

ITEM: 09/024

DOC: 3

**Meeting:** Trust Board  
**Date:** 18 February 2009

**Title:** Dashboard Report

**Executive Summary:** Performance exception report  
 There are 4 red rated key performance indicators (KPIs) to report:

- MRSA performance. Detail of this will be reported to the board in the infection control report.
- Staff sickness and absence which has deteriorated from 6.2% to 6.6% in December. A sickness and absence action plan will be presented to the Board in March which will detail the actions being taken to reduce the incidence.
- The year-to-date surplus against plan is shown as red as the actual surplus is lower than the year-to-date planned surplus of £2.019m. Further detail will be presented to the Board in the finance report.
- The DH has set a new target for performance against breaches in single sex accommodation. Full details of how this KPI will be measured have not yet been made available. Early indications are that all patient accommodation and bathroom facilities, other than those in the emergency department and critical care settings, will be included. The DH have stated that organisations will be heavily fined for breaches from 2010. The performance run chart demonstrates improvement in this KPI however it is red rated as there have been a number of breaches in the month.

KPI development  
 The Board discussed how to reflect the underlying financial deficit in the dashboard at the January meeting. A new KPI which reflects the position has been added to the finance domain. It is red rated to reflect an underlying deficit year to date and is forecasted to continue to year end.

**Action:** To:

- note and discuss performance within the domains
- comment on the changes to the dashboard

**Report from:** Fiona Elliott, Director of Planning and Performance

**Financial Validation** Tim Jaggard, Deputy Director of Finance  
 Lead: Director of Finance

**Compliance with statute, directions, policy, guidance** **Reference:**  
 Lead: All directors "The Intelligent Board" Report

|  |  |
|--|--|
| <p><b>Compliance with Healthcare Commission Core/Developmental Standards</b></p> <p>Lead: Director of Nursing &amp; Clinical Development</p> | <p><b>Reference:</b></p> <p>Control of Infection</p>             |
| <p><b>Compliance with Auditors' Local Evaluation standards (ALE)</b></p> <p>Lead: Director of Finance</p>                                    | <p><b>Reference:</b></p> <p>n/a</p>                              |
| <p><b>Evidence for self-certification under the Monitor compliance regime</b></p> <p>Lead: All directors</p>                                 | <p><b>Compliance framework reference:</b></p> <p>Appendix C3</p> |

## **KPI development**

### **1. Single sex accommodation**

The board agreed that data showing performance against breaches in single sex accommodation should be monitored through the dashboard. The data for this KPI is available for the first time within the patient experience domain.

There appears to be no national benchmarking for this KPI and no common way for Trusts to measure ongoing performance. Single sex accommodation is monitored externally by the healthcare commission through patient responses in the in-patient survey. This is a once a year measure. In 2008/9 NHS London set a target reduction for each Trust through the operating framework to be managed by the host PCT. The Whittington's target was to reduce from 30% to 27% the number of patients reporting in the in-patient survey that they were accommodated in mixed sex accommodation on their initial admission to hospital. This target is being stretched further in 2009/10 and the proposed reduction is from 27% to 25%.

The Board will recall that on 7 October 2008, NHS London visited the Trust to review performance against single sex accommodation and the action plan following this is focussing on the following key areas:

- Monitoring breaches
- Reducing the incidence of mixed sex accommodation
- Improving patient experience of single sex bays on mixed wards
- Providing patients with written information explaining that they may be in a mixed area until they are admitted to a main ward

The Trust currently monitors single sex breaches on a daily basis. Areas at risk of breach are Mary Seacole ward, the Coronary Care Unit (CCU) and the four bedded high dependency bay on Nightingale ward. The Trust is reviewing its high dependency bed configuration and it is intended that these will increase by March 2009. It is anticipated that this increase will enable better segregation and reduce single sex accommodation breaches. The Trust is preparing a business case for the expansion of Mary Seacole ward. This will include a review of the medical beds configuration, and achievement of total segregation by gender will be given a high priority within this.

It is proposed that the measure of performance for this KPI will be to monitor the absolute numbers of single sex accommodation breaches look for a continued reduction in single sex breaches.

Within the dashboard the following methodology has been applied:

- I. The performance relates to general acute accommodation. Critical Care, paediatric and maternity accommodation is not included
- II. The measure reflects the number of breaches per day and is presented in weekly totals
- III. The denominator is the number of occupied general acute bed days by weekly totals
- IV. A patient is considered to be a breach for each day they are accommodated in a mixed sexed area
- V. Every patient in the mixed sex area (e.g a bay on a ward) is counted as a breach

**The Board is asked to discuss and approve the methodology for monitoring performance against this KPI**

## **2. MRSA screening**

The Board is aware that by April 2009 all non-elective or emergency patients and all surgical elective patients must be screened for MRSA on admission to hospital. The Trust is now screening all elective in patients and non elective patients and screening of day case patients is due to commence within the next month. Following the appointment of an infection control surveillance officer the data on patient screening is now included in the dashboard for the first time.

Actions relating to improving the rates of screening and the performance against the commencing of patients on suppression therapy following a positive screen result will be reported to the Board through the infection control report presented by the Director of Infection Prevention and Control.



| External Assessments | Ratings   | Annual health check |                    | Risk Ratings |               |
|----------------------|-----------|---------------------|--------------------|--------------|---------------|
|                      |           | Use of Resources    | Quality of Service | Financial    | Non-Financial |
|                      | Current   | Good                | Good               | 3.35         | Amber         |
|                      | Predicted | Good                | Good               | 3.30         | Green         |

### Clinical Quality

|                        |   |
|------------------------|---|
| Current Period         | G |
| Forecast Outturn       | G |
| Adverse Incidents      | G |
| Never Events           |   |
| Overall Mortality Rate | G |
| Avoidable Mortality    | G |
| Readmission Rate       | G |

### Patient Experience

|                          |   |
|--------------------------|---|
| Current Period           | G |
| Forecast Outturn         | G |
| Net Promoter Score       | G |
| Patients Survey Scores   | G |
| Complaints               | G |
| Hospital Cancellations   | G |
| Cleanliness              | G |
| Single Sex Accommodation | G |

### Access and Targets

|  |   |
|--|---|
| Current Period                         | A |
| Forecast Outturn                       | A |
| National Targets - Monitor/Prov Agency | A |
| National Targets - Other               | G |
| 18 week Referral to Treatment (RTT)    | G |
| Hospital Acquired Infections - MRSA    | R |
| Hospital Acquired Infections - C. diff | G |

### Strategy

|                                  |   |
|----------------------------------|---|
| Day Treatment Centre             |   |
| Additional activity against plan | A |
| Strategic Redevelopment Projects |   |
| % Target progress to date        | G |
| Market Share                     |   |
| First Outpatient Activity        | G |
| Non-Elective Activity            | G |
| Day Case Surgery                 | G |
| Maternity Deliveries             | G |

### Workforce & Efficiency

|                       |   |
|-----------------------|---|
| Current Period        | A |
| Forecast Outturn      | A |
| Length of Stay        | G |
| DNA Rate              | A |
| Surgical DC % Rate    | G |
| Theatre utilisation   |   |
| OP Follow Up Ratio    | A |
| Sickness Absence Rate | R |
| Turnover Rate         | G |
| Vacancy Rate          | G |

### Finance

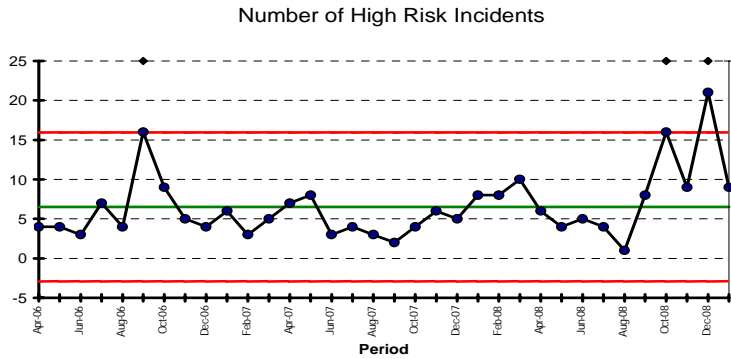
|                            |     |    |
|----------------------------|-----|----|
| Year to date Period        | G   |    |
| Forecast Outturn           | G   |    |
| updated to October 2008    |     |    |
|                            | YTD | FC |
| Risk rating                | G   | G  |
| I&E variance from plan     | R   | G  |
| Actual I&E surplus/deficit | G   | G  |
| Performance against SLA    | G   | G  |
| Cost Improvement Plan      | G   | G  |
| Cash position against plan | G   | G  |
| Underlying deficit         | R   | R  |

# Clinical Quality

Period: December 2008

note: Dr Fosters data refreshed to October 2008 (exc Readmissions), Trust data to November 2008

## Adverse Incidents



Green: within normal SPC parameters AND benchmark is better than England  
 Amber: within normal SPC parameter AND benchmark is not above England  
 Red: upper control limit breach or run of 8 points above centre line (average)  
 source: Safeguard

Target under consideration

## Never Events

to follow methodology to be agreed

## Overall Mortality Rate

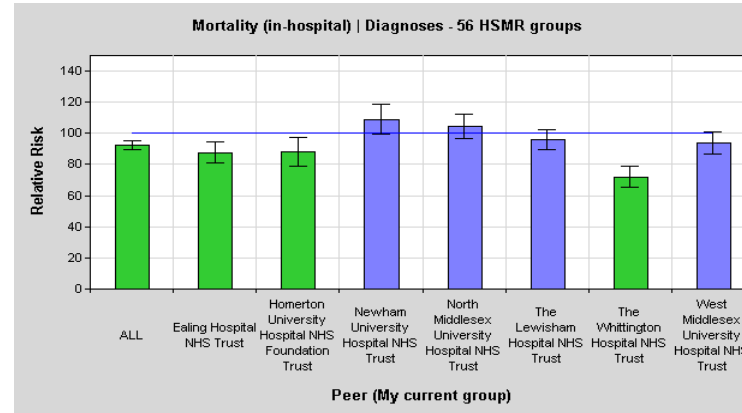
Benchmark (Dr Fosters Intelligence. Standardised Mortality Rate, England, Annual)

Standardised on total England data = 100

| Trust                              | 1 year SMR | Trust                                  | 1 year SMR |
|------------------------------------|------------|--|------------|
| Royal Free Hospital                | 74         | Newham University Hospital             | 100        |
| St George's Healthcare             | 80         | Barking Havering & Redbridge Hospitals | 100        |
| Homerton University Hospital       | 81         | Whipps Cross University Hospital       | 101        |
| Guy's & St Thomas'                 | 82         | Queen Elizabeth Hospital Woolwich      | 104        |
| <b>The Whittington Hospital</b>    | <b>84</b>  | Dartford & Gravesham                   | 104        |
| Bromley Hospitals                  | 88         | West Middlesex University Hospital     | 105        |
| Chelsea & Westminster              | 88         | Epsom & St Helier University Hospital  | 105        |
| Barts & The London                 | 89         | Barnet & Chase Farm Hospitals          | 106        |
| North West London Hospitals        | 91         | Ealing Hospital                        | 107        |
| University College London Hospital | 92         | Kingston Hospital                      | 114        |
| Hillingdon Hospital                | 93         | Queen Mary's Sidcup                    | 116        |
| Kings College Hospital             | 94         | North Middlesex University Hospital    | 123        |
| Lewisham University Hospital       | 96         | Basildon & Thurrock                    | 126        |
| Mayday Healthcare                  | 97         | Imperial Healthcare                    | n/a        |

Target to be less than 100

Against a Peer Group of similar London hospitals - last 12 months (Dec 07-Nov 08)



target: to be Blue/Green rated

# Clinical Quality

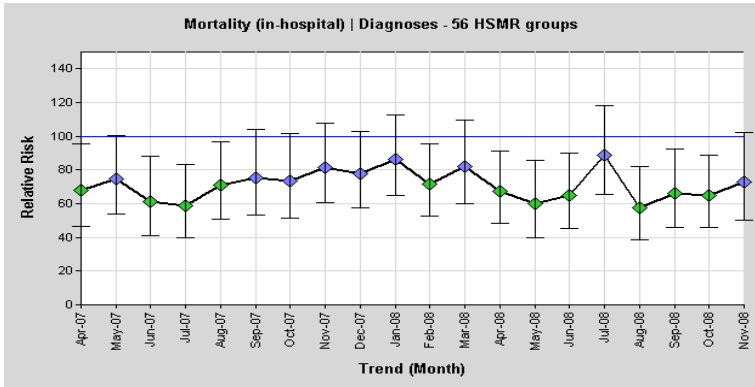
Period: December 2008

note: Dr Fosters data refreshed to October 2008 (exc Readmissions), Trust data to November 2008

## Mortality Rates (continued)

Mortality Rates over time

source: Dr Fosters



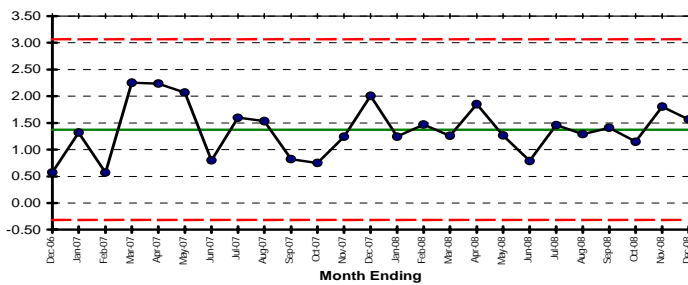
target: to be Blue/Green rated

## Avoidable Mortality

Defined as "deaths from causes considered amenable to health care... Healthcare intervention includes preventing disease onset as well as treating disease."

Selected diagnoses and age band (excludes over 75 year old)

Avoidable Mortality - deaths per 1000 discharges



source: PAS data

Green: within normal SPC parameters AND benchmark is better than England

Amber: within normal SPC parameter AND benchmark is not above England

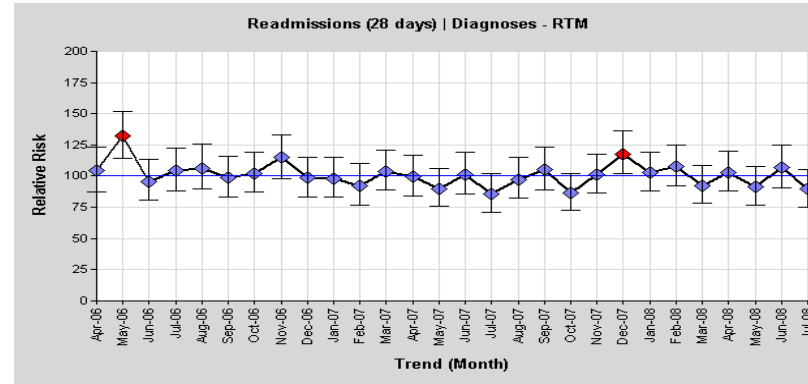
Red: upper control limit breach or run of 8 points above centre line (average)

Target to be less than 2

## Readmissions

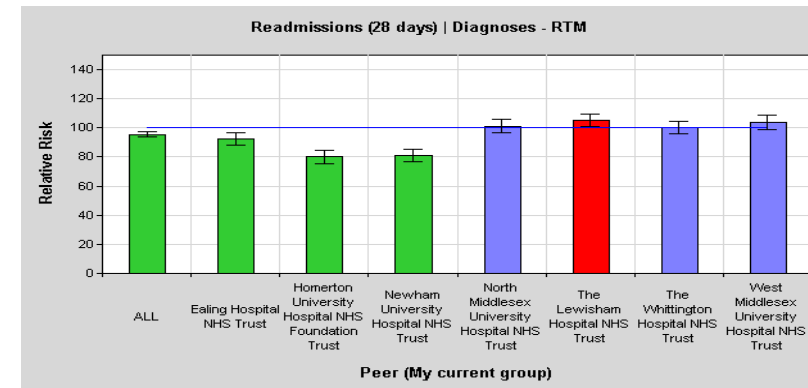
source: Dr Fosters - three month lag in data

Benchmark - trend over time  
Standardised against national data



target: to be Blue/Green rated

Against a Peer Group of similar London hospitals - last 12 months (Aug 07 - Jul 08)



source: Dr Foster Intelligence. Relative Risk = index. Benchmark Year=2007/08

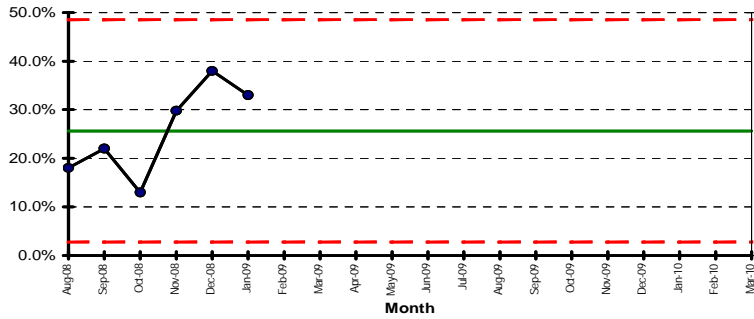
target: to be Blue/Green rated

# Patient Experience

Period: January 2009

## Net Promoter Score

Net Promoter Score



source: internal Whittington surveys

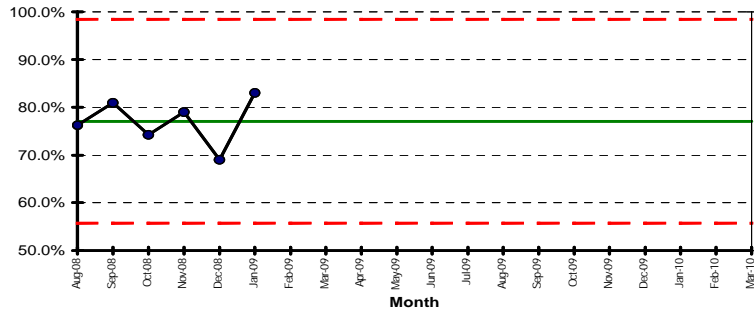
Green: within normal SPC parameter AND progress to target - to be agreed at Dec Trust Board

Amber: within normal SPC parameters and no progress to target

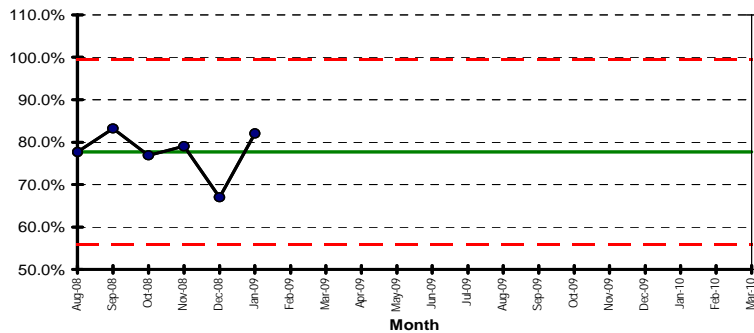
Red: lower control limit breach or run of 8 point below the centre line

## Patient Survey

Overall how would you rate the care you received?

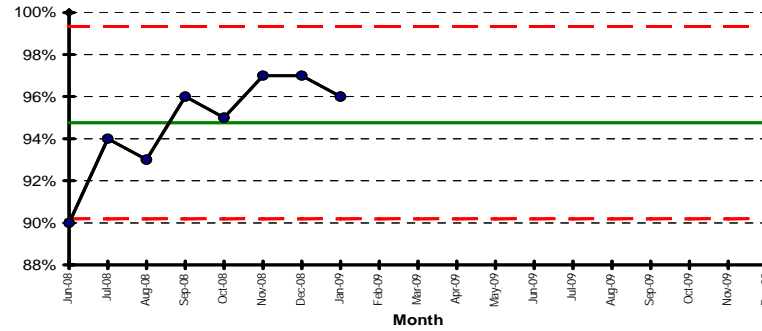


Were you involved in the decisions about your care?



## Ward Cleanliness

Ward Cleanliness Score



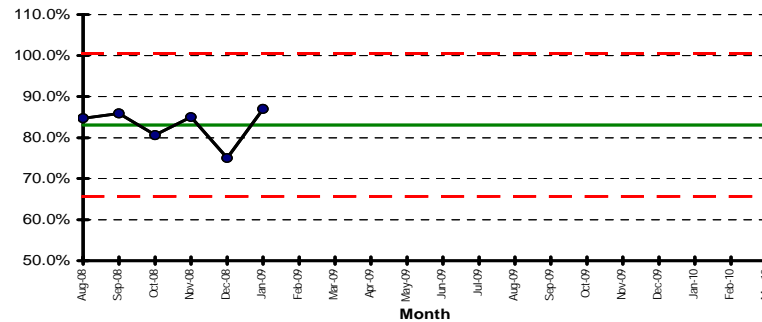
source: internal Whittington surveys

Green: within normal SPC parameter AND progress to target (90%)

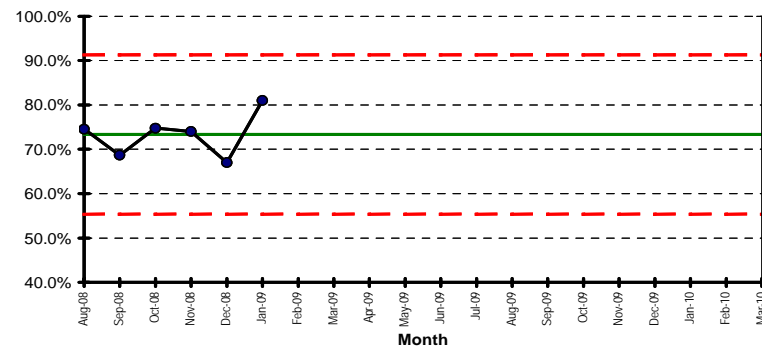
Amber: within normal SPC parameters and no progress to target

Red: lower control limit breach or run of 8 point below the centre line

Did you feel you were treated with dignity & respect?



How clean was the hospital, room or ward you were in?

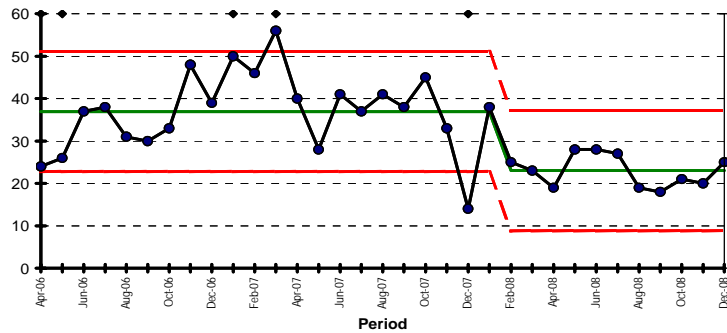




Month

## Complaints - numbers

Total Complaints Received by Month



source: Safeguard

Green: within normal SPC parameter AND progress to downward step change

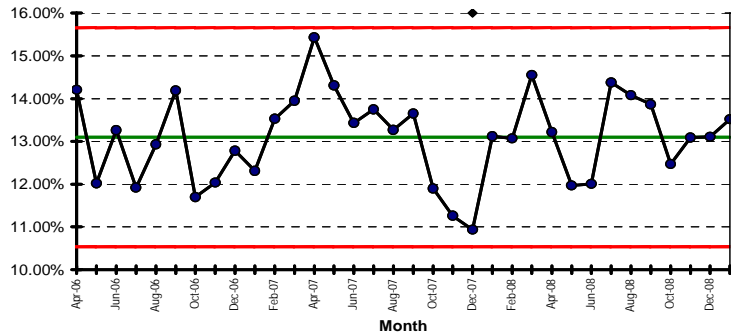
Amber: within normal SPC parameters and no progress to step change

Red: lower control limit breach or run of 8 point above the centre line

## Hospital Cancellations

see Workforce & Efficiency section for DNA rates

Outpatient Cancellation Rate (by Hospital)



source: PAS data

Green: within normal SPC parameter AND progress to target (9.5%)

Amber: within normal SPC parameters and no progress to target

Red: lower control limit breach or run of 8 point above the centre line

Month

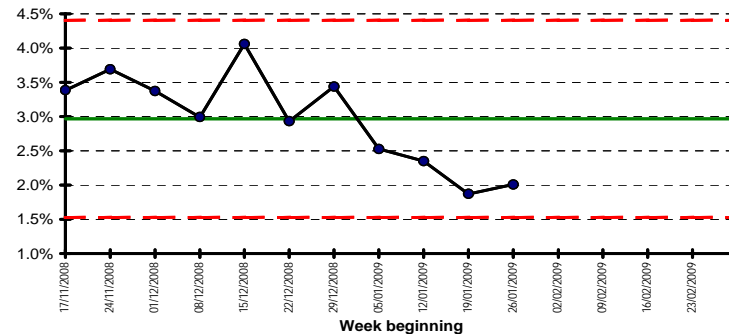
## Complaints - Dissatisfied

|  |     |     |    |     |    |
|--|-----|-----|----|-----|----|
| % Dissatisfied Complainants                        | 17% | 14% | 8% | 11% | 4% |
| No of complaints referred to Healthcare Commission | 2   | 11  | 13 | 1   | 2  |
| No of complaints referred to Ombudsman             | 0   | 1   | 0  | 0   | 0  |

## Single sex accommodation

Each patient counts as a breach for each day that the mixed sex breach occurs  
Total breach days as a Percentage of occupied bed days in week.

% mixed sex breaches



Source: Daily monitoring by bed managers

Green: within normal SPC parameter AND progress to target

Amber: within normal SPC parameters and no progress to target

Red: lower control limit breach or run of 8 point above the centre line

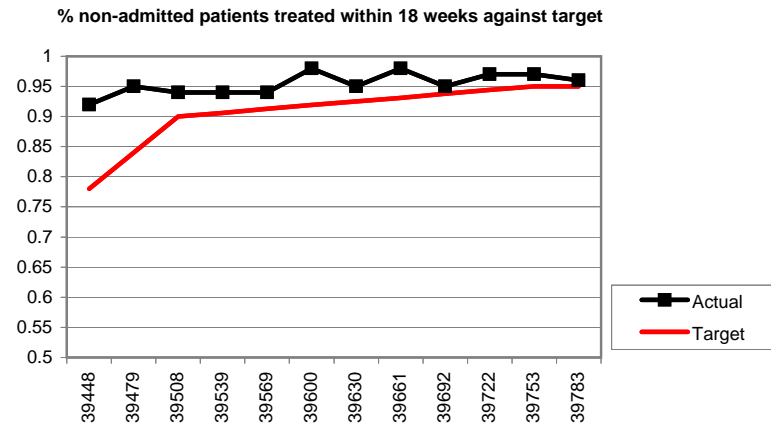
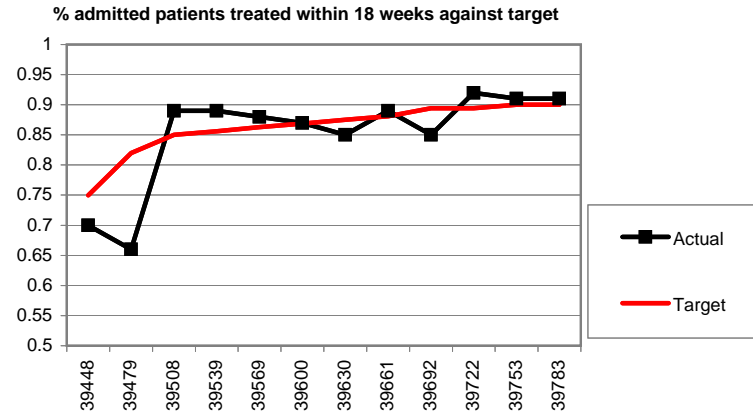
Target under consideration

# Access and Targets

## Priority Targets

18 weeks Referral to Treatment (RTT) December

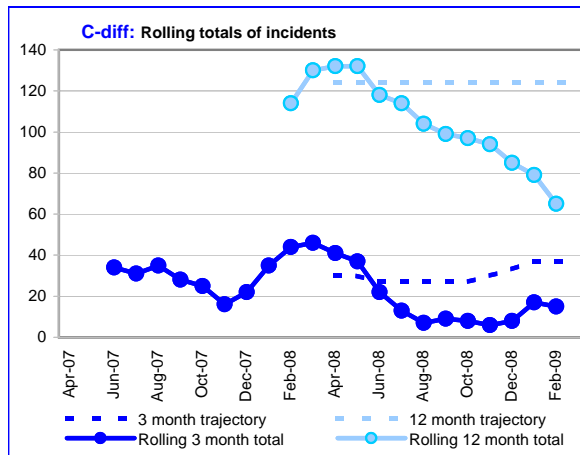
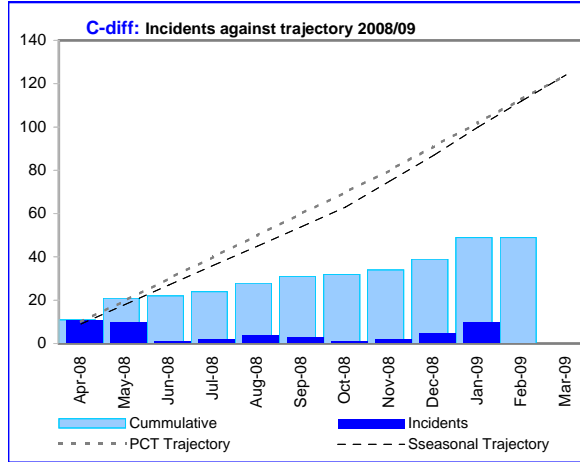
source: monthly 18 week report



Healthcare Acquired Infections

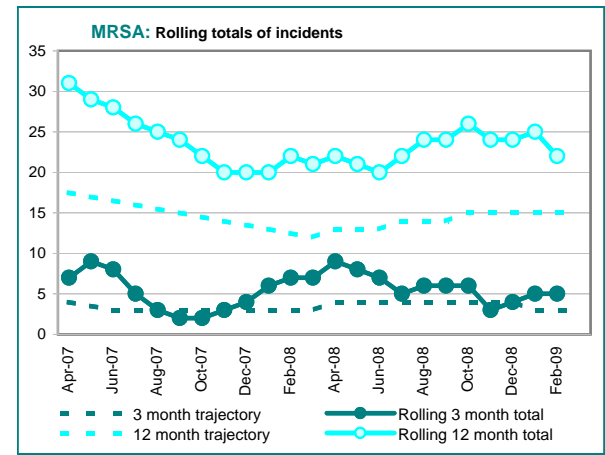
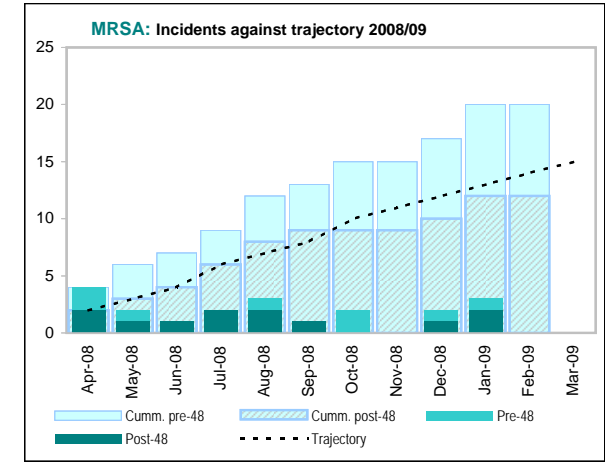
source: weekly Infection Control flash report

### Clostridium difficile



note: refreshed to first week of January 2009

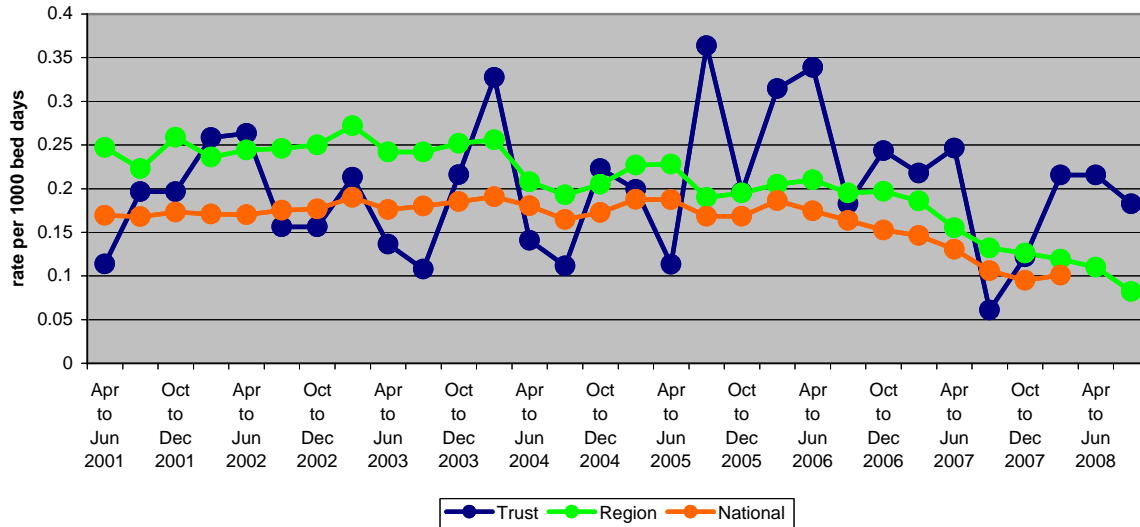
### MRSA



# Access and Targets

## Infection Control: Cases per bed day

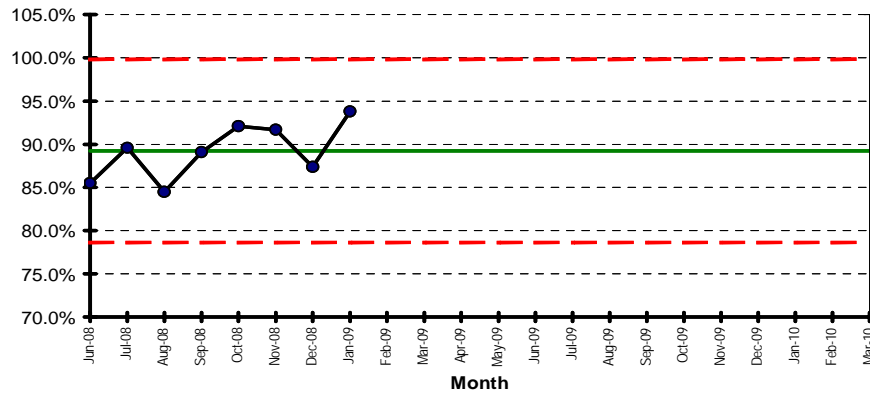
Comparison with national and regional trends for MRSA bacteraemia rate



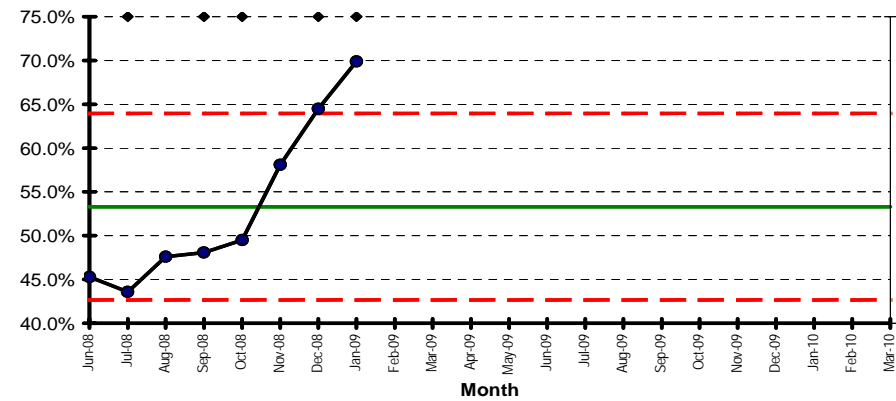
Source  
Health Protection Agency

Notes  
C-Diff data to follow

MRSA screening compliance: Elective Surgical Patients

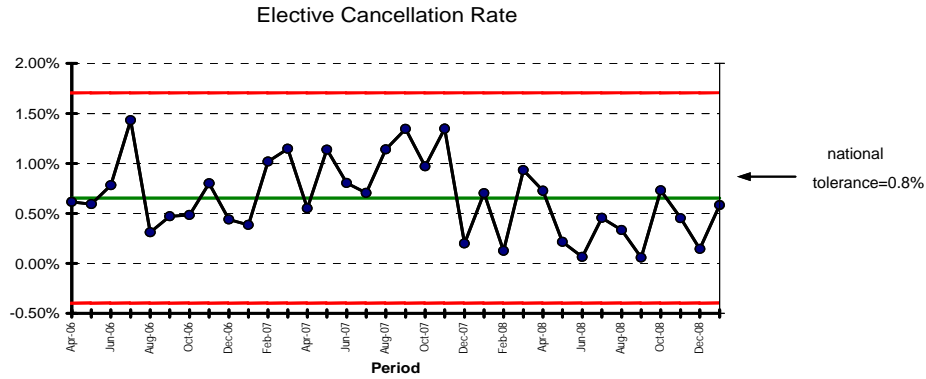


MRSA screening compliance: Emergency Patients



# Access and Targets

Cancelled Operations for non-clinical reasons: November



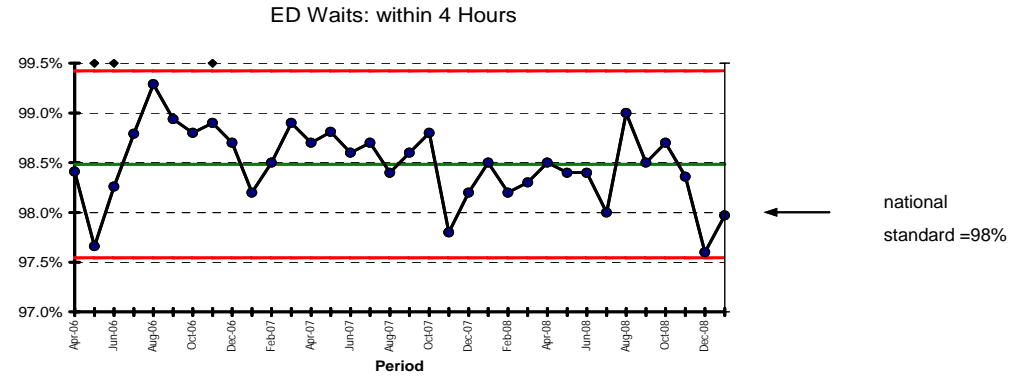
source: PAS data

## Other national targets

### National Target Indicators - reviewed by Monitor & Healthcare Commission

| Standard  | Criteria                   | Target | Jan-09 | YTD   | Forecast |
|---|----------------------------|--------|--------|-------|----------|
| <b>Reducing Mortality from Cancer</b>                                   |                            |        |        |       |          |
| Wait from GP Referral until Seen  | % seen within 14 days      | 98%    | 100%   | 100%  | 100%     |
| Wait from Decision to Treat until Treatment                             | % treated within 31 days   | 98%    | 100%   | 100%  | 100%     |
| Wait from GP Urgent Referral until Treatment                            | % treated within 62 days   | 95%    | 100%   | 98.0% | 98.0%    |
| <b>Inpatients waiting over 26 weeks</b>                                 |                            | 0      | 0      | 0     | 0        |
| <b>GP referred Outpatient waiting over 13 weeks</b>                     |                            | 0      | 0      | 0     | 0        |
| <b>Ensuring patient right of redress following cancelled operations</b> |                            |        |        |       |          |
| Operations cancelled for non-clinical reasons                           | % of elective admissions   | <0.8%  | 0.58%  | 0.38% | 0.40%    |
| Offers of new binding date  | % within 28 days           | 95%    | 100%   | 100%  | 100%     |
| <b>Delayed transfers of care</b>  |                            |        |        |       |          |
| Number of delayed bed-days  |                            |        | 132    | 1428  | 1,714    |
| % delayed patients as a % of all patients                               |                            | <=3.5% | 3.4%   | 2.0%  | <3%      |
| <b>Reducing Mortality from Heart Disease</b>                            |                            |        |        |       |          |
| Wait from GP Referral until Seen in RACP Clinic                         | % seen within 14 days      | 100%   | 100%   | 100%  | 100%     |
| Each national core standard   | number of standards failed | 0      |        |       |          |

ED attendances: % treated within 4 hours: November



source: EDIS data

### National Target Indicators - reviewed by the Healthcare Commission only (annual health check)

| Standard  | Criteria                      | Target         | Jan-09 | YTD    | Forecast     |
|---|-------------------------------|----------------|--------|--------|--------------|
| <b>Supporting patient choice and booking</b>            |                               |                |        |        |              |
| Choice of dates offered for Outpatient Appointments     | % of new referrals            | 100%           | 100%   | 100%   | 100%         |
| Choice of dates offered for Elective Admission          | % of decisions to treat       | 100%           | 100%   | 100%   | 100%         |
| <b>Emergency bed-days</b>                               |                               |                |        |        |              |
| Number of emergency bed-days                            |                               | 7500           | 9,481  | 77,024 | -            |
| % Drop from last year                                   |                               | 0%             | 0%     | -2%    | -            |
| <b>Drug misusers: information, screening and referr</b> |                               |                |        |        |              |
| Meeting 5 requirements                                  |                               | 100%           | 100%   |        | 100%         |
| <b>Reducing inequalities in Infant Mortality</b>        |                               |                |        |        |              |
| Smoking in pregnancy at time of delivery                | % of deliveries               | <17%           | 11.9%  | 9.5%   | <10%         |
| Rate of Breastfeeding at birth                          | % of deliveries               | 78%            | 87.5%  | 88.7%  | 90.0%        |
| <b>Obesity: compliance with NICE guidance 43</b>        |                               |                |        |        |              |
|   |                               |                | 100%   |        | 100%         |
| <b>Participation in audits</b>                          |                               |                |        |        |              |
| <b>Stroke Care</b>                                      |                               |                |        |        |              |
|   | new indicator-to be confirmed |                |        |        |              |
| <b>Data quality: ethnic coding</b>                      |                               |                |        |        |              |
|   | new indicator-to be confirmed |                |        |        |              |
| <b>Data Quality: maternity data</b>                     |                               |                |        |        |              |
|   | new indicator-to be confirmed |                |        |        |              |
| <b>Diagnostic</b>                                       |                               |                |        |        |              |
|   |                               | <b>Overall</b> |        |        | <b>Green</b> |
| Diagnostic Waits (non audiology)                        | % waiting within 13 weeks     | 100%           | 100%   |        |              |
| 13 weeks Breaches                                       |                               | 0              | 0      | 0      | 0            |
| Total diagnostic tests                                  | % waiting within 6 weeks      | -              | 100%   |        |              |
| Wait for MRI Scan appointment                           | % waiting within 6 weeks      | -              | 100%   |        |              |
| Wait for CT Scan appointment                            | % waiting within 6 weeks      | -              | 100%   |        |              |
| Wait for Ultrasound appointment (non-obstetric)         | % waiting within 6 weeks      | -              | 100%   |        |              |
| All other diagnostic tests (non audiology)              | % waiting within 6 weeks      | -              | 100.0% |        |              |

# Strategy

Dr Fosters data refreshed to November 2008

## MARKET SHARE

### First Outpatient Attendances

#### Performance Thresholds

Green: within normal SPC parameter AND progress to target

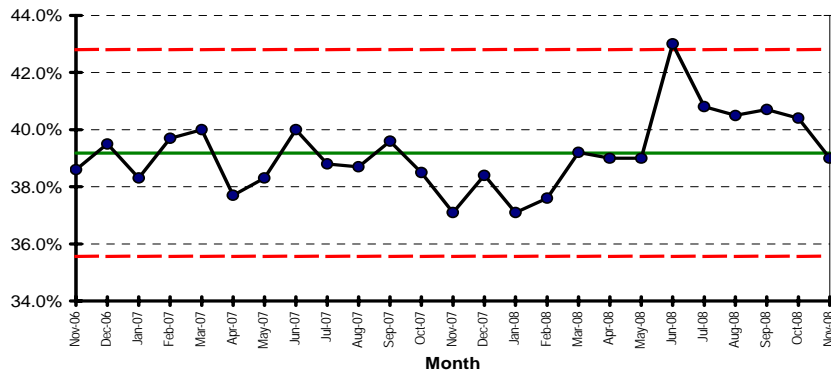
Amber: within normal SPC parameters and no progress to a target

Red: lower control limit breach or run of 8 point below the centre line

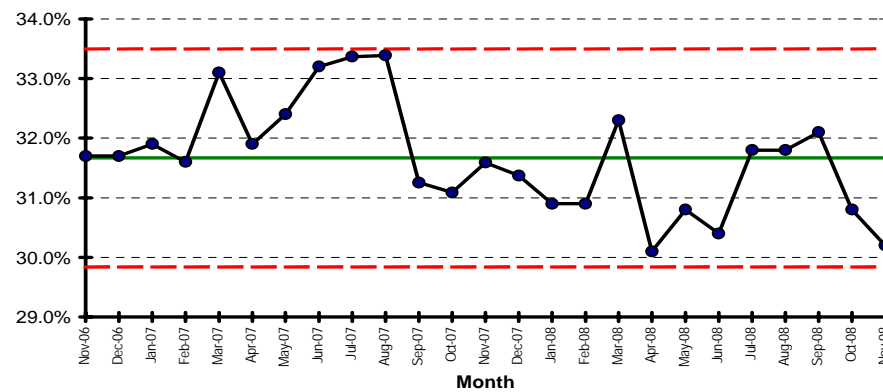
#### TARGET

1% increase in Market Share for all Activity Types by March 2009

Whittington: Islington First OP Attendances

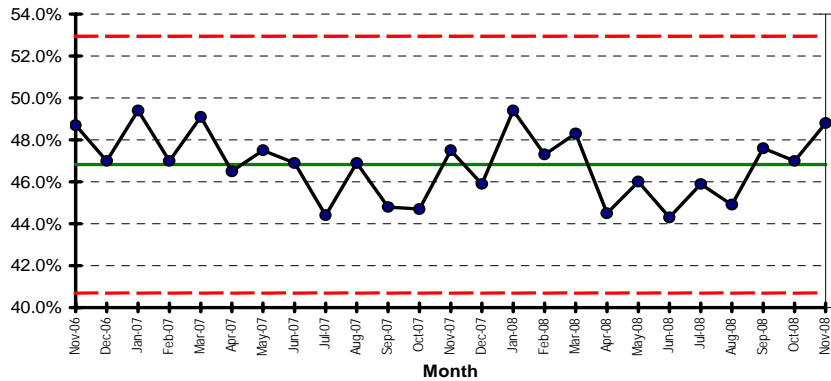


Whittington: Haringey First OP Attendances

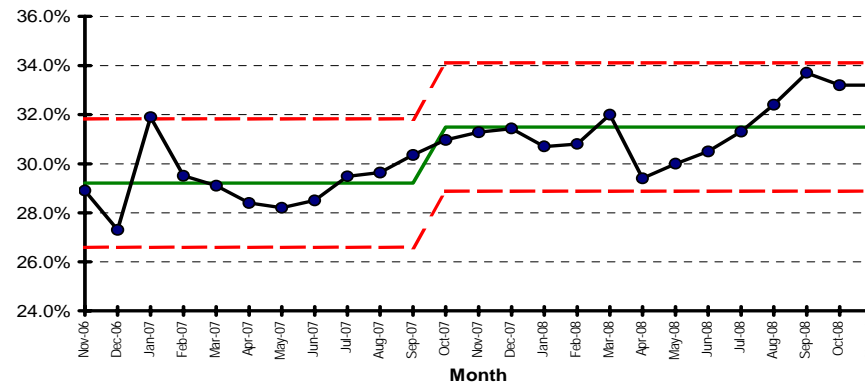


### Non-Elective Admissions

Whittington: Market Share for Islington Non Elective Admissions



Whittington: Market Share for Haringey Non Elective Admissions

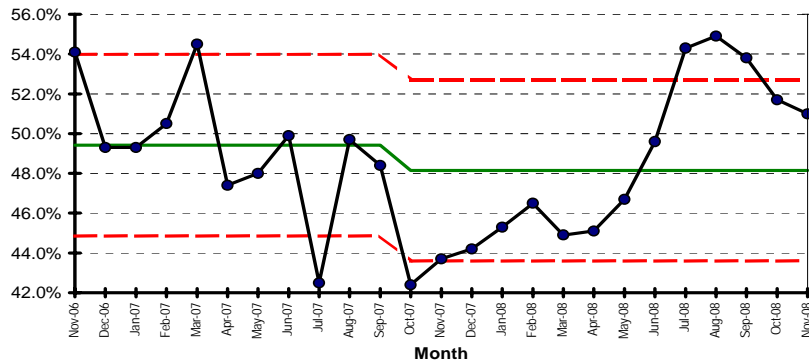


# Strategy

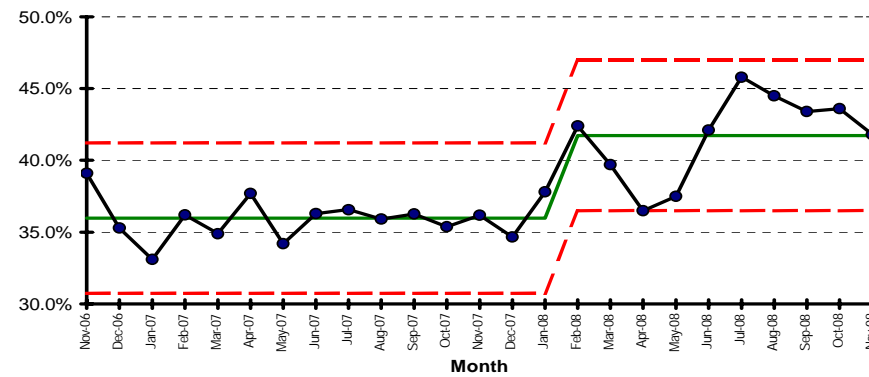
## Day Case Surgery

(General Surgery, Orthopaedics, Urology, ENT, Gynaecology, Pain Management, Gastroenterology only)

Whittington: Market Share for Islington Day Case Surgery



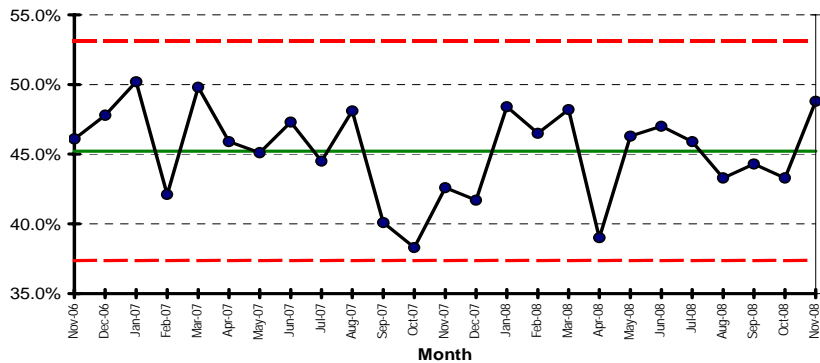
Whittington: Market Share for Haringey Day Case Surgery



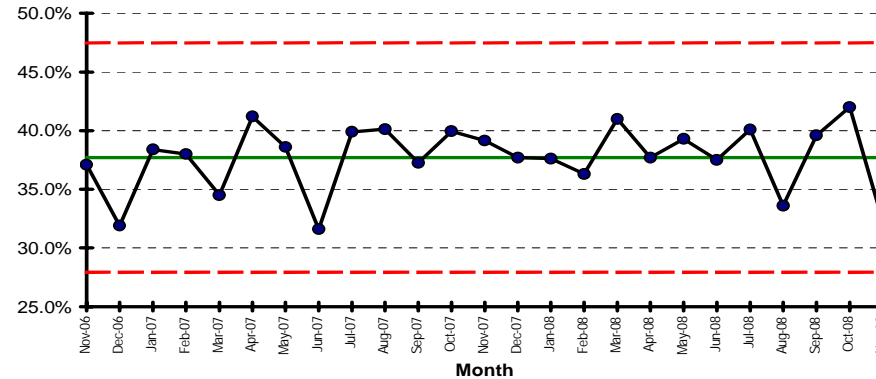
Note: Impact of the Day Treatment Centre starting to show

## Maternity Deliveries

Whittington: Market Share for Islington Maternity Deliveries



Whittington: Market Share for Haringey Maternity Deliveries



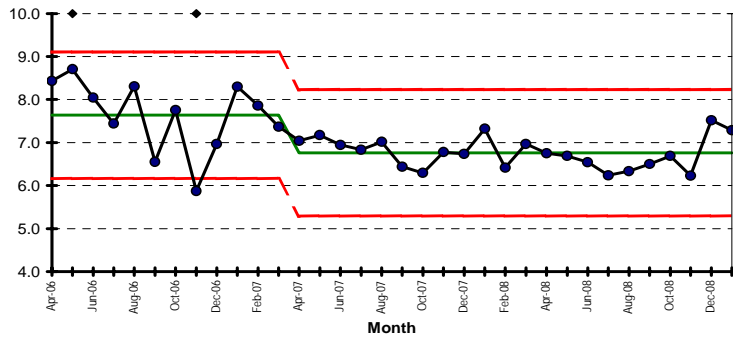
**Strategy**

# Workforce & Efficiency

Period: January 2009

## Average Length of Stay (acute specialties only)

Average Length of Stay (acute)



source: PAS data

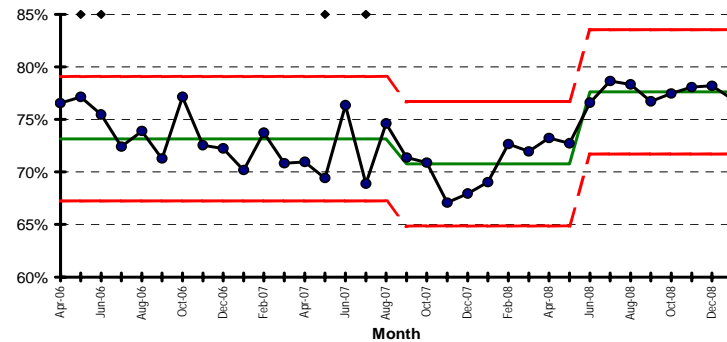
Green = within normal SPC parameters

Amber = no progress to target (0.8 days reduction)

Red: upper control limit breach or run of 8 points above centre line (average)

## Day Case Surgery Rate

Surgery DC%



source: PAS data

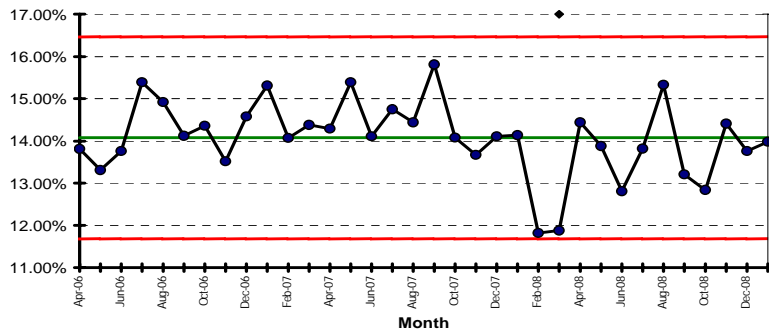
Green: achieving or above target  $\geq 75\%$

Amber = less 75% and no adverse SPC statistical tests met

Red: lower control limit breach or run of 8 points below centre line (average)

## DNA Rate (Outpatients)

DNA Rate First Outpatient Attendances



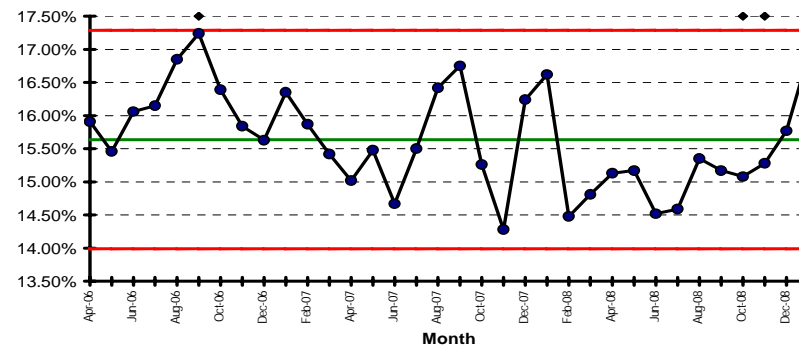
source: PAS data

Green = within normal SPC parameters or a positive test met

Amber = no progress to target (13.5%)

Red: upper control limit breach or run of 8 points above centre line (average)

DNA Rate Follow up Outpatient Attendances



source: PAS data

Green = within normal SPC parameters or a positive test met

Amber = no progress to target (14.5%)

Red: upper control limit breach or run of 8 points above centre line (average)

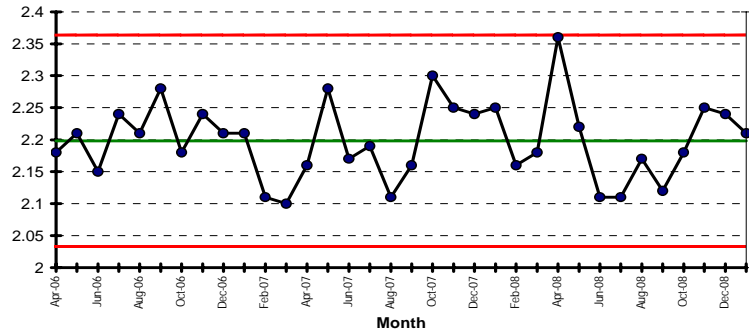


# Workforce & Efficiency

## Outpatient Follow Up ratio

Target to be confirmed following SLA agreement with PCTs

Outpatient Follow up ratio



source: PAS data

Green = within normal SPC parameters

Amber = no progress to target - once agreed

Red: upper control limit breach or run of 8 points above centre line (average)

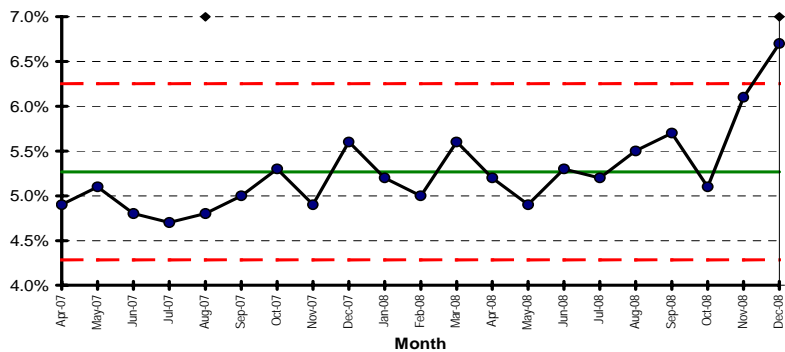
## Theatre Utilisation

Not updated - data not available

New Theatre Management System being installed in 2009

## Sickness Absence Rate

Sickness Absence Rate



target

source: ESR

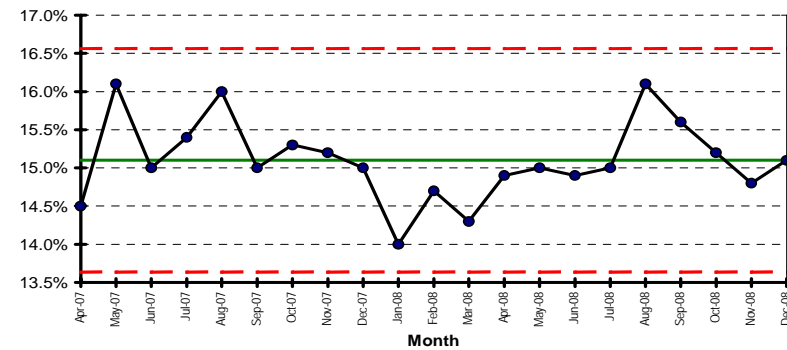
Green = within normal SPC parameters or a positive test met

Amber = no progress to target

Red: upper control limit breach or run of 8 points above centre line (average)

## Vacancy Rate

Vacancy Rate



source: ESR

Green = within normal SPC parameters or a positive test met

Amber = no progress to target - target to be determined

Red: upper control limit breach or run of 8 points above centre line (average)

Finance Charts detailing information included in dashboard

Risk rating

The rating is based on the Monitor methodology

A working capital facility of £11m is assumed for the liquidity calculation

Overall Income & Expenditure

Forecast performance included here is a surplus of £2m, in line with plan

Performance against SLA - 1 month lag

December over-performance was £515k in-month - this is before taking into account additional income targets, e.g. for DTC activity.

Monthly Performance

N/A

Year To Date Performance

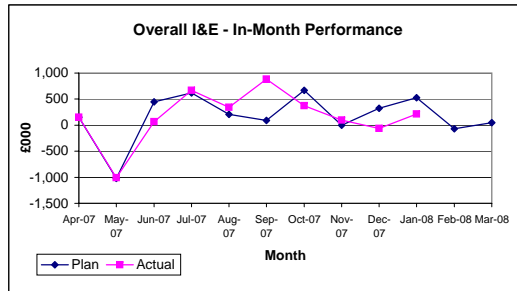
| Weighting             | Metric Description          | Metric Value | Rating | Weighted Value |
|-----------------------|-----------------------------|--------------|--------|----------------|
| 10%                   | EBITDA achieved (% of plan) | 90.82        | 4      | 0.40           |
| 25%                   | EBITDA margin (%)           | 6.30         | 3      | 0.75           |
| 20%                   | Return on Assets (%)        | 4.39         | 3      | 0.60           |
| 20%                   | I&E surplus margin (%)      | 1.27         | 3      | 0.60           |
| 25%                   | Liquid ratio (days)         | 27.85        | 4      | 1.00           |
| <b>Overall rating</b> |                             |              |        | <b>3.35</b>    |

This is shown as GREEN in the dashboard as it is >= 3

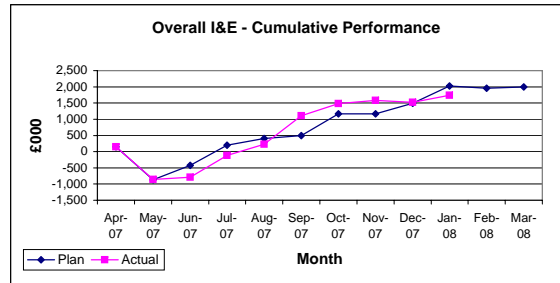
Full Year Forecast Performance

| Weighting             | Metric Description          | Metric Value | Rating | Weighted Value |
|-----------------------|-----------------------------|--------------|--------|----------------|
| 10%                   | EBITDA achieved (% of plan) | 94.00        | 4      | 0.40           |
| 25%                   | EBITDA margin (%)           | 6.27         | 3      | 0.75           |
| 20%                   | Return on Assets (%)        | 5.18         | 4      | 0.80           |
| 20%                   | I&E surplus margin (%)      | 1.21         | 3      | 0.60           |
| 25%                   | Liquid ratio (days)         | 17.29        | 3      | 0.75           |
| <b>Overall rating</b> |                             |              |        | <b>3.30</b>    |

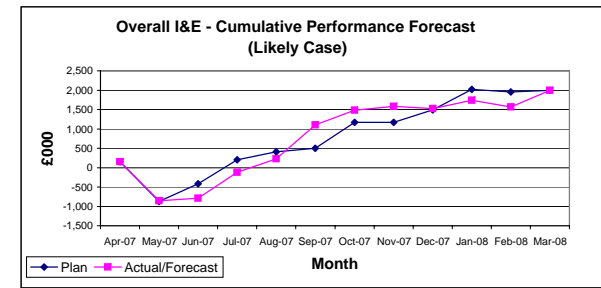
This is shown as GREEN in the dashboard as it is >= 3



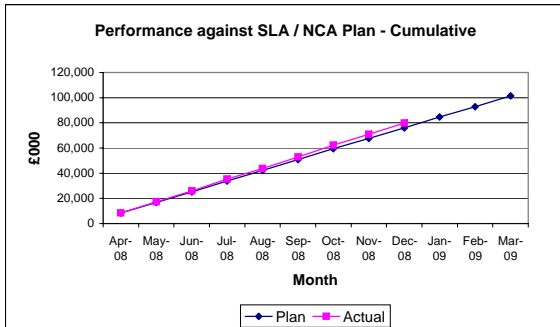
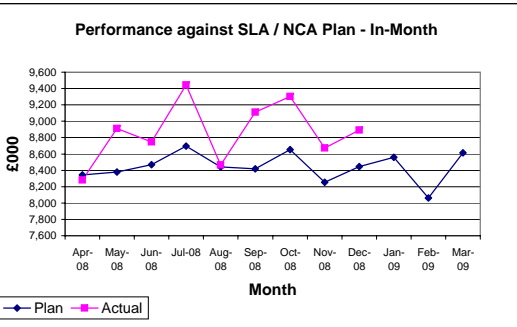
An in-month I&E surplus of £215k against a planned surplus of £528k giving a negative variance of £313k in the month.  
Within this, income is £10k below plan, expenditure is £328k above plan and depreciation is £53k below plan this month



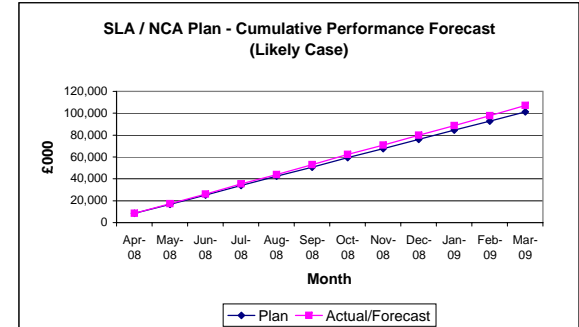
Cumulative performance is a surplus of £1,737k against a planned surplus of £2,019k giving an adverse variance of £283k. The high year-to-date planned surplus is due to a planned deficit in February (as a result of a shorter month and therefore lower income) which forms part of the plan to achieve £2m surplus by the year-end.  
Within this, income is £1,414k above plan, expenditure is £2,284k above plan, and depreciation is £628k below plan to date



I&E forecast of £2m surplus, based on likely case. This is based on an updated 'bottom up' Month 10 forecast and is primarily due to a number of non-recurrent items such as depreciation savings and income from PCTs for maternity and reducing waiting lists.

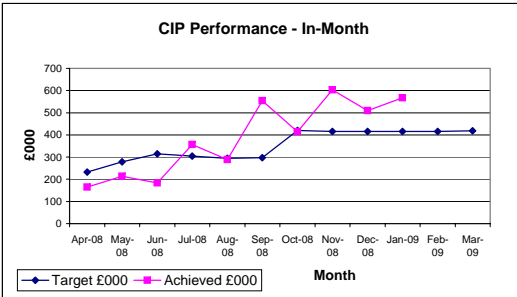


Activity is now £3,798k above SLA plans (excluding additional targets such as DTC activity) after 9 months

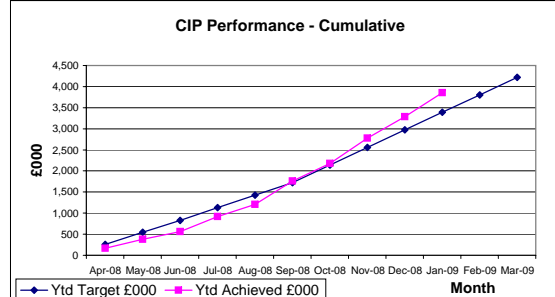


Forecast overperformance of £6m at year-end, primarily due to increasing DTC activity. However, likely case forecast includes provisions for non-payment for follow-up outpatients above SLA target ratios, and for N12 maternity admissions that may require reimbursement.

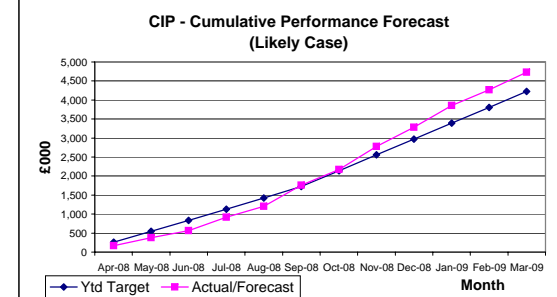
**Cost Improvement Plan**



CIP performance in January was around £150k above plan. This was partially due to additional income from Reckitt and Eddington wards towards the CIP figure, offsetting the CIP for closing the wards.



Cumulative performance (inclusive of non-recurrent CIP) remains above target at the end of January



CIP is forecast to be £0.6m above plan at year-end (including non-recurrent items), primarily due to including additional income due to Reckitt and Eddington wards being open for the winter. Recurrent CIP is forecast to be £100k below plan.

**Cash position against plan**

**In-Month position for Month 10 (January 2009)**

The closing Balance at the end of December was £3.2m which is higher than previously forecast by £0.9m, primarily due to a later than usual invoice for the Managed Equipment Service that was therefore not paid in January as anticipated.

