fall amongst children under the age of 1 as shown below:

| 2008 | 36 | 69% |
|------|----|-----|
| 2009 | 43 | 66% |
| 2010 | 41 | 57% |
| 2011 | 45 | 65% |
| 2012 | 44 | 72% |
| 2013 | 45 | 62% |

Breaking down the data into the three local authorities provides a detailed overview of the number of deaths in each age group across the boroughs. This data is based on the child's year of death.

#### **Bury**



|               | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | Total |     |
|---------------|------|------|------|------|------|------|-------|-----|
| o - 28 days   | 5    | 5    | 5    | 9    | 8    | 7    | 39    | 44% |
| 29 - 364 days | <3   | <3   | 4    | 4    | 4    | 5    | 20    | 22% |
| 1 - 4 years   | <3   | <3   | <3   | 5    | О    | <3   | 13    | 15% |
| 5 - 9 years   | 0    | <3   | <3   | О    | О    | <3   | 3     | 3%  |
| 10 - 14 years | 0    | О    | 3    | О    | <3   | <3   | 6     | 7%  |
| 15 - 17 years | 0    | <3   | <3   | <3   | <3   | <3   | 8     | 9%  |
| Total         | 9    | 11   | 17   | 20   | 15   | 17   | 89    | 100 |

The largest number of child deaths in Bury occurred in children under the age of 1 totalling 59 (66%) of the 89 deaths. Of the 59 deaths under 1, 39 of (44%) these were neonatal deaths and 20 (22%) died between 28-365 days of life. Another vulnerable age group was identified in children aged 1-4 years with 13 (15%) of the 89 deaths.

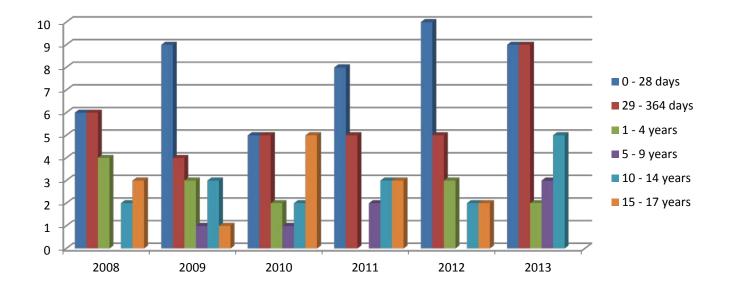
In 2010 there was an increase in the number of child deaths in children aged 10-14 years. A number of these children died from life limiting conditions.

Of the three local authorities Bury has the least number of child deaths. From viewing year in year statistics there has been no drastic increase/decrease in specific age groups due to figures being so small that an increase in 1 death can be viewed as much larger percentage but remains insignificant.

The ¹Index of Multiple Deprivation (2010) score gave the local authority a national rank order of 119th most–deprived district out of 326 in England (1 being the most deprived). It would appear that there is an emerging link between the numbers of deaths where children lived within areas of deprivation. Of the three local authorities Bury is the most affluent borough and has much smaller pockets of deprivation in comparison to Rochdale and Oldham. Whilst Bury has the smallest child population (41,952) of the three local authorities, we can assume that a low level of deprivation is one of the reasons why Bury has a smaller number of child deaths in comparison to Oldham and Rochdale.

<sup>&</sup>lt;sup>1</sup> Department for Communities and Local Government <a href="http://opendatacommunities.org/data/societal-wellbeing/deprivation/imd-rank-la-2010">http://opendatacommunities.org/data/societal-wellbeing/deprivation/imd-rank-la-2010</a>
The dataset contains a summary measure of the Index of Multiple Deprivation 2010 at local authority district level. It puts the 326 Local Authority Districts into a rank order based the population weighted average rank of all LSOAs in the LAD. A rank of 1 is the most deprived.

#### Rochdale



|               | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | Total |      |
|---------------|------|------|------|------|------|------|-------|------|
| o - 28 days   | 6    | 9    | 5    | 8    | 10   | 9    | 47    | 35%  |
| 29 - 364 days | 6    | 4    | 5    | 5    | 5    | 9    | 34    | 26%  |
| 1 - 4 years   | 4    | 3    | <3   | 0    | 3    | <3   | 14    | 11%  |
| 5 - 9 years   | o    | <3   | <3   | <3   | o    | 3    | 7     | 5%   |
| 10 - 14 years | <3   | 3    | <3   | 3    | <3   | 5    | 17    | 13%  |
| 15 - 17 years | 3    | <3   | 5    | 3    | <3   | o    | 14    | 11%  |
| Total         | 21   | 21   | 20   | 21   | 22   | 28   | 133   | 100% |

The largest number of child deaths in Rochdale occurred in children under the age of 1 totalling 81 (61%) of the 133 deaths. Of the 81 deaths under 1, 47 (35%) of these were neonatal deaths and 34 (26%) died between 28 -365 days of life.

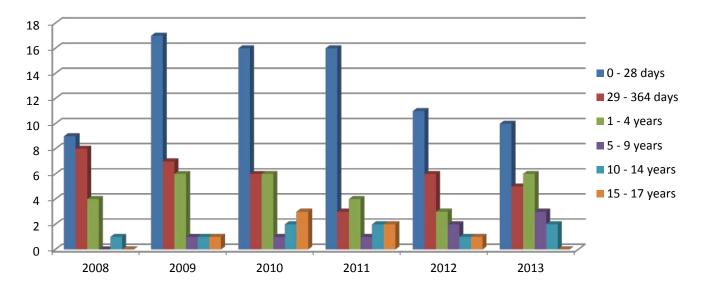
Unlike Bury and Oldham that identified children aged 1-4 years as the second most vulnerable group after under 1s, Rochdale have had slightly more child deaths aged 10 - 14 years (17/13%). Of the total 17 deaths in children aged 10-14 years, the largest number of deaths occurred due to life limiting conditions, 8/47%, and H1N1 Influenza (Swine Flu), 3/18%.

Another age group largely represented are children aged 15 - 17 years. In 2010 the number of child deaths aged 15 - 17 years increased to 5 in comparison to previous years, making up 25% of the total 20 child deaths that year. 3 of these deaths were caused due to life limiting conditions. 2013 saw a decrease in the number of child deaths aged 15 - 17 years reported to CDOP.

Of the total 14 child deaths aged 15-17 years the largest number of deaths occurred due to child with life limiting conditions, 5/36%. A further 3/21% died due to infection and 3/21% following a road traffic collision.

The Index of Multiple Deprivation (2010) score gave the local authority a national rank order of 29th most–deprived district out of 326 in England (1 being the most deprived). Of the 3 boroughs Rochdale is the most deprived local authority and demonstrates a link between the numbers of deaths where children lived within areas of deprivation.

#### Oldham



|               | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | Total |      |
|---------------|------|------|------|------|------|------|-------|------|
| o - 28 days   | 9    | 17   | 16   | 16   | 11   | 10   | 79    | 47%  |
| 29 - 364 days | 8    | 7    | 6    | 3    | 6    | 5    | 35    | 21%  |
| 1 - 4 years   | 4    | 6    | 6    | 4    | 3    | 6    | 29    | 17%  |
| 5 - 9 years   | О    | <3   | <3   | <3   | <3   | 3    | 8     | 5%   |
| 10 - 14 years | <3   | <3   | <3   | <3   | <3   | <3   | 9     | 5%   |
| 15 - 17 years | О    | <3   | 3    | <3   | <3   | 0    | 7     | 4%   |
| Total         | 22   | 33   | 34   | 28   | 24   | 26   | 167   | 100% |

The largest number of child deaths in Oldham occurred in children under the age of 1 totalling 114 (68%) of the 167 deaths. Of the 167 deaths under 1, 79 (47%) of these were neonatal deaths and 35 (21%) died between 28 -365 days of life.

Of the 3 boroughs Oldham has the largest child population (56,557/25%) and has received the most child death notifications in total. There appears to be no significant increase/decrease in figures year on year in any particular age group. Oldham has received nearly double the amount of child deaths in comparison to Bury. In comparison to Rochdale Oldham has received fewer child death notifications aged 10 – 14 years and 15 – 17 years.

The Index of Multiple Deprivation (2010) score gave the local authority a national rank order of 46<sup>th</sup> most–deprived district out of 326 in England (1 being the most deprived).

## 10. Child Deaths Under 1

Between 1 April 2013 and 31 March 2014 child deaths under the age of 1 (excluding neonates) made up 17 (23%) of the 74 notifications. Of the 17 child deaths the main causes of death were categorised as:

| Sudden unexpected, unexplained death          | 7 | 41% |
|---|---|-----|
| Perinatal/neonatal event                      | 5 | 29% |
| Chromosomal, genetic and congenital anomalies | 3 | 18% |

Of the 17 deaths aged 29 days to 364 days, 3 of these were female (18%) and 14 male (82%). 10 children were from the BME community (59%) and 7 of the ethnicity White/White British (41%).

The highest number of deaths occurred where the child was resident in quintile 1 (most deprived area), making up 11 (65%) of the total 17 deaths. A further 3 (18%) deaths occurred in quintile 2 (2nd Most Deprived). Combining the two areas of deprivation highlights a total of 14 (83%) out of 17 deaths which occurred where the child was resident in a deprived area.

#### **Neonatal Deaths**

There are a number of contributing risk factors in neonatal deaths which include:

- 1. Smoking during pregnancy
- 2. Prematurity & birth weight
- 3. Multiple pregnancies

#### 1. Smoking During Pregnancy

<sup>2</sup>Mothers that smoke during pregnancy are exposing their unborn baby to harmful gases like carbon monoxide and other damaging chemicals. There are a number of health risks when smoking during pregnancy which can include:

- increased complications in pregnancy
- less likely to have a healthier pregnancy and a healthier baby in comparison to those who do not smoke
- increased risk of stillbirth
- the baby is more likely to be born early and suffer additional breathing, feeding and health problems that often go with being premature
- the baby is more likely to be born underweight: babies of women who smoke are, on average, 200g (about 80z) lighter than other babies, which can cause problems during and after labour, for example they are more likely to have a problem keeping warm and are more prone to infection
- increased risk of cot death
- children whose parents smoke are more likely to suffer from asthma and other more serious illnesses that may need hospital treatment.

<sup>3</sup>A study carried out by <u>University College London</u> researchers found that smoking during pregnancy increases the risk of birth defects, such as club foot and missing limbs. The report is based on a systematic review which assessed previous research on smoking during pregnancy to determine the risks of birth defects. It found that the risk of various birth defects increased for mothers who smoked, with the odds rising from between 9% and 50% for different abnormalities. The annual incidence of these sorts of defect is around 3 to 5% of births in the UK. Overall, this was a well-conducted study, and its findings are convincing evidence that smoking increases the risk of some birth defects.

<sup>&</sup>lt;sup>2</sup> NHS <u>http://www.nhs.uk/conditions/pregnancy-and-baby/pages/smoking-pregnant.aspx</u>

<sup>&</sup>lt;sup>3</sup> NHS <a href="http://www.nhs.uk/news/2011/07July/Pages/smoking-in-pregnancy-link-to-birth-defects.aspx">http://www.nhs.uk/news/2011/07July/Pages/smoking-in-pregnancy-link-to-birth-defects.aspx</a>

|          | Yes | No | Not Known | Total |
|----------|-----|----|-----------|-------|
| Bury     | <3  | 8  | 0         | 9     |
| Rochdale | <3  | 6  | 0         | 8     |
| Oldham   | 0   | 12 | 3         | 15    |
| Total    | 3   | 26 | 3         | 32    |

Of the 32 neonatal deaths, Mothers smoking status was recorded in 29 cases (91%) and 3 were unknown (9%). Of the 29 deaths where Mother smoking status was recorded, 3 Mothers (10%) self-declared that they smoked during pregnancy and 26 Mothers (90%) stated they did not.

Due to the health risks linked to smoking in pregnancy all CDOPs across Greater Manchester have agreed that for premature deaths, where Mother smoked during pregnancy, these would be categorised as having modifiable factors. (See Section 7 Cases Closed Between 1 April 2013 - 31 March 2014 for preventability).

The NHS continues to work with Mothers that smoke during pregnancy to highlight the health risks to both Mother and baby. When a Mother declares at booking that she is a smoker, she is offered a referral to smoking cessation. This requires consent from the Mother and can be refused. Information is requested about other household members who smoke and advice is also provided to them about the benefits of stopping smoking/cessation. Parents are informed about the risks of smoking during pregnancy and once the baby is born the midwife will go through safe sleeping arrangements which incorporates smoking. Information leaflets are provided to parents as well as verbal advice both before and after birth about the NHS Pregnancy Smoking Helpline.

#### 2. Prematurity and Birth Weight

<sup>4</sup>About one baby in every 13 will be born prematurely. The chances of survival depend on many factors including the stage of the pregnancy, birth weight, inherited abnormalities, condition at birth and presence or absence of infection.

The NHS determines births at the gestation of 37 weeks and over as full term pregnancies. Any delivery under 37 weeks gestation is classified as a premature birth. Babies delivered under 26 weeks gestation are classified as extremely premature births.

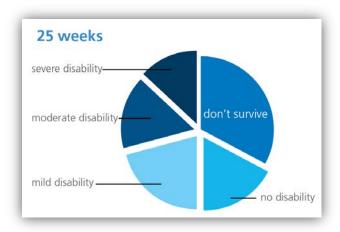
<sup>5</sup>Babies born extremely prematurely have very immature organs. They are at increased risk of problems in later childhood even if they survive the neonatal period. These are some of the potential problems:

- Damage to their brain, such as cerebral parenchymal cysts (small "holes" in the brain) and hydrocephalus (too much fluid in the brain). These changes can cause cerebral palsy and/or learning difficulties.
- Damage to their eyes (retinopathy), which may affect their vision
- Hearing problems
- Damage to the lungs (chronic lung disease) causing breathing problems
- Problems with feeding and long term growth

<sup>&</sup>lt;sup>4</sup> NHS <a href="http://www.nhs.uk/conditions/pregnancy-and-baby/pages/premature-early-labour.aspx#close">http://www.nhs.uk/conditions/pregnancy-and-baby/pages/premature-early-labour.aspx#close</a>

<sup>&</sup>lt;sup>5</sup> SUHT NHS Information:

<sup>6</sup>Babies who are born extremely premature have an increased rate of infant mortality:



25 weeks gestation: 6 - 7 in 10 survive, of whom 4 in 10 have moderate to severe disability
24 weeks gestation: 4-5 in 10 survive, of whom half have moderate to severe disability
23 weeks gestation: 2-3 in 10 survive, of whom two thirds have moderate to severe disability

22 weeks gestation: Only 1 in 100 babies survive with likely severe disability

The below data is based on the 32 neonatal deaths referred to the CDOP between 1 April 2013 to 31 March 2014. Of the 32 neonatal deaths, 21 (66%) were born prematurely and 11 (34%) were born full term.

|                                   | Bury | Rochdale | Oldham | To | otal |
|-----------------------------------|------|----------|--------|----|------|
| Extremely Premature (<26 weeks)   | <3   | 4        | 7      | 13 | 41%  |
| Premature (26 weeks to <37 weeks) | 4    | <3       | 3      | 8  | 25%  |
| Full Term (37+ weeks)             | 3    | 3        | 5      | 11 | 34%  |

Low birth weight is defined as a birth weight of a live born infant of less than 2,500 grams (5.5 pounds) regardless of gestational age. This is another contributing factor for neonatal deaths as the earlier the gestation the lower the birth weight of the infant. The below data is based on the 32 neonatal deaths referred to panel from 1 April 2013 to 31 March 2014. Of the 32 neonatal deaths, birth weight was recorded in 31 of the cases.

|                              | Bury | Rochdale | Oldham | Total |     |
|------------------------------|------|----------|--------|-------|-----|
| Low Birth Weight <2500 Grams | 5    | 5        | 10     | 20    | 65% |
| 2500+ Grams                  | 3    | 3        | 5      | 11    | 35% |

Of the 31 neonatal deaths where birth weight was recorded 20 of these (65%) were born with a low birth weight. Of the 20 cases recorded as having low birth weight 18 of these were born prematurely.

 $\underline{\text{http://www.uhs.nhs.uk/Media/Controlled documents/Patient information/Pregnancy and birth/Having an extremely premature baby-patient information.pdf}$ 

<sup>&</sup>lt;sup>6</sup> The information in these charts comes from two large studies (EPICURE 1 in 1995 and EPICURE 2 in 2006), which assessed the outcome of large groups of babies that were born during these weeks of pregnancy in the U.K.

#### 3. Multiple Pregnancies

<sup>7</sup>Many twins and triplets are born prematurely. The average delivery date for twins is 37 weeks and 33 weeks for triplets. Fewer than half of all twin pregnancies last beyond 37 weeks, and only 1.5% of triplet pregnancies go beyond this stage.

- half of all twins are born prematurely (before 37 weeks) and have a low birth weight of under 2.5kg (5.5lb); triplets have a 90% chance of being born prematurely and of having a low birth weight
- the risk of death for premature babies around the week of birth is five times higher for twins and nine times higher for triplets than single babies

|         | Bury | Rochdale | Oldham | Total |     |
|---------|------|----------|--------|-------|-----|
| Single  | 8    | 5        | 10     | 23    | 72% |
| Twin    | <3   | 3        | <3     | 6     | 19% |
| Triplet | 0    | 0        | 3      | 3     | 9%  |

Of the 32 neonatal deaths 6 (19%) of these were twin pregnancies, 2 pregnancies accounting for 4 of the deaths. Of the 2 remaining pregnancies the other twins remain alive and well.

<sup>&</sup>lt;sup>8</sup>There are a number of risks involving multiple pregnancies:

<sup>&</sup>lt;sup>7</sup> NHS: <a href="http://www.nhs.uk/conditions/pregnancy-and-baby/pages/premature-early-labour.aspx#close">http://www.nhs.uk/conditions/pregnancy-and-baby/pages/premature-early-labour.aspx#close</a>

NHS http://www.nhs.uk/conditions/pregnancy-and-baby/pages/twins-healthy-multiple-pregnancy.aspx

# 11. Gender across the Local Authority

The below table provides information from the Office of National Statistics (ONS) 2011 Census, regarding gender across the child population for children aged o-17 years.

|        | Bury   |      | Rochdale |       | Oldham |       | Total   |      |
|--------|--------|------|----------|-------|--------|-------|---------|------|
| Male   | 21,584 | 51%  | 26,061   | 51%   | 28,799 | 51%   | 76,547  | 51%  |
| Female | 20,368 | 49%  | 24,711   | 49%   | 27,758 | 49%   | 72,934  | 49 % |
| Total  | 41,952 | 10 % | 50,772   | 100 % | 56,557 | 100 % | 149,481 | 100  |

Each of the 3 local authorities' child population has a slightly higher percentage of males (51%) than females (49%).

## **Life Expectancy**

<sup>9</sup>The below table provides information from the ONS release: Life expectancy at birth and at age 65 by local areas in England and Wales, 2010-12

|                    | Male | Rank | Female | Rank |
|--------------------|------|------|--------|------|
| Bury               | 78.0 | 270  | 81.0   | 326  |
| Rochdale           | 76.8 | 329  | 80.8   | 331  |
| Oldham             | 77.1 | 322  | 81.1   | 323  |
| Greater Manchester | 77.3 | -    | 81.3   | Ī    |
| North West         | 77.6 | -    | 81.6   | -    |
| England            | 79.2 | -    | 83.0   | -    |

The ranking of local authorities is based on 1 being the highest and 346 being the lowest. On average, life expectancy at birth increased across all local areas in England and Wales by 1.3 years for males and 1.0 year for females between 2006–08 and 2010–12. The distribution of life expectancy across England was characterised by a north-south divide, with people in local areas in the north generally living shorter lives than those in the south.

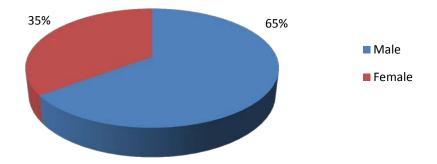
<sup>10</sup>A newborn baby boy could expect to live 78.9 years and a newborn baby girl 82.7 years if mortality rates remain the same as they were in the United Kingdom (UK) in 2011 - 2013 throughout their lives. Life expectancy at birth has increased by 6.3 hours per day since 1980 - 1982 for males, and by 4.6 hours per day for females in the UK. The most common age at death was 86 for men and 89 for women in 2011-2013. In 2011 - 2013 a man in the UK aged 65 had an average further 18.3 years of life remaining and a woman 20.8 years.

<sup>&</sup>lt;sup>9</sup> ONS - Life expectancy at birth and at age 65 by local areas in England and Wales, 2010-12 <a href="http://www.ons.gov.uk/ons/publications/re-reference-tables.html?edition=tcm%2A77-326676">http://www.ons.gov.uk/ons/publications/re-reference-tables.html?edition=tcm%2A77-326676</a>

ONS - National Life Tables, United Kingdom, 2011-2013 http://www.ons.gov.uk/ons/rel/lifetables/national-life-tables/2011-2013/stb-uk-2011-2013.html

# 12. Gender of Child Deaths

The data below is based on the 74 child death notifications received from the 1 April 2013 to 31 March 2014. Of the 74 child death notifications 48 (65%) of these were male and 26 (35%) female.



|          | N  | 1ale | Fen | nale |
|----------|----|------|-----|------|
| Bury     | 12 | 63%  | 7   | 37%  |
| Rochdale | 16 | 73%  | 6   | 27%  |
| Oldham   | 20 | 61%  | 13  | 39%  |
| Total    | 48 | 65%  | 26  | 35%  |

Breaking the figures down into each local authority indicates that in each borough there were a higher number of male child deaths. In Rochdale there was more than double the amount of female child deaths to male.

The difference in the percentage increase of female to male deaths:

Bury 42% Rochdale 63% Oldham 35%

Reviewing the child's gender by the year of death provides a more accurate overview when analysing the increase/decrease of gender. The data below is based on the year the death occurred. Of the 389 child deaths which occurred between 2008 - 2013 gender was recorded in 388 cases. The data for 2014 will be included in the 2014/2015 CDOP Annual Report.

|       | Bury   |      | Rochd  | ale  | Oldham |      |
|-------|--------|------|--------|------|--------|------|
|       | Female | Male | Female | Male | Female | Male |
| 2008  | 3      | 6    | 12     | 9    | 8      | 14   |
| 2009  | 6      | 5    | 8      | 13   | 13     | 20   |
| 2010  | 8      | 9    | 8      | 12   | 9      | 25   |
| 2011  | 10     | 10   | 9      | 12   | 11     | 17   |
| 2012  | 8      | 7    | 9      | 12   | 13     | 11   |
| 2013  | 5      | 12   | 8      | 20   | 14     | 12   |
| Total | 40     | 49   | 54     | 78   | 68     | 99   |
|       | 45%    | 55%  | 41%    | 59%  | 41%    | 59%  |

Reviewing the statistics by the child's year of death highlights that in Bury in 2009 and 2012 there were more female child deaths than male. There was also a 50/50 spilt between male and female death in 2011. In 2008 Rochdale saw a higher number of female child deaths to male. In Oldham there was more female deaths in comparison to male in 2012 and 2013. It's important to note that as figures are small that one death could alter these statistics.

From 2008 to 2013 the total figure indicates that overall there have been more child deaths in males (226/58%) than females (162/42%).

|       | Fen | nale | Ma  | Total |     |
|-------|-----|------|-----|-------|-----|
| 2008  | 23  | 44%  | 29  | 56%   | 52  |
| 2009  | 27  | 42%  | 38  | 58%   | 65  |
| 2010  | 25  | 35%  | 46  | 65%   | 71  |
| 2011  | 30  | 43%  | 39  | 57%   | 69  |
| 2012  | 30  | 50%  | 30  | 50%   | 60  |
| 2013  | 27  | 38%  | 44  | 62%   | 71  |
| Total | 162 | 42%  | 226 | 58%   | 388 |

# 13. Ethnicity across the Local Authorities

The below table provides information from the Office of National Statistics 2011 Census, regarding ethnicity for the child population of children aged o-17 years.

|               |  | Ethnicity   | England    | North<br>West | Greater<br>Manchester | Bury   | Rochdale | Oldham | CDOP<br>Total |
|---------------|--|---|------------|---------------|-----------------------|--------|----------|--------|---------------|
|               |  | English/Welsh/Scottish/<br>Northern Irish/British | 8,442,330  | 1,235,092     | 436,852               | 33,447 | 35,099   | 35,345 | 103,891       |
| te            |  | Irish   | 33,889     | 3,574         | 1,980                 | 123    | 89       | 79     | 291           |
| White         |  | Gypsy or Irish Traveller                          | 19,615     | 1,388         | 509                   | 18     | 62       | 23     | 103           |
|               | ite                                    | Other White                                       | 407,479    | 26,630        | 12,105                | 969    | 780      | 451    | 2,200         |
|               | White                                  | White: Total                                      | 8,903,313  | 1,266,684     | 451,446               | 34,557 | 36,030   | 35,898 | 106,485       |
|               | a)                                     | White and Black Caribbean                         | 206,044    | 17,693        | 11,250                | 663    | 445      | 983    | 2,091         |
|               | tiple<br>Jp                            | White and Black African                           | 85,284     | 8,951         | 4,948                 | 226    | 279      | 239    | 744           |
|               | nult<br>grou                           | White and Asian                                   | 171,250    | 16,080        | 8,402                 | 617    | 743      | 714    | 2,074         |
|               | d/n<br>iic g                           | Other Mixed                                       | 127,439    | 10,219        | 5,663                 | 283    | 271      | 281    | 835           |
|               | Mixed/multiple<br>ethnic group         | Mixed/multiple ethnic group: Total                | 590,017    | 52,943        | 30,263                | 1,789  | 1,738    | 2,217  | 5,744         |
|               |  | Indian  | 298,950    | 29,506        | 13,592                | 345    | 279      | 297    | 921           |
| >             |  | Pakistani   | 403,323    | 70,100        | 47,524                | 3,442  | 8,268    | 8,983  | 20,693        |
| l <u>i</u>    | an                                     | Bangladeshi                                       | 167,009    | 19,445        | 14,451                | 122    | 1,855    | 7,433  | 9,410         |
| JE .          | /Asi<br>h                              | Chinese   | 59,108     | 8,367         | 4,465                 | 248    | 251      | 165    | 664           |
| Con           | Asian/Asian<br>British                 | Other Asian                                       | 207,903    | 12,951        | 8,245                 | 495    | 1,062    | 657    | 2,214         |
| 3ME Community | As                                     | Asian/Asian British: Total                        | 1,136,293  | 140369        | 88,277                | 4,652  | 11,715   | 17,535 | 33,902        |
| Ω             | e _                                    | African   | 327,168    | 19,520        | 15,502                | 400    | 850      | 580    | 1,830         |
|               | fric                                   | Caribbean   | 119,017    | 3,476         | 2,884                 | 77     | 33       | 75     | 185           |
|               | k/A<br>ribt                            | Other Black                                       | 116,148    | 6,251         | 4 <b>,</b> 877        | 62     | 165      | 113    | 340           |
|               | Black/Africa<br>n/Caribbean<br>/ Black | Black/African/Caribbean/<br>Black British: Total  | 562,333    | 29247         | 23,263                | 539    | 1,048    | 768    | ²,355         |
|               | . () 0                                 | Arab  | 68,840     | 8,230         | 5,329                 | 168    | 118      | 39     | 325           |
|               | Other<br>ethnic<br>group               | Any other ethnic group                            | 76,164     | 4,566         | 3,046                 | 247    | 123      | 100    | 470           |
|               | Other ethnic group: Total              |   | 145,004    | 12796         | 8,375                 | 415    | 241      | 139    | 795           |
| Tota          | al: All Ethr                           | ic Groups   | 11,336,960 | 1,502,039     | 601,624               | 41,952 | 50,772   | 56,557 | 149,281       |

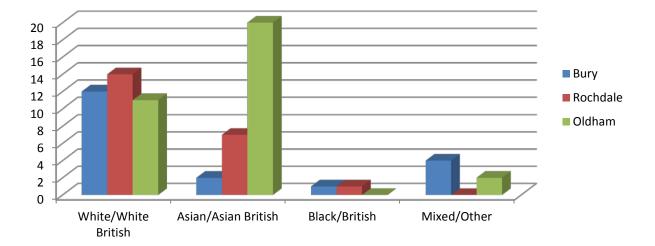
In all three of the local authorities child population the white community is the most represented with a total of 71.% (106,485) of the CDOPs joint population. The BME community makes up 29% (42,796) of the joint population.

| Bury BME               | 7,395     | 18 % |
|------------------------|-----------|------|
| Rochdale BME           | 14,742    | 29 % |
| Oldham BME             | 20,659    | 37 % |
| Greater Manchester BME | 150,178   | 25%  |
| North West BME         | 235,355   | 16 % |
| England BME            | 2,433,647 | 22 % |

Of the three local authorities Oldham has the largest proportion of children from the BME community with 37% (20,659) of its child population. In comparison to the national and regional percentages Oldham and Rochdale have a higher BME community in comparison to the national average. Of Bury, Rochdale and Oldham's BME community the Pakistani community is the most prevalent in all three local authorities. In Bury the Pakistani community makes up 3,442 (47% of Bury's child BME community/8% of Bury's total child population), Rochdale 8,268 (56% of Rochdale's child BME community/16% of Rochdale's total child population) and Oldham 8,983 (44% of Oldham's BME community/16% of Oldham's total child population).

# 14. Ethnicity of Child Deaths

The below data is based on the 74 child death notifications received between 1 April 2013 to 31 March 2014. Of the 74 child death notifications received there was a 50/50 split in the number of child deaths of White/White British ethnicity 37 (50 %) and children from the Black Minority Ethnic (BME) community 37 (50%) also.



|                     | Вι | Bury |    | Rochdale |    | Rochdale |    | ham  | To | tal |
|---------------------|----|------|----|----------|----|----------|----|------|----|-----|
| White/White British | 12 | 63%  | 14 | 64%      | 11 | 33%      | 37 | 50%  |    |     |
| Asian/Asian British | <3 | 11%  | 7  | 32%      | 20 | 61%      | 29 | 39%  |    |     |
| Black/British       | <3 | 5%   | <3 | 5%       | 0  | 0%       | <3 | 3%   |    |     |
| Mixed/Other         | 4  | 21%  | 0  | 0%       | <3 | 6%       | 6  | 8%   |    |     |
| Total               | 19 | 100% | 22 | 100%     | 33 | 100%     | 74 | 100% |    |     |

The figures below show that overall Oldham also has a much larger percentage of child deaths from the BME community. Breaking the figures down into specific ethnicities within each local authority identifies that Oldham has a much higher percentage of child deaths from the Pakistani community in comparison to Bury and Rochdale.

| Bury     | White/White British | 12 / 63% | Black Minority Ethnic | 7 / 37% |
|----------|---------------------|----------|-----------------------|---------|
| Rochdale | White/White British | 14/64%   | Black Minority Ethnic | 8 / 36% |
| Oldham   | White/White British | 11/33%   | Black Minority Ethnic | 22/66%  |

|  | Ви | ıry  | Rocl | hdale | Old | ham  | To | tal  |
|--|----|------|------|-------|-----|------|----|------|
| Asian or Asian British: Bangladeshi          | 0  | 0%   | 0    | 0%    | 6   | 18%  | 6  | 8%   |
| Asian or Asian British: Pakistani            | <3 | 11%  | 7    | 32%   | 14  | 42%  | 23 | 31%  |
| Black: African                               | <3 | 5%   | <3   | 5%    | 0   | 0%   | <3 | 3%   |
| Mixed: White & Asian                         | 0  | 0%   | 0    | 0%    | <3  | 3%   | <3 | 1%   |
| Mixed: White & Black Caribbean               | <3 | 11%  | 0    | 0%    | 0   | 0%   | <3 | 3%   |
| Mixed: White & Black African                 | 0  | 0%   | 0    | 0%    | <3  | 3%   | <3 | 1%   |
| White English/Welsh/Scottish/N Irish/British | 10 | 53%  | 14   | 64%   | 10  | 30%  | 34 | 46%  |
| White: Any Other White background            | <3 | 11%  | 0    | 0%    | <3  | 3%   | 3  | 4%   |
| Other: Any other                             | <3 | 11%  | 0    | 0%    | 0   | 0%   | <3 | 3%   |
| Total  | 19 | 100% | 22   | 100%  | 33  | 100% | 74 | 100% |

When reviewing the White/White British child population (age o-17 years) and comparing this to the number of deaths it would appear that this group are underrepresented.

| Bury:     | White/White British Child Population | 34 <b>,</b> 557 / 82% | Deaths | 12 / 63 % |
|-----------|--------------------------------------|-----------------------|--------|-----------|
| Rochdale: | White/White British Child Population | 36,030/70%            | Deaths | 14/64%    |
| Oldham:   | White/White British Child Population | 35,898 / 64%          | Deaths | 11/33%    |

Reviewing the percentage of the BME child population in comparison to the number of BME child deaths it would appear that this group is overrepresented.

| Bury:     | Black Minority Ethnic Child Population | 7,395 / 18%  | Deaths | 7 / 37% |
|-----------|--|--------------|--------|---------|
| Rochdale: | Black Minority Ethnic Child Population | 14,742 / 29% | Deaths | 8 / 36% |
| Oldham:   | Black Minority Ethnic Child Population | 20,659/37%   | Deaths | 22/66%  |

Of the 37 BME child deaths across Bury, Rochdale and Oldham, 23 of these were of Pakistani heritage totalling 62% of the BME child deaths. Child deaths of Bangladeshi heritage accounted for 16% (6) of the total BME deaths, making these two ethnic groups the most prevalent within the BME community. Reviewing the nature of the 37 BME deaths highlights:

- the largest proportion of deaths occurred in children under the age of 1 totalling 27 / 73% (17, 0–28 days and 10, 29–364 days)
- 27 (73%) children were resident in quintile 1 (most deprived area) and
- the CDOP categorised consanguinity as a contributing factor in that in 9 (24%) of the child deaths (see consanguinity section for more information)

Comparing statistics from previous annual reports highlights, in cases where ethnicity was recorded there was a higher percentage of child deaths within the BME community in 2009/10. From 2010/11 onwards there was a higher percentage of deaths in children of White/White British ethnicity.

|         | White/White British |     | ВМЕ со | mmunity |
|---------|---------------------|-----|--------|---------|
| 2013/14 | 37                  | 50% | 37     | 50%     |
| 2012/13 | 37                  | 58% | 27     | 42%     |
| 2011/12 | 43                  | 54% | 37     | 46%     |
| 2010/11 | 40                  | 59% | 28     | 41%     |
| 2009/10 | 20                  | 43% | 26     | 57%     |

# 15. Consanguinity

## **Genetics and Consanguinity**

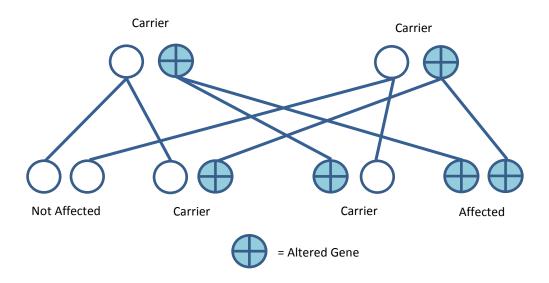
<sup>11</sup>Consanguinity refers to a relationship in which a couple are 'blood' relatives, i.e. they share a common ancestor. An example is a couple who are first cousins. Consanguinity is common in many cultures and most prevalent in the Asian community. Consanguinity is important because it increases the risk of genetic disorders called autosomal recessive disorders.

These are disorders which only occur if a child has a change (known as a mutation) in both copies of a particular gene. Because genes come in pairs it often doesn't matter if there one changed copy because the other copy is normal and can compensate for the changed gene. A parent with one changed copy is therefore called a 'healthy carrier'. For parent to have an autosomal recessive disorder he/she must have two changed copies of a particular gene.

For example, an individual with cystic fibrosis (a common autosomal recessive disorder in Europe) has two changed copies of the cystic fibrosis gene. Because one copy of each gene comes from Mother and one from Father, both parents of an individual with an autosomal recessive condition must have at least one changed copy of the gene causing the disorder. Therefore if two carriers have a child together there is a risk that their child could be affected by that disorder.

Parents, who are both healthy carriers of, for example cystic fibrosis, there are several possibilities for each of their children:

- A 1 in 4 (25%) chance that the child could be affected by cystic fibrosis.
- A 1 in 2 (50%) chance that the child could be a healthy carrier.
- A 1 in 4 (25%) chance that the child could have 2 normal copies of the cystic fibrosis gene and therefore would not be a carrier or affected.



With every pregnancy this chance stays the same, a bit like tossing a coin or throwing a dice. To put things into context unrelated parents have a risk of about 2 in 100 (2%) of having a child with a severe/lethal abnormality. Parents who are first cousins have an additional risk of about 3 in 100 (3%), giving them a total risk of about 5 in 100 (5%). Parents who are first cousins once removed or 2nd cousins have an additional risk of about 1 in 100 (1%) and therefore a total risk of about 3 in 100 (3%).

<sup>11</sup> http://www.scotgen.org.uk/documents/Consanguinity.pdf

This means that when there is no family history of a recessive disorder, most children of first cousins and more distant relatives will be healthy (95% for first cousins, and 97% for first cousins once removed and second cousins). However, certain couples may be more closely related if there is a family tradition of cousin marriages going back generations. In this situation, the couple will have a higher risk of having a child with problems.

About half or 50% of these severe abnormalities are thought to be detectable by specialised ultrasound scanning at around 18 weeks of pregnancy. These scans can be easily arranged by a midwife, genetics department or GP.

## **Consanguinity and Child Deaths**

Of the 74 child death notifications in 2013/14 consanguinity was recorded in 56 (76%) of the cases. In 41 cases parents stated that they were not related. Of the 18 cases where parent's relationship was recorded as not known in 13 of the deaths consanguinity would not have been a contributing factor linked to the cause of death. Although there were 5 cases where consanguinity was not known these children died due to conditions such as End Stage Cystic Fibrosis, Battens Disease, Sandhoff's Syndrome and Multiple Congenital Abnormalities which are potentially inherited conditions.

Of the 56 child deaths where consanguinity was recorded 15 families self-declared that they were in a consanguineous relationship. Of the 15 cases where it was recorded that Mother and Father were related 10 of these deaths were directly linked to parents being first cousins making up 14% of the total 74 deaths in 2013/14.

- All 10 of the children were of Pakistani heritage.
- Of the total 74 child deaths 37 (50%) of these were from the BME community.
- Of the 37 BME deaths, consanguinity was relevant and directly linked to 27% (10) of the child deaths.
- 5 of the 10 children (50%) died before the age of 5.
- The highest number of deaths linked to consanguinity occurred in Oldham (4/40%) and Rochdale (4/40%).
- 8 of the 10 families lived within areas of deprivation (quintile 1 and 2).
- There was a 50/50 split in gender with 5 male and 5 female deaths

In 5 of the 10 families, siblings have also been diagnosed with the same inherited life limiting condition and/or there has been a previous death of a sibling. Some of these inherited conditions include:

- Canavan's disease
- Hypoplastic cerebellum, Tracheobronchomalacia
- Epidermolysis Bullosa (treated)
- Metachronic Leucodystrophy
- Battens Disease
- Neuro degenerative disorder (type undefined)
- I-Cell Disease
- Neurodegenerative disorder severe scoliosis
- Multiple Congenital Anomalies

In many of the consanguineous deaths the final event contributing to the death has been infection. The child's underlying congenital abnormality makes them more vulnerable and susceptible to forms of infection such as Bronchopneumonia and Sepsis. Once the child has contracted a form of infection, due to the complexity of some of the above inherited conditions the child's immune system can be compromised making it much harder for the body to fight off the infection and recover ultimately contributing to the death.

## Consanguinity and the Associated Health Risks

Following the CDOP Annual Report and the links between cousin marriage and the increased risk of autosomal recessive disorders, in 2011 the Oldham Local Safeguarding Children Board (LSCB) created the Oldham Consanguinity Task and Finish Group. The group was established to review data and look at raising awareness of the associated health risks in the community.

In June 2012 Oldham LSCB held a training event for medical professionals to encourage staff to raise awareness of the potential health risks for families to make informed decisions. It was highlighted that parents who are in a relationship/married to a relative can seek further advice from their GP who may then refer them onto St Mary's Genetic Service for genetic counselling. The information was well received and good feedback obtained from attendees.

The task group looked at various methods of communication to raise awareness with the public. Discussions were held with Public Health to take the lead on consanguinity and a report detailing the next steps forward was presented to the LSCB and Health and Wellbeing Board. The report aims to develop a preventative approach to reduce the numbers of infant deaths and severely disabled children resulting from inherited conditions. Its felt good practice to raise awareness around the highly sensitive issue of consanguineous marriages and making families aware of the associated health risks to ensure that they have received information to make informed decisions.

At present the GP/hospital may refer a family to Saint Mary's Genetic Counselling Service where a genetics counsellor works one day a week in Oldham. However they do not have the capacity to undertake any preventative work or general awareness raising within the community.

Oldham LSCBs consanguinity report was presented to the Health and Wellbeing Board to look at the next steps forward to increase capacity and continue working with families who are most at risk and to raise awareness within the community by providing information in college settings regarding the associated health risks.

Oldham LSCB wishes to implement the following proposal:

- 1. Targeted work to raise awareness among communities at risk. This needs to result in people understanding that, if there is a family history which raises concerns, they should seek specialist advice. The aim is to ensure that members of the public understand the associated health risks linked to consanguineous relationships to make informed decisions before considering marriage
- 2. Raising awareness amongst front-line health professionals about the issue enabling them to contribute to the awareness raising, provide the appropriate information and initiate referrals where needed
- 3. Increasing the capacity of the Saint Mary's service to provide genetic counselling, and to undertake community outreach work.

Calculating the cost implications and impact on the health service is difficult to estimate as every condition is varies and requires various sources of treatment and care depending on the child's diagnosis, the severity of their condition and the life expectancy of the child.

At present Oldham Public Health have taken the lead and the report is to be presented to the Integrated Commissioning Partnerships (ICP) to discuss resources to fund and employ a specialist geneticist post who can carry out the proposal.

# How does Consanguinity affect the Population?

Although the CDOP reviews the number of child deaths across Bury, Rochdale and Oldham aged o-17 years, the panel does not collate data relating to terminations of pregnancy, stillbirths and miscarriages. Whilst the Oldham Consanguinity Task Group reviewed the number of child deaths linked to consanguinity, the group also identified the increased risk of stillbirths, miscarriages and children with disabilities.

In November 2014 Bury, Rochdale and Oldham Children with Disabilities Team submitted statistics to the CDOP in relation to the ethnicity of children currently open to the service.

| Ethnicity                   |   | Oldham |      | Bury |      | Rochdale |      | Total |     |
|-----------------------------|---|--------|------|------|------|----------|------|-------|-----|
| White                       | English/Welsh/Scottish/Northern Irish/British | 114    | 54%  | 152  | 69%  | 247      | 64%  | 513   | 63% |
|                             | White: Any Other White background             | 6      | 3%   | 3    | 1%   | 4        | 1%   | 13    | 2%  |
| Mixed/multiple              | White and Black Caribbean                     | 4      | 2%   | <3   | 1%   | 0        | 0%   | 6     | 1%  |
| ethnic group                | White and Black African                       | 0      | ο%   | 0    | ο%   | <3       | 0%   | <3    | 0%  |
|                             | White and Asian                               | <3     | ο%   | 5    | 2%   | 8        | 2%   | 14    | 2%  |
|                             | Other Mixed/Mixed Not Known                   | 6      | 3%   | <3   | 1%   | 6        | 2%   | 14    | 2%  |
| Asian/Asian                 | Indian  | <3     | 1%   | <3   | 1%   | 0        | 0%   | 4     | 0%  |
| British                     | Pakistani                                     | 58     | 27%  | 29   | 13%  | 69       | 18%  | 156   | 19% |
|                             | Bangladeshi                                   | 17     | 8%   | 0    | 0%   | 6        | 2%   | 23    | 3%  |
|                             | Chinese                                       | 0      | 0%   | <3   | 0%   | 0        | 0%   | <3    | 0%  |
|                             | Other Asian                                   | 0      | 0%   | 10   | 5%   | 18       | 5%   | 28    | 3%  |
| Black/African/              | African                                       | 0      | 0%   | <3   | 1%   | 7        | 2%   | 9     | 1%  |
| Caribbean/<br>Black British | Caribbean                                     | 0      | 0%   | 0    | 0%   | 0        | 0%   | 0     | 0%  |
| DIACK DITUSTI               | Other Black                                   | 0      | 0%   | 7    | 3%   | <3       | 1%   | 9     | 1%  |
| Other ethnic group          | Any other ethnic group                        | 0      | 0%   | 4    | 2%   | 14       | 4%   | 18    | 2%  |
|                             | Not Known                                     | 4      | 2%   | <3   | 1%   | 3        | 1%   | 9     | 1%  |
| Total                       |   | 212    | 100% | 221  | 100% | 385      | 100% | 818   | 100 |

#### Bury

Bury's child population is made up of 82% White/White British and 18% Black Minority Ethnic. Of the three local authorities Bury's statistics show that they have the fewest number of children with disabilities from the BME community. This is expected when comparing the child population across the three boroughs, with Bury having the smallest percentage of children from the BME community. Reviewing Bury's statistics found that children with disabilities from the BME community were overrepresented with 30% (66) in comparison to the BME child population of 18%.

Child Population Child with Disabilities

White/White British 82% White/White British 155 70% Black Minority Ethnic 18% Black Minority Ethnic 66 30%

In Bury the most prevalent ethnic group within the BME child population are children from the Pakistani community (3,442). It would appear that children of Pakistani heritage who represent 8% (3,442) of the child population are overrepresented with 13% (58) of children with disabilities.

#### Rochdale

Rochdale's child population is made up of 71% White/White British and 29% Black Minority Ethnic. Reviewing Rochdale's statistics found that children with disabilities from the BME community were overrepresented with 35% (134) in comparison to the BME child population of 29%.

Child Population Child with Disabilities

White/White British 71% White/White British 251 65% Black Minority Ethnic 29% Black Minority Ethnic 134 35%

In Rochdale the most prevalent ethnic group within the BME child population are children from the Pakistani community (8,268). It would appear that children of Pakistani heritage who represent 16% (8,268) of the child population are slightly overrepresented with 18% (69) of children with disabilities.

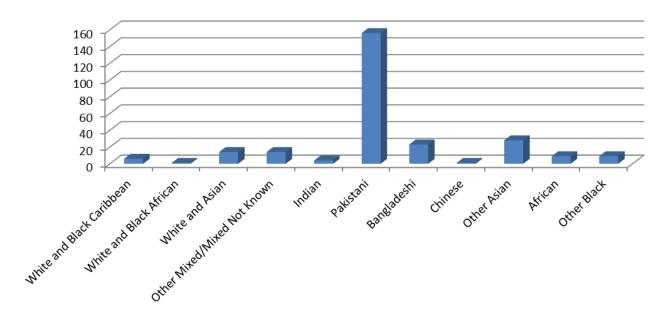
#### Oldham

Oldham's child population is made up of 63% White/White British and 37% Black Minority Ethnic. Reviewing Oldham's statistics found that children with disabilities from the BME community were overrepresented with 43% (92) in comparison to the BME child population of 37%.

| Child Population      |     | Child with Disabilities |     |     |
|-----------------------|-----|-------------------------|-----|-----|
| White/White British   | 63% | White/White British     | 120 | 57% |
| Black Minority Ethnic | 37% | Black Minority Ethnic   | 92  | 43% |

In Oldham the two most prevalent ethnic groups within the BME child population are Pakistani (8,983) and Bangladeshi (7,433). Children of Bangladeshi heritage represent 13% of the child population and are underrepresented with 8% (17) of children with disabilities. Children of Pakistani heritage who represent 16% (8983) of the child population are overrepresented with 27% (58) of children with disabilities. Over the years CDOP has identified that consanguineous relationships are mostly practiced within the South Asian community and most common amongst families of Pakistani heritage.

#### Consanguinity and Children with Disabilities



Whilst the Children with Disabilities Team do not record whether parents are related reviewing the 10 deaths were consanguinity was a contributing factor and that all of these children were of Pakistani heritage it would seem that there is a link between consanguinity and children with disabilities.

Combining the 3 local authorities BME children with disabilities figures indicates that children of Pakistani heritage are largely represented. As consanguinity is not recorded in information held by the Children with Disabilities Team it's difficult to identify which families are consanguineous and how this may have contributed to the child's disability. The statistics can be used to provide a better understanding and explanation of why children from the BME community are overrepresented. A common theme across the three local authorities is that children with disabilities of Pakistani heritage are the most prevalent ethnic group within the BME community. The figures suggest that there is a link between consanguinity and children with disabilities given those consanguineous relationships and cousin marriage is most practiced within the Pakistani community.

# 16. Levels of Deprivation

<sup>12</sup>The Department for Communities and Local Government produced a 2010 release update of the English indices of deprivation 2007. The English indices of deprivation measure relative levels of deprivation in small areas of England called 'lower layer super output areas'. The indices of deprivation are currently being updated for publication in summer 2015.

The Index of Multiple Deprivation 2010 contains seven domains of deprivation:

- Income deprivation
- Employment deprivation
- Health deprivation and disability
- Education, skills and training deprivation
- Barriers to housing and services
- Living environment deprivation
- Crime

The level of deprivation is measured taking into account the above 7 areas and indicates where each boroughs sits of the total 326 local authorities.

| Most Deprived  | Rochdale | 29/326  |
|----------------|----------|---------|
|                | Oldham   | 46/326  |
| Least Deprived | Burv     | 119/326 |

### Bury

<sup>13</sup>The health of people in Bury is varied compared with the England average. Deprivation is lower than average, however about 6,800 children live in poverty.

Life expectancy for both men and women is lower than the England average. Life expectancy is 10.8 years lower for men and 8.0 years lower for women in the most deprived areas of Bury than in the least deprived areas. Over the last 10 years, all cause mortality rates have fallen. The early death rate from heart disease and stroke has fallen and is worse than the England average.

In Year 6, 18.9% of children are classified as obese. Levels of alcohol-specific hospital stays among those worse than the England average. The level of GCSE under 18, breast feeding and smoking in pregnancy are attainment is better than the England average.

The estimated level of adult obesity is better than the England average. Rates of smoking related deaths and hospital stays for alcohol related harm are worse than the England average. Rates of sexually transmitted infections and road injuries and deaths are better than the England average.

#### Rochdale

The health of people in Rochdale is generally worse than the England average. Deprivation is higher than average and about 12,000 children live in poverty.

Life expectancy for both men and women is lower than the England average. Life expectancy is 11.6 years lower for men and 9.9 years lower for women in the most deprived areas of Rochdale than in the least deprived areas. Over the last 10 years, all cause mortality rates have fallen. The early death rate from heart disease and stroke has fallen and is worse than the England average.

<sup>&</sup>lt;sup>12</sup> English indices of deprivation 2010 https://www.gov.uk/government/statistics/english-indices-of-deprivation-2010

<sup>&</sup>lt;sup>13</sup> 2013 Public Health Profiles <a href="http://www.apho.org.uk/default.aspx?QN=P">http://www.apho.org.uk/default.aspx?QN=P</a> HEALTH PROFILES

In Year 6, 21.5% of children are classified as obese, worse than the average for England. Levels of teenage stays among those under 18, breast feeding and pregnancy, GCSE attainment, alcohol-specific hospital smoking in pregnancy are worse than the England average.

Estimated levels of adult 'healthy eating' and smoking are worse than the England average. Rates of smoking related deaths and hospital stays for alcohol related harm are worse than the England average. Rates of sexually transmitted infections and road injuries and deaths are better than the England average.

#### Oldham

The health of people in Oldham is generally worse than the England average. Deprivation is higher than average and about 13,500 children live in poverty.

Life expectancy for both men and women is lower than the England average. Life expectancy is 11.1 years lower for men and 10.3 years lower for women in the most deprived areas of Oldham than in the least deprived areas. Over the last 10 years, all cause mortality rates have fallen. Early death rates from cancer and from heart disease and stroke have fallen but remain worse than the England average.

In Year 6, 20.2% of children are classified as obese. Levels of teenage pregnancy, GCSE attainment, breast feeding and smoking in pregnancy are worse alcohol-specific hospital stays among those under 18, than the England average.

Estimated levels of adult 'healthy eating', smoking, physical activity and obesity are worse than the England average. Rates of smoking related deaths and hospital stays for alcohol related harm are worse than the England average. Rates of sexually transmitted infections and road injuries and deaths are better than the England average. The rates of statutory homelessness and incidence of malignant melanoma are better than average.

### Quintiles

Each area within the local authorities is split into one of the five quintiles to determine the level of deprivation ranging from Quintile 1 as most deprived and Quintile 5 as the least deprived. Quintiles are based on statistical value of a data set that represents 20% of a given population.

The first quartile represents the lowest fifth of the data (1-20%); the second quartile represents the second fifth (21% - 40%) etc. The quintiles are broken down into:

Quintile 1: Most deprived

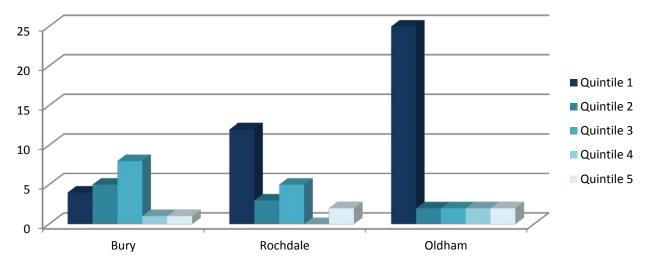
Quintile 2: 2nd Most Deprived

Quintile 3: Mid Deprived

Quintile 4: 2nd Least deprived

Quintile 5: Least deprived

The below data is based on the 74 child death notifications received between 1 April 2013 and 31 March 2014.



|                             | Bury |      | Rochdale Old |      | lham | Total |    |      |
|-----------------------------|------|------|--------------|------|------|-------|----|------|
| Quintile 1 (Most Deprived)  | 4    | 21%  | 12           | 55%  | 25   | 76%   | 41 | 55%  |
| Quintile 2                  | 5    | 26%  | 3            | 14%  | <3   | 6%    | 10 | 14%  |
| Quintile 3 (Mid Deprived)   | 8    | 42%  | 5            | 23%  | <3   | 6%    | 15 | 20%  |
| Quintile 4                  | <3   | 5%   | 0            | 0%   | <3   | 6%    | 3  | 4%   |
| Quintile 5 (Least Deprived) | <3   | 5%   | <3           | 9%   | <3   | 6%    | 5  | 7%   |
| Total                       | 19   | 100% | 22           | 100% | 33   | 100%  | 74 | 100% |

Of the 74 child death notifications received the largest number of deaths occurred where the child/family resided in areas of deprivation (quintile 1 and 2) totalling 69% (51) of the total deaths. Of these 51 child deaths in quintiles 1 and 2 a large percentage of deaths occurred in:

18 / 35% Neonates

11 / 22% Death of a life limiting condition

8 / 17% Sudden and Unexpected Death in Infancy

#### Bury

Unlike Oldham and Rochdale, Bury received the largest number of child deaths in quintile 3 (mid deprived) with 8 (42%) of the 19 deaths. Of the 8 deaths in quintile 3, there was a 50/50 split between male and female deaths. 62% (5) of the children were of White English/Welsh/Scottish/N Irish/British ethnicity and the remaining 38% (3) were from the BME community. Of the 8 deaths in quintile 3 neonatal deaths were the most represented with 63% (5).

Of the total 19 Bury child deaths reported to CDOP in 2013/14 the largest number of deaths occurred in the ward Sedgley (7 / 37%).

#### Rochdale

In Rochdale the largest number of deaths occurred in quintile 1 with 12 (55%) of the 22 deaths. Of the 12 deaths in quintile 1, 50% (6) of children were of White English/Welsh/Scottish/N Irish/British ethnicity and 42% (5) from the Asian Pakistani community. Data shows that there was a much higher percentage of male deaths (11 / 92%) to female (1 / 8%) Of the 12 deaths in quintile 1 neonatal deaths (4 / 33%) and deaths due to a life limiting condition (4 / 33%) were the most represented.

Of the 22 Rochdale child deaths reported to CDOP in 2013/14the largest number of death occurred in the wards Healy (3 / 14%) and Kingsway (3 / 14%).

### Oldham

In Oldham the largest number of deaths occurred in quintile 1 with 25 (76%) of the 33 deaths. Of the 25 deaths in quintile 1, the largest number of deaths with 48% (12) were children of Pakistani heritage, 24% (6) White/White British and 20% (5) Bangladeshi. Overall the BME community was largely represented in child deaths within quintile 1 with 76% (19) of deaths. Of the 25 deaths 56% (14) were male and 44% (11) female.

Of the total 33 Oldham child deaths reported to CDOP in 2013/14 the largest number of deaths occurred in the ward Werneth (8 / 24%).

# 17. Sudden Unexpected Death in Infancy (SUDI)

Sudden Unexpected Deaths in Infancy (SUDI) is the medical term used to describe the sudden and unexpected death of a baby or toddler that is initially unexplained. Some sudden and unexpected infant deaths can be explained by the postmortem examination revealing, for example, an unforeseen infection or metabolic disorder. Deaths that remain unexplained after the post mortem and the cause of death cannot be established are categorised as SUDIs.

The CDOP initially classifies the case as a SUDI pending the outcome of the Coroner's investigation. If the cause of death is established from the post mortem and it's identified that the child died, for example, due to infection, the case would no longer meet SUDI criteria. Where it remains that the cause of death is unascertained, these cases are categorised as SUDI.

From the 1 April 2013 to 31 March 2014 the CDOP was notified of 7 potential SUDI child deaths. Following the conclusion of a post mortem examination and/or inquest the Pathologist and the Coroner has ascertained the cause of death as Unascertained/Natural Causes (of unascertained origin) for 5 of the SUDI deaths.

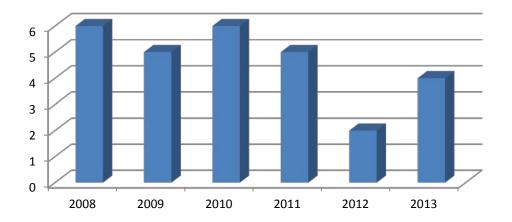
Of the 5 confirmed SUDI deaths co-sleeping on a sofa or in a parental bed was identified in 3 of the cases where overheating was documented as a risk factor. As numbers are small a breakdown of SUDI deaths year on year provides a more detailed overview of the emerging trends.

## Sudden Unexpected Death in Infancy (SUDI) Year on Year

Of the child deaths referred to the CDOP between April 2008 and March 2014 the panel categorised and closed 28 cases as SUDI. There is currently an additional 4 potential SUDI cases that are awaiting a cause of death from the Coroner's Office to confirm whether the death was a SUDI or due to an underlying medical condition or infection. The 28 cases are made up of:

| Bury     | 9  | 32% |
|----------|----|-----|
| Oldham   | 9  | 32% |
| Rochdale | 10 | 36% |
| Total    | 28 |     |

Reviewing the cases by the child's year of death provides an overview of the increase/decrease in the number of SUDI deaths year on year.



| 2008  | 6  |
|-------|----|
| 2009  | 5  |
| 2010  | 6  |
| 2011  | 5  |
| 2012  | <3 |
| 2013  | 4  |
| Total | 28 |

Reviewing the cases highlighted:

- 12 (43%) of the deaths were female and the remaining 16 (57%) were male
- Of the 28 SUDI deaths ethnicity was recorded in 27 of the cases. 20 (74%) deaths were of the ethnicity White/White British and 7 (26%) from the BME community
- 6 (21%) deaths occurred aged o 28 days of life, 21 (75%) deaths occurred aged 29 364 days and 1 (4%) death aged 1 4 years
- 11 (39%) of the children were resident in quintile 1 (most deprived area), 5 (18%) in quintile 2 (second most deprived area), 7 (25%) in quintile 3 and 4 (14%) in quintile 4. The largest number of deaths occurred where the child was resident in a deprived area with 57% (16) of the deaths.
- Mothers smoking status was recorded in 23 of the 28 cases. It was recorded that Mother smoked in 13 (57%) of the cases and 10 (43%) Mothers stated that they did not smoke.
- Co-sleeping had taken place with parents and/or siblings in bed or on a sofa in 17 (61%) of the deaths.
- It was noted in 9 (32%) of the cases that alcohol was consumed by parents on the evening/morning of death and that co-sleeping was also a factor in these 9 cases.
- The child's gestation was recorded in 27 of the 28 SUDI deaths. Of the 27 deaths where gestation was record 8 (30%) of the babies were born premature (<37 weeks gestation).
- Birth weight was recorded in 25 of the 28 SUDI deaths. OF these 25 cases the child's birth weight was recorded as low for 6 (25%) of the children.

Of the 28 SUDI cases the CDOP categorised 19 (68%) deaths as having modifiable factors. This is where the panel have identified one or more factors, in any domain, which may have contributed to the death of the child and which, by means of locally or nationally achievable interventions, could be modified to reduce the risk of future child deaths. Of the 19 cases where modifiable factors were identified one or more of the following risk factors were highlighted:

- Co-sleeping (with parents and/or other siblings in bed or on a sofa)
- Ingestion of illegal substances such as cannabis
- Prescribed medication such as anti-depressants
- Smoking during pregnancy
- Parental smoking within the family home
- Overheating/over wrapping
- Alcohol consumption on the evening or morning of the event
- Overcrowding housing arrangements
- Poor home conditions an environment
- Chaotic lifestyles
- Lack of uptake to antenatal care/concealed pregnancy
- Lack of engagement with services such health services as GP and Health Visitors
- Late immunisations

Year on year the CDOPs across the UK review the number of SUDI cases and the contributing risk factors identified. In previous years the CDOP annual report has requested information regarding resources provided to parents a various stages of pregnancy and birth such as:

- Antenatally
- Birth (on the ward)
- Discharge and
- Home Visits

The Pennine Acute Hospital developed the information guide 'Putting your baby down to sleep safely' which advises that parents:

Never sleep with your baby if either you or your partner

- has taken any legal or illegal drugs
- has been drinking alcohol
- is a smoker
  - or if

• your baby was born small or premature

Do not put yourself, or allow others to be, in a position where there is a possibility of dozing off with the baby on a sofa or armchair, as this is one of the highest risk factors for sudden infant death.

The Pennine Acute Hospital policy states that the leaflet should be provided to every new Mother and discussed on the labour ward. Information is provided on the postnatal ward where notes are stamped, dated and signed to record the discussion held. The message is also reinforced at discharge and at the first home visit from the community midwife. An internal audit in Pennine Acute identified some gaps and that the service was not always fully compliant. Further work is required to ensure that all Mothers receive the correct information regarding safe sleeping arrangements to improve consistency and the Pennine Acute are in the process of updating action plans to achieve this.

Information regarding SUDI is also contained in the Personal Child Health Record (PCHR) also known as "the red book". The booklet contains information for parents highlighting safe sleeping arrangement do's and don'ts stating that 'The safest place for your baby to sleep is on their back in a cot or a crib in the room with you for the first six months'. The Safe Sleeping Assessment and Action Plan are completed by the midwife and contain questions regarding breastfeeding, safe sleeping, smoking and alcohol consumption. Any identified risk factors are highlighted and actions produced with timescales to address any concerns.

## Safe Sleeping Information

The Lullaby Trust provides useful information such as videos, leaflets and quick tips for safer sleep:

### Things to do

- Always place your baby on their back to sleep
- Keep your baby smoke free during pregnancy and after birth
- Place your baby to sleep in a separate cot or Moses basket in the same room as you for the first 6 months
- Breastfeed your baby, if you can
- Use a firm, flat, waterproof mattress in good condition

### Things to avoid

- Never sleep on a sofa or in an armchair with your baby
- Don't sleep in the same bed as your baby if you smoke, drink or take drugs or are extremely tired, if your baby was born prematurely or was of low birth-weight
- Avoid letting your baby get too hot
- Don't cover your baby's face or head while sleeping or use loose bedding

The Lullaby Trust has developed the <u>Safe Sleep for Babies</u>: A <u>Guide for Parents</u> leaflet which provides a more detailed overview of how parents can reduce the risk of SUDI.

Parents who have suffered a sudden and unexpected death of a baby often feel anxious in future pregnancies. The Lullaby Trust has been working with the NHS to run a national health-visitor led service for bereaved parents, <u>Care of Next Infant (CONI)</u> programme, which supports families before and after the birth of their new baby. CONI is run in hospitals and community health centres and involves health visitors, midwives, paediatricians and GPs.

Through CONI, parents can:

- receive regular home visits by their health visitor, so they can talk freely about any worries and seek advice
- keep a symptom diary to record their baby's health, which they can then discuss with their health visitor
- use the Baby Check booklet to help decide when their baby should be examined by a doctor
- monitor their baby's growth with a weight chart and weighing scales, to detect changes guickly
- borrow apnoea (breathing) monitors which pick up movements as the baby breathes, and will ring an alarm if movements stop for longer than 20 seconds
- receive training on resuscitation
- receive a room thermometer and guidance on bedding and clothing

The CONI scheme is offered to parents across Bury, Rochdale and Oldham who present in pregnancy following a previous SUDI child death or neonatal death. The referral to CONI is usually completed by the Midwife or Health Visitor during the antenatal assessment once Mother reaches 28 weeks gestation. The scheme offers a more intense level of service to provide parents with additional support and reassurance during pregnancy. The core elements of the programme include regular contacts with a health visitor, symptom diaries, weight charts and apnoea (movement) monitors.

# 18. Suicides

From April 2008 to March 2014 there have been 7 child deaths reported to CDOP due to suicide.

- The children were aged between 13 17 years of age
- 3 of the deaths occurred in 2012
- 5 of the children died as a result of hanging at the parental home
- The largest number of deaths occurred in Bury (3) and Rochdale (3)
- 5 children were male
- Ethnicity was recorded in 6 of the cases, 5 of which were recorded as White/British
- 3 children were resident in quintiles 1 and 2 (most deprived) and 3 children resident in quintiles 4 and 5 (least deprived.

The CDOP continues to monitor the number of suicides and works with neighbouring Greater Manchester CDOPs to investigate emerging themes. The Greater Manchester Safeguarding Partnership has requested statistics from the 4 CDOPs in relation to child deaths following apparent suicide. This will provide the CDOPs with a much larger footprint to review and highlight any trends to potentially undertake collaborative working to reduce the number of suicides.

# 19. Ingestion of Hazardous Substances

There have been a small number of child deaths following the ingestion of a battery and a further 5 children who have suffered 'life-changing' injuries in Greater Manchester in the last 18 months. The lithium batteries are common in many homes, and are found in many items including smartphones, key cards, children's games, watches, toys and even children's books.

If swallowed, the batteries can cause severe internal bleeding which is very difficult to treat. Following the ingestion of a battery the child may seem fine at first and may not show any signs of choking or poisoning. In some cases, they may develop cold or flu-like symptoms developing a fever and/or vomiting. Button batteries are also dangerous if children put them into their noses and ears.

The <u>Child Accident and Prevention Trust</u> (CAPT) have drawn attention to the danger posed by button batteries and are urging practitioners to get the warning out to as many parents and carers as possible. CAPT have also developed leaflets and posters highlighting the dangers of button batteries and are available via the CAPT website. The media has also raised awareness of the dangers of button batteries regionally and nationally via <u>BBC News</u> and documented on TV programmes The One Show.

At a recent Inquest Hearing following the death of a child who ingested a button battery, the Coroner Simon Nelson is in the process of writing to the Department of Health to raise awareness of the harm batteries can cause to children if swallowed stating "I believe that preventions and precautions need to be extended to include child-resistant packaging for batteries."

Although the CDOP has received a very small number of child deaths due the ingestion of hazardous substances the panel has identified this as a risk within the home and has undertaken awareness raising to help prevent future deaths. In October 2014 the CDOP distributed <a href="The Royal Society for Prevention of Accidents">The Royal Society for Prevention of Accidents</a> (RoSPA) poster to children centres across Bury, Rochdale and Oldham and asked that they be displayed within the centres to raise awareness amongst staff and parents. The RoSPA post highlights the dangers of nappy sacks, batteries, liquitabs and blind cords.



Distributers of liquitabs such as Ariel have also been proactive in promoting the safety message 'Keep liquitabs out of children's reach and sight' which is also publicised through social media websites.



In November 2014 the Oldham Local Authority Designated Officer (LADO) held a 2 safeguarding training events for nearly 80 child minders and nursery workers in Oldham. The CDOP Officer attended and provided information and relevant statistics regarding the most vulnerable age group which is child deaths under the age of one. Some of the specific dangers highlighted included:

- Nappy sacks
- Cord blinds
- Liquitabs
- Batteries
- Pro-longed sleeping in car seats
- Co-Sleeping/Safe Sleeping and

Staff were provided with a link to the RoSPA poster and asked to display the poster in their nursery to help raise awareness.

## 20. Recommendations

The 2012/2013 CDOP Annual Report produced 3 recommendations highlighting the following:

### 1. Investigating the disproportionate number of BME deaths

The 2011/12 CDOP Annual Report highlighted the disproportionate number of child deaths within the BME community in comparison to the BME child population. This is a continuing trend and is also highlighted in the 2012/13 data set.

Of the Greater Manchester child population, the BME community is made up of 25% in comparison Oldham and Rochdale have a higher percentage of children in this community. Whilst Rochdale's BME child population is made up of 29%, 40.7% of the deaths were accounted for. In Oldham there were more deaths from the BME community than those of White/British. Oldham's BME child population is made up of 36.5% in comparison to the 54.5% of deaths.

Of the total 65 child deaths 26 (41.2%) of these were from the BME community. Of the 26 BME deaths, consanguinity was relevant and directly linked to 23.1% (6) of the child deaths.

When reviewing the number of child deaths who resided in areas of deprivation it would appear that a large percentage of these children were from the BME community. Of the 49 deaths in areas of deprivation (quintile 1 and 2), 53.1% (26) of these were made up of children from BME communities.

Oldham and Rochdale should conduct further analysis to review the overrepresented BME deaths and link information regarding areas of deprivation to identify any emerging themes.

### 2013/14 Update

Year on year the CDOP has highlighted an ongoing trend when comparing the number of BME child deaths to the BME child population. The CDOP continues to monitor and investigate the overrepresentation of child deaths within the BME community. This year the report suggested a link between BME child deaths, BME children with disabilities, consanguineous relationships and families that live in areas of deprivation.

Of the 37 BME child deaths referred to CDOP in 2013/14 it was identified that 10 (27%) of these deaths were directly linked to consanguinity, all of which are of Pakistani heritage thus accounting for a large proportion of the BME child deaths. Reviewing the ethnicity of the total 74 child deaths notifications in 2013/14 indicates that consanguinity accounted for 14% (10) of the overall deaths.

There is a clear link between consanguinity and the disproportionate number of children with disabilities and child deaths from the BME community. The Oldham Consanguinity Task Group has reviewed the existing processes in place to support the BME community via Saint Mary's Genetic Counselling and the support offered to families who are deemed most as risk. Oldham wishes to extend the services and information provided to the community and suggested a two strand approach

- 1. Reactive approach To continue working with families that are at risk and increase the capacity by employing a specialist geneticist to undertake work in the community
- 2. Proactive approach To raise awareness within educational settings to highlight the associated health risks of consanguineous relationships/marriages to ensure that the community has received appropriate information to make an informed decision.

See Recommendation 3 'Raising awareness of consanguinity and the associated health risks' for further information

### 2. Co-ordinating a consistent safe Sleeping message

There have been numerous public campaigns in neighbouring local authorities and national awareness raising of the potential risks of co-sleeping. Whilst it appears that the number of SUDI deaths has reduced there needs to be a clear and consistent message provided to parents.

Health settings across Greater Manchester need to ensure consistency, to agree on a leaflet and that the same information is provided to all parents, prior to discharge, to reinforce the message that 'The safest place for your baby to sleep is on their back in a cot or a crib in the room with you for the first six months'.

In the 21 SUDI cases where Mothers smoking status was recorded, 57.1% (12) of Mothers stated that they smoked. There needs to be an agreed consistent message to advise parents that they should **never** sleep with their baby if they or their partner:

- has taken any legal or illegal drugs
- has been drinking alcohol
- is a smoker

Parental discussions prior to discharge regarding the risks of smoking and co-sleeping should be recorded within the patient's medical notes. It would be useful to undertake regular audits to ensure the message is disseminated appropriately to all parents.

### 2013/14 Update

As part of the UNICEF audit the Pennine Acute regularly audit bed sharing information provided to Mothers in writing, the discussions held and risk assessments completed (Child Health Records).

The Pennine Acute Hospital continues to provide the information guide 'Putting your baby down to sleep safely' which advises that parents:

Never sleep with your baby if either you or your partner

- has taken any legal or illegal drugs
- has been drinking alcohol
- is a smoker or if
- your baby was born small or premature

Do not put yourself, or allow others to be, in a position where there is a possibility of dozing off with the baby on a sofa or armchair, as this is one of the highest risk factors for sudden infant death.

The Pennine Acute Hospital policy states that the leaflet should be provided to every new Mother and discussed on the labour ward. Information is provided on the postnatal ward where notes are stamped, dated and signed to record the discussion held. The message is also reinforced at discharge and at the first home visit from the community midwife. An internal audit in Pennine Acute identified some gaps and that the service was not always fully compliant. Further work is required to ensure that all Mothers receive the correct information regarding safe sleeping arrangements to improve consistency. The Pennine Acute are in the process of updating action plans to achieve this.

The November 2014 audit showed that 77% of Pennine Acute Mothers received this information and the risk assessment was completed on the postnatal ward in the early 12 hours post birth. The community audit increased this figure to 88% of Mothers having this advice (links to early discharge). The Pennine Acute appreciate that further work is required to ensure that all Mothers receive the correct information regarding safe sleeping arrangements to improve consistency and are in the process of updating action plans to achieve this.

Information regarding safe sleeping and reducing the chances of infant death continues to be provided in the Personal Child Health Record (PCHR) also known as "the red book". The booklet contains information for parents highlighting safe sleeping arrangement do's and don'ts stating that 'The safest place for your baby to sleep is on their back in a cot or a crib in the room with you for the first six months'.

The Safe Sleeping Assessment and Action Plan are completed by the midwife and contain questions regarding breastfeeding, safe sleeping, smoking and alcohol consumption. Any identified risk factors are highlighted and actions produced with timescales to address any concerns.

### 3. Raising awareness of consanguinity and the associated health risks

From the statistical information collated it's clear that the largest number of consanguineous deaths occurred in children of Pakistani heritage. These deaths are most prevalent in Oldham and Rochdale as both local authorities population have a larger percentage of the BME community in comparison to Bury. Whilst Oldham continues to raise awareness with professionals there have been struggles on how to effectively communicate the message to the general public. Public Health is to present the consanguinity report to the Health and Wellbeing Board to suggest ways forward on how to deliver the message within the community. It would be useful for Rochdale to adopt a similar process to maintain a good level of consistency across the boroughs and that parents entering cousin relationships/marriage are aware of the potential health risks. Oldham and Rochdale Public Health are required to lead the project and agree effective methods of communication to raise awareness within the community.

As the first point of contact for families, it is important that GPs reiterate the associated health risks linked to consanguinity to enable parents to make informed decisions. Where it is identified that families are at an increased risk of inherited genetic abnormities, these cases should be referred onto St Marys to provide genetic counselling.

Whilst there is sufficient data to establish the links between child deaths and consanguinity there remains gaps in information regarding the disproportionate number of children with disabilities from the BME community. Developing the Social Care system to record parent's relationship would provide a better knowledge on the impact consanguinity has on the health service and the disabilities linked to inherited genital abnormities.

### 2013/14 Update

As detailed in Section 15: Consanguinity of the annual report, year on year the CDOP is becoming more robust at collating data in relation to consanguinity. Section 15: Consanguinity of the report provides an overview of how consanguinity affects the population and raises questions regarding the cost implications this has for the NHS and Social Care. Calculating the cost implications and impact on the health service is difficult to estimate as every condition is varied and requires various sources of treatment and care depending on the child's diagnosis, the severity of their condition and the life expectancy of the child.

The Oldham Consanguinity Task Group reviewed local authority's campaigns such as Birmingham and Bradford who have also identified consanguinity as a risk factor regarding the associated health risks. Oldham reviewed the pros and cons of these campaigns to look at lessons learnt and establish what information is currently provided to the community and the best way forward.

At present the GP/hospital may refer a family to Saint Mary's Genetic Counselling Service where a genetics counsellor works one day a week in Oldham. However they do not have the capacity to undertake any preventative work or general awareness raising within the community.

Oldham LSCBs drafted the consanguinity report which was presented to the Health and Wellbeing Board to look at the next steps forward to increase capacity and continue working with families who are most at risk and to raise awareness within the community by providing information in college settings regarding the associated health risks.

Oldham LSCB wishes to implement the following proposal:

- 1. Targeted work to raise awareness within the communities at risk with the aim that people understand that, if there is a family history which raises concerns, they should seek specialist advice. The aim is to ensure that members of the public understand the associated health risks linked to consanguineous relationships to make informed decisions before considering marriage
- Raising awareness amongst front-line health professionals about the issue enabling them to contribute to the awareness raising, provide the appropriate information and initiate referrals where needed
- 3. Increasing the capacity of the Saint Mary's service to provide genetic counselling, and to undertake community outreach work.

At present the report is to be presented to the Clinical Commissioning Group (CCG) to discuss resources to fund and employ a specialist genetics post who can carry out the proposal.

# 21. 2013/2013 Action Plan

Reviewing recommendations from previous years highlights the same emerging themes for 2013/2014 in relation to:

- the disproportionate number of deaths within the BME community
- co-ordinating a consistent safe sleeping message and
- consanguinity and the associated health risks

This year the Annual Report identified a link between consanguineous relationships and the disproportionate number of children with disabilities and child deaths within the BME community. Many of the issues raised within the report will remain ongoing pieces of work which specific agencies such as Health and the CDOP will continue to monitor.

The CDOP produced the 2013/14 Action Plan which provides an update of work ongoing from 2012/2013. Many of these items will be carried forward to 2013/2014 and submitted to the 3 Local Safeguarding Children Boards.

## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Refreshed Priority One of Health & Wellbeing Strategy-<br>Starting Well |
|-----------------------|---|
| Date                  | 11 <sup>th</sup> June 2015  |
| Contact Officer       | Heather Hutton  |
| HWB Lead in this area | Mark Carriline  |

| 1. Executive Summary   |  |  |  |
|--|--|--|--|
| Is this report for?  | Information Discussion Decision  |  |  |
| Why is this report being brought to the Board?   | This report is being brought to the board following approval of the refreshed Priority 1 actions, measures of success and indicators as part of the final set of refreshed priorities of the Health & Wellbeing Strategy |  |  |
| Please detail which, if any, of the Joint<br>Health and Wellbeing Strategy<br>priorities the report relates to. (See<br>attached Strategy)                                       | Priority 1- Starting Well  |  |  |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)   | N/A  |  |  |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action.                       | This is being brought to the board for information only to highlight the revised title for Priority 1 and identify the lead officer for this priority as Mark Carriline  |  |  |
| What requirement is there for internal or external communication around this area?   | N/A  |  |  |
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. | No this report is specific to the Health<br>& Wellbeing Board  |  |  |

### 2. Introduction / Background

The Health & Wellbeing Board has committed to refreshing the Health & Wellbeing Strategy and agreed to review one priority per meeting. At the September 2014 Member Development Session and Board meeting, Priority One- Ensuring a positive start to life for children, young people and families was reviewed by the board.

### 3. Key issues for the Board to Consider

At the Member Development Session, members received a series of presentations and updates from lead officers relating to Priority One actions and measures of success to inform robust discussion at the Board meeting. At the meeting, it was agreed that the actions and measures of success for Priority One should be:

### Refreshed: Priority 1 - Starting Well

#### **Our Actions**

We will:

- 1. Improve health and developmental outcomes for Under 5s.
- 2. Develop integrated services across education, health and social care which focus on the needs of the child especially those with the most complex needs.
- 3. Support positive and resilient parenting, especially for families in challenging circumstances
- 4. Narrow the attainment gap amongst the vulnerable groups.

#### **Measures of Success**

If we are making a difference, we will have:

- a) Improved health outcomes for under 5s
  - b) A higher proportion of children will be school ready
- 2. Implemented the SEND reforms
- 3. a) Fewer children making repeat entry into the social care system
  - b) Children move from care into high quality permanence
  - c) Children in care in stable placements
- 4. Improvements in the differences in levels of educational attainment across the borough and between groups

#### **Indicators**

- 1. a) Improved health outcomes for under 5s
  - Number of mothers who smoking during pregnancy
  - Breastfeeding initiation and maintenance at 6-8 weeks after birth
  - Infant mortality
  - Tooth decay in children aged 5
  - Childhood obesity
  - b) A higher proportion of children will be school ready
    - Children achieve a good level of development by the end of Reception
    - Children with free school meal status achieve a good level of development at the end of reception
    - Year 1 pupils will achieve the expected level in the phonics screening check
    - Year 1 pupils with free school meal status will achieve the expected level in the phonics screening check
- 2. Implemented the SEND reforms
  - Number of Education, Health and Care Plans (EHC)
  - Number of families accessing personal budgets

- 3. a) Fewer children making repeat entry into the social care system
  - A reduction in the number of repeat child protection plans
  - b) Children move from care into high quality permanence
    - Number of children moving out of care into permanence through adoption or Special Guardianship Orders
  - c) Children in care in stable placements
    - Long term placement stability for Children and Young People in Care
- 4. Improvements in the differences in levels of educational attainment across the borough and between groups
  - Narrowing the gap indicators

| ACTIONS   | MEASURES OF<br>SUCCESS                               | INDICATORS  | Responsible Group                                |
|---|--|---|--|
| Improve health and developmental outcomes for Under 5s. | Improved health outcomes for under 5s                | Number of mothers who smoking during pregnancy Breastfeeding initiation and maintenance at 6-8 weeks after birth  Infant mortality  Tooth decay in children aged 5  Childhood obesity   | Children's Trust Board (Starting Well Sub Group) |
|   | A higher proportion of children will be school ready | Children achieve a good level of development by the end of Reception  Children with free school meal status achieve a good level of development at the end of reception  Year 1 pupils will achieve the expected level in the phonics screening check |  |

|  |  | Year 1 pupils with free school meal status will achieve the expected level in the phonics screening check.           |   |
|--|--|--|---|
| Develop integrated services across education, health and social care                           | Implementation of SEND reforms   | Number of EHC plans in place   | Children's Trust Board  Learning Difficulties and Disabilities              |
| which focus on the needs of the child especially those with the most complex needs             |  | Number of families accessing personal budgets  | Strategy Group)   |
| Support positive and resilient parenting, especially for families in challenging circumstances | Fewer children making repeat entry to social care system   | A reduction in the<br>number of repeat child<br>protection plans   | Bury Safeguarding<br>Children's Board                                       |
|  | Children move from care into high quality permanence   | Number of children<br>moving out of care<br>into permanence<br>through adoption or<br>Special Guardianship<br>Orders |   |
|  | Children in care in stable placements  | Long term placement stability for CYPIC  |   |
| Narrow the attainment gap amongst the vulnerable groups.                                       | rements in the differences<br>in levels of educational<br>attainment across the<br>borough and between<br>groups | Narrowing the gap indicators   | Children's Trust Board (Children, Young People and Culture Management Team) |

#### 4. Recommendations for action

Recommendations for action are for the board to note the refreshed title, lead officer, actions, measures of success and indicators for Priority One of the Health & Wellbeing Strategy as part of the Health & Wellbeing Strategy refresh.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

## 6. Equality/Diversity Implications

There are no equality or diversity implications.

CONTACT DETAILS:

**Contact Officer**: Heather Crozier **Telephone number:** 0161 253 6684

**E-mail address:** h.Crozier@bury.gov.uk

**Date:** 11/05/2015

## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Governance arrangements for the refreshed Priority 1of the Health & Wellbeing Strategy- Starting Well |
|-----------------------|---|
| Date                  | 18 <sup>th</sup> December 2014  |
| Contact Officer       | Heather Hutton  |
| HWB Lead in this area | Mark Carriline  |

| 1. Executive Summary   |  |  |  |
|--|--|--|--|
| Is this report for?  | Information Discussion Decision  |  |  |
| Why is this report being brought to the Board?   | This report is being brought to the board following sign off of the governance arrangements for the reporting of Priority 1 actions, measures of success and indicators for information. |  |  |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)  | Priority 1- Starting Well  |  |  |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)   | N/A  |  |  |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action.                       | Board to note the refreshed governance arrangements for Priority 1- starting well.   |  |  |
| What requirement is there for internal or external communication around this area?   | N/A  |  |  |
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. | No this report is specific to the Health<br>& Wellbeing Board  |  |  |

### 2. Introduction / Background

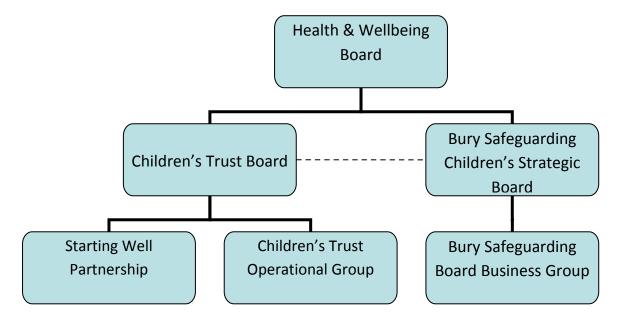
At the Team Bury Forum, it was agreed that all groups and subgroups relating to the Health & Wellbeing Board should be reviewed in order to strengthen governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will deliver success.

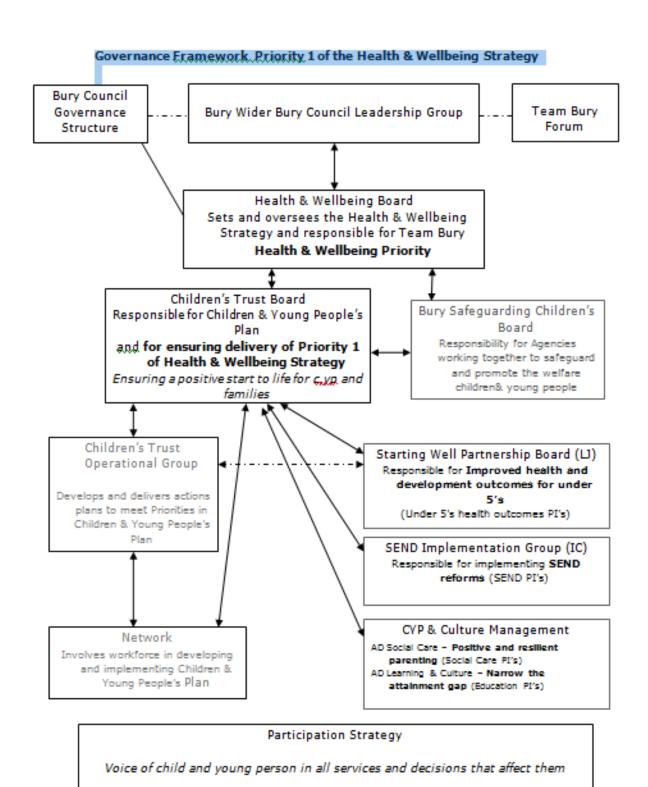
It was agreed at the October 2014 Board meeting that this should be undertaken in line with the refresh of the Health & Wellbeing Strategy so that as a priority is refreshed, the relevant groups and sub groups are then reviewed to ensure effective governance and accountability for delivering that priority (please see Appendix 1).

The refreshed priority 1 of the Health & Wellbeing Strategy was signed off by the Health & Wellbeing Board at the October 2014 meeting and therefore the Policy Lead and Democratic Services Officer for the Health & Wellbeing Board have been working on governance arrangements for this priority in partnership with relevant stakeholders (please see Appendix 2) .

#### 3. Key issues for the Board to Consider

It was agreed that the governance structure for delivering Priority 1 of the Health & Wellbeing Strategy is:





#### **Children's Trust Board**

The Children's Trust Board brings together partner organisations with a shared commitment to improve outcomes for children and young people by working together more effectively. The priorities agreed by the Children's Trust Board are set out in the Children & Young People's Plan. The legal framework underpinning Bury's Children's Trust arrangements is the 'duty to cooperate', set out in S10 of the Children's Act 2004.

The Trust Board meets six times per year, usually on the first Thursday of the month, from 3pm – 5pm and the main purpose of the meeting is the development and delivery of the Children & Young People's Plan.

The Terms of Reference including membership can be found below:



The most recent minutes from the September 2014 board can be found below:



#### **Bury Safeguarding Children's Strategic Board**

Section 13 of the Children Act 2004 requires each Local Authority to establish a Local Safeguarding Children Board (LSCB) with an independent chair for their area and specifies the organisations and individuals (other than the local authority) that should be represented on LSCBs.

The primary goal of Bury Safeguarding Children Board is to ensure that children in its area are protected from harm by providing effective and well co-ordinated services. The BSCB has a wider role, as reflected in Working Together 2013, to engage in wider work to ensure the long term safety and well-being of children. To that end it will have a role in the strategic and planning commissioning of services. These meetings take place quarterly.

There is a Joint Protocol between Bury Health & Wellbeing Board and Bury Safeguarding Children Board. The roles and responsibilities of the two respective boards are different but complementary. They have a common purpose – to promote joint working and co-operation between partners to improve the wellbeing of children in Bury, support and develop areas of mutual

interest: examples include, the Child Death Overview Panel (CDOP), safe sleeping arrangements, referrals to A&E, challenges presented and experienced by children from vulnerable groups, teenage pregnancy and multi-agency practice in prevention and early help. The Joint protocol can be found below:



The Constitution including membership can be found below:



The minutes from the Bury Safeguarding Children's Strategic Board that took place in June 2014 can be found below:



#### 4. Recommendations for action

The Health and Wellbeing Board Terms of Reference state;

"The Board will oversee and receive reports from a set of sub groups which will focus on the delivery of key targeted areas of work. The sub groups will report directly to the Health and Wellbeing Board. Provisions that apply to the HWB would also apply to any sub groups of the HWB."

To note the agreed actions:

- 1. The following existing reporting mechanisms continue in line with the Health & Wellbeing Board forward plan:
  - **Children's Trust Board** to bring the Children's & Young Peoples Plan (produced every three years) to the Board on an annual basis.

- Bury Safeguarding Children's Strategic Board- to bring the Annual Safeguarding Children's Report and Child Death Overview Report on an annual basis to the H&WB Board.
- 2. In order to ensure effective governance and accountability for delivering priority one:
- The work programme of the CTB will be determined by the Children & Young People's Plan. The CTB must also have regard to any issue referred to it by the HWB.
- The CTB can make recommendations to the HWB arising from work undertaken on behalf of the Board.
- It is important that all HWB members are kept aware of the work of the CTB and BCSB, minutes will be circulated for information on a regular basis.
- The CTB will oversee the delivery of the priority one of the HWB Strategy in doing so, the HWB will receive bi-annual reports in September 2015 and March 2016.
- Exception reports as and when required.
- 5. Financial and legal implications (if any)
  If necessary please see advice from the Council Monitoring Officer
  Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
  Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

#### 6. Equality/Diversity Implications

There are no equality or diversity implications.

#### CONTACT DETAILS:

**Contact Officer**: Heather Crozier **Telephone number:** 0161 253 6684

**E-mail address:** h.Crozier@bury.gov.uk

**Date:** 11/06/2015

## Appendix 1- Team Bury Report



## Appendix 2- Refreshed Priority 1 report





## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Refreshed Priority 2- Living Well |
|-----------------------|-----------------------------------|
| Date                  | 11 <sup>th</sup> June 2015        |
| Contact Officer       | Heather Crozier                   |
| HWB Lead in this area | Lesley Jones                      |

| 1. Executive Summary   |  |                                      |                         |
|--|--|--------------------------------------|-------------------------|
| Is this report for?  | Information  | Discussion                           | Decision<br>X           |
| Why is this report being brought to the Board?   | This report is being brought to the board to seek approval to sign off the refreshed Priority 2 actions, measures of success and indicators. |                                      |                         |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)  | Priority Two- Living Well  |                                      |                         |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)   | N/A  |                                      |                         |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action.  What requirement is there for internal | future development of the Health Wellbeing Strategy.   |                                      | success and support the |
| or external communication around this area?  |  | N/A                                  |                         |
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details.                   |  | ort is specific to<br>Vellbeing Boar |                         |

### 2. Introduction / Background

The Health & Wellbeing Board has committed to refreshing the Health & Wellbeing Strategy and agreed to review one priority per meeting.

#### 3. Key issues for the Board to Consider

Priority 2-Living Well has been refreshed and it is proposed that the actions and measures of success for Priority Two should be:

#### **Our Actions**

We will:

- 1. Ensure comprehensive advice and support is available to support people to maintain a healthy lifestyle
- 2. Establish a healthy schools and work and health programme
- 3. Adopt a 'health in all policies' approach to policy and strategy development

### **Measures of Success**

If we are making a difference:

- 1. People will adopt and maintain a healthy lifestyle and be physically active
- 2. All schools and workplaces in Bury will be 'health promoting' organisations
- 3. All policies and strategies will be developed to ensure they have a positive impact on the health of people in Bury

#### **Indicators**

For all actions and measures of success will be:

- More people reporting positive mental wellbeing
- Increase in proportion of people who maintain a healthy weight
- Increase in proportion of people who are physically active
- Reduction in proportion of people who smoke
- More people drinking alcohol within the recommended safe levels

| ACTIONS        | MEASURES      | INDICATORS                                    | Responsible     |
|----------------|---------------|---|-----------------|
|                | OF SUCCESS    |   | Group           |
| Ensure         | People will   | <ul> <li>More people reporting</li> </ul>     | Health & Social |
| comprehensive  | adopt and     | positive mental                               | Care            |
| advice and     | maintain a    | wellbeing                                     | Integration     |
| support is     | healthy       | <ul> <li>Increase in proportion of</li> </ul> | Partnership     |
| available to   | lifestyle and | people who maintain a                         | Board           |
| support people | be physically | healthy weight                                |                 |
| to maintain a  | active        | <ul> <li>Increase in proportion of</li> </ul> |                 |
| healthy        |               | people who are                                |                 |

| Establish a healthy schools and work and health programme                    | All schools and workplaces in Bury will be 'health promoting' organisations  All workplaces in Bury will be 'health promoting' organisations | <ul> <li>Physically active</li> <li>Reduction in proportion of people who smoke</li> <li>More people drinking alcohol within the recommended safe levels</li> </ul> | Health & Social<br>Care<br>Integration<br>Partnership<br>Board |
|--|--|---|--|
| Adopt a 'health in all policies' approach to policy and strategy development | All policies and strategies will be developed to ensure they have a positive impact on the health of people in Bury                          |   | Health & Social<br>Care<br>Integration<br>Partnership<br>Board |

#### 4. Recommendations for action

Recommendations for action are for the board are to approve the refreshed actions, measures of success and indicators for Priority Two of the Health & Wellbeing Strategy.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

### **6. Equality/Diversity Implications**

There are no equality or diversity implications.

CONTACT DETAILS:

**Contact Officer**: Heather Crozier **Telephone number:** 0161 253 6684

**E-mail address:** h.crozier@bury.gov.uk

**Date:** 11<sup>th</sup> June 2015

## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Governance arrangements for the refreshed Priority 2-<br>Living Well |  |
|-----------------------|--|--|
| Date                  | 11 <sup>th</sup> June 2015   |  |
| Contact Officer       | Heather Crozier  |  |
| HWB Lead in this area | Lesley Jones   |  |

| 1. Executive Summary   |  |            |               |
|--|--|------------|---------------|
| Is this report for?  | Information  | Discussion | Decision<br>X |
| Why is this report being brought to the Board?   | This report is being brought to the board to seek approval to sign off the governance arrangements for the reporting of Priority 2 actions, measures of success and indicators.  |            |               |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)                          | Priority 2- Living Well  |            |               |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)                                 | N/A  |            |               |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action. | Board to approve the governance arrangements for the reporting of Priority 2 actions, measures of success and indicators. This is in order to support the future development of the Health & Wellbeing Strategy and to strengthen the governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will deliver success as agreed by Team Bury. |            |               |

| What requirement is there for internal or external communication around this area?   | N/A   |
|--|---|
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. | No this report is specific to the Health<br>& Wellbeing Board |

### 2. Introduction / Background

At the Team Bury Forum, it was agreed that all groups and subgroups relating to the Health & Wellbeing Board should be reviewed in order to strengthen governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will deliver success.

It was agreed at the October 2014 Board meeting that this should be undertaken in line with the refresh of the Health & Wellbeing Strategy so that as a priority is refreshed, the relevant groups and sub groups are then reviewed to ensure effective governance and accountability for delivering that priority (please see Appendix 1).

The refresh of priority 2 has now been undertaken and therefore the Policy Lead and Democratic Services Officer for the Health & Wellbeing Board have been working on governance arrangements for this priority in partnership with relevant stakeholders (please see Appendix 2) .

### 3. Key issues for the Board to Consider

Bury Integrated Health & Social Care Governance Structure

It is proposed that the governance structure for delivering Priority 2 of the Health & Wellbeing Strategy is:

**Bury Council** Bury Wider Bury Council Leadership Group Governance Structure **Bury Clinical** Bury Health & Wellbeing Commissioning Group Board Governing Body **Bury Integrated Health and Bury Council Bury Clinical** Social Care Partnership Board Communities & **Commissioning Group** Joint chair: Pat Jones - Greenhalgh / Stuart North Clinical Cabinet **Bury Clinical Commissioning** Group Clinical Input into Workstreams

### **Bury Integrated Health & Social Care Partnership Board**

The Bury Integrated Health & Social Care Partnership Board meets monthly and its aim is to provide system leadership and work together on the basis of a shared vision and ambition of progressing better care, health and wellbeing outcomes for the people of Bury.

The Terms of Reference including membership can be found below:



The most recent minutes from the April board can be found below:



#### 4. Recommendations for action

The Health and Wellbeing Board Terms of Reference state;

"The Board will oversee and receive reports from a set of sub groups which will focus on the delivery of key targeted areas of work. The sub groups will report directly to the Health and Wellbeing Board. Provisions that apply to the HWB would also apply to any sub groups of the HWB."

In order to ensure effective governance and accountability for delivering priority one, it is proposed that:

- The work programme of the BIHSCP will be directed where appropriate by the Health & Wellbeing Strategy.
- The BIHSCP can make recommendations to the HWB arising from work undertaken on behalf of the Board.
- It is important that all HWB members are kept aware of the work of the BIHSCP, minutes will be circulated for information on a regular basis.
- The BIHSCP will oversee the delivery of the priority two of the HWB Strategy in doing so, the HWB will receive bi-annual reports in September 2015 and March 2015.
- Exception reports as and when required.
- 5. Financial and legal implications (if any)
  If necessary please see advice from the Council Monitoring Officer
  Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
  Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

#### 6. Equality/Diversity Implications

There are no equality or diversity implications.

#### **CONTACT DETAILS:**

**Contact Officer**: Heather Crozier **Telephone number:** 0161 253 6684

**E-mail address:** h.crozier@bury.gov.uk

**Date:** 11/06/2015

Appendix 1- Team Bury Report



Appendix 2- DRAFT Refreshed Priority 2 Report





## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Refreshed Priority Three of Health & Wellbeing Strategy-<br>Living well with a long term condition or as a carer |
|-----------------------|--|
| Date                  | 11 <sup>th</sup> June 2015   |
| Contact Officer       | Heather Hutton   |
| HWB Lead in this area | Pat Jones Greenhalgh   |

| 1. Executive Summary   |  |  |              |
|--|--|--|--------------|
| Is this report for?  | Information<br>X   | Discussion                                     | Decision     |
| Why is this report being brought to the Board?   | This report is for information following sign off of the refreshed Priority 3 actions, measures of success and indicators. |  |              |
| Please detail which, if any, of the Joint<br>Health and Wellbeing Strategy<br>priorities the report relates to. (See<br>attached Strategy)                                       |  | - Living Well won or as a care                 | _            |
| Please detail which, if any, of the Joint<br>Strategic Needs Assessment priorities<br>the report relates to. (See attached<br>JSNA)  |  | N/A  |              |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action.                       | sign off of  | s for informat<br>the refreshe<br>easures of s | d Priority 3 |
| What requirement is there for internal or external communication around this area?   |  | N/A  |              |
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. |  | ort is specific t<br>Wellbeing Boa             |              |

#### 2. Introduction / Background

The Health & Wellbeing Board has committed to refreshing the Health & Wellbeing Strategy and agreed to review one priority per meeting. At the October 2014 Member Development Session and Board meeting, Priority three-Living Well with a long term condition or as a carer was reviewed.

#### 3. Key issues for the Board to Consider

At the Member Development Session, members received a series of presentations and updates from lead officers relating to Priority three actions and measures of success to inform robust discussion at the Board meeting. At the meeting, it was agreed that the actions and measures of success for Priority Three should be:

#### Priority 3 - Living Well with a long term condition or as a carer

#### **Our Actions**

We will:

- 1. Ensure people with long term conditions (including mental health) are supported to live as well as possible with their condition.
- 2. Ensure carers have access to the support and information they need to fulfil their caring role and maintain their own health.
- 3. Support people with long term conditions (including mental health) to achieve and maintain sustainable employment.

#### **Measures of Success**

If we are making a difference, we will have:

- 1. a) An improved quality of life for people living with long term conditions
  - b) A reduction in hospital admissions for people with long term conditions
- 2. Improved health and wellbeing of carers
- 3. Increased number of people with long term conditions in sustainable employment.

#### **Indicators**

- 1. a) An improved quality of life for people living with long term conditions
  - Health related quality of life for people with long term conditions
  - Percentage of adults with a learning disability living in stable and appropriate accommodation
  - Percentage of adults in contact with secondary mental health services who live in stable and appropriate accommodation
  - b) A reduction in hospital admissions for people with long term conditions
    - Unplanned hospitalisation for chronic ambulatory care sensitive conditions
- 2. Improved health and wellbeing of carers
  - Percentage of adult carers who have as much social contact as they would like
  - Health related quality of life for carers
- 3. Increased number of people with long term conditions in sustainable employment.
  - Gap in the employment rate between those with a long term health condition and the overall employment rate
  - Gap in the employment rate between those with a learning disability and the overall employment rate
  - Gap in the employment rate between those in contact with secondary mental health services and the overall employment rate

| ACTIONS   | MEASURES<br>OF<br>SUCCESS   | INDICATORS  | Responsible<br>Group  |
|---|---|---|---|
| Ensure people with long term conditions (including mental health) are supported to live as well as possible with their condition. | An improved quality of life for people living with long term conditions         | Health related quality of life for people with long term conditions  Percentage of adults with a learning disability living in stable and appropriate accommodation  Percentage of adults in contact with secondary mental health services who live in stable and appropriate accommodation | Bury Integrated Health & Social Care Partnership Board                    |
|   | A reduction in hospital admissions for people with long term conditions         | Unplanned hospitalisation for chronic ambulatory care sensitive conditions  |   |
| Ensure carers have access to the support and information they need to fulfil their caring role and maintain their own health.     | Improved health and wellbeing of carers   | Percentage of adult carers who have as much social contact as they would like  Health related quality of life for carers  | Bury Integrated Health & Social Care Partnership Board                    |
| Support people with long term conditions (including mental health) to achieve and maintain  | Increased number of people with long term conditions in sustainable employment. | Employment of people with long term conditions  Gap in the employment rate between those with a long term health condition and the overall employment rate  | Economic Partnership Board  Bury Employment and skills task group (BEAST) |

| Gap in the employment rate between those with a learning disability and the overall employment rate                                |  |
|--|--|
| Gap in the employment rate<br>between those in contact with<br>secondary mental health services<br>and the overall employment rate |  |

#### 4. Recommendations for action

Recommendations for action are for the board to note the refreshed actions, measures of success and indicators for Priority Three of the Health & Wellbeing Strategy.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

#### 6. Equality/Diversity Implications

There are no equality or diversity implications.

**CONTACT DETAILS:** 

**Contact Officer**: Heather Crozier **Telephone number:** 0161 253 6684

**E-mail address:** h.Crozier@bury.gov.uk

**Date:** 11/06/2015



## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Governance arrangements for the refreshed Priority 3 of the Health & Wellbeing Strategy- Living Well with a long term condition or as a carer |
|-----------------------|---|
| Date                  | 11 <sup>th</sup> June 2015  |
| Contact Officer       | Heather Crozier   |
| HWB Lead in this area | Pat Jones Greenhalgh  |

| 1. Executive Summary   |  |   |  |
|--|--|---|--|
| Is this report for?  | Information  | Discussion  | Decision<br>X  |
| Why is this report being brought to the Board?   | board to see<br>governance<br>reporting  | is being brook approval to arrangement of Priority success and in | sign off the ts for the 3 actions,   |
| Please detail which, if any, of the Joint<br>Health and Wellbeing Strategy<br>priorities the report relates to. (See<br>attached Strategy)                 |  | ving Well with<br>dition or as a c                                |  |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)                                 |  | N/A   |  |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action. | arrangement Priority 3 act and indicate support the Health & W strengthen mechanisms plans and me ensure that other work towards act | (through a<br>onitoring arrai<br>sub groups,                      | reporting of es of success in order to oment of the tegy and to governance igreed work ingements) to projects and re targeted will deliver |

| What requirement is there for internal or external communication around this area?   | N/A   |
|--|---|
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. | No this report is specific to the Health<br>& Wellbeing Board |

### 2. Introduction / Background

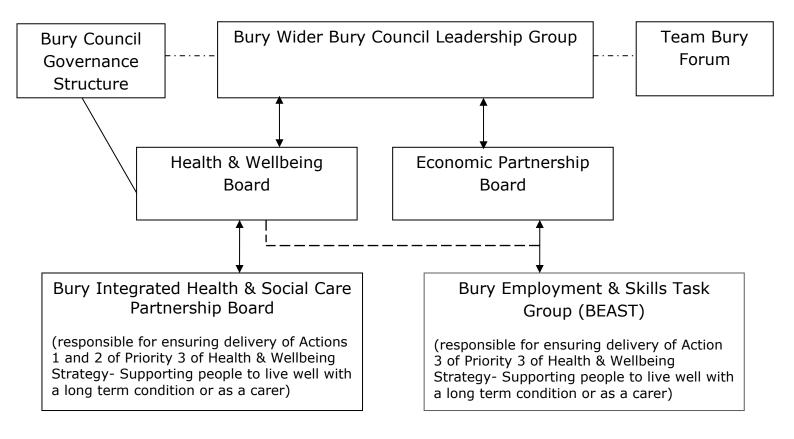
At the Team Bury Forum, it was agreed that all groups and subgroups relating to the Health & Wellbeing Board should be reviewed in order to strengthen governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will deliver success.

It was agreed at the October 2014 Board meeting that this should be undertaken in line with the refresh of the Health & Wellbeing Strategy so that as a priority is refreshed, the relevant groups and sub groups are then reviewed to ensure effective governance and accountability for delivering that priority (please see Appendix 1).

The refreshed priority 3 of the Health & Wellbeing Strategy was signed off by the Health & Wellbeing Board at the December 2014 meeting and therefore the Policy Lead and Democratic Services Officer for the Health & Wellbeing Board have been working on governance arrangements for this priority in partnership with relevant stakeholders (please see Appendix 2) .

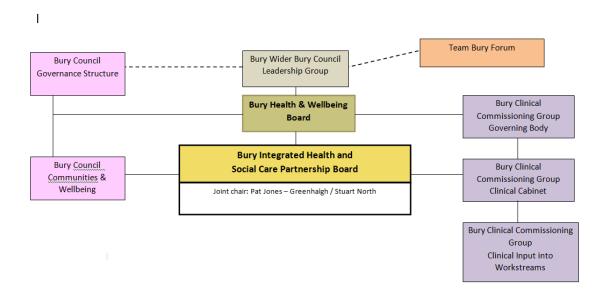
#### 3. Key issues for the Board to Consider

It is proposed that the governance structure for delivering Priority 3 of the Health & Wellbeing Strategy is:



#### **Bury Integrated Health & Social Care Partnership Board**

Bury Integrated Health & Social Care Governance Structure



The Bury Integrated Health & Social Care Partnership Board meets monthly and its aim is to provide system leadership and work together on the basis of a shared vision and ambition of progressing better care, health and wellbeing outcomes for the people of Bury.

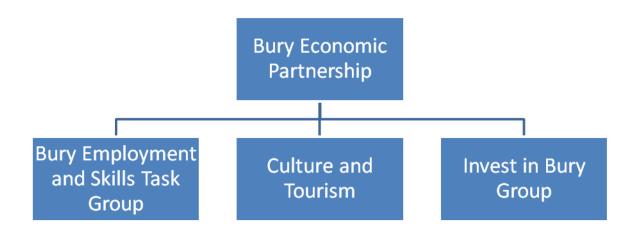
The Terms of Reference including membership can be found below:



The most recent minutes from the April board can be found below:



#### **Bury Employment & Skills Task Group (BEAST)**



The Bury Employment Skills Task Group meets every two months. The group is responsible for overseeing locally based partnership work to tackle worklessness and increase skill levels. In addition it is responsible to ensuring that Bury contributes to the wider Greater Manchester Employment and Skill Reform. Bury Employment and Skills Task Group reports to the Economic Partnership but contributes to ambitions of the Health and Well Being Board.

The Terms of Reference including membership can be found below:



The Group membership and action plan is being refreshed in parallel with the launch of the Bury Economic Partnership. Therefore the next available mins will be in September 2015.

#### 4. Recommendations for action

The Health and Wellbeing Board Terms of Reference state;

"The Board will oversee and receive reports from a set of sub groups which will focus on the delivery of key targeted areas of work. The sub groups will report

directly to the Health and Wellbeing Board. Provisions that apply to the HWB would also apply to any sub groups of the HWB."

In order to ensure effective governance and accountability for delivering priority three, it is proposed that:

- The work programme of the BIHSCP & BEAST will be directed where appropriate by Health & Wellbeing Strategy
- The BIHSCP & BEAST can make recommendations to the HWB arising from work undertaken on behalf of the Board.
- It is important that all HWB members are kept aware of the work of the BIHSCP & BEAST, minutes will be circulated for information on a regular basis.
- The BIHSCP & BEAST will oversee the delivery of the priority three of the HWB Strategy in doing so, the HWB will receive bi-annual reports in September 2015 and March 2016.
- Exception reports as and when required.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

### 6. Equality/Diversity Implications

There are no equality or diversity implications.

#### **CONTACT DETAILS:**

**Contact Officer**: Heather Crozier **Telephone number**: 0161 253 6684

**E-mail address:** h.crozier@bury.gov.uk

**Date:** 11/06/2015

### Appendix 1- Team Bury Report



## Appendix 2- Refreshed Priority 3 report





## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Refreshed Priority 4 of Health & Wellbeing Strategy- Ageing Well |
|-----------------------|--|
| Date                  | 11 <sup>th</sup> June 2015                                       |
| Contact Officer       | Heather Crozier  |
| HWB Lead in this area | Pat Jones Greenhalgh   |

| 1. Executive Summary  |                            |  |                         |
|---|----------------------------|--|-------------------------|
| Is this report for?   | Information                | Discussion   | Decision<br>X           |
| Why is this report being brought to the Board?  | board to see               | is being bro<br>ek approval to<br>ority 4 action<br>nd indicators.               | sign off the            |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)   | Priority Four-             | - Ageing Well  |                         |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)  |                            | N/A  |                         |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action. What requirement is there for internal | 4 actions, r indicators ir | prove the refree<br>measures of<br>n order to<br>opment of the<br>rategy.<br>N/A | success and support the |
| or external communication around this area?   |                            | N/A  |                         |
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details.                  |                            | ort is specific to<br>Vellbeing Boar   |                         |

#### 2. Introduction / Background

The Health & Wellbeing Board has committed to refreshing the Health & Wellbeing Strategy and agreed to review one priority per meeting.

#### 3. Key issues for the Board to Consider

Priority 4- Ageing Well has been refreshed and it is proposed that the actions and measures of success for Priority Four should be:

#### **Our Actions**

We will:

- 1. Ensure older people play an active role within their community, tackling the impact of social isolation
- 2. Reduce the likelihood of people experiencing a crisis and when they do reduce the impact of this
- 3. Ensure people at the end of life are treated with dignity and respect

#### **Measures of Success**

If we are making a difference, we will have:

- 1. a) No older people will feel socially isolated
- 2. a) A reduction in non elective admissions in older people
  - b) A reduction in permanent admissions to residential and nursing homes
  - c) An increase in the number of over 65's who remain at home following re-ablement services
- 3. a) People will have choice and control over where they die
  - b) People will die with an end of life plan

#### **Indicators**

- 1. a) No older people will feel socially isolated
  - People aged 65 plus who have as much social contact as they would like
- 2. a) A reduction in non elective admissions in older people
  - Non elective admissions for people aged 65 plus
  - b) A reduction in permanent admissions to residential and nursing homes
    - Permanent admissions to care homes people aged 65 and over

- c) An increase in the number of over 65's who remain at home following re-ablement services
  - Older people at home 91 days after leaving hospital into reablement
- 3. a) People will have choice and control over where they die
  - b) People will die with an end of life plan
    - Proportion of deaths in usual place of residence (from End of Life Care Intelligence Network)

| ACTIONS   | MEASURES<br>OF SUCCESS  | INDICATORS  | Responsible<br>Group                                   |
|---|---|---|--|
| Ensure older people play an active role within their community, tackling the impact of social isolation | No older  | People aged 65 plus who have as much social contact as they would like (Adult User Experience Survey) | Bury Integrated Health & Social Care Partnership Board |
| Reduce the likelihood of people experiencing a crisis and when they do reduce the impact                | A reduction in non elective admissions in older people to A&E                           | Non elective admissions for people aged 65 plus (AQA)   | Bury Integrated Health & Social Care Partnership Board |
| of this   | A reduction in permanent admissions to residential and nursing homes                    | Permanent admissions to care homes people aged 65 and over (ASCOF indicator 2A,(2))                   |  |
|   | An increase in the number of over 65's who remain at home following reablement services | Older people at home 91 days after leaving hospital into reablement (ASCOF Indicator 2B(1))           |  |
| Ensure people at the end of life are treated with dignity and respect                                   | People will<br>have choice<br>and control<br>over where<br>they die                     | Proportion of deaths in usual place of residence (from End of Life Care Intelligence Network)         | Bury Integrated Health & Social Care Partnership Board |

| People will die with an end of life plan |  |
|--|--|
|  |  |

#### 4. Recommendations for action

Recommendations for action are for the board are to approve the refreshed actions, measures of success and indicators for Priority Four of the Health & Wellbeing Strategy.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

#### 6. Equality/Diversity Implications

There are no equality or diversity implications.

**CONTACT DETAILS:** 

**Contact Officer**: Heather Crozier **Telephone number**: 0161 253 6684

**E-mail address:** h.crozier@bury.gov.uk

**Date:** 11/06/2015



## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Governance arrangements for the refreshed Priority 4 of the Health & Wellbeing Strategy- Ageing well |
|-----------------------|--|
| Date                  | 11 <sup>th</sup> June 2015   |
| Contact Officer       | Heather Crozier  |
| HWB Lead in this area | Pat Jones Greenhalgh   |

| 1. Executive Summary   |  |   |  |
|--|--|---|--|
| Is this report for?  | Information  | Discussion  | Decision<br>X  |
| Why is this report being brought to the Board?   | board to see<br>governance<br>reporting  | is being brook approval to arrangement of Priority success and in | sign off the<br>ts for the<br>4 actions,   |
| Please detail which, if any, of the Joint<br>Health and Wellbeing Strategy<br>priorities the report relates to. (See<br>attached Strategy)                 | Prio   | rity 4- Ageing  | well   |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)                                 |  | N/A   |  |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action. | arrangements for the reporting of Priority 4 actions, measures of success and indicators. This is in order to support the future development of the Health & Wellbeing Strategy and to strengthen the governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will delived success as agreed by Team Bury. |   | reporting of es of success in order to oment of the tegy and to governance igreed work ingements) to projects and re targeted will deliver |
| What requirement is there for internal or external communication around this area?   |  | N/A   |  |

| Assurance and tracking process – Has |
|--------------------------------------|
| the report been considered at any    |
| other committee meeting of the       |
| Council/meeting of the CCG           |
| Board/other stakeholdersplease       |
| provide details.                     |

No this report is specific to the Health & Wellbeing Board

#### 2. Introduction / Background

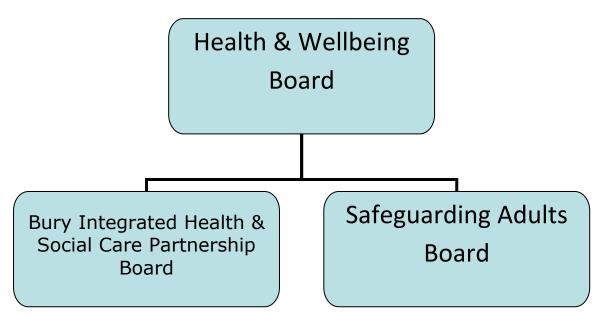
At the Team Bury Forum, it was agreed that all groups and subgroups relating to the Health & Wellbeing Board should be reviewed in order to strengthen governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will deliver success.

It was agreed at the October 2014 Board meeting that this should be undertaken in line with the refresh of the Health & Wellbeing Strategy so that as a priority is refreshed, the relevant groups and sub groups are then reviewed to ensure effective governance and accountability for delivering that priority (please see Appendix 1).

The refresh of priority 4 has now been undertaken and therefore the Policy Lead and Democratic Services Officer for the Health & Wellbeing Board have been working on governance arrangements for this priority in partnership with relevant stakeholders (please see Appendix 2).

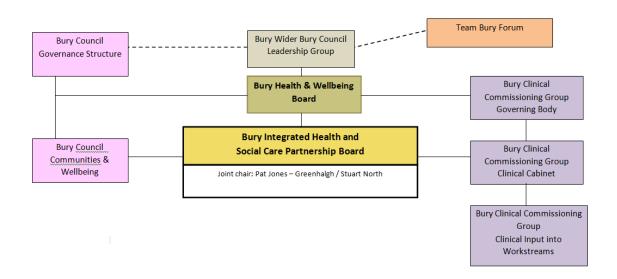
#### 3. Key issues for the Board to Consider

It is proposed that the governance structure for delivering Priority 4 of the Health & Wellbeing Strategy is:



### **Bury Integrated Health & Social Care Partnership Board**

Bury Integrated Health & Social Care Governance Structure



The Bury Integrated Health & Social Care Partnership Board meets monthly and its aim is to provide system leadership and work together on the basis of a shared vision and ambition of progressing better care, health and wellbeing outcomes for the people of Bury.

The Terms of Reference including membership can be found below:



The most recent minutes from the April 2015 board can be found below:



#### **Safeguarding Adults Board**

The Safeguarding Adults Board meets quarterly and its aim is to provide strategic leadership to develop adult safeguarding in Bury.

The Terms of Reference including membership can be found below:



#### 4. Recommendations for action

The Health and Wellbeing Board Terms of Reference state;

"The Board will oversee and receive reports from a set of sub groups which will focus on the delivery of key targeted areas of work. The sub groups will report directly to the Health and Wellbeing Board. Provisions that apply to the HWB would also apply to any sub groups of the HWB."

- 1. The following existing reporting mechanisms continue in line with the Health & Wellbeing Board forward plan:
  - Bury Safeguarding Adults Strategic Board- to bring the Annual Adults Safeguarding Report on an annual basis to the H&WB Board.

- 2. In order to ensure effective governance and accountability for delivering priority one, it is proposed that:
- The work programme of the BIHSCP and SAB will be directed where appropriate by the Health & Wellbeing Strategy
- The BIHSCP & SAB can make recommendations to the HWB arising from work undertaken on behalf of the Board.
- It is important that all HWB members are kept aware of the work of the BIHSCP and SAB, minutes will be circulated for information on a regular basis.
- The BIHSCP and SAB will oversee the delivery of the priority four of the HWB Strategy in doing so, the HWB will receive bi-annual reports in September 2015 and March 2016
- Exception reports as and when required.
- 5. Financial and legal implications (if any)
  If necessary please see advice from the Council Monitoring Officer
  Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
  Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

#### 6. Equality/Diversity Implications

There are no equality or diversity implications.

#### **CONTACT DETAILS:**

**Contact Officer**: Heather Crozier **Telephone number**: 0161 253 6684

**E-mail address:** h.crozier@bury.gov.uk

Date: 11th June 2015

## Appendix 1- Team Bury Report



## Appendix 2- Refreshed Priority 4 report



## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Refreshed Priority 5 of Health & Wellbeing Strategy-<br>Healthy Places |
|-----------------------|--|
| Date                  | June 2015  |
| Contact Officer       | Heather Crozier  |
| HWB Lead in this area | Pat Jones Greenhalgh   |

| 1. Executive Summary   |  |   |                         |
|--|--|---|-------------------------|
| Is this report for?  | Information  | Discussion  | Decision<br>X           |
| Why is this report being brought to the Board?   | board to see   | is being brok approval to ority 5 action or indicators. | sign off the            |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)  | Priority Five-   | Healthy Place   | S                       |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)   |  | N/A   |                         |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action.                       | future development of the Health & Wellbeing Strategy. |   | success and support the |
| What requirement is there for internal or external communication around this area?   |  | N/A   |                         |
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. |  | rt is specific to<br>Vellbeing Boar                     |                         |

#### 2. Introduction / Background

The Health & Wellbeing Board has committed to refreshing the Health & Wellbeing Strategy and agreed to review one priority per meeting. At the December Member Development Session and Board meeting, the original Priority 3- Helping to build strong communities, wellbeing and mental health was focussed upon. It was acknowledged that this priority covers a wide variety of areas and that most themes are now covered within the other two Team Bury Priorities, 'Stronger, Safer Communities' and 'Stronger Economy' or contained within one of the other priorities of the Health & Wellbeing Strategy now it has been refreshed.

It was therefore agreed that the existing Priority 3 would be removed and a new priority focussing on Healthy Places would be introduced as Priority 5.

#### 3. Key issues for the Board to Consider

At the Member Development Session, members received a detailed presentation regarding the possible scope of the new Priority 5- Healthy Places and agreed that the actions and measures of success for Priority Five should be:

#### **Our Actions**

We will:

- 1. Create a clean and sustainable environment
- 2. Ensure suitable and quality homes

#### **Measures of Success**

If we are making a difference, we will have:

- 1. a) Improved air quality
  - b) Reduced carbon emissions
  - c) Green spaces that are welcoming, safe and well maintained
  - d) High levels of recycling
- 2. a) Access to affordable and appropriate tenure housing
  - b) Access to quality homes that meet people needs and secure their health and wellbeing
  - c) Reduced homelessness

#### **Indicators**

- 1. a) Improved air quality
  - Fraction of mortality attributable to particulate air pollution
  - Adapting to Climate Change (Local PI on PIMS)

- Annual Greenhouse Gas Report (% change in Bury Council's Carbon emissions)
- b) Reduced carbon emissions
  - Suite of Planning indicators proposed in Bury's core strategy (zero carbon, mitigating measures in new developments which have a negative effect on air quality)
- c) Green spaces that are welcoming, safe and well maintained
  - 'Green flag' standard parks in the borough
  - Street cleanliness levels
- d) High levels of recycling
  - Percentage of households recycling
- 2. Ensure people have suitable and quality homes
  - Statutory homelessness homelessness acceptances
  - Statutory homelessness households in temporary accommodation
  - Percentage of households in fuel Poverty

| ACTIONS                                    | MEASURES OF<br>SUCCESS                                    | INDICATORS  | Responsible<br>Group         |
|--|---|---|------------------------------|
| Create a clean and sustainable environment | Improved air quality                                      | Fraction of mortality attributable to particulate air pollution | Carbon<br>Reduction<br>Board |
| CHVIIOIIIICHE                              | Reduced carbon emissions                                  | Percentage change in Carbon emissions                           |                              |
|  | Green spaces that are welcoming, safe and well maintained | 'Green flag' standard parks in the borough                      | Carbon<br>Reduction<br>Board |
|  |   | Street cleanliness levels                                       |                              |
|  | High levels of recycling                                  | Percentage of households recycling                              |                              |
|  |   |   |                              |

| Ensure<br>suitable and<br>quality<br>homes | Access to affordable and appropriate tenure housing                                  | <ul> <li>Percentage of<br/>households in fuel<br/>Poverty</li> </ul>           | Housing<br>Strategy<br>Programme<br>Board (HSPB) |
|--|--|--|--|
|  | Access to quality homes that meet people needs and secure their health and wellbeing | Statutory     homelessness -     homelessness     acceptances                  |  |
|  | Reduced<br>homelessness  | Statutory     homelessness -     households in     temporary     accommodation |  |

#### 4. Recommendations for action

Recommendations for action are for the board are to approve the refreshed actions, measures of success and indicators for Priority Five of the Health & Wellbeing Strategy.

5. Financial and legal implications (if any)
If necessary please see advice from the Council Monitoring Officer
Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

#### 6. Equality/Diversity Implications

There are no equality or diversity implications.

**CONTACT DETAILS:** 

**Contact Officer**: Heather Crozier **Telephone number:** 0161 253 6684

**E-mail address:** h.crozier@bury.gov.uk

**Date:** 11/06/2015

## **Health & Wellbeing Board Report template**

Bury Health and Wellbeing Board

| Title of the Report   | Governance arrangements for the refreshed Priority 5 Healthy Places |
|-----------------------|---|
| Date                  | 11 <sup>th</sup> June 2015  |
| Contact Officer       | Heather Crozier   |
| HWB Lead in this area | Pat Jones Greenhalgh  |

| 1. Executive Summary   |  |   |  |
|--|--|---|--|
| Is this report for?  | Information  | Discussion  | Decision<br>X                            |
| Why is this report being brought to the Board?   | board to see<br>governance<br>reporting  | is being brook approval to arrangement of Priority success and in | sign off the<br>ts for the<br>5 actions, |
| Please detail which, if any, of the Joint Health and Wellbeing Strategy priorities the report relates to. (See attached Strategy)                          | Priorit  | ty 5- Healthy I   | Places                                   |
| Please detail which, if any, of the Joint Strategic Needs Assessment priorities the report relates to. (See attached JSNA)                                 |  | N/A   |  |
| Key Actions for the Health and Wellbeing Board to address – what action is needed from the Board and its members? Please state recommendations for action. | Board to approve the governance arrangements for the reporting of Priority 5 actions, measures of success and indicators. This is in order to support the future development of the Health & Wellbeing Strategy and to strengthen the governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will deliver success as agreed by Team Bury. |   |  |
| What requirement is there for internal   |  | N/A   |  |

| or external communication around this area?  |   |
|--|---|
| Assurance and tracking process – Has the report been considered at any other committee meeting of the Council/meeting of the CCG Board/other stakeholdersplease provide details. | No this report is specific to the Health<br>& Wellbeing Board |

#### 2. Introduction / Background

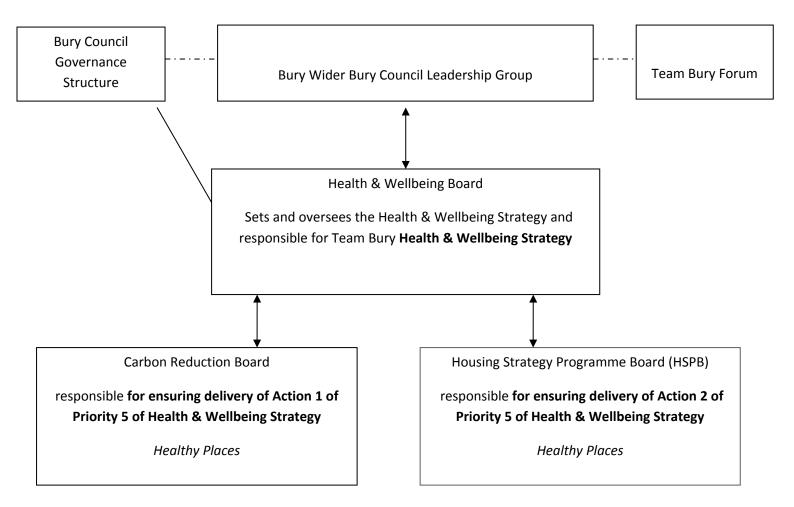
At the Team Bury Forum, it was agreed that all groups and subgroups relating to the Health & Wellbeing Board should be reviewed in order to strengthen governance mechanisms (through agreed work plans and monitoring arrangements) to ensure that sub groups, projects and other work streams are targeted towards activities that will deliver success.

It was agreed at the October 2014 Board meeting that this should be undertaken in line with the refresh of the Health & Wellbeing Strategy so that as a priority is refreshed, the relevant groups and sub groups are then reviewed to ensure effective governance and accountability for delivering that priority (please see Appendix 1).

The refreshed priority 5 of the Health & Wellbeing Strategy has now been developed and the Policy Lead and Democratic Services Officer for the Health & Wellbeing Board have been working on governance arrangements for this priority in partnership with relevant stakeholders (please see Appendix 2) .

#### 3. Key issues for the Board to Consider

It is proposed that the governance structure for delivering Priority 5 of the Health & Wellbeing Strategy is:



#### **Carbon Reduction Board**

The Carbon Reduction/Climate Change Board meets every six weeks and is chaired by Pat Jones-Greenhalgh. The board is a cross-divisional Board of the Council also has the broader lens for Greater Manchester on all climate change matters. Its aim is to lead Low Carbon for Bury and provide steer and assurance that Bury Council is satisfying its responsibilities and target with regards adapting to Climate Change and Energy efficiency and Carbon management.

The Terms of Reference including membership can be found below:



The most recent minutes from the April board can be found below:



#### **Housing Strategy Programme Board**

The Housing Strategy Programme Board meets monthly and is the sole mechanism to provide direction to all strategic housing matters in the borough. Its purpose is to act as a single point where all new strategic housing-related policies, procedures, publicity, activities and initiatives being developed by Adult Care Services and Six Town Housing are presented, discussed and agreed prior to wider discussion with members, the Board or the community. Its aim is to support the key principles of the partnership between the Adult Care Services and Six Town Housing, in that there will be no surprises arising from any strategic housing-related activities carried out by either party; that all will collectively promote positive attitudes and give positive messages at all times; there will be a joint celebration of individual and shared successes; and that information will be shared to allow each organisation to make better decisions.

The Terms of Reference including membership can be found below:



The most recent minutes from the February board can be found below:



#### 4. Recommendations for action

The Health and Wellbeing Board Terms of Reference state;

"The Board will oversee and receive reports from a set of sub groups which will focus on the delivery of key targeted areas of work. The sub groups will report directly to the Health and Wellbeing Board. Provisions that apply to the HWB would also apply to any sub groups of the HWB."

In order to ensure effective governance and accountability for delivering priority Five, it is proposed that:

- The work programme of HSPB and CRB will be directed where appropriate by the Health & Wellbeing Board
- The HSPB and CRB can make recommendations to the HWB arising from work undertaken on behalf of the Board.
- It is important that all HWB members are kept aware of the work of the HSPB and CRB, minutes will be circulated for information on a regular basis.
- The HSPB and CRB will oversee the delivery of the priority five of the HWB Strategy in doing so, the HWB will receive bi-annual reports in September 2015 and March 2016.
- Exception reports as and when required.
- 5. Financial and legal implications (if any)
  If necessary please see advice from the Council Monitoring Officer
  Jayne Hammond (J.M.Hammond@bury.gov.uk) or Section 151
  Officer Steve Kenyon (S.Kenyon@bury.gov.uk).

There are no financial or legal implications.

#### 6. Equality/Diversity Implications

There are no equality or diversity implications.

#### **CONTACT DETAILS:**

**Contact Officer**: Heather Crozier **Telephone number:** 0161 253 6684

**E-mail address:** h.crozier@bury.gov.uk

Date:

Appendix 1- Team Bury Report



Appendix 2- Refreshed Priority 5 report

