The Whittington Hospital

NHS Trust

ITEM: 09/077

DOC: 6

	Meeting: Date:	Trust Board 20 May 2009		
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## Title: Dashboard Report

Executive Attached is the M1 performance dashboard. Summary: Clinical quality domain - The annual standardised mortality ratio has been published and this shows the Whittington has improved. The Whittington has the second best SMR in the country. The Trust is working to increase the reporting of adverse incidents. Monthly Visible Leadership rounds by the Executive Directors from June, to discuss clinical risk and its management with clinical staff, will form part of the delivery of the patient safety campaign and will increase clinical risk reporting. Patient Experience Domain – The ward cleanliness target has been increased from 90% to 95% for 2009/10. Performance is 96% in April. Access and Targets Domain - Overall performance is amber rated due to two areas of under performance: Rapid access chest pain clinic (RACP) patient breaches in month - All patients referred to the RACP assessment must be seen within 14 days of the referral being received. An exception report is included here that details the cause of the breaches and the actions that have been put in place to prevent further breaches. There have been no further breaches. MRSA – there have been four MRSA bacteraemia cases in April against 0 an annual target of 15. A detailed report is provided to the Board under separate cover at today's meeting.

The Board is advised that the Trust has not yet been notified of the cancer waits thresholds and therefore cannot calculate its performance against these targets.

**Strategy Domain** – Market share data has been updated following late data entry by all acute Trusts within the North Central sector. The Whittington's market share has remained constant for all elective activity including surgery, out patients and maternity. There has been growth above the median for six months in non elective admissions for both NHS Islington and Haringey PCT and two further months will result in a step change upwards indicating a sustained change in market share.

**Workforce Domain** – There has been a reduction in sickness absence and the rate is at its lowest since July 2007. The rate remains within normal variation and will need to be closely monitored to determine whether the current management strategy is having a lasting effect.

The vacancy rate has increased and tripped the upper control limit. This reflects the increase in establishments in ED nursing and midwifery in April 2009 which have yet to be fully recruited to. There is an action plan for the recruitment of nurses to ED, ITU, theatres and midwifery to rapidly reduce vacancy rates and the risk of agency spend. This is being monitored through the Executive committee.



**Finance Domain** - The dashboard reflects the Trust's financial position at end M1 – there are no finance KPI charts as these would show one data point only on each graph and this would not provide the Board with information other than what is already included in the finance report. KPIs will be included from M2 where performance comparisons can then be shown. Monitoring of performance against the SLA and CIP will be reported from M2 as this is reported once activity is fully coded which occurs two weeks after financial reports.

Action: To: note and discuss performance within the domains

Report	Fiona Elliott, Director of Planning and Performance
from:	

**Sponsor:** David Sloman, Chief Executive

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

Compliance with statute, directions, policy, guidance	Reference:   "The Intelligent Board" Report
Lead: All directors	
Compliance with Healthcare Commission Core/Developmental Standards	Reference:
Lead: Director of Nursing & Clinical Development	Control of Infection

## Rapid Access Chest Pain (RACP) Patients

All patients referred to the Rapid Access Chest Pain (RACP) assessment must be seen within 14 days of the referral being received. There have been no breaches to this target for over four years.

In the past, all bookings were done by the Chest Pain Nurse. Since the Chest Pain Nurse recently left, the cardiology secretaries have been booking the RACP appointments and ensuring appointments are given within 14 days.

Due to secretarial annual leave the forms were sent to Appointments for booking. Appointments were unaware that referrals to Rapid Access Chest Pain (RACP) clinic are subject to a 14 day referral target as they have never previously been involved with these bookings. Therefore, appointments were booked outside of this target time causing three patients to breach.

All patients were seen within three weeks of referral.

## Actions taken to prevent reoccurrence

Action	Completed
Cardiology secretaries will undertake all booking for RACP. Referral forms received by Appointments will be entered onto PAS and immediately sent to the cardiology secretaries.	07/04/09
RACP patients will be recorded on PAS as 'Target'.	08/04/09
IM&T will produce weekly report to highlight patients	
who are going to breach, prior to its occurrence.	
The new Chest Pain Nurse will start at the beginning of May 2009. Following this, the referral and booking process will be reviewed.	To be completed May 2009.



PERFORMANCE DASHBOARD REPORT Month: April 2009 The Whittington Hospital NHS NHS Trust

	Ratings	Annual health check		Ris	sk Ratings
External		Use of Resources	Quality of Service	Financial	Non-Financial
Assessments	Current	Good	Good		Amber
	Predicted	Good	Good		Green

Clinical Qual	ity	
Current Period	G	
Forecast Outturn	G	
Adverse Incidents	G	
Never Events		
SMR 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		

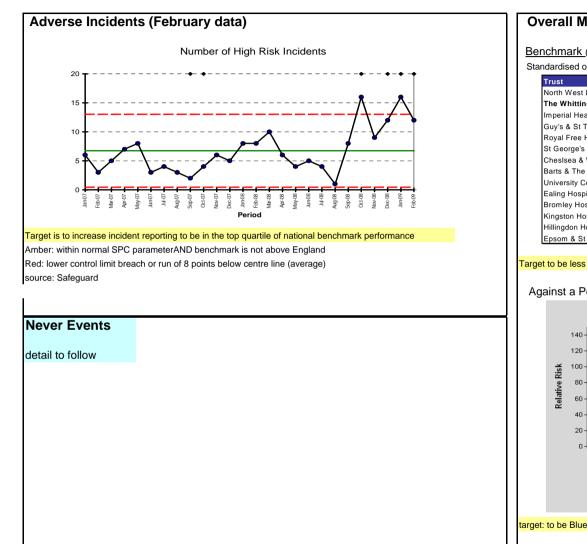
Access and Targets		
Current Period	Δ	
Forecast Outturn	G	
National Targets - Monitor/Prov Agency	A	
National Targets - Other	G	
18 week Referral to Treatment (RTT)	G	
	R	
Hospital Acquired Infections - MRSA		

Day Treatment Centre Additional activity against plan	Α
Strategic Redevelopment Projects	
% Target progress to date	A
Market Share First Outpatient Activity	G
Non-Elective Activity	G
,	G
Day Case Surgery	0

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

Finance	
Year to date Period	R
Forecast Outturn	A
	YTD
Risk rating	R
I&E variance from plan	R
Actual I&E surplus/deficit	R
Performance against SLA	Not yet reporte
Cost Improvement Plan	Not yet reporte
Cash position against plan	R
Underlying financial position	R

## **Clinical Quality**



note: Dr Fosters data refreshed to February 2009 (exc Readmissions), Trust data to March 2009

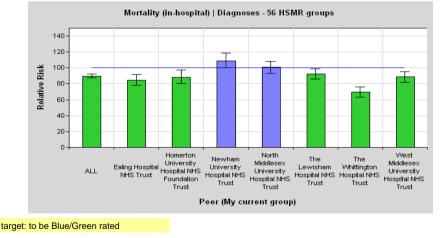
#### **Overall Mortality Rate**

Benchmark (Dr Fosters Intelligence/NHS Choices. Stardardised Mortality Rate, England, Annual) Standardised on total England data = 100, June 2007 - July 2008

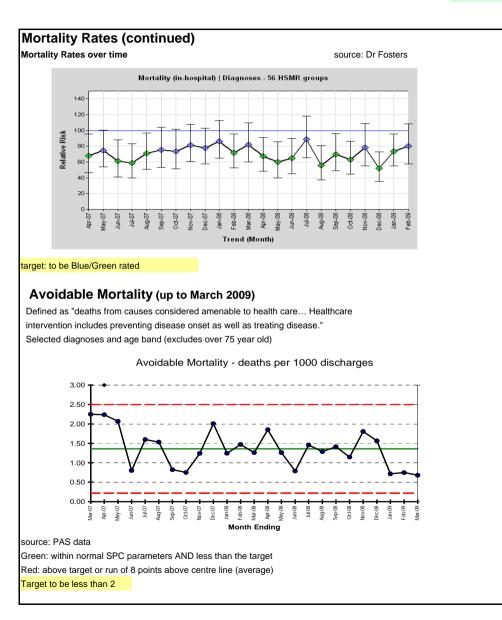
Trust	2008 SMR	Trust	2008 SMR	
North West London Hospitals	71.9	Lewisham University Hospital	97.6	
The Whittington Hospital	73.1	Barnet & Chase Farm Hospitals	97.6	
Imperial Healthcare	73.2	Whipps Cross University Hospital	98.2	
Guy's & St Thomas'	75.3	West Middlesex University Hospital	98.5	
Royal Free Hospital	78.4	Homerton University Hospital	99.2	
St George's Healthcare	78.9	Kings College Hospital	100.6	
Cheslsea & Westminster	84.1	Mayday Healthcare	103.2	
Barts & The London	84.4	Queen Elizabeth Hospital Woolwich	104.5	
University College London Hospital	86.1	Dartford & Gravesham	105.8	
Ealing Hospital	86.8	Barking Havering & Redbridge Hospitals	107.4	
Bromley Hospitals	89.8	North Middlesex University Hospital	107.5	
Kingston Hospital	93.0	Newham University Hospital	114.7	
Hillingdon Hospital	94.2	Queen Mary's Sidcup	118.1	
Epsom & St Helier Univeristy Hospital	97.1			

Target to be less than 100

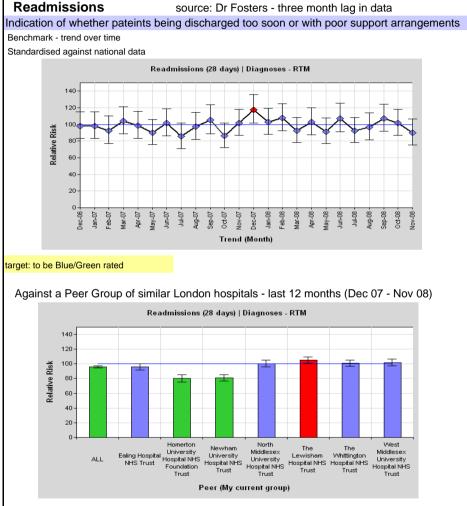
Against a Peer Group of similar London hospitals - last 12 months (Mar 08 - Feb 09)



## **Clinical Quality**



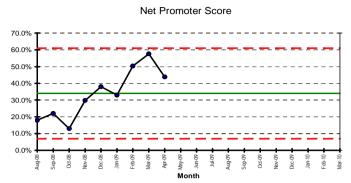
note: Dr Fosters data refreshed to February 2009 (exc Readmissions), Trust data to March 2009



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

#### Period: April 2009

#### Net Promoter Score

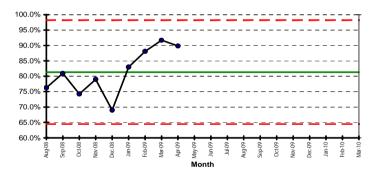


Target yet to be determined

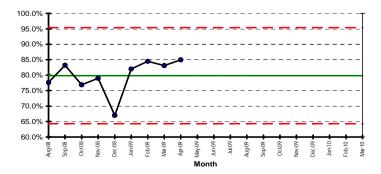
Green: within normal SPC parameter AND consistent progress to improvement target Amber: within normal SPC parameters and no progress to target Red: lower control limit breach or run of 8 point below the centre line

#### **Patient Survey**

Overall how would you rate the care you received?



Were you involved in the decisions about your care?

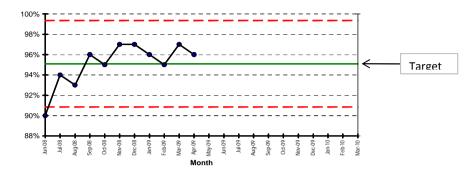


## **Patient Experience**

Source: internal Whittington surveys

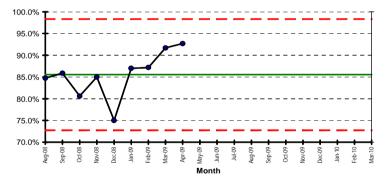
#### Ward Cleanliness

Ward Cleanliness Score

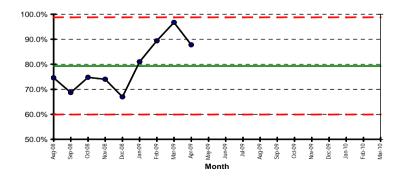


Green: within normal SPC parameter AND consistent progress to target (95%) Amber: within normal SPC parameters and no progress to target Red: lower control limit breach or run of 8 point below the centre line

Did you feel you were treated with dignity & respect?

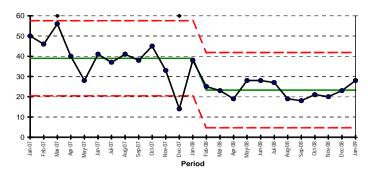


How clean was the hospital, room or ward you were in?



#### **Complaints - numbers**

Total Complaints Received by Month

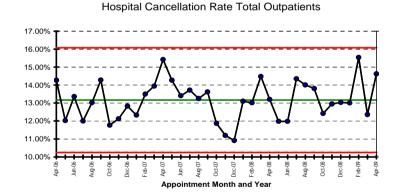


source: Safeguard - reported quarterly

Green: within normal SPC parameter AND progress to downward step change Amber: within normal SPC parameters and no progress to step change Red: upper control limit breach or run of 8 point above the centre line

### **Hospital Cancellations**

see Workforce & Efficiency section for DNA rates



source: PAS data

Green: within normal SPC parameter AND consistent progress to target (9.5%) Amber: within normal SPC parameters and no progress to target Red: Upper control limit breach or run of 8 point above the centre line

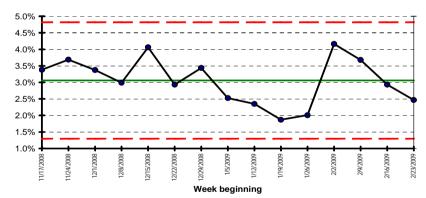
## **Complaints - Dissatisfied**

% 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

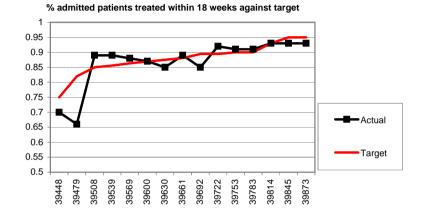


Source: Daily monitoring by bed managers Green: within normal SPC parameter AND consistent progress to target Amber: within normal SPC parameters and no progress to target Red: upper control limit breach or run of 8 point above the centre line Target to have zero breaches in in patient areas other than critical care and ED T

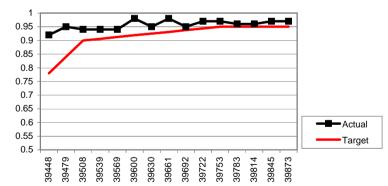
#### **Priority Targets**

18 weeks Referral to Treatment (RTT) March 2009 (March data not ready - subject to validation)

source: monthly 18 week report



% non-admitted patients treated within 18 weeks against target



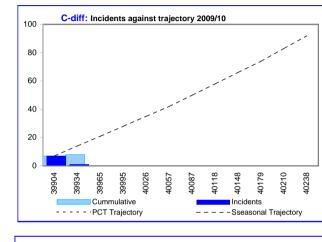
## **Access and Targets**

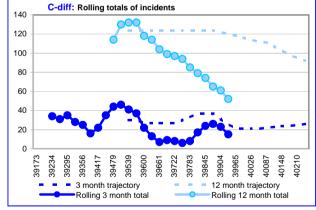
Healthcare Acquired Infections

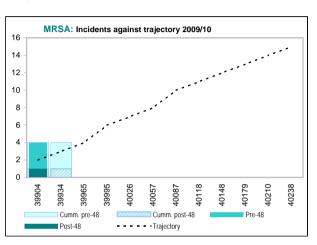
source: weekly Infection Control flash report

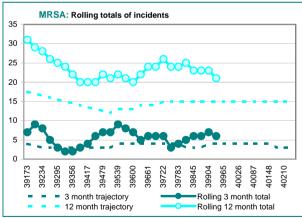
**Clostridium difficile** 

MRSA



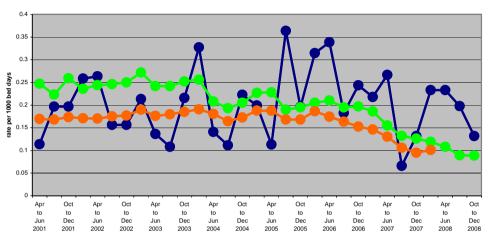






## **Access and Targets**

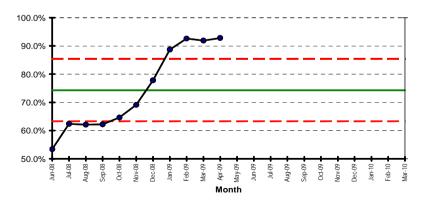
#### Infection Control: Cases per bed day



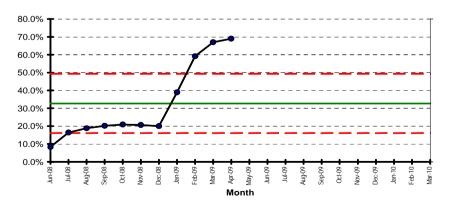
Comparison with national and regional trends for MRSA bacteraemia rate

Source Health Protection Agency





MRSA screening compliance: Elective Surgical Patients

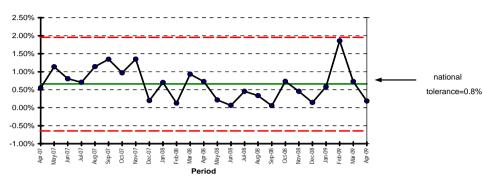


Data now includes day case sreening performance

## Access and Targets

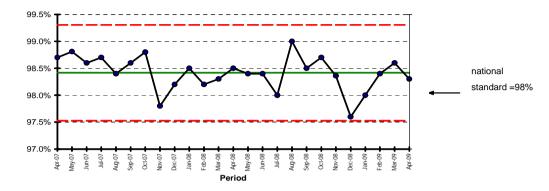
#### Cancelled Operations for non-clinical reasons

#### Elective cancellation rate



ED attendances: % treated within 4 hours

ED Waits - % within 4 hours



source: EDIS data

source: PAS data

Other national targets

National Target Indicators - reviewed by Monitor & Healthcare Commission Critoria Target A nr-00 VTD

Standard	Criteria	Target	Apr-09	YTD	Forecast	Standard
Reducing Mortality from Cancer						Supporting
Wait from GP Referral until Seen	% seen within 14 days					Choice of dat
Wait from Decision to Treat until Treatment	% treated within 31 days					Choice of dat
Wait from GP Urgent Referral until Treatment	% treated within 62 days					Emergency
Inpatients waiting over 26 weeks		0	0	0	0	Number of en
GP referred Outpatient waiting over 13 weeks		0	0	0	0	% Change fro
Ensuring patient right of redress following can	celled operations					Drug misuse
Operations cancelled for non-clinical reasons	% of elective admissions	<0.8%	0.20%	0.20%	<0.5%	Reducing in
Offers of new binding date	% within 28 days	95%	100%	100%	100%	Smoking in p
Delayed transfers of care						Rate of Breas
Number of delayed bed-days			315	315	3,780	Obesity: con
% delayed patients as a % of all patients		<=3.5%	3.3%	3.3%	<3.5%	Participation
Reducing Mortality from Heart Disease						Stroke Care
Wait from GP Referral until Seen in RACP Clinic	% seen within 14 days	100%	87%	87%	>98%	Data quality:
Each national core standard	number of standards failed	0				Data Quality

#### Cancer Waits: New definitions and targets from January 2009 onwards No standards or targets yet published Data being validated - will be reported in future months

Supporting patient choice and booking					
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%
Emergency bed-days					
Number of emergency bed-days		7500	7,502	7,502	-
% Change from last year			1%	1%	-
Drug misusers: information, screening and referr	Meeting 5 requirements	100%	100%		100%
Reducing inequalities in Infant Mortality					
Smoking in pregnancy at time of delivery	% of deliveries	<17%	7.7%	7.7%	8%
Rate of Breastfeeding at birth	% of deliveries	78%	90.0%	90.0%	90.0%
Obesity: compliance with NICE guidance 43			100%		100%
Participation in audits			n/a		
Stroke Care	new indicator-to be confirmed				
Data quality: ethnic coding	new indicator-to be confirmed				
Data Quality: maternity data	new indicator-to be confirmed				
Diagnostic	Overall		Green		
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%		

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

Target Apr-09

YTD Forecast

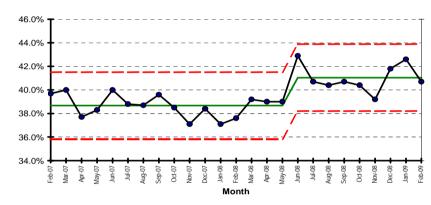
Criteria

## Strategy

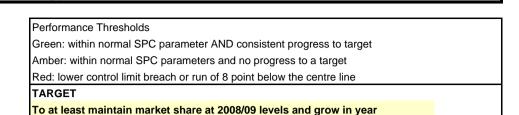
**Dr Fosters data refreshed to February 2009** January 2009 data revised after late data from the Royal Free

### MARKET SHARE

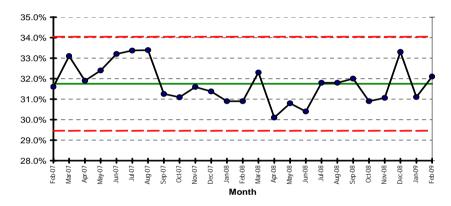
#### First Outpatient Attendances



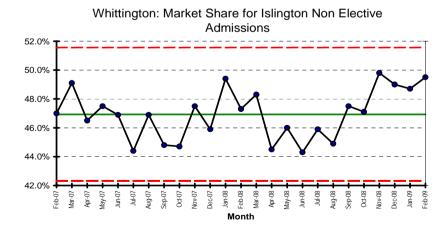
Whittington: Islington First OP Attendances

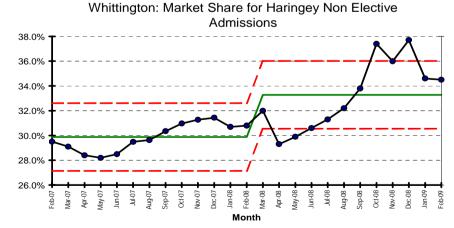






### Non-Elective Admissions

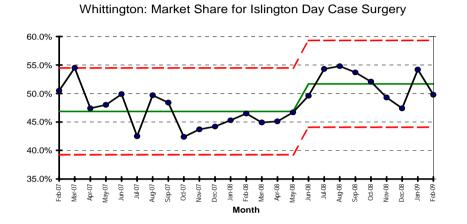




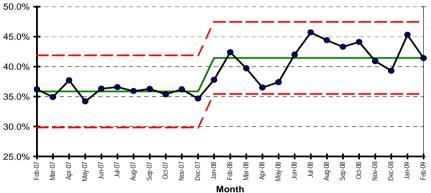
# Strategy

## Day Case Surgery

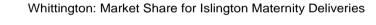
(General Surgery, Orthopaedics, Urology, ENT, Gynaecology, Pain Management, Gastroenterology only)

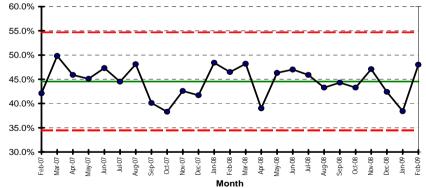


Whittington: Market Share for Haringey Day Case Surgery

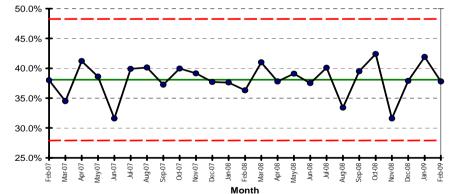


## Maternity Deliveries





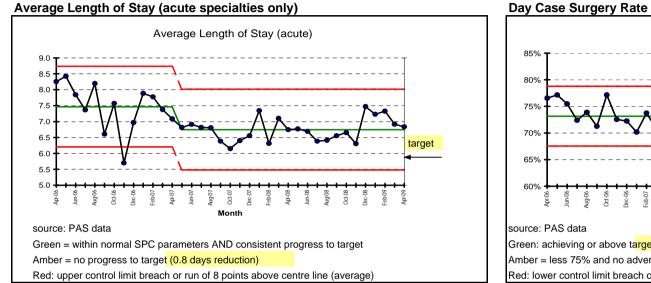
Whittington: Market Share for Haringey Maternity Deliveries

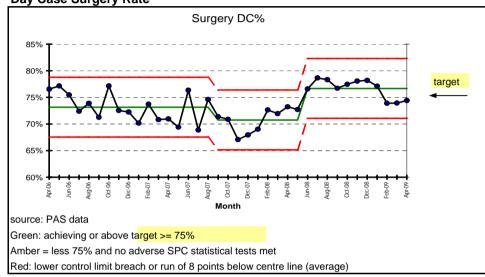


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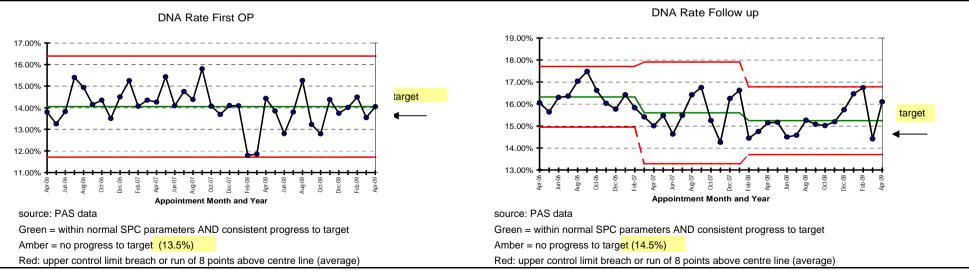
## Workforce & Efficiency

#### Period: April 2009

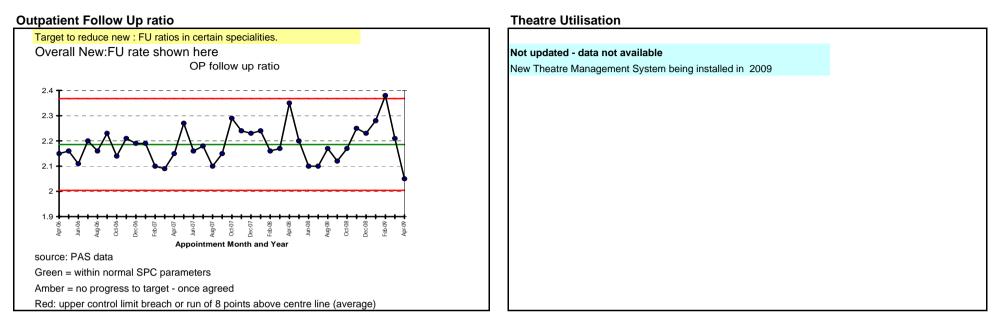


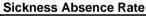


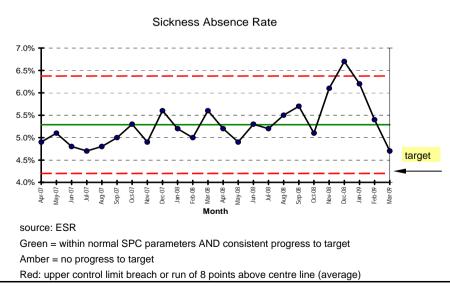
#### **DNA Rate (Outpatients)**

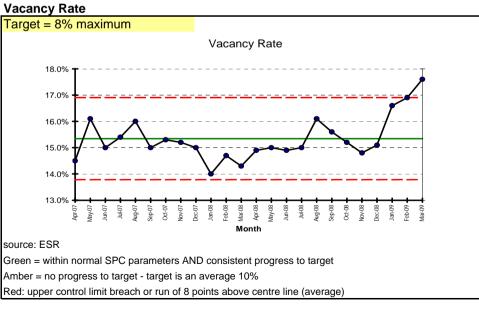


## **Workforce & Efficiency**









# Workforce & Efficiency

