## IMnnunisations (Appendix 2.)

| Ind No | Indicator | Lead <br> Manager | Lead Director | Current Trajectory | Current Performance | Period | End of Year Trajectory | End of Year Forecast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| VSB10_3 | Children aged 1 who have been immunised for Diphtheria, Tetanus, Polio, Pertussis, Haemophilus influenza type b (Hib) - <br> (DTaP/IPV/Hib) | Denise Thiruchevl am | Andrew Howe | 92\% | 89.6\% | $\begin{gathered} \text { YTD } \\ \text { Q3 } \\ 08 / 09 \end{gathered}$ | 92\% |  |
| VSB10 8 | Children aged 2 who have been immunised for Pneumococcal infection (PCV) (PCV) | Denise <br> Thiruchevl am | Andrew Howe | 92\% | 74.6\% | $\begin{gathered} \text { YTD } \\ \text { Q3 } \\ 08 / 09 \\ \hline \end{gathered}$ | 92\% |  |
| VSB10_9 | Children aged 2 who have been immunised for (Hib) \& meningitis C (MenC) (Hib/MenC) | Denise <br> Thiruchevl am | Andrew Howe | 92\% | 79.5\% | $\begin{gathered} \text { YTD } \\ \text { Q3 } \\ 08 / 09 \end{gathered}$ | 92\% |  |
| VSB10_1 | Children aged 2 who have been immunised for measles, mumps and rubella (MMR) - (MMR1) | Denise <br> Thiruchevl am | Andrew Howe | 86\% | 76.5\% | $\begin{gathered} \text { YTD } \\ \text { Q3 } \\ 08 / 09 \end{gathered}$ | 92\% |  |

## Immunisations

| Ind No | Indicator | Lead <br> Manager | Lead Director | Current <br> Trajectory | Current Performance | Period | End of Year Trajectory | End of Year Forecast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { VSB10_1 } \\ & 4 \end{aligned}$ | Children aged 5 who have been immunised for Diphtheria, Tetanus, Polio, Pertussis (DTaP/IPV)-Preschool booster | Denise <br> Thiruchevl am | Andrew Howe | 90\% | 72.4\% | $\begin{gathered} \text { YTD } \\ \text { Q3 } \\ 08 / 09 \end{gathered}$ | 90\% |  |
| VSB10_1 <br> 5 | Children aged 5 who have been immunised for measles, mumps and rubella (MMR2) | Denise <br> Thiruchevl am | Andrew Howe | 90\% | 67.2\% | $\begin{gathered} \text { YTD } \\ \text { Q3 } \\ 08 / 09 \end{gathered}$ | 90\% |  |

Issue

- The Child Health system is showing lower levels of immunisation rates than that shown by the GP system.
- MMR Catch-up data also showed lower figures than expected and reported in the COVER data. Discrepancy to be explored
- Administrative support sourced for list reconciliation. List to highlight the Q4 cohort that still require immunisation
- Revised process for ongoing data flow agreed with Practice Managers

Action

- Patient list to be produced for validation of quarterly 2008/09 cohort
- Q4 cohort lists to be sent on to Health Visitors so that children without immunisations can be followed up

