## <u>Infection Prevention and Control and Immunisation Work Plan</u>

## 2012/13

| Outcome/Indicator/    | Target/Aim/Standard  | Actions Agreed                     | Lead Officer | Assurance     | Progress/Update |
|-----------------------|----------------------|------------------------------------|--------------|---------------|-----------------|
| Domain                |                      |                                    |              | Process/Data  |                 |
|                       |                      |                                    |              | Source        |                 |
| Public Health         | Population           |                                    |              |               |                 |
| Outcomes              | Vaccination Coverage |                                    |              |               |                 |
| Framework, Domain     |                      |                                    |              |               |                 |
| 3 (health protection) |                      |                                    |              |               |                 |
|                       | a) Seasonal Flu      | GP's to review and ensure robust   | Richard      | Automated     |                 |
|                       | Vaccination          | call and recall systems to ensure  | Potter       | upload to     |                 |
|                       | uptake:              | patients identified according to   | Kathy        | ImmForm –     |                 |
|                       | • Over 65's          | ImmForm business rules.            | Wakefield    | frequency     |                 |
|                       | • 75% - WHO target   |                                    | Practice     | determined by |                 |
|                       | Clinical risk groups | GP's to arrange vaccination of     | Manager      | DH            |                 |
|                       | Under 65 years of    | housebound not on D/N caseload,    |              |               |                 |
|                       | age including        | including care homes               |              | Monthly       |                 |
|                       | pregnant women       |                                    | Ken          | reports from  |                 |
|                       | 70% ( as per CMO     | Local Media Campaign to be         | Clayton/     | provider      |                 |
|                       | letter Gateway:      | developed and pursued throughout   | Fiona        | organizations |                 |
|                       | 15653 March          | flu season                         | Topliss      | including     |                 |
|                       | 2011)                |                                    |              | primary care  |                 |
|                       | Health Care          | Ensure adequate vaccine supply –   | Kathy        |               |                 |
|                       | Workers –Target      | complete spread sheet to identify  | Wakefield/   |               |                 |
|                       | 70%                  | potential shortfall.               | Practice     |               |                 |
|                       |                      |                                    | Managers     |               |                 |
|                       | NB targets maybe     |                                    |              |               |                 |
|                       | amended following    | The RFT to support vaccination     |              |               |                 |
|                       | receipt of CMO       | programme by assessing patients at | Kathy        |               |                 |
|                       | guidance for 2012/13 | admission/outpatient appointments  | Wakefield    |               |                 |
|                       | programme            | and vaccinate opportunistically.   | Supported    |               |                 |

| T |  | T            |
|---|--|--------------|
|   | Maternity Services to vaccinate all    | by RFT       |
|   | pregnant opportunistically at          | Medical and  |
|   | all/any antenatal contact/clinics (in  | Nurse        |
|   | primary care and RFT sites) with the   | Directors as |
|   | exception of domiciliary visits.       | Exec Leads.  |
|   |  | Theresa      |
|   | Maternity Services to work with        | Woodward/    |
|   | Practices to ensure pregnant           | Jayne        |
|   | women denominator is accurate          | Manderson    |
|   | Ensure timely sharing of               |              |
|   | administration between secondary       |              |
|   | and primary care.                      |              |
|   | District Nursing Teams to vaccinate    | Ann Douglas  |
|   | the housebound already on their        |              |
|   | case load – aim to complete this       |              |
|   | process by end of November.            |              |
|   | Consider training HCA to deliver flu   |              |
|   | programme                              |              |
|   | For children in clinical risk groups – | Yvonne       |
|   | vaccination status to be checked on    | Weakley/ Dr  |
|   | attendance/admission to The RFT –      | Hashmi       |
|   | staff to vaccinate where necessary     |              |
|   |  |              |
|   | Contract variation to be agreed with   | lan Atkinson |
|   | RFT                                    |              |
|   | LES may need to be developed to        | Richard      |
|   | cover carers and other groups not      | Potter       |
|   | specifically listed in the guidance    |              |
|   | but deemed at risk.                    |              |
|   |  |              |

| T                              |                                     | F =             |              |    |    |    | 1      |
|--------------------------------|-------------------------------------|-----------------|--------------|----|----|----|--------|
|                                | Vaccination offered through         | Pam Wright      |              |    |    |    |        |
|                                | workplace, health and wellbeing     | and Practice    |              |    |    |    |        |
|                                | and by individual employers – this  | Managers        |              |    |    |    |        |
|                                | includes Social care staff (RMBC)   |                 |              |    |    |    |        |
|                                |                                     |                 |              |    |    |    |        |
|                                | Independent Social Care Providers   | Dave            |              |    |    |    |        |
|                                | Requirement to ensure provision of  | Morgan/         |              |    |    |    |        |
|                                | vaccination has been incorporated   | Sarah           |              |    |    |    |        |
|                                | into the Care Home contract – this  | McCall          |              |    |    |    |        |
|                                | includes providing action plans of  |                 |              |    |    |    |        |
|                                | provision and final uptake data.    |                 |              |    |    |    |        |
| b) Childhood                   | Uptake data by practice to be       | Marcus          | HPA COVER    | Q1 | Q2 | Q3 | Q4/    |
| immunization                   | issued in form of 'QUILT' monthly   | Williamson      | data from    |    | ~- | ٩  | Annual |
| programme                      | issued in form of Qoiet monthly     | Williamson      | Child Health |    |    |    |        |
| 0-5 years                      | Quarterly 'QUILT' to be followed by |                 | Department – |    |    |    |        |
| U-3 years                      | root cause analysis for practices   |                 | monthly and  |    |    |    |        |
| DT-D/ID\//U:b 1                | •                                   |                 | •            |    |    |    |        |
| DTaP/IPV/Hib age 1             | under achieving and actions         | V: 1            | quarterly    |    |    |    |        |
| 97%                            | identified.                         | Kim Jones       |              |    |    |    |        |
|                                | Overstant Olim Tata ha marian adda. |                 |              |    | -  |    |        |
| Hib/Men C age 2                | Quarterly QUILTs to be reviewed by  | 14 .1           |              |    |    |    |        |
| 96%                            | Health Protection Manager           | Kathy           |              |    |    |    |        |
| PCV Booster age 2              |                                     | Wakefield       |              |    |    |    |        |
| 95%                            | Missing Imms and DNA reports to     |                 |              |    |    |    |        |
| MMR age 2                      | be issued to practices by Child     | Kim Jones       |              |    |    |    |        |
| 95%                            | Health                              |                 |              |    |    |    |        |
| MMR 2 <sup>nd</sup> dose age 5 |                                     |                 |              |    |    |    |        |
| 92%                            | Vaccination COVER data part of      |                 |              |    |    |    |        |
| DTaP Booster age 5             | annual contract review for          | Richard         |              |    |    |    |        |
| 93%                            | practices.                          | Potter          |              |    |    |    |        |
|                                |                                     |                 |              |    | 1  | 1  | 1      |
|                                | MMR media campaign to boost         | Kathy           |              |    |    |    |        |
|                                | MMR uptake                          | ,<br>Wakefield/ |              |    |    |    |        |
|                                | ·                                   | Fiona           |              |    |    |    |        |
|                                |                                     | Topliss         |              |    |    |    |        |
|                                |                                     | . 5 21133       |              |    |    |    |        |

| MMR Catch up (5-18<br>year old) – 90%  | Review pilot of birthday card for 3 year olds to increase uptake of Pre school booster – consider how the initiative could be developed.  Annual uptake report to be provided based on academic year   | Kathy<br>Wakefield<br>Ken Clayton<br>Ian LoveKim<br>Jones             | Immform<br>survey annual<br>CHID report<br>annually                                     |    |    |    |    |
|--|--|---|---|----|----|----|----|
| MMR catch up 19-24<br>year olds – no target<br>as there is no formal<br>reporting mechanism  | Practices encouraged to call/recall patients not having received two doses.  LES to be maintained for this age group   | Kathy<br>Wakefield<br>Richard<br>Potter                               | No formal reporting mechanism   |    |    |    |    |
| c) HPV for girls aged 12-13 years — completing all three doses  90% completing programme by the end of August 2011 Cohort (denominator) = 1771 | Continue to offer vaccination to girls outside of routine cohort to ensure completion of three doses.  Programme for girls in routine cohort (entering Y8, 12-13 year olds) in September 2010 to be completed by end of July 2011  Non school attenders access via GP (LES in place) or HPV Team.  Systems to be established to ensure continuation as per Service Spec from Sept 2012 to August 2013. | Sue<br>Gittins/Jo<br>Marsh<br>Richard<br>Potter<br>Kathy<br>Wakefield | Data via HPV team/Child Health Recorded on ImmForm – monthly monitoring – annual report | Q1 | Q2 | Q3 | Q4 |

|                | Ensure timely reporting of                     | of uptake Jo Marsh/  |                           |    |    |    |    |
|----------------|--|----------------------|---------------------------|----|----|----|----|
|                | on CHIS  | Kim Jones            |                           |    |    |    |    |
|                | HPV vaccination to be red                      |                      |                           |    |    |    |    |
|                | Exeter system minimum                          | _                    |                           |    |    |    |    |
|                | quarterly to facilitate nat                    |                      | N/anitanina hu            |    |    |    |    |
|                | cancer screening progran                       | nme for              | Monitoring by QARC (Yorks |    |    |    |    |
|                | cervical screening                             |                      | and Humber)               |    |    |    |    |
|                |  |                      | and national              |    |    |    |    |
|                |  |                      | cancer                    |    |    |    |    |
|                |  |                      | screening                 |    |    |    |    |
|                |  |                      | programme                 |    |    |    |    |
| d) Td/IPV Boo  | <u> </u>                                       | rough Sue Gittins/   | Annual Report             | Q1 | Q2 | Q3 | Q4 |
| 13 -18 year ol | ds school nursing service                      | Kim Jones            | via CHIS                  |    |    |    |    |
|                |  |                      | based on                  |    |    |    |    |
| Ensure young   |  | n for lan Love       | academic                  |    |    |    |    |
| are adequatel  |  |                      | year.                     |    |    |    |    |
| vaccinated pri |  |                      |                           |    |    |    |    |
| 90%            | '  |                      |                           |    |    |    |    |
| e) Pneumocoo   | ccal. Programme delivered thr                  | rough Richard        | ImmForm                   |    |    |    |    |
|                | General Practice. Practic                      | •                    | annual survey             |    |    |    |    |
| Over 65's - Ba | sed on patients in this group.                 |                      | April/May                 |    |    |    |    |
| uptake for     |  |                      | 2013 for                  |    |    |    |    |
| 2011/12(74.6)  | ·  | -                    | 2011/12                   |    |    |    |    |
| target of 76%  | '  | •                    | uptake                    |    |    |    |    |
| the programm   | ne be and call all at risk patient             | S.                   |                           |    |    |    |    |
| continued      | Droume energy was are                          | ne to be Medical and |                           |    |    |    |    |
| Under 65 at ri | Pneumococcal programm supported by RFT – relev |                      |                           |    |    |    |    |
| groups         | attending for outpatients                      |                      |                           |    |    |    |    |
| Бгодра         | admission                                      | Kathy                |                           |    |    |    |    |
|                | 33   | Wakefield            |                           |    |    |    |    |

| f) Targeted          | Midwives to be vaccination trained   | Jayne              |  |  |
|----------------------|--|--------------------|--|--|
| Programmes           | to administer BCG and Hepatitis B  | Manderson          |  |  |
|                      | prior to discharge. To improve DNA   |                    |  |  |
| Neonatal Hepatitis B | rate for BCG attendance  |                    |  |  |
| N I DCC              | DNA/ C 4 <sup>th</sup> L D LDCC  | 14 . 1             |  |  |
| Neonatal BCG         | DNA's for 4 <sup>th</sup> dose hep B and BCG to be referred to Health Protection | Kathy<br>Wakefield |  |  |
|                      | Manager for investigation and  | wakeneid           |  |  |
|                      | follow up.   |                    |  |  |
|                      | Tonow up.  |                    |  |  |
|                      | Continue multi-agency work to  | Kathy              |  |  |
|                      | review and develop care pathway  | Wakefield          |  |  |
|                      | to ensure full course of vaccination   |                    |  |  |
|                      | given.   |                    |  |  |
|                      | Dried blood spot testing to be used  | Kathy              |  |  |
|                      | for children not attending RFT for   | Wakefield          |  |  |
|                      | serology for Hepatitis B,  | Wakeneid           |  |  |
|                      | ,  |                    |  |  |
| RSV                  | Children identified as per national  | Kathy              |  |  |
|                      | protocol and decision tool. Activity   | Parke/Diana        |  |  |
|                      | to be monitored by paediatric  | Mowbray            |  |  |
|                      | pharmacist at RFT.   |                    |  |  |
| Rotavirus            | Agreed between DPH and CCG to  | Kathy              |  |  |
| Notaviius            | investigate possibility of local   | Wakefield          |  |  |
|                      | implementation of vaccination  | VVancticia         |  |  |
|                      | programme.   |                    |  |  |
|                      |  |                    |  |  |
| MMR for Rubella      | Rubella status to be assessed as   | Alison Iliff/      |  |  |
| Susceptible women    | part of any new entrant health   | Kathy              |  |  |
|                      | check.   | Wakefield          |  |  |
|                      | 1 <sup>st</sup> dose to be offered by Maternity                                  | lavno              |  |  |
|                      | 1 dose to be offered by Maternity  | Jayne              |  |  |

|                    | 1                      | Camilana mianta di Laura               | N4         | 1             |  |
|--------------------|------------------------|--|------------|---------------|--|
|                    |                        | Services prior to discharge – as per   | Manderson/ |               |  |
|                    |                        | IDIP screening standards 2010          | Theresa    |               |  |
|                    |                        | (implemented April 2012)               | Woodward   |               |  |
|                    | g) Immununisation      | Providers will be responsible for      |            | Providers of  |  |
|                    | Training               | ensuring training records for their    | Practice   | immunization  |  |
|                    |                        | staff are maintained, these may be     | Managers   | services to   |  |
|                    | All staff involved in  | requested as part of an audit or       |            | issue         |  |
|                    | immunization to        | contract review.                       |            | compliance    |  |
|                    | provide evidence of    |  |            | statement/    |  |
|                    | compliance with HPA    | National skills for health e-learning  | Practice/  | assurance     |  |
|                    | core standards for     | package may be used for induction      | Department | framework to  |  |
|                    | training               | and/or updates                         | al         | Performance   |  |
|                    |                        | and, or apactes                        | managers.  | and Risk      |  |
|                    |                        |  | managers.  | Department    |  |
|                    |                        |  |            | Department    |  |
|                    |                        | Training days are available via        | Kathy      |               |  |
|                    |                        | Sheffield University for all providers | Wakefield  |               |  |
|                    |                        | - these are coordinated by the         | vvakeneiu  |               |  |
|                    |                        | 1                                      |            |               |  |
| Public Health      | Communicable           | Health Protection Manager              |            |               |  |
|                    |                        |  |            |               |  |
| Outcomes Framework | Disease and Sexually   |  |            |               |  |
| – Domain 3 (health | Transmitted Infections |  |            |               |  |
| protection)        |                        |  |            |               |  |
|                    | Tx Completion for      | Ensure compliance with NICE            | Kathy      | TB steering   |  |
|                    | patients with TB       | guidelines, and service delivery in    | Wakefield/ | group minutes |  |
|                    |                        | line with CMO TB action plan and       | Tracey     |               |  |
|                    |                        | commissioning toolkit                  | Turton     |               |  |
|                    |                        | Commissioning toolkit                  |            |               |  |
|                    |                        | Ensure at risk people are identified,  |            |               |  |
|                    |                        | screened and treated to minimize       |            |               |  |
|                    |                        | the risk of transmission.              |            |               |  |
|                    |                        | the risk of transmission.              |            |               |  |
|                    |                        | Davida a satisant a satisant a         |            |               |  |
|                    |                        | Develop patient pathway to ensure      |            |               |  |
|                    | 1                      |  | l          | <u> </u>      |  |

|                                    | I   |  |  |   |
|------------------------------------|---|--|--|---|
| comprehensive service delivery     |   |  |  |   |
| Monitor incidence and trends of TB |   | HPA reports  |  |   |
| including treatment outcome and    |   | via enhanced   |  |   |
| drug resistance patterns.          |   | surveillance   |  |   |
|                                    |   |  |  |   |
|                                    | -   |  |  |   |
|                                    | · ·   |  |  |   |
| 9                                  | Wakeneid  |  |  |   |
|                                    |   |  |  |   |
| – consider T spot Test pilot       |   |  |  |   |
| Evaluate impact of social          | Kathy   |  |  |   |
|                                    |   |  |  |   |
|                                    |   |  |  |   |
|                                    | Burnes  |  |  |   |
|                                    |   |  |  |   |
| Undertake a Strategic Needs        |   |  |  |   |
| Assessment                         |   |  |  |   |
| Francisco fortamental              | · •   |  |  |   |
|                                    | vvaketieid  |  |  |   |
| vaccination where indicated.       | Michelle  |  |  |   |
|                                    | Scott/ Jayne  |  |  |   |
| Undertake annual audit of TB       | Manderson   |  |  |   |
| service                            |   |  |  |   |
|                                    | · ·   |  |  |   |
|                                    |   |  |  |   |
| Reduce transmission of Chlamvdia   |   |  |  |   |
|                                    |   |  |  |   |
|                                    |   |  |  |   |
| Target 2400-3000 positive results  |   |  |  |   |
|                                    | including treatment outcome and drug resistance patterns.  Identify areas for improvement in screening, diagnosis and management e.g. new entrants — develop business cases as necessary — consider T spot Test pilot  Evaluate impact of social deprivation and other health inequalities/determinants in relation to the incidence of TB  Undertake a Strategic Needs Assessment  Ensure provision for targeted vaccination where indicated.  Undertake annual audit of TB service  Reduce transmission of Chlamydia by identifying positive cases/carriers in a timely manner. | Monitor incidence and trends of TB including treatment outcome and drug resistance patterns.  Identify areas for improvement in screening, diagnosis and management e.g. new entrants – develop business cases as necessary – consider T spot Test pilot  Evaluate impact of social deprivation and other health inequalities/determinants in relation to the incidence of TB  Undertake a Strategic Needs Assessment  Ensure provision for targeted vaccination where indicated.  Undertake annual audit of TB service  Ian Baker/ Tracey Turton  Reduce transmission of Chlamydia by identifying positive cases/carriers in a timely manner. | Monitor incidence and trends of TB including treatment outcome and drug resistance patterns.  Identify areas for improvement in screening, diagnosis and management e.g. new entrants — develop business cases as necessary — consider T spot Test pilot  Evaluate impact of social deprivation and other health inequalities/determinants in relation to the incidence of TB  Undertake a Strategic Needs Assessment  Ensure provision for targeted vaccination where indicated.  Undertake annual audit of TB service  Reduce transmission of Chlamydia by identifying positive cases/carriers in a timely manner. | Monitor incidence and trends of TB including treatment outcome and drug resistance patterns.  Identify areas for improvement in screening, diagnosis and management e.g. new entrants – develop business cases as necessary – consider T spot Test pilot  Evaluate impact of social deprivation and other health inequalities/determinants in relation to the incidence of TB  Undertake a Strategic Needs Assessment  Ensure provision for targeted vaccination where indicated.  Undertake annual audit of TB service  Wakefield  Kathy Wakefield/Elaine Barnes  Kathy Wakefield  Michelle Scott/ Jayne Manderson  Manderson  Reduce transmission of Chlamydia by identifying positive cases/carriers in a timely manner. |

|  |   | per 100,000 population = to approx 769-962 actual cases per year  Promote testing, safe sex messages and access to testing.  Ensure good access to services and appropriate onward referral and management. |                     |  |  |
|--|---|---|---------------------|--|--|
|  | People presenting with HIV at late stage of infection | All pregnant women should be offered HIV screening in each pregnancy as per IDIP screening standards 2010.  | Theresa<br>Woodward | RFT positive reports HPA data              |  |
|  |   | Promote awareness through sexual health forums and networks  Ensure access to GUM services for testing and management   | Gill Harrison       |  |  |
|  |   | Encourage early referral and testing as per national guidelines. Work collaboratively with Clinical Referrals Management Committee. Report late diagnosis/referral as exceptions                            | Gill Harrison       | GUM data                                   |  |
| Public Health Outcomes Framework – Domain 4 (Healthcare public health and preventing | Reducing mortality<br>from Communicable<br>Diseases   | Implement vaccination programmes in line with national programme  Aim to improve uptake of  | Kathy<br>Wakefield  | Mortality<br>Rates<br>published by<br>HPA. |  |

| premature mortality) | '   | vaccination to levels which achieve |           | HPA cover      |  |
|----------------------|---|-------------------------------------|-----------|----------------|--|
| p. smatare mortanty) |   | herd immunity.                      |           | data and       |  |
| !                    |   | Ensure communicable diseases are    |           | immunization   |  |
| 1                    |   | diagnosed, reported and managed     |           | uptake data    |  |
| 1                    |   |                                     |           |                |  |
| 1                    |   | promptly.                           |           |                |  |
|                      |   | Through IDIP screening              |           |                |  |
|                      |   | •                                   |           |                |  |
|                      |   | implementation group consider       |           |                |  |
|                      |   | other infections that could be      |           |                |  |
| 1                    |   | detected in pregnancy which would   |           |                |  |
|                      |   | improve outcome for mother and      |           |                |  |
|                      |   | child                               |           |                |  |
|                      |   |                                     |           |                |  |
| 1                    |   | Monitor mortality due to HCAI       |           |                |  |
| Public Health        | Access to non cancer                          | Ensure national standards are       | Theresa   | RFT data       |  |
| Outcomes Framework   | screening programmes                          | implemented and embedded.           | Woodward  |                |  |
| – Domain 2 (health   | i.e. infectious diseases                      |                                     |           |                |  |
| improvement)         | in pregnancy                                  | Audit implementation annually       |           |                |  |
| 1                    | screening – Hepatitis<br>B, HIV, Syphilis and |                                     |           |                |  |
|                      | Rubella susceptibility                        | Report to Rotherham antenatal and   |           |                |  |
|                      | rabena susceptionity                          | newborn screening operational       |           |                |  |
| 1                    |   | governance committee                |           |                |  |
|                      |   |                                     |           |                |  |
|                      |   | Agreed as a KPI with RFT            |           |                |  |
| Public Health        | Successful completion                         | Ensure timely and appropriate       | Kathy     | Reports to     |  |
| Outcomes Framework   | of drug treatment.                            | referral and management of people   | Wakefield | steering group |  |
| – Domain 2 (health   |   | with Hepatitis B or C (all ages)    | (Viral    | 35 4 4         |  |
| improvement),        | Reducing mortality                            | with riepatitis b or e (all ages)   | hepatitis | NTA data       |  |
| Domain 4 (healthcare | due to liver disease                          | Enguro cumport monhanisms           | steering  | HPA data       |  |
| public health and    |   | Ensure support mechanisms are in    | group)    |                |  |
| preventing premature | Reducing premature                            | place to increase compliance with   |           |                |  |

| death). NHS outcomes                 | mortality from the      | treatment                          |           |                            |  |
|--------------------------------------|-------------------------|------------------------------------|-----------|----------------------------|--|
| framework – Domain                   | major causes of death   |                                    |           |                            |  |
| 1 (preventing people                 | – under 75 mortality    | Monitor referrals for treatment,   |           |                            |  |
| dying prematurely)                   | rate from liver disease | aim to improve DNA rates and       |           |                            |  |
|                                      |                         | monitor treatment outcome.         |           |                            |  |
|                                      |                         |                                    |           |                            |  |
|                                      |                         | Promote vaccination where          |           |                            |  |
|                                      |                         | available to at risk groups        |           |                            |  |
|                                      |                         |                                    |           |                            |  |
|                                      |                         | Ensure compliance with national    |           |                            |  |
|                                      |                         | and NICE guidelines                |           |                            |  |
|                                      |                         |                                    |           |                            |  |
|                                      |                         | Review and implement new           |           |                            |  |
|                                      |                         | treatments as appropriate          |           |                            |  |
|                                      |                         |                                    |           |                            |  |
|                                      |                         | Develop work plan to be monitored  |           |                            |  |
|                                      |                         | by steering group to include JSNA. |           |                            |  |
| NHS Outcomes                         | Reducing the            | Assurance report to be submitted   | Kathy     | Number of                  |  |
| Framework – Domain                   | incidence of MRSA       | to Strategic Infection Prevention  | Wakefield | incidents/                 |  |
| 5 (treating and caring               | and C.diff.             | and Control Committee by all       |           | positive                   |  |
| for people in a safe environment and | People are protected    | providers.                         |           | reports – HPA<br>MESS data |  |
| protecting them from                 | as far as possible from |                                    |           | IVIESS data                |  |
| avoidable harm).                     | avoidable harm,         | Monthly quality reports to be      |           |                            |  |
| Adult Social Care                    | disease and injury      | submitted to Lead Nurse for NHS    |           |                            |  |
| Outcomes Framework                   |                         | Rotherham                          |           |                            |  |
| – Domain 4                           |                         |                                    |           |                            |  |
| (safeguarding adults –               |                         | All HCAI related deaths to be      |           |                            |  |
| protecting them from avoidable harm) |                         | reported to Health Protection      |           |                            |  |
| avoluable Hallill                    |                         | Manager within one working day     |           |                            |  |
|                                      |                         | and to be reported as serious      |           |                            |  |

| T                     | Г                                   |             |  |
|-----------------------|-------------------------------------|-------------|--|
|                       | incident.                           |             |  |
|                       |                                     |             |  |
|                       | Zero-tolerance culture to be        |             |  |
|                       | adopted across by commissioners     |             |  |
|                       | and providers for avoidable         |             |  |
|                       | infections                          |             |  |
|                       | intections                          |             |  |
|                       | Performance against plans to be     |             |  |
|                       | monitored at least monthly.         |             |  |
|                       | Out of area reports followed up by  |             |  |
|                       | Health Protection Manager           |             |  |
|                       | Ĭ                                   |             |  |
|                       | Establish monthly RCA meetings      | Sue Cassin  |  |
|                       |                                     | Walid Al-   |  |
|                       | Ensure MRSA screening in line with  |             |  |
|                       | national policy                     | Wali        |  |
| MRSA bacteraemia      | All cases to have RCA within 7 days | Walid Al-   |  |
| RFT annual plan = 0   | of notification                     | Wali        |  |
|                       | MDT to follow RCA                   |             |  |
| NHSR annual plan = 3  | Action plans to ensure lessons      |             |  |
| , i                   | identified are learned and shared   |             |  |
|                       |                                     |             |  |
| C. diff               | Ensure prudent antibiotic           | Walid Al-   |  |
|                       | prescribing across primary and      | Wali/ Jason |  |
| RFT annual plan = 31  | secondary care                      | Punyer      |  |
| dilliadi piani 31     | 3333                                | ,           |  |
| NHSR annual Plan = 73 | All cases to have RCA within 7 days | Walid Al-   |  |
| , , ,                 | of notification                     | Wali        |  |
|                       | MDT to follow RCA where             |             |  |
|                       |                                     |             |  |
|                       | appropriate                         |             |  |
|                       | Action plans to ensure lessons      |             |  |
|                       | identified are learned and shared   |             |  |
|                       |                                     |             |  |

|                       |                        | Implement and embed CDT                         | Kathy                  |               |  |
|-----------------------|------------------------|---|------------------------|---------------|--|
|                       | Reduce the incidence   | management initiatives                          | Wakefield<br>Walid Al- | HPA MESS      |  |
|                       | of MSSA Bacteraemia    | Mandatory surveillance via MESS                 | Walio Al-              |               |  |
|                       | OI WISSA Bacteraeiilia | Lessons learned and shared where                | vvali                  | data          |  |
|                       |                        | identified.                                     |                        |               |  |
|                       |                        | identified.                                     |                        |               |  |
|                       |                        | Monthly monitoring                              |                        |               |  |
|                       | Reduce the incidence   | Mandatory reporting via MESS                    | Walid Al-              | HPA /MESS     |  |
|                       | of E. coli bacteraemia |   | Wali                   | data          |  |
|                       |                        | Use surveillance to identify lessons            |                        |               |  |
|                       |                        | to learn and share.                             |                        |               |  |
|                       |                        | Monthly monitoring                              |                        |               |  |
|                       | NHS Safety             | Monthly monitoring Ensure compliance with CQUIN | Caron                  | 1/4ly Reports |  |
|                       | Thermometer            | requirement by all relevant                     | Smith/Kate             | to SIPaCC     |  |
|                       | mermometer             | providers.                                      | Tuffnell               | to siracc     |  |
|                       |                        | providers.                                      | Turrien                |               |  |
|                       |                        | Data collection and reporting to                |                        |               |  |
|                       |                        | commence in July 2012 – this data               |                        |               |  |
|                       |                        | will be used to determine quality               |                        |               |  |
|                       |                        | goals for future years                          |                        |               |  |
|                       |                        | ,   |                        |               |  |
|                       |                        | Quarterly reports to be provided by             |                        |               |  |
|                       |                        | Contracting Team to Strategic                   |                        |               |  |
|                       |                        | Infection Prevention and Control                |                        |               |  |
|                       |                        | Committee                                       |                        |               |  |
| Public Health         | Emergency              | Monitor number of patients                      | Walid Al-              | Report to     |  |
| Outcomes Framework    | readmissions within    | readmitted with SSI                             | Wali/ Kathy            | SIPaCC        |  |
| – Domain 4            | 30 days of discharge   |   | Wakefield              |               |  |
| (healthcare public    |                        | Monitor number of patients                      |                        |               |  |
| health and preventing |                        | readmitted due to HCAI                          |                        |               |  |
| premature mortality)  |                        |   |                        |               |  |
| Work streams not      |                        |   |                        |               |  |

| a) |                   |                                      | •   |  |   |
|----|-------------------|--------------------------------------|---|--|---|
|    | Plan              | organizational and service redesign  | Wakefield   |  |   |
| b) |                   | Review in line with DH pandemic      | Kathy   |  |   |
|    | Influenza Plan    | preparedness and response guidelines | Wakefield   |  |   |
| c) | Infectious        | Develop policy in line with SYHPU    | Kathy   |  |   |
|    | Diseases Outbreak | and SHA                              | Wakefield   |  |   |
|    | Plan              | Identify roles and                   |   |  |   |
|    |                   | 1                                    |   |  |   |
|    |                   |                                      |   |  |   |
|    |                   | Public Health Department.            |   |  |   |
|    |                   |                                      |   |  |   |
|    |                   |                                      |   |  |   |
|    |                   | tool                                 |   |  |   |
| d) | Cold Chain Policy | Ensure policy content compliant      | Kathy   |  |   |
|    |                   | with NPSA guidance/alert on          | Wakefield   |  |   |
|    |                   |                                      |   |  |   |
|    |                   | of vaccines.                         |   |  |   |
|    |                   | Develop policy to ensure all aspects |   |  |   |
|    |                   | related to the cold chain are        |   |  |   |
|    |                   | adhered to by all providers of       |   |  |   |
|    |                   | immunization services.               |   |  |   |
|    |                   |                                      | Rachel  |  |   |
|    |                   |                                      |   |  |   |
| e) | Seasonal Flu Plan | •                                    |   |  |   |
|    |                   | -                                    | Wakefield   |  |   |
|    |                   | vaccination programme.               |   |  |   |
|    | b) c)             | Diseases Outbreak Plan               | b) Pandemic Influenza Plan Review in line with DH pandemic preparedness and response guidelines  c) Infectious Diseases Outbreak Plan Develop policy in line with SYHPU and SHA  Identify roles and responsibilities/accountabilities within the Local Authority and Public Health Department.  Policy to be developed using principles of the national decision tool  d) Cold Chain Policy Ensure policy content compliant with NPSA guidance/alert on maintaining cold chain and integrity of vaccines.  Develop policy to ensure all aspects related to the cold chain are adhered to by all providers of immunization services.  Audit policy annually. | Plan organizational and service redesign Wakefield  b) Pandemic Influenza Plan Review in line with DH pandemic preparedness and response guidelines  c) Infectious Diseases Outbreak Plan Identify roles and responsibilities/accountabilities within the Local Authority and Public Health Department.  Policy to be developed using principles of the national decision tool  d) Cold Chain Policy Ensure policy content compliant with NPSA guidance/alert on maintaining cold chain and integrity of vaccines.  Develop policy to ensure all aspects related to the cold chain are adhered to by all providers of immunization services.  Policy to be developed using principles of the national decision tool  Ensure policy content compliant with NPSA guidance/alert on maintaining cold chain and integrity of vaccines.  Develop policy to ensure all aspects related to the cold chain are adhered to by all providers of immunization services.  Rachel Garrison  Ensure policy annually.  Review annual plan to take account of CMO guidance for 2012/13 Wakefield | b) Pandemic Influenza Plan Preview in line with DH pandemic preparedness and response guidelines  c) Infectious Diseases Outbreak Plan  Identify roles and responsibilities/accountabilities within the Local Authority and Public Health Department.  Policy to be developed using principles of the national decision tool  d) Cold Chain Policy Ensure policy content compliant with NPSA guidance/alert on maintaining cold chain and integrity of vaccines.  Develop policy to ensure all aspects related to the cold chain are adhered to by all providers of immunization services.  Policy annually. Garrison  Review annual plan to take account Kathy Wakefield  Review annual plan to take account Kathy Wakefield |

| Infortion December    | Frauma all Carranal    | Commant Dantal Dur-+!!:              |            | Damants to |  |
|-----------------------|------------------------|--------------------------------------|------------|------------|--|
| Infection Prevention  | Ensure all General     | Support Dental Practitioners to      |            | Reports to |  |
| and Control in Dental | Dental Practitioners   | achieve the 'best practice' elements | John Heyes | SIPaCC     |  |
| Practice              | are fully compliant    | of HTM01-05 by including them as a   |            |            |  |
|                       | with the CQC           | QID marker.                          |            |            |  |
|                       | requirements , HTM     |                                      |            |            |  |
|                       | 01-05 and other        | Repeat audit of HTM 01-05            |            |            |  |
|                       | relevant legislation   | compliance across all Dentists in    |            |            |  |
|                       |                        | February 2012 - action plans to be   |            |            |  |
|                       |                        | produced by practices to             |            |            |  |
|                       |                        | demonstrate move to best practice    |            |            |  |
|                       |                        |                                      |            |            |  |
|                       |                        | Support practices in relation to the |            |            |  |
|                       |                        | implementation of the EU Directive   |            |            |  |
|                       |                        | to prevent sharps injuries           | _          |            |  |
| Infection Prevention  | Ensure compliance      | Infection prevention and control to  | Kathy      |            |  |
| and Control in Care   | with regulation 12,    | be included in Care Home contracts   | Wakefield/ |            |  |
| Homes                 | outcome 8 of the       |                                      | Sarah      |            |  |
|                       | Health and Social Care | Work with LA to develop assurance    | McCall     |            |  |
|                       | Act and code of        | framework/standards for infection    |            |            |  |
|                       | practice               | prevention and control               |            |            |  |
|                       |                        | Support Contract and Assurance       |            |            |  |
|                       |                        | Review Officers at LA and CQC –      |            |            |  |
|                       |                        | carrying out formal                  |            |            |  |
|                       |                        | inspections/visits as required,      |            |            |  |
|                       |                        | followed by the submission of a      |            |            |  |
|                       |                        | report                               |            |            |  |
|                       |                        | report                               |            |            |  |
|                       |                        | Implement and review the pilot for   | Kathy      |            |  |
|                       |                        | the management and treatment of      | Wakefield  |            |  |
|                       |                        | MRSA in Care Homes                   | Walid Al-  |            |  |
|                       |                        |                                      | Wali       |            |  |
|                       |                        | Consider how NHS Safety              |            |            |  |
|                       |                        | Thermometer can be incorporated      |            |            |  |

|  |   | into care home contract to improve standards.  Health Protection Manager to attend Care Home Managers and Domiciliary Forums  |   |                      |  |
|--|---|---|---|----------------------|--|
| Infection Prevention<br>and Control in<br>General Practice | To ensure high standards of infection prevention and control in primary care. Prepare practices for registration with CQC from April 2013 and other relevant legislation. | Work with practices and GP Commissioning and Quality Teams to provide advice and support as required.  Infection prevention and control to be included in contract review processes.  Support practices to implement the EU Directive for the prevention of sharps injuries | Richard<br>Potter/<br>Angie<br>Brunt/<br>Kathy<br>Wakefield | Primary Care<br>Team |  |
| Audit  | Neonatal Hep B immunisation   | Audit of babies born to Hepatitis B positive Mums in 2010  To identify the number of babies requiring and receiving Hepatitis B vaccine and assess the dropout rate between dose 1 and dose 4.  | lan Baker   |                      |  |
|  | TB Services  Cold Chain Audit   | Audit of services in line with TB toolkit  Assess the current level of service and identify gaps and areas of service development  All providers of immunisation services to complete audit   | Rachel<br>Garrison/   |                      |  |

|                    |                        | Comply with NPSA                      | KW        |              |  |
|--------------------|------------------------|---------------------------------------|-----------|--------------|--|
|                    |                        | recommendations                       |           |              |  |
|                    | Hepatitis B to at risk | Annual assessment of which groups     | Kathy     |              |  |
|                    | groups                 | practices routinely offer hepatitis B | Wakefield |              |  |
|                    |                        | vaccination, to identify shortfalls   |           |              |  |
|                    |                        | and encourage promotion of            |           |              |  |
|                    |                        | vaccination                           |           |              |  |
| Mandatory Surgical | Requirement to         | RFT to notify NHSR of the category    | Walid Al- | RFT Hospital |  |
| Site Surveillance  | conduct a minimum of   | to be surveyed.                       | Wali      | Statistics.  |  |
|                    | one module of          |                                       |           | National     |  |
|                    | orthopaedic            |                                       |           | Report from  |  |
|                    | surveillance per year. |                                       |           | Nosocomial   |  |
|                    |                        |                                       |           | Surveillance |  |
|                    |                        |                                       |           | Unit         |  |