NHS Trust

# <u>A G E N D A</u>

# PUBLIC TRUST BOARD MEETING Wednesday 27th April 2011 9.30 am Boardroom, Danetre Community Hospital, London Road, Daventry NN11 4DY

TIME	ITEM	TOPIC	PRESENTED BY	ENCLOSURE
9.30	1.	Apologies	Dr J Hickey	
	2.	Declarations of Interest	Dr J Hickey	
	3.	Draft minutes of meeting held on 23rd February 2011	Dr J Hickey	1
	4.	Matters arising	Dr J Hickey	
9.35	5.	Chief Executive's Report	Mr P Farenden	2
Clinica	I Quali	ty & Safety		
9.45	6.	Infection Prevention Report	Mrs F Barnes	3
9.50	7.	Care and Compassion Report	Mrs F Barnes	4
Operat	ional A	ssurance		
10.00	8.	Performance report	Mrs C Allen	5
10.05	9.	Finance report	Mr J Drury	6
10.15	10.	HR Report	Ms C Wilkinson	7
10.20	11.	Staff Survey	Ms C Wilkinson	8
10.30	12.	Year End Report on Personal Development Reviews	Ms C Wilkinson	9
10.40	13.	Any Other Business		
10.45	14.	Date & time of next meeting		
10.45	14.	9.30am Wednesday 29th June 2011, Boardroom, NGH		
		<b>CONFIDENTIAL ISSUES</b> To consider a resolution to exclude press and public from the remainder of the meeting, as publicity would be prejudicial to the public interest by reason of the confidential nature of the business to be conducted.	Dr J Hickey	





NHS Trust

#### Minutes of the Public Trust Board Meeting held on Wednesday 23rd February 2011 at 9.30am Boardroom, NGH

Present:	Dr J Hickey Mr P Farenden Mr C Abolins Mr C Astbury Ms N Aggarwal-Singh Mr J Drury Ms S Hardy Mr G Kershaw Mr B Noble Mr C Pallot Mr N Robertson Dr S Swart Ms C Wilkinson Mr P Zeidler	Chairman Interim Chief Executive Director of Facilities & Capital Development Non-Executive Director Non-Executive Director Director of Finance Director of Nursing, Patient Services & Midwifery Associate Non-executive Director Non-executive Director Director of Planning & Performance Non-executive Director Medical Director Director of HR Non-executive Director
In attendance:	Miss D Alderson Mrs F Barnes Mr M Essery Ms M McVicar Mr F Evans Dr R Kelso Mr A McPherson Ms S Rudd Mr N Spoors Miss L Thomson	Deputy Director of Operations Deputy Director of Nursing Shadow Lead Governor Shadow Governor Shadow Governor Shadow Governor Shadow Governor Company Secretary Chronicle & Echo ICSA
Apologies:	Mrs C Allen Mr D Savage	Director of Operations Shadow Governor

#### TB 10/11 46 Declarations of Interest

No interests in items on the agenda or additions to the Register of Interests were declared.

# TB 10/11 47 Minutes of the meeting held on 1<sup>st</sup> December 2010

The minutes of the previous meeting were approved as a true record.

#### TB 10/11 48 Matters Arising

There were no matters arising.

#### TB 10/11 49 Chief Executive's Report

Mr Farenden presented his first report to the Board noting the resilient response of staff in focusing on patient care during the intense pressure for the hospital over the Christmas and New Year period. He noted that, as a newcomer to the hospital





and walking around, how the hospital feels clean, presents well and he is impressed by the atmosphere, the good signposting and helpful volunteers. Through his Board and infection control visits to wards the level of commitment to quality of patient care shines through

A recent visit by the Colposcopy quality assurance team praised the unit and will use some features of the approach of the department as a model for others.

Mr Farenden highlighted the national awards received by the Home Birth Team and the Medical Illustrations department. Mrs Hardy noted that the date had been set for this year's Nursing and Midwifery conference as 12<sup>th</sup> May with the theme being "I can, we can – working in partnership".

Work has now begun on the redevelopment of the haematology department, in conjunction with Macmillan, and will take about 10 months to complete.

The Board noted the report.

#### TB 10/11 50 Infection Prevention Report

Mrs Barnes presented the report noting that there were no cases of MRSA during January, with year to date performance of 2 cases against a ceiling of 6 cased. The Trust identified 3 less than 3 days and 1 more than 3 day cases of C-Diff and year to date is within our internal stretch ceiling of 60 cases. An extremely good performance considering the pressures experienced by the Trust.

Two cases of MSSA were recorded and root cause analysis carried out to identify any learning we can take forward.

Discussions are currently being held with the PCT regarding proposed HCAI trajectories which have been calculated using data for the previous 12 months. The proposed ceilings are 3 post 48hour MRSA bacteraemia and 54 post 48 hour C. Diff. These ceilings are challenging, in particular the C.Diff ceiling. There will be no MSSA ceiling until the following year when benchmark data will be available.

Mrs Hardy noted that 54 cases of C.Diff is extremely challenging. The internal target for the Trust for this year was 60 cases we have experienced 40. Incidence of Norovirus will provide additional pressure and increased testing takes place.

Dr Hickey commented that the reduction to this level is not realistic as targets now set at extremely low levels.

Mr Noble asked if the targets were national or local. Dr Swart replied that these are national targets, all Trusts are being set these stringent levels. Mr Pallot noted that the consequence of breach is 2% of contract value, up to £3m.

Mrs Hardy noted that the Trust had requested a ceiling of 60 cases but understand that this is not negotiable. In addition the acquisition of Danetre will have a further impact.

Mrs Hardy that the cases from September to October were reviewed and a percentage reduction applied and Mr Farenden noted that Trust's achievement in reduction of cases is astonishing.

The Board formally rejected the PCT proposal for the C.Diff. ceiling whilst accepting the benefits of targets they must be realistic.



The Board noted the update.

#### TB 10/11 51 Maternity Survey Results 2010

Mrs Hardy presented the report noting that the national Maternity Survey results were reported in October 2010 through the Care Quality Commission (CQC). This national survey of women's experiences of maternity services is undertaken every 3 years and the report sets outs the areas for improvement identified.

The results are divided into 5 sections with 19 questions and the Trust was rated in the top 20% of Trusts for 2 questions, intermediate of 60% of Trusts for 11 questions and in the bottom 20% of Trusts for 6 questions. The main areas for improvement were communication and being involved in decisions about their care.

Mrs Hardy noted that the results were a little disappointing but that there have been a lot of changes put in place and there is a new Head of Midwifery in post. A detailed action plan has been developed and questions for two areas where we scored low have been included in our patient experience tracker (PET). Questionnaires are being developed that will allow the maternity service to have a greater understanding of the perception of women receiving care at NGH.

Mrs Aggarwal-Singh enquired about action plans and it was noted that regular updates against plans will be provided to the Board as part of the quarterly Patient Experience Report.

Dr Hickey commented that the results were disappointing given the improvement in the midwifery ratio and that many areas that scored low were related to communication.

Ms Hardy noted that the Delivery Suite area has been a focus of investment and the results in this area had improved.

The Board noted the report.

#### TB 10/11 52 Clinical Governance Review Scheme

Mrs Hardy presented report which outlined the Clinical Governance Review Scheme (CGRS) pilot which will be used to gain assurance at ward and department level of compliance with the 16 essential standards for quality and safety.

The Trust currently has a robust assurance 'Confirm and Challenge' process in place for corporate assessment of compliance with essential standards however this scheme is designed to provide the detail required at Directorate/Ward level. It will allow us to target areas for support and improvement programmes.

The CQC will carry out an unannounced inspections at any time and this process is designed to seek assurance of compliance with standards at the point of care delivery. Internal inspection teams have carried out four unannounced inspections to replicate the CQC approach, using a variety of methods to assess. These are detailed in appendix 1 of the report.

The themes that were identified for improvement were dignity and respect, acting on clinical risk assessments and evidence of training in medical devices. Three of the four departments reviewed were as expected however one department had



areas for improvement and an action plan has been put in place.

The CGRS will have an organisation wide programme developed with areas prioritised if they are identified as at a higher risk. The Board is asked to note the report and to support the ongoing development of the scheme.

Mr Robertson asked if there is standardisation across the wards and Mrs Hardy replied that this is improving and is supported by the work of the Safety Boards. Mr Farenden noted that he had now visited a number of wards and there is clear standardisation.

Mr Essery asked if the review included the discharge procedure as there have been issued expressed regarding communication. Mrs Hardy replied that this is an element of the CQC standard.

Mr Evans asked about nurses being seen in public in their uniform and Mrs Hardy responded that there is no reason that staff should not travel to work in their uniform but that they should ensure that it is covered.

Dr Hickey welcomed the scheme and enquired as to who would be carrying out the inspections. Mrs Hardy replied that they are carried out by the Director of Nursing together with the two deputy directors of Nursing, clinical governance facilitator with clinical input at ward level. The inspections will take place over a four month period and will allow us to develop our own benchmarking and evidence for the CQC.

Dr Hickey asked about the reporting of the findings of the inspections and Mrs Hardy replied that they feedback is immediately provided to the ward with the involvement of the Matron. The departments are then expected to discuss at their Directorate Governance meetings and to submit an action plan to the Governance unit for monitoring.

Dr Hickey asked about repeat inspections and Mrs Hardy replied that these would be carried out based on the findings of the previous inspection.

Mrs Aggarwal-Singh asked about nutrition and our confidence that non-english speaking patients are offered food and the financial challenges associated. Mrs Hardy replied that the policy is in place and that all wards are expected to utilise it and we do see staff using it. Mrs Wilkinson noted that telephone translation services are being reviewed rather than 1:1 services as costs are high. Mrs Aggarwal-Singh asked if we asked relatives to assist and Mrs Hardy replied that we do although not regarded as best practice.

Dr Swart discussed the nutritional assessment paperwork that is completed for each patient, staff have been using more effectively and there are often staff on the wards that can assist. Our compliance rate is 95% of completed nutritional assessments.

Mr Noble asked about patients with learning difficulties and Mrs McVicar commented that deafness is also an issue leaving patients feeling isolated. Mrs Hardy noted that training has been put in place regarding hard to reach groups to ensure communication and interaction improves. The training is undertaken for a day, every other month, for a period of a year.

The Board **noted** and **supported** the CGRS scheme.

#### TB 10/11 52 Performance Report



Miss Alderson presented the performance report for January 2011 on an exception basis. The Trust did not achieve the transit time target of 95%, achieving 92.91% in month, with a year to date position of 94.78%. An action plan is in place to ensure compliance by year end.

With regard to cancer standards the Trust achieved 80.7% for urgent GP referrals against a standard of 85%, year to date 86.8%. 89.5% for subsequent surgery treatment against the standard of 94%, year to date position of 99.3%. 80% for all cancer patients treated within 62 days from a consultant upgrade against standard of 85%, year to date position of 90.4%. A new cancer manager is in place to ensure that every patient is tracked through the system and the Trust is on track to achieve all cancer standards for the year.

Mr Noble asked if there were financial penalties for non achievement of target and Mr Pallot replied that there are none however it is a national target.

Mr Pallot wished to record that the turnaround since the Christmas and New Year period pressures has been outstanding and that the staff performance should be recognised.

Mr Astbury asked if the Trust is still aiming to achieve 98% as a transit time target and Mr Pallot agreed that this was the case in line with the previous board decision to do so.

Dr Swart noted that physicians have begun a new way of working this month; rapid assessment by senior clinicians earlier in the pathway will take place and it is hoped that this will reduce the pathway time. There will also be an increase in consultant presence during evenings and weekends.

Mr Robertson asked if an EAU consultant has been recruited. Dr Swart replied that there are now 2 EAU and the description of the posts has now changed, we are implementing the lessons learned from the winter pressures.

The Board noted the report.

#### TB 10/11 53 Finance Report

Mr Drury presented the finance report for the month of January. The position for January is a year to date surplus of £184k compared to a planned surplus of £1.7m, with a £253k deficit in month.

Income from PCT SLAs is £2.8m (1.6%) ahead of plan with a minor improvement in elective workload, which is now 9.8% behind plan. Non-elective activity significantly increased in January, £513k above forecast. Other income is ahead of plan mainly due to R&D income, medicine sales, VAT claims and the new antenatal screening contract.

Pay costs increased by £300k mainly due to the 5 week month and the December bank holiday enhancements. There was a reduction in the rate for agency costs however medical locum expenditure increased due to sickness. There are been an increase of 15 wte, half of which relates to the additional nurses that have been recruited.

Non-pay costs are £200k higher than forecast with £100k related to the phasing of buildings and equipment. There has been an overspend in Pathology, mainly due to the increased volume of tests carried out during December and January.

Current end of year forecast for capital expenditure schemes is £10.402m which is a likely underspend of £0.6m. Debtors mainly relate to Maternity Matters and these invoices will be settled during February 2011.

Compliance with the Better Payment Practice Code is 71% by volume, 50% by value and the Trust will be unable to recover cumulative performance to meet target over the remainder of the financial year.

Mr Zeidler note that income was low and does not correlate with the increased activity. Mr Swart noted that the complexity and acuity of patients has an effect. Mr Zeidler commented that this could be reflected in planning and Dr Swart agreed however the pressures that have been seen have been the most intense for a significant period of time.

Dr Kelso enquired about debtors, in particular Cripps Social Club. Mr Drury replied that he expected the most historic invoice to be paid this month, the club have run a deficit for a number of years but the position is now improving.

Mr Zeidler asked about the provisions of £2m, as the Trust is now on a fixed payment agreement the only challenges would be from out of county and this amount is substantial. Mr Drury replied that he was still monitoring the level of challenges and this amount is provided across all contracts. This £2m is factored into the agreement with the PCT of an agreed provision of £1.9m.

The Board **noted** the report.

#### TB 10/11 54 HR Report

Ms Wilkinson presented her report and noted that sickness absence has increased significantly from the previous report due to seasonal illnesses. This will be reflected in the increased agency figures next month.

The HR Business Partners are reviewing records and ensuring that return to work interviews are carried out. Child Health has been identified has low rates of completing return to work interviews and a target of 75% has been set for the February returns. The HR Business Partner for Medicine has also increased the target for returns for that Directorate from 60% to 75% by the end of March 2011.

Key actions were outlined including continuation of return to work interviews and HR Business Partners reporting their concerns regarding areas of poor submission. Managers who continue to have persistent high levels of sickness absence rates will be subject to performance management.

Dr Hickey noted the reduction in agency spend and Ms Wilkinson replied that it related to a delay in invoicing. Mr Noble commented that this would impact the finance and Mr Drury noted that accruals are in place.

Dr Kelso noted the increase in sickness absence from 4.13% to 5.2% and asked if this was in line with the national average. Mr Farenden responded that the Trust performs well against peers in the region.

The Board noted the report.

#### TB 10/11 55 Risk Management Strategy

Ms Hardy presented the Risk Management Strategy, the Board noted the contents



#### and approved the strategy

#### TB 10/11 56 Any Other Business

The Board noted that this was Ms Sue Hardy's last meeting as she was leaving the Trust and thanked Sue for her contribution during her tenure.

# TB 10/11 57 Date and Time of Next Meeting

Wednesday, 27th April 2011, Boardroom

### Actions arising

TB 10/11 42	Provision of updates on e-rostering implementation, and inclusion of E-	CW	June 2011
	rostering into Capital Plan		



**NHS Trust** 

BOA	RD SUMMARY SHEET
Title	Chief Executive's Report
Submitted by	Paul Farenden – Chief Executive
Date of meeting	27 <sup>th</sup> April 2011
Corporate Objectives Addressed	
SUMMARY OF CRITICAL POINTS	
PATIENT IMPACT	
STAFF IMPACT	
FINANCIAL IMPACT	
EQUALITY AND DIVERSITY IMPAC	T
LEGAL IMPLICATIONS	
RISK ASSESSMENT	
<b>RECOMMENDATION</b> The Board is asked to note the report	t.



#### **Summary**

As another financial year closes it is a great pleasure to confirm that once again the Trust has met all its statutory and key performance targets. This is a great tribute to all the staff whose achievements have been gained against a very challenging backdrop of increasing and fluctuating demand and structural and system uncertainty.

Being nominated by the PCT as the preferred centre for Vascular Surgery is a notable success and consistent with the Trust's aspiration to continue to operate as District General Hospital plus.

Rising activity continues to present significant challenges and is currently presenting a risk to our plans to reduce bed capacity, in many other respects however, the Trust's transformation plans are gaining momentum and beginning to bear fruit. In order to achieve our challenging targets our focus must be consistent across all the workstreams and momentum must be increased.

#### **Dignity & Nutrition**

This year's national In-Patient Survey results were released on 21<sup>st</sup> April by the Care Quality Commission and the detailed report will be discussed later in the meeting. The results demonstrate that the Trust has made improvements in a number of the themes that review different aspects of care and in comparison to other Trusts we have scored 'about the same', which is better than last year. There will be a detailed action plan linked to the themes of the survey however the two key areas to focus upon will be Dignity & Respect for the patient including the patient environment and meeting the nutritional needs of our patients. Dignity & Respect – The Trust has re-launched its Dignity Forum and part of the action plan will be to ask this group to review the themes that the trust underperformed in. This will include patient safety on the wards, noise at night, answering of call bells and cleanliness of the environment.

Nutritional needs of the patient – Monitoring the assessment of patients nutritional needs was part of Trusts Quality Accounts last year and we achieved 97% compliance. Our Peer Review on Food & Nutrition also demonstrated several areas of good practice including the use of volunteers to assist patients during mealtimes. However we recognise that this does not address all the themes of the In-patient survey. One initiative that has had positive feedback from patients has been the implementation of Protected Mealtimes and this year we propose to roll-out this concept across the Trust.

As part of the Trusts internal Clinical Governance Review Scheme we will be reviewing the wards against each of the CQC standards of which dignity, respect and meeting the patients nutritional needs will be covered.

#### Listening Exercise

Last week the Secretary of State for Health announced a pause in legislative progress of the Health Bill through Parliament. This pause is to allow further listening and discussion around the Bill's proposals. It is the responsibility of all PCTs and Trusts to facilitate the Listening Exercise.

The Listening Exercise themes are:

Choice and competition

Accountability and patients



### Advice and leadership

#### Education and training

There are a number of different ways that people can get involved in the listening exercise and the Department of Health website <u>http://healthandcare.dh.gov.uk/listening-exercise-how-to-get-involved/sets</u> out in detail the themes of the exercise, how people can take part and how they can give their feedback.

In order to encourage participation we have included a link to the Listening Exercise on our website and intranet, as well as including an article in our monthly bulletin for staff. We will be alerting staff of the opportunity to take part in the Listening Exercise via our existing meetings structure and have also forwarded the information to our shadow governors and members who are on email to enable them to take part.

#### Other News

#### NGH achieves all key government targets

Northampton General Hospital has achieved all its performance targets for the year 2010/2011, including those for maximum waiting times, cancer waiting and treatment times, A&E transit times and reducing MRSA and C Difficile infections.

Accident and emergency attendances increased to 83,000, but the new target for 95 per cent of patients to be treated or admitted within four hours was still met.

The number of emergency admissions to the hospital rose by five per cent to over 47,000 for the year, although the number of elective (planned) admissions was down by roughly the same percentage to just over 40,000. The national waiting time targets (18 weeks from referral to treatment) were achieved for the third consecutive year.

The hospital also delivered all nine national cancer targets, including the two-week GP referral to first outpatient appointment, and the 31-day referral to treatment. The number of hospital acquired infections also improved significantly, with just two MRSA bacteraemia reports during the year, and clostridium difficile infections down by more than half to 48.

All the targets were met despite severe winter weather and an outbreak of swine flu, which saw the hospital coping with unprecedented levels of activity in recent months.

#### **Vascular Review**

For some years KGH and NGH have provided a joint Northamptonshire Vascular Service for emergency vascular procedures. More recently there has been a process in place to decide which hospital should be put forward by the PCT to enter the SHA Peer Review process that will result in accreditation of one of the units providing the more complex vascular services. This has been a difficult process and the PCT has taken the advice of an expert panel in order to determine which site should be supported to go forward into the accreditation process.

Following presentation and site visits, as well as detailed submissions from both trusts, NGH has been identified as the site supported by the PCT to go forward to the accreditation process. The PCT found the decision a difficult one and identified strengths and weaknesses at both trusts. NGH were identified as having excellent clinical interdependencies with clear clinical linkages including stroke, on site intravascular/cardiac expertise and interventional radiology capacity as well as an established and effective Endovascular Repair (EVAR) programme and good renal inpatient facilities.



### Maternity services achieve CNST2 assessment

Maternity services at NGH have achieved a high score in the NHS Litigation Authority's Clinical Negligence Scheme for Trusts (CNST) latest assessment.

Following an intense two-day assessment earlier in March, maternity services have been successful in progressing from a Level 1 to a Level 2 rating. They were commended for the clinical care standard, for which they achieved 100% compliance with 43 out of 50 assessed criteria passed. By reaching Level 2 the NGH service is judged to have high standards and present a lower risk to women, which is good both for mothers and babies – and also good for the hospital's finances, as it represents a saving to the Trust of £389,000 per year in insurance premiums.

#### Nursing and Midwifery Council (NMC) Visit Success

The NMC visit all higher education institutions (universities), along with practice partners, to review the standard of programmes that enables a nurse or midwife to become a registered practitioner and also those other programmes that support this process, such as mentorship.

The NMC completed a review of the Open University (OU) and part of this included a visit to Northampton General Hospital as a practice partner, specifically Knightley Ward and Endoscopy regarding the practicalities of delivering their mentorship qualification. The OU with NGH was awarded a 'good' without conditions or recommendations from the NMC - a result which reflects very well on the hospital's reputation, as well as Knightley and Endoscopy.

#### Haematology work on track

Building work on the new £1.55 million haematology suite at NGH continues, with foundations for the new building and much of the structure already in place. Supporters of the Macmillan Appeal funded project gathered at the site last month for the official sod-cutting ceremony. So far more than £400,000 has been raised towards the project, and fundraising continues to help see the building work through to its planned completion in November.

A huge donation of £50,000 was handed over to the appeal fund by the Bernard Sunley Charitable Foundation.

# New IGRT radiotherapy is launched

The first patient has been treated at NGH using a new technology called image guided radiation therapy (IGRT), which delivers even more accurate treatment to benefit patients with certain types of cancers.

The new technique enables us to see the exact position of the tumour at the time of treatment, and to make fine adjustments to greatly increase the accuracy of the radiotherapy. Knowing exactly where the tumour is allows us to irradiate only the tumour, sparing the surrounding normal tissue. That means we can give radiation doses to the tumour with millimetre accuracy, and increased likelihood of eliminating the cancer.

#### Danetre beds and MIaMI under NGH control

Community beds at Danetre Hospital in Daventry, and the Minor Illness and Minor Injury (MIaMI) unit at Highfield in Northampton, are now being managed by NGH. Both were previously run by NHS Northamptonshire.

Patients will benefit from the closer integration of NHS services, and NGH will be able to provide in-patient services at Danetre, which already benefits from outpatient clinics and a day surgery unit managed by the Trust.



	Clossifiction matricely sear convear reduction. MRSA - mantaining the amual number of MRSA bloodstream infections at less than half the 200304 level Maximum waiting time of 31 days for subsequent treatments for all cancers Maximum two month walt from referral to treatment for all cancers Ter admitted patients, maximum time of the weeks from point of referral to treatment. For non-admitted patients, maximum time of 18 weeks from point of referral to treatment. Restimum valing time of 31 days from usens from point of referral to treatment. Maximum waiting time of 31 days from diagonals to treatment for all urgent suspect cancer referrals. Maximum waiting time of 31 days from diagonals to treatment for all urgent suspect cancer referrals. Maximum waiting time of 31 days from diagonals to treaters. Maximum and the forther to MRSA. Each national core standard Each national core standard	Year) Year) +%	Ouanterfy Quanterfy Quanterfy Quanterfy Quanterfy Quanterfy Quanterfy Quanterfy Quanterfy Manthoring Monitoring Monitoring		0.0 0.0 0.0 0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0		0.0
	annual number of MRSA bloodstream infections at less than half the 2003/04 level 31 days for subsequent treatments for all cancers fritom referral to treatment for all cancers fritom referral to treatment for all cancers annomum time of 18 weeks from point of referral to treatment. Cur hours in A&E from arrival to admission, transfer or discharge annow referrance of 18 weeks from point of referral to treatment. Cur hours in A&E from arrival to admission, transfer or discharge and the set of the referration communes of call urgent suspect cancer referrals. To the from arrival to admission, transfer or discharge and the form the set of the from and transment for all cancers Performance Indicators	94%	lanterly Lanterly Lanterly Lanterly Lanterly Lanterly Chhoc Period Monitoring			0.0	ℍ	Η	0.0				0.0	
	31 days for subsequent treatments for all cancers from referral to treatment for call cancers atmium time of 18 weeks from point of referral to treatment cancomm time of 18 weeks from point of referral to treatment is maximum time of 18 weeks from point of referral to treatment for hours in K-R from atmice and call where this is the preferred local treatment for heart attack) to valence from urgent OP referral to data from one of where this is the preferred local treatment for heart attack) at days from diaptosis to treatment for all cancers atterns for MRSA and Performance Indicators	94%	uarterly uarterly uarterly uarterly uarterly uarterly dhoc Montoring Montoring	+						0.0	0.0	0.0	0.0	0.0
	The internal to tradienter I for all cancers summume or 18 weeks from point of referral to treatment. E. maximum inter of 18 weeks from point of referral to treatment. E. maximum inter of 18 weeks from point of referral to treatment of the protect in the original method. I device in American and the original and an angent suspect cancer referrals. 31 days from urgen GP referral to date first seen for all urgent suspect cancer referrals. 31 days from urgen GP referral to date first seen for all urgent suspect cancer referrals. 31 days from urgent GP referral to date first seen for all urgent suspect cancer referrals. 31 days from urgent GP referral to date first seen for all urgent suspect cancer referrals. 31 days from MRSA. Performance Indicators		uanterly uarterly uanterly uanterly uanterly uanterly d-hoc hontoring Monitoring			0.3 0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0
	a maintum fine of 13 weeks from point of freeiral to treatment. a maximum free of 13 weeks from point of freeiral to treatment four hours in A&E from arrival to admission, treater or discharge acto receive frammolytic writin 60 minutes of call (where this is the preferred local treatment for heart attack) at days from urgent OP relation to all cancers at days from diagnosis to treatment for all cancers at directs for MRSA. Performance Indicators		uanerly uarterly uarterly uanterly uanterly uanterly d-hoc Monitoring Monitoring	L L L L L L L L 4.0		1.0 0	0.0 0.0	1.0	0.0	1.0	0.0	0.0	0.0 0.0	0.0
	s, maximum line of 18 weeks from point of referral to treatment Dur hours in AEE from aimins to admission, transfer or discharge alos to receive thrombolytic within 60 miluse of call (where this lite preferred local treatment for heart attack) now weeks from urgent OP referral to date first seen for all urgent suspect cancer referrals 31 days from algenois to treatment for all cancers attacts for IMRSA Performance Indicators		uanterly uanterly uanterly uanterly uanterly d-hoc Monitoring Monitoring	L L L L L L 4.	0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0	0.0
	actor nouse in A&E from anival to admission, transfer to discharge actor nouse in A&E from anival to admission, transfer of call (where this is the preferred local treatment for heart attack) two weeks from urgent OF refer al to date first seen for all urgent suspect cancer referrals. 31 days from disposis to treatment for all cancers administ for MRSA and		uarterly uarterly uarterly uarterly uarterly d-hoc Monitoring Ac-Nu	L L L L L <u>6</u>	0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
er 10088	The neever thrombolytic within 60 minutes of call (where this is the preferred local treatment for heart attack) two weeks from urgent GP referral to date first seen for all urgent suspect cancer referrals 31 days from diagnosis to treatment for all cancers attents for MRSA. Performance Indicators		uarterly uarterly uarterly uarterly d-hoc Monitoring	1 1 1 1	1.0	0.0	1.0 0.0	0.0	0.0	0.0	1.0	1.0 1.0	0.0	0.0
er 11	tow weeks from urgent OP referral to date first seen for all urgent suspect cancer referrals 31 days from diagnosis to treatment for all cancers autients for MRSA. Performance Indicators		uarterly uarterly uarterly d-hoc Monitoring Period	1 1 1 0.4	0.0	0.0 0.0	0.0 0.0	1.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0
er 23	13 days from diagnosis to treatment for all cancers adirents for MRSA srd Performance Indicators		uarterly uarterly d-hoc Monitoring Period	1 1.0.4	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0
er 12			uarterly d-hoc Monitoring	1 0.4	0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0
e 1			4-hoc Monitoring Period	0.4	0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0
	Performance indicators		Monitoring Period		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
e e	Performance indicators		Monitoring Period		2.0	1.3 1	1.0 0.0	3.0	0.0	1.0	1.0	1.0 1.	1.0 0.0	0.0
	Performance Indicators		Monitoring Period											
		Target	Annthiu		Apr N	May Ji	ylt nut	y Aug	Sep	Oct	Nov	Dec Ja	Jan Feb	o Mar
	Provider cancellation of Elective Care operation for non-clinical reasons either before or after Patient admission		NOTITINY		7.90% 7.1	.52% 6.3	6.33% 7.34%	% 6.43%	5.34%	6.07% 5	5.74% 6.	6.25% 7.0	7% 6.39%	% 6.13%
Π		V %06	Monthly	đ	34.89% <u>96</u> .	96.25% 97.7	76% 97.169	\$% 97.84%	97.52%	97.37% 9	97.55% 96.	.63% 97.1	4% 96.86	% 95.98
Ī		~	Monthly	4	4,231 3,	3,899 4,4	4,411 4,188	38 3,625	4,251	3,993	4,063 3,	3,567 3,794	94 3,618	8 4,224
PI04 Non-Electivity Activity Total	8	V	Monthly		3,066 3,	3,346 3,2	3,290 3,334	34 3,232	3,382	3,568	3,307 3,	3,618 3,669	69 3,159	9 3,665
PI05 GP referrals - % variance against capacity plan	∋ against capacity plan	N %0	Monthly	-	8.73% 6.	6.59% 10.2	0.20% 11.31	1% 9.49%	10.32%	9.66% 9	9.73% 6.	6.30% 5.29%	9% 5.67%	% 5.95
PI06 Sickness Absence			Monthly	4	4.85% 4.	.79% 4.7	74% 3.81	% 4.55%	4.04%	3.81% 2	4.18% 5.	20% 4.6	00.0 %7	<mark>%</mark>
			_			_								
Ser	Corporate Clinical Measures & Patient Safety	Target	Monitoring Period		Apr N	May Ji	ylu Jun	y Aug	Sep	Oct	Nov	Dec Ja	Jan Feb	o Mar
C&PS 01 HSMR - Elective		<100 C	Quarterly	0	91.9% 98.	8.8% 102.	2.4% 0.0%	%0.66 %	0.0%	113.7% 1	168.7% 12	5.1% 56.5%	5%	
C&PS 02 HSMR - Non-Elective			Quarterly	1	27.5% 106	08.0% 90.	90.5% 105.2	2% 105.4%	103.2%	99.1% 5	94.8% 12	2.1% 131	1%	
C&PS 03 MRSA Cases per 10,000 pc	MRSA Cases per 10,000 pop, using average bed base of 575		Monthly		0.58% 0.	0.29% 0.1	0.19% 0.14%	% 0.23%	0.19%	0.16% (	0.14% 0.	0.13% 0.11%	1% 0.10%	% 0.10
C&PS 04 CDIFF Cases per 1,000 pot	CDIFF Cases per 1,000 pop, using average bed base of 575	0.46%	Monthly	2	0.41% 0.3	0.37% 0.3	.34% 0.30%	% 0.24%	0.24%	0.24% (	0.22% 0.	0.22% 0.20%	0.19%	% 0.17
C&PS 05 Serious Untowards Incidents	ents	0	Quarterly		1	0	3	0	0	0	0	0 0	1	0
Ser	Patient Experience Measures	Target	Monitoring Period		Apr N	May Jı	Jun Jly	y Aug	Sep	Oct	Nov E	Dec Ja	Jan Feb	o Mar
PE 01 Length of Stay Elective		3.1	Monthly		3.23 3	3.32 3.	3.52 3.51	1 3.52	3.53	3.59	3.62 3	3.68 3.74	74 3.66	3.64
PE 02 Length of Stay Non-elective	ive	4.6	Monthly		4.65 4	4.69 4.	4.73 4.77	7 4.74	4.79	4.83	4.91 5	5.02 5.08	18 4.92	2 4.97
PE 03 Readmission Rates		%9	Quarterly		4.6% 5.	5.2% 5.7	5.1% 5.2%	% 5.8%	5.9%	5.8%	5.7%	_		
PE 12 Would you be willing to be	Would you be willing to be treated in this hospital again?	95%	Monthly	5	95.0% 96	96.5% 98.	98.0% 97.3%	% 97.7%	96.5%	97.5% 5	97.5% 98	98.5% 98.4%	4% 97.9%	% 97.7%
PE 13 Delivering Same Sex Accomodation	comodation	0	Monthly		3	0	0	2	0	0	0	0 0	0	0





**NHS Trust** 

TRUST	BOARD SUMMARY SHEET
Title	Monthly Infection Prevention Performance Report
Submitted by	Fiona Barnes, Interim Director of Nursing
Prepared by	Fiona Barnes
Date of meeting	27 <sup>th</sup> April 2011
Corporate Objectives Addressed	To develop and embed measures for quality and clinical outcomes to achieve the highest standards
SUMMARY OF CRITICAL POINTS	

Monthly update on reportable HCAIs

# PATIENT IMPACT

High - review of incidents and trend analysis of HCAIs is paramount to improving patient safety and quality of care.

#### **STAFF IMPACT**

High - review of incidents and trend analysis of HCAIs is paramount to improving patient safety and quality of care and also impacts on staff safety and wellbeing.

#### **FINANCIAL IMPACT**

Will be identified as required

# EQUALITY AND DIVERSITY IMPACT

Applicable to all

#### **LEGAL IMPLICATIONS**

The Board has a statutory obligation to ensure appropriate infection prevention and control mechanisms are in place.

# **RISK ASSESSMENT**

Failure to review infection prevention and control would be considered to be high risk.

#### RECOMMENDATION

The Board is asked to consider the content of this report.



#### Introduction

**NHS Trust** 

The Board is aware of its duty to ensure appropriate infection prevention and control mechanisms are in place to promote patient safety and quality of care. This report provides the assurance required by the Board to satisfy its statutory requirements by providing an update as to the current situation in relation to Healthcare Acquired Infections (HCAIs) within the Trust.

# MRSA Bacteraemia (Appendix 1)

The Trust is measured on the number of MRSA bacteraemias cases per 10,000 bed days based on a bed base of 575. The Trusts ceiling for MRSA bacteraemias is 6 cases. In March there were no >48hrs MRSA bacteraemias. Our end of year number of >48hrs MRSA bacteraemias is 2 which is 0.10 / 10,000 bed days.

# MRSA Colonisation (Appendix 2)

During March there were 12<48hrs and 9>48hrs cases of MRSA colonisation. Internal patient verified data identifies 99.23% compliance for the screening of elective admissions during March. The compliance rate for emergency screening was 93% in March. Operational teams continue to work to reach 100% but this has to be risk assessed against the matched census approach, where we achieved 122% for elective screening.

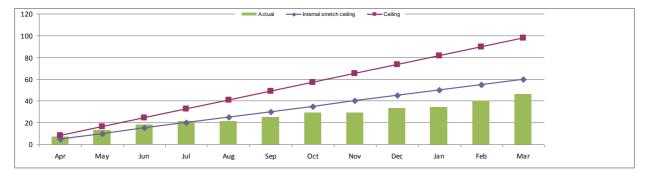
During March there was an increase in the number of MRSA colonisations detected on Creaton Ward. In addition to 'Special Measures' a series of multi-professional team meetings were lead by the Matron & Consultant Microbiologist. It is still uncertain what caused the increased number of MRSA colonisation cases however it is thought to relate to the air extractors, air vents and an accumulation of dust. Support from the Estates team at the meetings has been fundamental to addressing the poor results from the cleaning audit. At the time of writing 9 cases of MRSA colonisation have been reported and the support meetings continue.

# MSSA Bacteraemia (Meticillin Sensitive Staphylococcus Aureus)

From 1<sup>st</sup> January the Trust has been monitoring the number of MSSA bacteraemia. During March there were 3<48hrs and 2>48hrs. Although formal monitoring started in January the Trust has recorded the MSSA data since October 2010. Between October and December there were 8 <48hrs and 11>48hrs cases. Between January and March 2011 there were 5<48hrs and 5>48hrs cases.

# Clostridium Difficile (C Diff) (Appendix 3)

The Trust has a ceiling target of 95 C. Diff. cases with an internal stretch ceiling of 60 cases. During March the Trust identified 3 < day and 6 > 3 day cases of C. Diff. which equates to a cumulative of 0.22/1,000 bed days. Our end of year total number of > 3 day cases of C. Diff is 48.



Page 18 of 94

# 2011/12 MRSA & C. Diff trajectories

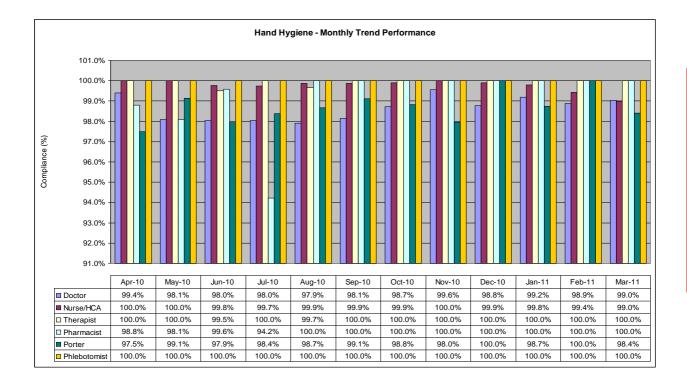
The HCAI trajectories for 2011/12 have been agreed as 3 >48hrs MRSA bacteraemias and 54 >48hrs C. Diff.

# Escherichia coli (E Coli)

As part of the Governments plans to improve the information on HCAI the Trust will be undertaking mandatory E Coli surveillance which begins in June 2011 in line with MRSA & MSSA bacteraemias. As with many organisations the Trust has not previously collected this data and at present it is not clear how this will be implemented. An update will be provided when there is clarity regarding the proposed process.

# Hand Hygiene Audit

Information from the Hand Hygiene Observational Tool (HHOT) shows that in March the overall compliance for hand hygiene was 99.2%.



# Recommendation

The Board is asked to discuss the content of this report.

Fiona Barnes Interim Director of Nursing, Midwifery & Patient Services DIPC

Page 19 of 94

Appendix 1 MRSA Bacteraemia Incidence by Ward

Page 20 of 94

Appendix 2 MRSA Colonisation Incidence by Ward

	ЧЧ		INIAY		JUILI		JUI	Aug	ĥ	0 C C D		201		NOV	Ĺ	Dec	Jan	_	Len		ועומו	
Ward	<48 >48		<48 >4	>48 <4	<48 >48	<48	>48	<48	>48	<48 >	>48 <	<48 >48	8 <48	8 >48	<48	>48	<48 >	>48 <	<48 >48	3 <48	3 >48	Trust Total 2010-11
Hawthorn				1							4								1	-		7
Willow		1							2			2	2		1	2						10
Collingtree				1				1		2						1			1			9
ITU	+	1				1							1				2				-	7
HDU			<u> </u>	1																		1
A&E						۲						7			١					C		9
Abington																					-	Ł
Cedar		-		-					2	-	1	1		~		1			-			10
Becket		-														1		+				2
SingleHurst																						0
Knightley			-	2							-		1			1			1			9
Gossett											-										-	Ļ
Disney	1					Ł					-		1									3
Paddington								1			-		7		1		1		2	1		13
Balmoral																						0
Robert Watson																						0
Sandringham		_								-	-											0
Spencer				1									1		1			-	1			5
Sturtridge																						0
Allebone									1								7		9	2		16
Benham		_		1			-					1				1					Ļ	9
Creaton				1		1					2							1	1		5	12
Dryden		-		1	1	2					-						1		1			9
EAU	6		11	5		6		8		17		11	7		8		6		7 1	4		106
Eleanor				1								1	1		1			1				5
Victoria		2		1							$\square$							1				4
Rowan			2				-					1	1	Ļ			2			-		6
Finedon		-									-		1				-					Ļ
Compton			1				-		2	-												5
Brampton		2																1				e
Holcot		2		1	2						┝	-				1		2				10
Althorp					1						Η					1		1				3
Talbot Butler													1		1							2
T Totol 1010	44	0					•	τ,						•		•		,				

Appendix 3 Clostridium Difficile Incidence by Ward	e Inci	denc	ie by	Wai	ā																
CDT	Apr	r	May	λ	un	lυΓ		Aug		Sep	Oct	л т	Nov		Dec	Jan		Feb	Mar	ar	Trust Total
Ward	<3da; >3 d	>3 d	<3da >3 d	•3 d •	<3da >3 day <3da >	y <3da >	б С	<3da >3 d		l m	d <3da >3	σ	<3da >3	σ	<3da >3 d	<3da >3	õ	<3da >3 c	d <3da >3	>3 d	2010-11
Hawthorn									-	-								~			2
Willow																		-		-	2
Collingtree												-									£
Ē										-											~
HDU		-		-	-				-									-			4
A&E																<b>~</b>					÷
Abington									-									2			2
Cedar		2		-	-									-							5
Becket					-		-				-			-							4
SingleHurst									-												0
Knightley																					0
Gossett																					0
			-																		0
Paddington																					0
Balmoral																					0
Robert Watson					1																1
																					0
												-		_			_			-	2
Sturtridge														_							0
Allebone		-								-				_					-		С
Benham				-	-										-					2	5
Creaton		-		-	-					<del>-</del>		-			-						9
Dryden													-								-
EAU	٢	-	1		-			3		1			2	1		-					12
Eleanor																					0
Victoria														1	-						2
Rowan		-				1									1		1		1	1	9
Finedon						1															-
Compton				2								1								1	4
Brampton										1											٢
Holcot																					0
Althorp							1														1
Talbot Butler							-									-		-	-		5
Trust Total 2010-11	~	7	-	9	2 5	2	с	ო	0	2 4	~	4	ი	2	4	З	-	0 6	з	9	72

Page 22 of 94

**NHS Trust** 

TRUST	BOARD SUMMARY SHEET
Title	Care and Compassion – Health Service Ombudsman Report
Submitted by	Fiona Barnes, Interim Director of Patient, Nursing and Midwifery Services.
Prepared by	Roz Young – Quality Assurance Manager
Date of meeting	28 <sup>th</sup> April 2011
Corporate Objectives Addressed	To improve clinical quality and safety

# SUMMARY OF CRITICAL POINTS

The Health Service Ombudsman published a report in Feb 2011 which compiled the themes from 10 complaint investigations relating to people over the age of 65. This report identifies key actions and assurances in place to mitigate the risk of the themes identified in the report happening at NGH.

# **PATIENT IMPACT**

High – By reviewing the contents of the report NGH will ensure that lessons are learnt and appropriate action is taken to ensure that healthcare is safe and effective.

# **STAFF IMPACT**

High -The report will help to identify that staff have the training, education and support they need to do their job effectively.

# **FINANCIAL IMPACT**

Moderate - As a consequence of the skill mix review in Nursing, investment may be required on some wards to ensure the delivery of safe and effective care.

# EQUALITY AND DIVERSITY IMPACT

Moderate – people over the age of 65 are a vulnerable group. This report gives assurance to the Board of the actions and assurances that are in place.

# LEGAL IMPLICATIONS

NGH have a legal requirement to monitor the care that is delivered to ensure that it complies with the CQC 16 essential standards for quality and safety. Failure to do so may impact on our registration status.

# **RISK ASSESSMENT**

Moderate -Failure to take this report into account may mean that the organisation is in breach of its statutory responsibility to learn lessons from external reviews.

# RECOMMENDATION

The Board is asked to note the contents of this report and support the enclosed action plan



#### Introduction

The Health Service Ombudsman published a report in Feb 2011 which compiled the themes from complaint investigations and tells the stories of 10 people over the age of 65, from all walks of life and from across England. The report states that many of them were people with energy and vitality, active in their retirement and well known and liked within their communities. One enjoyed literature and crosswords and another was writing a book.

The report finds that it is a reasonable expectation that an older person or their family may have dignified, pain free end of life care, in clean surroundings in hospital. This is not fulfilled in the 10 cases reviewed. This report identifies NGH's response and the key assurances and actions required to mitigate the risk of the events identified in the report happening at this hospital.

# Themes from the Care and Compassion Report

The report identifies that the themes in the Care and Compassion Report are not isolated. The Health Service Ombudsman states that of 9000 complaints made to their office in 2010, 18% were about the care of the older person (>65). 226 cases were investigated; more than double that of any other age group. The broad themes identified in the report are:

- When caring for older people thought should be given not only to their health status but to the wider context of their lives and relationships
- Care was not planned according to the needs of the patient
- Older people and their families should be treated with dignity and respect
- Half the patients featured did not consume adequate food or water whilst in hospitalthey were not assisted to eat and call bells were out of reach so they could not get help
- Failure to involve relatives and carers in decisions, care planning and discharge
- Poor communication

The Ombudsman concluded with a number of recommendations, one of which was that healthcare organisations would review and take into account the findings of the report.

#### **Trust Review and Action Plan**

As part of that review the Trust has undertaken an analysis of Trust complaints about patients over the age of 65. Of the total number of complaints received by the Trust in this financial year (2010/11) approximately 16% (compared to 18% in the Care and Compassion Report) have been raised either by a person over the age of 65 or their carer or relative. Two main themes were apparent from the complaints received by NGH:

- Communication =28%
- Nursing Care = 27%

The Care and Compassion Report has been reviewed in detail. Appendix 1 provides a summary of the findings in those cases that are applicable to an acute healthcare Trust. It also identifies the assurances that we have in place to ensure that the experiences of patients documented in this report, would not be repeated here and where applicable further actions required.

#### Summary of Actions and Initiatives to Enhance Older People's Care

There are a number of actions that have been implemented to ensure that the care we deliver is safe and effective. These include:



#### NHS Trust

- **Implementation of Care Rounds** ensure that patients are asked every hour if their essential needs have been met. This will include asking patients if they need a drink, the toilet, have pain etc.
- **Matrons' Rounds** ensure that Modern Matron/Ward Sister meets all patients and their relatives during visiting on a daily basis to resolve concerns and improve communication.
- Head Nurse Quality Indicators: This is a monthly audit of 10 sets of records on each ward and results are recorded on a Trust wide dashboard. Actions to improve compliance are reported and agreed at the monthly Head Nurses and Modern Matrons meeting and reported to the Healthcare Governance Meeting quarterly. The Head Nurse Quality Indicators were one of the Trust quality priorities in the 2010 Quality Accounts.
- **Clinical Governance Review Scheme**: This review commenced in February 2011 and by July 2011 it is intended that all wards will have been reviewed. It is a comprehensive inspection undertaken by a team to review compliance with the Care Quality Commission, 16 Essential Standards for Quality and Safety.
- Volunteers: It is planned to increase the number of volunteers and encourage duties to focus on the needs of patients in wards.
- Review of Staffing Levels using the Safer Nursing Care Tool: This project will review staffing levels on all wards in the Trust to determine if there are enough staff in the right place to care for patients safely and effectively.
- Steering Groups and Forums: The Trust has in place a Safeguarding Adult Steering Group, a Dignity Forum and a newly formed Dementia Steering Group. These groups lead improvements in patient care and experience.

#### **Next Steps**

The Interim Director of Nursing, Midwifery & Patient Services will circulate the review and action plan to the key groups responsible for undertaking a more in-depth analysis. The Governance Team will record this review on the external review database and an update report will be requested by NMB in August 2011.

#### Recommendation

The Board are asked to note the contents of this report and support the review and action plan in Appendix 1.

Page 25 of 94



NGH RESPONSE TO CARE & COMPASSIO	NGH RESPONSE TO CARE & COMPASSION- REPORT OF THE HEALTH SERVICE OMBUDSMAN ON TEN INVESTIGATIONS INTO NHS CARE OF OLDER PEOPLE	SMAN ON TEN INVESTIGATIONS INTO N	HS CARE OF
AREA OF PRACTICE HIGHLIGHTED	CURRENT INITIATIVES & LEAD	FURTHER INITIATIVES REQUIRED & LEAD	TIMESCALE
Theme: End of life care/Communication Mr and Mrs J's story Hospital staff at Ealing Hospital NHS Trust left Mr J forgotten in a waiting room, denying him the chance to be with his wife as she died. Mr C's story Staff at Oxford Radcliffe Hospitals NHS Trust turned off Mr C's life support, despite his family's request that they delay doing so for a short time.	Liverpool Care Pathway Facilitator in post Liverpool Care Pathway implemented on each ward Regular audit to review effectiveness of end of life care.	Review Mr & Mrs J's story and Mrs C's story from the report. The <b>End of Life</b> <b>Care Strategy Group</b> will undertake a gap analysis and identify any further recommendations for improvement at NGH. The End of Life Strategy Group will develop a plan and monitor progress against the plan. This will be recorded in the minutes of the meeting. Lead: The Liverpool Care Pathway Facilitator Group/Committee: End of Life Care Strategy Group	Action plan to be developed by end June 2011
Theme: Personal Care/ Documentation Mr D's story Royal Bolton Hospital NHS Foundation Trust discharged Mr D with inadequate pain relief, leaving his family to find someone to dispense and administer morphine over a bank holiday weekend. Mrs N's story While doctors at Northern Lincolnshire and Goole Hospitals NHS Foundation Trust diagnosed Mrs N's lung cancer, they neglected to address the severe pain that she was suffering.	Head Nurse Quality Indicators review 6 aspects of personal care. Monthly audit of 10 sets of records are reviewed on each ward and results are recorded on a Trust wide dashboard. Actions to improve compliance are reported to and agreed at Head Nurse/Modern Matrons meeting monthly and HGC quarterly. Skill mix review and acuity audit being completed on each ward to establish if there are enough nurses to deliver care safely and effectively. Care Pledge launched by nurses in April 2011. Implementation supported by Care Rounds commenced April 2011. Clinical Governance Review Scheme: This review commenced in February 2011 and by July 2011 it is intended that all wards will have been reviewed.	Review Mr D's and Mrs N's s story from report. <b>NMB</b> will undertake a gap analysis and identify any further recommendations for improvement within the Trust. They will develop a plan and monitor progress against the plan. This will be recorded in the minutes of the meeting. Nursing & Midwifery Board will also be asked to collate the results from all reports and monitor progress. <b>Lead: Deputy Director of Nursing Group/Committee: NMB</b>	Action plan to be developed by end June 2011
Theme: Nutrition	Care Pledge launched by nurses in April 2011. Implementation supported by Care Rounds commenced April 2011- nurses offering	Nutrition Specialist Nurse will fully implement adoption of protected mealtimes across whole hospital to re-	Action plan to be developed by end June

Trust Board – April 2011 Review and action plan v1- Care and Compassion Page  ${\bf 1}$  of  ${\bf 3}$ 

4

AREA OF PRACTICE HIGHLIGHTED       CURRENT INITIATIVES & LEAD         Mrs Rs story       Mrs Rs story       patients drinks on an hourly basis and this be recorded.         Mrs Rs story       Mrs Rs story       patients drinks on an hourly basis and this be recorded.         Mrs Rs story       Peer review benchmark on nutrition being undertaken on each ward.         University Hospitals NH5 Trust unless they       Nutrition Steering Group have a link nurse each ward.         University Hospitals NH5 Trust unless they       Nutrition Steering Group have a link nurse each ward.         University Hospitals NH5 Trust unless they       Nutrition Steering Group have a link nurse each ward.         University Hospitals NH5 Trust unless they       Nutrition Steering Group have a link nurse each ward.         University Hospitals NH5 Trust unless they       Nutrition Steering Group have a link nurse each ward.         University Hospitals NH5 Trust unless they       Nutrition Steering Group have a link nurse each ward.         Nethenselves helped her to eat and drink.       Nutrition Steering Group have a Carers Policy in place to sup family/friends that want to help give care fitter relative whilst in hospital.         Annual fluid balance chart audit led by Matrons.       Matrons.	CURRENT INITIATIVES & LEAD	FURTHER INITIATIVES REQUIRED &	
patient be reco be reco Peer re undert undert Nutritic each w Sest pr family/ their re Annua Matror		LEAD	TIMESCALE
	asis and this will utrition being a link nurse on ele for leading place to support p give care for dit led by	focus on the importance of mealtimes for patients. Report non-compliance with adoption of Protected Mealtimes and results of Peer Review. Nutrition Steering Group will then develop a plan and monitor progress against the plan. This will be recorded on the minutes of the meeting. Lead: Nutrition Specialist Nurse Group/Committee: Nutrition Steering Group and Midwifery Conference/ Governance matters. Lead: Equality and Diversity Lead Group/Committee: Equality and Group/Committee: Equality and Group/Committee: Equality and Diversity	2011
The Dignity Forum has recentlyThe Dignity Forum has recentlyMr L's storyMr L's storyThe care and treatment that Surrey andMr L's storyThe care and treatment that Surrey andBorders Partnership NHS Foundation Trust gaveBorders Partnership NHS Foundation Trust gaveMr L contributed to a loss of his dignity andCompromised his ability to survive pneumonia.Mrs H's storyMrs H's storyWhen Mrs H was transferred from Heart ofEngland NHS Foundation Trust to a care home,and wearing someone else's clothes.	t been re- they report to sroup has a dentified in all escription being approach to ncluded dignity.	Request the Dignity Forum to review Mrs H's story & Mrs L's story from report. <b>Chair of Dignity Forum</b> will undertake a gap analysis and identify recommendations for improvement at NGH. They will develop a plan and monitor progress against the plan. This will be recorded in the minutes of the meeting. The Dignity Forum will be asked to provide assurance to CQEG of actions taken <b>Lead: Chair of Dignity Forum</b> <b>Group/Committee: Dignity Forum</b>	Action plan to be developed by end June 2011
Theme Discharge/ Communication       Discharge team in place to coordinate cordischarge.         discharge.       Patients routinely receive a copy of the discharge letter sent to their GP- this was	nplex	Review Mr W and Mrs H story. <b>Coordinator Hospital Discharge Team</b> will undertake a gap analysis and identify recommendations for improvement at	Action plan to be developed by end June 2011

Trust Board – April 2011 Review and action plan v1- Care and Compassion Page 2 of 3

		NGH KESPONSE IO CAKE & COMPASSION- KEPOKI OF THE HEALTH SEKVICE OMBUDSMAN ON TEN INVESTIGATIONS IN IO NHS CAKE UF OLDER PEOPLE	HS CARE UF
AREA OF PRACTICE HIGHLIGHTED	CURRENT INITIATIVES & LEAD	FURTHER INITIATIVES REQUIRED & LEAD	TIMESCALE
Mr W's story Mr W's story Mr W's life was put at risk when Ashford and St Peter's Hospitals NHS Foundation Trust stopped treating him and then discharged him when he was not medically fit. Mrs H's story When Mrs H was transferred from Heart of England NHS Foundation Trust to a care home, she arrived bruised, soaked in urine, dishevelled and wearing someone else's clothes.	positively praised in the in-patient survey 2011. Expected date of discharge identified on whiteboard so discharge can be planned and documented in Health records. Transformation programme project is focusing on the right patient in the right bed. Think home first: this project focused on ensuring the hospital discharge team see patients early to plan discharge	NGH. They will develop a plan and monitor progress against the plan. Discharge team will be asked to provide assurance to CQEG Lead: Coordinator Hospital Discharge Team (Deputy Director of Operations). Group/Committee: NMB	
All Themes	Complaints, incidents and claims are reviewed by themes and reported to CQEG. Lessons learned are identified and shared in directorates and at the Patient Safety Learning Forum. Complaints Team have undertaken an analysis of incidents and complaints specifically on patients >65 by theme.	Deputy Director of Nursing will identify recommendations for improvement based on the analysis at this Trust and report to NMB recommendations for improvement Lead: Deputy Director of Nursing Group/Committee: NMB	Recommenda tions to be developed by end May 2011

Trust Board – April 2011 Review and action plan v1- Care and Compassion Page 3 of 3

4



Northampton General Hospital MHS Trust



PUBLIC TRUST BOARD SUMMARY SHEET						
Performance Report						
Christine Allen - Director of Operations						
27 <sup>th</sup> April 2011						
TS: -						
This report sets out the key areas of performance for Northampton General Hospital NHS Trust for Month 12 <b>(March 2011)</b> .						
During March the Trust delivered all standards and has achieved all standards for 2010-11.						
PATIENT IMPACT: - N/A						
RISK ASSESSMENT: - N/A						
EQUALITY & DIVERSITY IMPACT ASSESSMENT: - N/A						
RECOMMENDATION: -						
Trust Board are asked to note the contents of this report.						



**NHS Trust** 

# PERFORMANCE REPORT – APRIL 2011

#### 1. INTRODUCTION

This report sets out key areas of performance for Northampton General Hospital NHS Trust for **Month 12** (March 2011). The report is based on the NHS Performance Framework - Service Performance Standards and Targets.

More detailed performance is reported by exception i.e. where performance is below standard, where there are specific pressures that present a risk to the ongoing achievement of any of the standards or where there are high profile issues e.g. new targets.

# 2. SERVICE PERFORMANCE

# 2.1 Performance Against National Targets

Performance Indicator	Monitoring	Standard	Apr-10	May-10	Jun-10	Jul-10	Aug-10	Sep-10	Oct-10	Nov-10	Dec-10	Jan-11	Feb-11	Mar-11	Year end
Four-hour maximum wait in A&E from arrival to admission, transfer or discharge	YTD	98%													
Cancelled ops-breaches of 28 days readmission guarantee as % of cancelled op	YTD	5.00%													
MRSA	YTD	6													
C Diff	YTD	98													
18 weeks RTT-admitted	Quarter	90%													
18 weeks RTT-non- admitted	Quarter	95%													
Achievement of standards in all specialties	Quarter	0													
2 week GP referral to 1 st outpatient	YTD	93%													
2 week GP referral to 1 st outpatient-breast symptoms	YTD	93%													
31 day second or subsequent treatment-surgery	YTD	94%													
31 day second or subsequent treatment-drug	YTD	98%													
31 day second or subsequent treatment-radiotherapy	YTD	96%													
62 day referral to treatment from screening	YTD	90%													
62 day referral to treatment from hospital specialist	YTD	85%													
62 days urgent referral to treatment of all cancers	YTD	85%													
Reperfusion: Primary Angioplasty (PPCI)	YTD	75%													
Reperfusion: Thrombolysis	YTD	68%													
2 week RACP	YTD	98%													
Delayed transfer of care	Total in period	3.50%													
Patients that have spent more than 90% of their stay in hospital on a stroke unit	2008-09	60%													

During March 2011, the Trust successfully achieved all the performance standards for the second month running. Overall the Trust has achieved all the year end standards.

For the second year running the Trust has again met all of the key National Targets. This includes those for Maximum Waiting Times, Cancer Waiting and Treatment Times, A&E Transit Times and reducing MRSA and C-Difficile infections.

Accident and Emergency attendances increased to 83,000, however the Trust was still able to meet the new target for 95 per cent of patients to be treated or admitted within four hours.



The number of hospital acquired infections also improved significantly, with just three MRSA Bacteraemia reports during the year, and Clostridium Difficile infections down by more than half to 47.

### 2.2 New National Target Measures

The measurement of traditional 4-Hour Transit Time Performance for patients attending A&E has been replaced with eight clinical indicators, five of which have been considered as "headline":

- Unplanned Re-attendance Rate
- Total Time in the A&E Department
- Left Without Being Seen Rate
- Time to Initial Assessment
- Time to Treatment

#### 2.3 Referral to Treatment Times 2011-12

As set out in the Operating Framework for 20011/12, patients' rights to access services within maximum waiting times under the NHS Constitution continue.

The approach to monitoring referral to treatment waits has changed from monitoring the percentage of patients whose referral to treatment time was less than 18 weeks, to monitoring the 95<sup>th</sup> percentile time waited for completed admitted and non-admitted pathways, and for incomplete referral to treatment pathways.

### 3. FUTURE PERFORMANCE REPORTING

In line with the revised national reporting framework the Trust's performance against the new national targets will continue to be reported to the Board on a monthly basis. These new standards have been monitored in shadow form for the last month and the A&E Clinical Indicators are, as expected proving challenging. However, plans are in place to achieve these targets within the national timescales.

#### 4. **RECOMMENDATIONS**

Trust Board are asked to note the contents of this report.





BOARD SUMMARY SHEET					
TitleFinance Report to the Board – March 2011					
Submitted by	Mr J Drury, Director of Finance				
Meeting Date 27 <sup>th</sup> April 2011					
Corporate Objectives Addressed Financial Duties / Financial Strategy					

# SUMMARY OF CRITICAL POINTS

The Trust is able to report the achievement of the key statutory financial duties at the financial year end as follows:

Duty	RAG	Target	Actual
Breakeven Duty		I&E balance over 3 years	Surplus of £1,108m in 10/11
Capital Resource Limit (CRL)		CRL of £10.4m not exceeded	£9.7m charged to CRL (£0.7m underspend)
External Finance Limit (EFL)		Generate additional finance of £0.9m	£0.9m generated (overspend of £23k)
Capital Cost Absorption Duty		3.5% Return on average relevant net assets	3.5%
Better Payment Policy Code		95% of payments made within 30 days	78% of payments made within 30 days

This position remains subject to the external audit of annual accounts.

# PATIENT IMPACT

# **STAFF IMPACT**

# FINANCIAL IMPACT

• Achievement of Statutory Duties

# EQUALITY AND DIVERSITY IMPACT

# LEGAL IMPLICATIONS

# **RISK ASSESSMENT**

This paper references to the BAF as follows:

- 6B Failure to produce adequate LTFM
- 20 F Compliance with Prompt Payment Policy

# RECOMMENDATION

The Board is asked to note the financial position for period ended March 2011.





# FINANCE REPORT MARCH (MONTH 12) 2010/11

Finance Report - March 2010/11



$\leq$	Key numbers at a glance	Key numbers at a glance	
I&E	l&E Position	£000's	Page
	In-month I/E	1,107 E1,107k surplus in March	1.2
	Forecast YTD	1,108 £1.5m Forecast surplus (original)	1.0
	Actual Year to date I/E	1,108 £1,108k surplus for Year to date	1.0
	FIMS Plan (Year to date)	2,000 £2.0m Surplus for year	1.1
	PCT SLA Income Variance	4,224 Above plan for YTD	1.3
	Full Year I&E Forecast	1,108 Actual I&E surplus	1.0
EBI	EBITDA Performance	£000's	Page
	Trust	(1,372)ADV £1.4m behind original plan	1.0
Cos	Cost Improvement Schemes	\$0003	Page
	In month delivery	1,018 CIPs achieved in March	2.0
	Year to date	10,519 CIPs achieved to Year to date	2.0
	Year to Go	0	
	Full Year Forecast	10,519 Total target £12m	2.0
	FYE Unidentified	1,481 Varaince to target £12m	2.0

----

Capita	ital	£000's		Page
	Year to date expenditure	9,657 Capital expenditure for period	diture for period	4.0
	Forecast as % of plan	94% Target minimum of 75%	im of 75%	4.0
SoF	SoFP (movement in year)	S,0003		Page
	Non-current assets	730 In-year depreciation plus Capex	ciation plus Capex	5.0
	Current assets	1,630 Increase in cash balance	sh balance	5.0
	Current Liabilities	1,401 Capital Credito	1,401 Capital Creditors, Salix Loan & Provisions	5.0
Cas	-	£000's		Page
	In month movement	958 Increase over February	February	6.0
	In Year movement	1,515 Increase over March 2010	March 2010	6.0
	Debtors Balance > 30 days	947 Total outstanding over 30 days	ing over 30 days	6.1
	BPPC (by volume) YTD	78% Target 95% paid in 30 days	id in 30 days	6.2
KPIs	0			Page
	Financial Risk Rating (Shadow)	3 Surplus Margin low	n low	7.0
	EBITDA	91.5% 89% achievement of plan	nent of plan	7.0
	Liquidity	17.5 Incl. unused WCF of £17m	/CF of £17m	7.0
	Surplus Margin	0.5% Due to low level of surplus overall	el of surplus overall	7.0
	Pay / Income	65.4% Pay 66% of Income for YTD	come for YTD	1.0

Finance Report - March 2010/11

<ul> <li><b>RE Position:</b> The Trust had a negative External Financing Limit of £372k. The Trust had a negative External Financing Limit of £372k. The Trust had a negative External Financing Limit of £372k. The Trust has achieved the Statury Breakeven Duy having achieved the EFL fro 2010-11.</li> <li>The Trust has achieved the Staturory Breakeven Duy having achieved The Trust idd not exceed the agreed Capital Resource Limit for the previous three financing achieved the FEL fro 2010-11.</li> <li>The Trust has achieved the Staturory Breakeven Duy having achieved The Trust idd not exceed the agreed Capital Resource Limit for the previous three financial years.</li> <li>Charts thas a comulative Surplus of 2.56% as a percentage of the Trust idd not exceed the agreed Capital Resource Limit for the previous three financial years.</li> <li>Charts thas a comulative Surplus of 2.56% as a percentage of the Trust idd not exceed the agreed Capital Resource Limit for the previous three financial Years.</li> <li>Charts thas a comulative Surplus of 2.56% as a percentage of the Trust made dividend payments of £4.253m to the Trast has been shadow monitoring the Financial Risk Rating 2010-11. When compared to achieved the Capital Cost Absorption duy of 3.5%.</li> <li>Montor Trust made dividend payments of £4.253m to the Trast has been shadow monitoring the Financial Risk Rating 2010-11. When compared to acaeable extended the Capital Cost Absorption duy of 3.5%.</li> <li>The Trust made dividend payments of £4.253m to the Trast has been shadow monitoring the Financial Risk Rating 2010-11. When compared to acaeable the Capital Cost Absorption duy of 3.5%.</li> </ul>	Performs	Performance against plan: The position for March is a year to date surplus of £1,108k compared to a planned surplus of £2.0m (FIMS) giving rise to an adverse variance of £0.89m against plan. (This position is subject to audit of the year Final Accounts for 2010-11).	is of $\mathcal{E}1,108k$ compared to a planned surplus of $\mathcal{E}^{*}$	2.0m (FIMS) giving rise to an ad
ig achieved centage of freasury in assets of apital Cost	I&E Posi The Trust.	ition: has achieved an I&E surplus of £1.1m ,(0.5%).	EFL: The Trust had a negative External Fir Trust managed to generate a £23k surplus	nancing Limit of £972k. The against this target and has
ig achieved centage of centage of assets of apital Cost	Break Ev	ven Duty	therefore achieved the EFL fro 2010-11.	5
centage of apital Cost	The Trust an I&E sur	has achieved the Statutory Breakeven Duty having achieved rplus in each of the previous three financial years.	<b>CRL:</b> The Trust did not exceed the agreec the year. Total capital expenditure of £9.65	d Capital Resource Limit for 7m was charged against an
Treasury in assets of apital Cost	The Trust Turnover (	as		
Treasury in assets of apital Cost	Capital (	Cost Absorption Duty	Monitor Shadow FRR	
therefore achieved the Capital Cost	The Trust 2010-11,	Freasu asset	The Trust has been shadow monitoring Criteria used by Monitor to assess Foundati	the Financial Risk Rating on Trusts.
The Trusts liquidity score improved during the year atthough the reduced level of surplus meant a score of only 2 in respect of the criteria for Surplus margin.	£121.058r Absorptior	therefore achieved the Capital	The Trust has estimated that it would achi minimum required by Monitor).	ieve a FRR score of 3 (the
			The Trusts liquidity score improved duri reduced level of surplus meant a score c criteria for Surplus margin.	ng the year although the of only 2 in respect of the

<b>a</b> .
$\mathbf{N}$
<b>1</b> -1
3
$\rightarrow$
<b>S</b>
0
T
- 4
æ
<b>Y</b>
<b>O</b>
<b>U</b>
$\mathbf{O}$
Щ
<u>0</u> 3
<b>b</b>
2
S
0
- U
5
0

Plan YTD VTD Variance Forecast	Plan	ΥTD		Variance	Forecast
IQE SUITINGLY	2010-11 £000's	Actual £000's	£000's	to plan £000's	ЕОҮ
SLA Clinical Income	203,479	207,703	203,479	4,224FAV	208,036
Other Clinical Income	2,914	2,692	2,914	(221)ADV	2,527
Other Income	22,533	25,872	22,533	3,338FAV	25,289
Total Income	228,926	236,267	228,926	7,341FAV	235,852
Pay Costs	(150,719)	(154,474)	(150,719)	(3, 755)ADV	(154,110)
Non-Pay Costs	(60,531)	(67,071)	(60,531)	(6,539)ADV	(66,053)
CIPs	1,978		1,978	(1,978)ADV	
Reserves	(3,560)		(3,560)	3,560FAV	(200)
Total Costs	(212,832)	(221,545)	(212,832)	(8,713)ADV	(220,663)
EBITDA	16,095	14,722	16,095	(1,372)ADV	15,189
Depreciation	(9,847)	(9,420)	(9,847)	427FAV	(9,461)
Amortisation	(10)	(10)	(10)	OFAV	(10)
Impairment of Fixed Assets					
Net Interest	16	52	16	36FAV	35
Dividend	(4,253)	(4,236)	(4,253)	17FAV	(4,253)
Surplus / (Deficit)	2,000	1,108	2,000	(892)ADV	1,500
Normalised	2,000	1,108	2,000	(892)ADV	1,500

£1,108k I&E surplus for FY 2010-11.

Original forecast position was for a surplus of £1,500k for FY 2010-11.

DH (FIMS) Plan was for a surplus of £2.0m for FY 2010-11.

1.1 Income & Expenditure Account (last 3 months)	ure A	ccou	nt (la:	st 3 n	ionth	s)		
3 Month Run Rate £000's	January	lary	February	uary		March		Av. YTD
	Actual	Plan	Actual	Plan	Actual	Plan	Forecast	Actual
SLA Clinical Income	17,454	16,841	16,636	16,841	18,712	17,589	18,794	17,309
Other Clinical Income	139	247	233	247	404	247	271	224
Other Income	2,139	1,844	2,382	1,844	2,666	1,884	2,289	2,156
Total Income	19,733	18,932	19,250	18,932	21,782	19,721	21,355	19,689
Pay Costs	(13,055)	(12,704)	(12,786)	(12,704)	(12,978)	(12,537)	(12,700)	(12,873)
Non-Pay Costs	(2,766)	(5,113)	(5,510)	(5,113)	(6,565)	(5,054)	(5,666)	(5,589)
CIPs	0	165	0	165	0	165	0	0
Reserves	0	(257)	0	(257)	0	(257)	(200)	0
Total Costs	(18,821)	(17,909)	(18,296)	(17,909)	(19,543)	(17,683)	(18,866)	(18,462)
EBITDA	912	1,023	954	1,023	2,239	2,038	2,489	1,227
Depreciation	(813)	(837)	(784)	(837)	(800)	(837)	(813)	(785)
Amortisation	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)
Impairment of Fixed Assets	436	0	0	0	0	0		0
Net Interest	4	-	2	-	9	-	4	4
Dividend	(354)	(354)	(354)	(354)	(338)	(354)	(354)	(353)
Surplus / (Deficit)	183	(168)	(183)	(168)	1,107	847	1,325	92

(See note 1.2 over)

Finance Report - March 2010/11

6

S         Plan         YTD         Variance         %           2010-11         Actual         YTD <plan< td="">         Variance         %           28.960         29.213         28.960         254 Fav         0.9%           20.712         19.022         20.712         (1.600) Adv         6.0%           3.766         11.928         69.459         2.470 Fav         8.6%           9.766         11.169         9.766         1.333 Fav         14.1%           1.3077         12.338         13.077         (679) Adv         6.0%           1.3234         1.450         1.334         1.7728         2.120%           1.229         6.479         7.291         (812) Adv         1.176%           1.305         2.306         1.935         2.739 Fav         2.120%           1.305         2.306         1.936         2.739 Fav         0.1%           1.305         2.306         1.936         2.739 Fav         0.1%           1.305         2.366         1.936         2.739 Fav         0.1%           1.305         2.366         1.936         2.739 Fav         0.1%           1.305         2.366         1.936         2.739 Fav         0</plan<>	OODS         Plan         YID         YID         Plan         Variance         %           28,960         23,113         28,960         23,13         28,960         24,184         0.9%           20,712         19,052         20,712         (1,660) Adv         66,0%         3.6%           30,77         13,077         14,168         3.475         14,116         3.6%           1,3037         1,1168         9,786         1,333         2,470 Ev         3.6%           1,3047         1,222         2,304         1,524         60,784         3.6%           1,222         4,032         1,335         2,306         1,335         2,306           1,935         2,336         1,169         7.69         60,7%         6,7%           1,935         2,366         1,935         2,3739 Ev         2,120%           1,936         1,948         1,17%         6,77         2,23%           1,935         2,366         1,935         2,376         4,18%           1,935         2,379 Ev         6,17%         0,1%         0,1%           1,935         2,366         1,935         2,376         0,376           1,935         2,374	1.2 SLA Income by	me b					
2010-11         Actual         to         Dan         to         Dan           28,960         22413         28,960         254 Fav         0.9%           20,172         19,062         20,712         (1,660) Adv         8,0%           30,459         71,928         69,459         7,407 Eav         3,6%           13,077         1,334         1,1450         1,334         117 Fav         8,7%           1,524         2,304         1,524         660 Fav         1,41%         8,7%           1,524         2,304         1,524         660 Fav         1,14%         8,7%           1,529         4,032         1,324         660 Fav         1,14%         8,7%           1,524         2,304         1,524         660 Fav         2,120%         2,14%           1,526         4,982         2,576         3,498         6,478         1,11%           1,966         7,591         1,966         2,576         3,54         0,7%           2,403         5,576         3,634         6,478         0,7%         0,7%           3,643         5,576         9,498         6,478         0,7%         0,7%           6,478         6,478	2010-11         Actual         to         Dan         to         plan           20,172         19,062         20,712         19,062         20,712         19,062         20,712         1,000         3,6%           20,172         19,062         20,712         (1,600) Adv         6,0,63         5,470 Fau         3,6%         3,6%           13,077         1,1334         1,1450         1,7328         6,3,768         1,334         1,17 Fau         8,7%         6,0%           1,232         4,1450         1,334         1,17 Fau         8,7%         6,19%         6,0%         3,6%           1,232         6,478         7,291         1,334         1,17 Fau         8,7%         8,7%           1,232         6,478         1,334         1,17 Fau         8,7%         14,1%           1,232         1,366         1,334         1,17 Fau         8,7%         14,1%           1,334         1,764         2,304         1,640         2,236         2,36%         2,19%           1,335         2,366         1,968         2,4164         6,0%         6,0%         6,0%           1,960         1,960         1,960         2,340         0,1%         0,0%	SI A locome by PoD £000's	Plan	YТD	VTD Plan	Variance	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Figures in brackets are previous months results
28,960         23,213         28,960         254 Fav         0.9%           20,712         19,052         20,712         (1,660) Ad0         (6,0%)           9,459         71,928         99,459         7,470 Fav         3.6%           9,766         11,169         9,305         1,3077         (579) Ad0         (6,0%)           9,766         11,169         3,334         117 Fav         3.6%         141%           1,524         2,304         1,624         6.679         Ad0         (1,1%)           1,522         4,032         1,232         2,739 Fav         0.1%         212.0%           1,525         2,304         1,624         2,334 Fav         1,17Fav         212.0%           1,1282         1,966         7,291         (812) Ad0         (11,1%)         212.0%           1,966         1,966         1,996         2,794         212.0%         213.6%           2,247         2,334         1,164         212.0%         0.1%         0.7%           1,966         7,893         2,11         212.0%         0.1%         0.7%           2,234         2,64         4,982         2,64         0.7%         0.7%           6,478	28,960         23,213         28,960         254 Fav         0.9%           20,712         19,052         20,712         (1,660) Adv         (6,0%)         (6,0%)           9,459         71,928         69,459         2,470 Fav         3.6%         (5,2%)           9,766         11,169         3,3077         (679) Adv         (6,0%)         (6,0%)           1,364         1,169         3,3077         (679) Adv         (6,0%)         (6,0%)           1,364         1,169         1,387 Fav         1,387 Fav         1,41%         1,41%           1,524         2,304         1,624         660 Fav         41,8%         660 Fav         41,8%           1,525         2,366         1,387         660 Fav         212,0%         711%         11,1%           1,956         1,968         1,966         2,7291         (812) Adv         (11,1%)           1,956         2,366         0,895         2,431 Fav         2,136         2,336           1,956         7,69         7,69         0,7%         0,7%         0,7%           1,956         7,69         7,81         3,174         0,7%         0,7%           1,956         769         0,740         <		2010-11	Actual	2	to plan	2	
20,712         19,052         20,712         19,052         20,712         19,052         20,712         19,052         20,712         19,053         53,55         4,117         58         4,117         58         4,117         58         4,175         57         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,175         4,125         6,075         3,55         2,375         4,175         4,125         4,125         4,175         4,117         4,117         4,117         4,125         4,135         4,117         4,135         4,117         4,135         4,116         4,125         4,135         4,111         4,125         4,116         4,125         4,116         4,125         4,1175         4,125         4,135         4,12	Z0,712         19,052         Z0,712         (1,660) Adv         (6,0) Adv         (0,0)	Day Case	28,960	29,213	28,960	254 Fav	0.9%	Day cases 0.9% (0.1%) ahead of plan
69,459         71,928         69,459         2,470 Fav         3.6%           13,077         12,338         13,077         (679) Adv         (5.2%)           9,766         11,169         9,766         1,333         117 Fav         8.7%           1,334         1,460         1,334         117 Fav         8.7%         6.29%           1,524         2,304         1,624         6.395         41.8%         117 19%           1,525         6,473         7,291         6.915         2.2739 Fav         41.8%           1,935         2,366         1,936         2.576         4,982         2.576         4,982           9,436         6,478         7,291         (812) Adv         0.19%         2.3%           9,436         5,576         9,498         2,416         0.7%         0.7%           9,436         6,478         (10) Adv         0.7%         0.7%         0.7%           6,478         6,478         6,478         6,478         6,478         0.7%           6,478         6,478         6,478         0.7%         0.7%         0.7%           7103         7,242         7,242         0.7%         0.7%         0.7%	69,459         71,928         69,459         2,470 Fav         3.6%           13,077         12,338         13,077         (679) Adv         (5.2%)           9,786         11,169         9,786         1,333         117 Fav         8.7%           1,334         1,460         1,334         117 Fav         8.7%         8.7%           1,534         1,460         1,334         117 Fav         8.7%         2.12.0%           1,524         2,304         1,624         6.0729         2.739 Fav         2.12.0%           1,966         1,968         1,968         1,988         2.478         0.1%           1,935         2,376         4,31 Fav         0.1%         2.23%           1,935         2,366         1,935         431 Fav         0.1%           1,935         2,478         (10) Adv         0.1%         0.7%           1,935         5,276         9,498         2.48         0.7%           6,478         7,242         0.47%         0.0%         0.0%           6,478         6,478         0.1%         0.2%         0.3%           7291         2,343         0.7%         0.3%         0.3%           743	Elective Inpatients	20,712	19,052	20,712	(1,660) Adv	(8.0%)	
13.077         12.388         13.077         (679) Adv         (65.2%)           9.786         11.169         9.786         1.383 Fav         14.1%           1.334         1.450         1.334         117 Fav         8.7%           1.334         1.450         1.334         117 Fav         8.7%           1.292         6.479         7.291         680 Fav         41.9%           7.291         6.479         7.291         680 Fav         41.9%           1.965         1.966         1.966         7.291         680 Fav         212.0%           1.985         2.366         1.935         2.739 Fav         212.0%         6.7%           1.985         5.776         4.982         2.8739 Fav         0.1%         0.7%           9.498         6.478         1.935         241 Fav         2.23%           7.242         7.242         7.242         0.7%         0.7%           3.634         3.634         3.634         261 Fav         0.7%           4.033         7.242         7.242         0.7%         0.7%           7.242         7.242         7.242         0.7%         0.7%           3.634         2.174         0.64<	13,077         12,398         13,077         (679) Adv         (5.2%)           9,766         11,169         9,786         1,333 Fav         14,1%           1,334         1,460         1,334         117 Fav         8,7%           1,524         2,304         1,624         6,078         1,333 Fav         41,8%           1,521         6,473         7,291         6,478         7,291         6,196           1,935         5,276         9,498         7,291         6,196         2,739 Fav         0,1%           1,935         5,276         9,498         2,366         1,985         2,117         0,1%           1,935         2,366         1,986         2,744         0,1%         2,73%           9,438         9,527         9,498         6,478         0,1%         0,7%           6,478         6,478         1,074         0,7%         0,7%         0,7%           7,242         7,242         0,1%         6,7%         0,7%         0,7%           6,478         1,074         1,074         0,7%         0,7%         0,7%           7,242         7,343         3,64         7,242         0,7%         0,0%           1	Non Elective	69,459	71,928	69,459	2,470 Fav	3.6%	
9.786         11.169         9.786         1.333         1.450         1.334         1.15av         8.7%           1.334         1.450         1.334         117         8.0         8.7%         8.7%           1.624         2.304         1.624         680         7.291         6.479         7.291         81.7%           7.291         6.479         7.291         (812)         Adv         0.1%         11.1%           1.966         1.968         1.968         1.965         2.366         1.935         2.3%         0.1%           1.985         5.276         9.498         6.478         0.1%         0.1%         0.1%           1.985         2.366         1,985         2.431         7.2.3%         2.3%         0.1%           769         9.488         6.478         6.478         0.7%         0.7%         0.7%           764         0.7%         0.7%         0.7%         0.7%         0.7%           3.634         3.634         3.634         0.7%         0.7%         0.7%           3.634         3.634         0.78v         0.7%         0.0%         0.7%           3.634         7.242         7.242         0.100 <td>9.786         11.169         9.786         1.333         1.1.169         9.786         1.333         1.1.169         9.786         1.333         1.1.15av         8.7%           1.524         2.304         1.624         660 Fav         41.8%         41.8%           7.291         6.479         7.291         6.3734         11.7 Fav         8.7%           7.291         6.479         7.291         61.792         2.396         0.1%           1.935         2.366         1.936         1.966         2.527         0.1%           1.935         5.276         9.498         64 Fav         0.1%         0.1%           789         769         769         0.78         0.1%         0.7%           7334         3.634         3.634         0.76v         0.0%         0.0%           4.034         7.242         7.242         0.0%         0.0%         0.0%           3.634         3.634         3.634         0.78v         0.0%         0.0%           4.034         7.242         7.242         0.0%         0.0%         0.0%           1.074         1.074         0.78v         0.0%         0.0%         0.0%           960</td> <td>Outpatient First Attendances</td> <td>13,077</td> <td>12,398</td> <td>13,077</td> <td>(679) Adv</td> <td>(5.2%)</td> <td></td>	9.786         11.169         9.786         1.333         1.1.169         9.786         1.333         1.1.169         9.786         1.333         1.1.15av         8.7%           1.524         2.304         1.624         660 Fav         41.8%         41.8%           7.291         6.479         7.291         6.3734         11.7 Fav         8.7%           7.291         6.479         7.291         61.792         2.396         0.1%           1.935         2.366         1.936         1.966         2.527         0.1%           1.935         5.276         9.498         64 Fav         0.1%         0.1%           789         769         769         0.78         0.1%         0.7%           7334         3.634         3.634         0.76v         0.0%         0.0%           4.034         7.242         7.242         0.0%         0.0%         0.0%           3.634         3.634         3.634         0.78v         0.0%         0.0%           4.034         7.242         7.242         0.0%         0.0%         0.0%           1.074         1.074         0.78v         0.0%         0.0%         0.0%           960	Outpatient First Attendances	13,077	12,398	13,077	(679) Adv	(5.2%)	
1,334         1,460         1,334         117 Fav         8.7%           1,624         2,304         1,624         680 Fav         41.8%           1,622         4,032         1,524         680 Fav         41.8%           7,291         6,479         7,291         (812) Adv         (11.1%)           1,966         1,968         1,966         2 Fav         0.1%           1,935         2,366         1,935         2365         1,935         5376           9,498         9,562         9,488         64 Fav         0.1%         5.9%           9,498         769         789         64 Fav         0.7%         5.9%           9,498         769         789         64 Fav         0.7%         0.7%           7,242         7,242         7,242         7,242         7,242         0.0%           1,074         1,074         1,074         0.7%         0.0%         0.0%           960         967         960         758         20.1%         0.1%         0.0%           1,074         1,074         1,074         0.74         0.8%         0.3%         0.37%           960         967         960         758	1,334         1,450         1,334         117 Fav         8.7%           1,624         2,304         1,624         680 Fav         41.8%           1,624         2,304         1,624         680 Fav         41.8%           7,291         6,479         7,291         (812) Adv         (11.1%)           1,966         1,968         1,968         2,346         1,935         2.366           9,498         5,576         1,935         2,346         1,935         2.356           9,498         5,576         1,935         2,348         6,478         0.1%           759         769         769         0.7%         22.3%         23,53           753         5,376         9,498         6,478         0.7%         0.7%           7,242         7,242         7,242         0,404         0.0%         0.7%           3,634         3,634         3,634         0,784         0.7%         0.7%           1,074         1,074         1,074         0,784         6.5%         0.0%           4,038         7,123         3,634         0.7%         0.0%         0.0%           1,074         1,074         0,784         281 Fav	Outpatient Follow Up Attendances	9,786	11,169	9,786	1,383 Fav	14.1%	
1,624         2,304         1,624         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,196         2.23%         212.0%         71%         71.1%         71.966         1,966         2.739         6.478         6.1935         6.431         7.292         2.23%         431 Fav         2.23%         2.24% <th2.24%< th="">         2.100%         2.24%</th2.24%<>	1,624         2,304         1,624         6,479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,291         6.479         7,292         2.53%         431 Fav         2.2,3%         6.1%%         7.99         6.478         6.00%           6.478         6.478         6.478         6.478         6.478         6.478         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%	Outpatient First - NCL	1,334	1,450	1,334	117 Fav 🕈	8.7%	
1,292         4,032         1,292         2,739         Fav         2,739         Fav         2,730         1,366         1,966         1,966         1,966         1,966         1,966         1,966         2,739         2,130         2,113%         2,113%         2,113%         2,133%         2,111%         2,133%         2,113%         2,233%         2,113%         2,233%         2,336         1,335         2,336         4,31         7,233         2,334         2,336         2,336         2,336         2,336         2,336         2,336         2,336         2,336         2,3438         6,478         0,07%	1,282         4,032         1,292         4,032         1,292         6,479         7,291         (812) Adv 7,291         212,0% 6,479         7,291         (812) Adv 7,966         213 Fav 7,91         211,%5         212,0%           1,956         1,966         1,966         2,935         431 Fav 7,935         2,346         1,956         2,336         0.1%           4,982         5,276         4,982         6,478         6,77%         0.0	Outpatient Follow Up - NCL	1,624	2,304	1,624	680 Fav	41.8%	
7,291         6,479         7,291         6,479         7,291         6,479         7,291         (11.1%)           1,956         1,968         1,966         2 Fav         0.1%         1           1,955         5,276         4,982         2956         236         1,935         431 Fav         22.3%           4,982         5,576         4,982         2956         5,478         6,478         6,478         6,478           6,478         6,478         6,478         6,478         6,478         0.0%         0.7%           7,242         7,242         7,242         7,242         0.0%         0.0%         0.0%           3,634         3,634         0,740         0.794         0.0%         0.0%           4,034         4,295         4,034         261 Fav         0.0%         0.0%           960         967         960         7 Fav         0.6%         0.8%           1,074         1,074         0.78         231 Fav         237%           2,127         3,534         261 Fav         0.8%         33.7%           960         367         960         7 Fav         6.46 W         2.17%           2,127         3,	7,291         6,479         7,291         (812) Adv         (11.1%)           1,966         1,968         1,966         2 Fav         0.1%           1,935         2,366         1,935         2431 Fav         22.3%           9,498         9,562         9,498         64 Fav         0.7%           769         769         769         0 Fav         0.7%           763         769         64 Fav         0.0%         0.7%           763         763         6,478         6,478         0.7%           7342         7,242         7,242         7,242         0.0%           7,242         7,242         7,242         0.0%         0.0%           1,074         1,074         0 Fav         0.0%         0.0%           960         967         960         7 Fav         0.0%           960         967         960         7 Fav         0.0%           1,074         1,074         0 Fav         0.0%         0.0%           1,074         1,074         0 Fav         0.0%         0.0%           960         960         7 Fav         0.8%         237%           1,299         46.0%         2.173<	Outpatient Procedures	1,292	4,032	1,292	2,739 Fav	212.0%	Non-Elective 3.6% (4.4%) above pla
1;966         1;968         1;966         1;966         1;966         1;966         1;955         2:366         1;935         2:376           4;982         5,276         4;982         2;562         9;498         64 Fav         0.7%           769         769         769         769         64 Fav         0.7%           763         769         769         64 Fav         0.7%           763         763         763         64 Fav         0.7%           7734         7,242         7,242         7,363         0.6%           3,634         3,634         3,634         0.7%         0.0%           960         967         960         7         0.0%           967         960         7         7         23.7%           960         73.711         1,074         0.7%         0.0%           4,034         712         48.8         2171         1,600 Fav         0.0%           48         712         2,171         1,600 Fav         0.0%         0.0%           2,127         3,771         2,171         1,600 Fav         0.0%         0.0%           2,127         3,771         2,173 Fav         0.363 A	1;966         1;968         1;968         1;968         1;955         2:3%           1;935         5;276         4;982         5;276         4;982         5;276         5;9%           9;498         9;562         9;498         6;478         6;478         0.7%         22.3%           769         769         769         769         64 Fav         0.0%         0.0%           733         5;54         3;54         0,740         0.0%         0.0%           734         7;242         7,242         7,242         0.140         0.0%           3;634         3;634         3;634         0.6%         0.0%         0.0%           4,034         4,295         4,034         261 Fav         0.0%         0.0%           960         967         960         7 Fav         0.0%         0.0%           1,074         1,074         1,074         0.73         33.7%         0.0%           960         967         960         7 Fav         0.0%         0.0%           2,123         3,711         2,171         1,504         0.0%         0.0%           602         667         2,334         0.534         7.3.7%         1,	A&E	7,291	6,479	7,291	(812) Adv	(11.1%)	
1,935         2,366         1,935         431 Fav         22.3%           4,982         5,276         4,982         295 Fav         5.9%           9,498         9,562         9,498         64 Fav         0.7%           769         769         769         0 Fav         0.7%           783         6,478         6,478         (10) Adv         0.0%           7,242         7,242         7,242         7,242         7,242           1,074         1,074         1,074         0.7%         0.0%           960         967         960         7 Fav         0.0%           960         967         960         7 Fav         0.0%           1,074         1,074         0 Fav         0.0%         0.0%           960         967         960         7 Fav         0.0%           960         967         3,634         2.24 Fav         0.0%           1,074         1,074         0 Fav         0.0%         0.0%           1,074         1,074         0 Fav         0.0%         0.0%           2,127         3,771         2,171         1,600 Fav         23.7%           1,299         -602 <td< td=""><td>1,935         2,366         1,935         431 Fav         22.3%           4,982         5,276         4,982         295 Fav         5.9%           769         769         769         64 Fav         0.7%           769         769         769         0 Fav         0.0%           733         6,478         6,478         (10) Adv         0.0%           7,242         7,242         7,242         0,040         0.0%           3,634         3,634         3,634         0.7%         0.0%           4,034         4,295         4,034         261 Fav         0.0%           960         967         960         7 Fav         0.0%           1,074         1,074         1,074         0.6%         6.5%           1,074         1,074         0.74         0.0%         6.5%           960         967         960         7 Fav         0.6%           1,074         1,074         1,074         0.7%         0.0%           1,074         1,074         0.6av         0.6%         6.5%           2,123         3,711         2,171         1,600         3.7%           1,000         359         602<!--</td--><td>GP Direct Access Radiology</td><td>1,966</td><td>1,968</td><td>1,966</td><td>2 Fav</td><td>0.1%</td><td></td></td></td<>	1,935         2,366         1,935         431 Fav         22.3%           4,982         5,276         4,982         295 Fav         5.9%           769         769         769         64 Fav         0.7%           769         769         769         0 Fav         0.0%           733         6,478         6,478         (10) Adv         0.0%           7,242         7,242         7,242         0,040         0.0%           3,634         3,634         3,634         0.7%         0.0%           4,034         4,295         4,034         261 Fav         0.0%           960         967         960         7 Fav         0.0%           1,074         1,074         1,074         0.6%         6.5%           1,074         1,074         0.74         0.0%         6.5%           960         967         960         7 Fav         0.6%           1,074         1,074         1,074         0.7%         0.0%           1,074         1,074         0.6av         0.6%         6.5%           2,123         3,711         2,171         1,600         3.7%           1,000         359         602 </td <td>GP Direct Access Radiology</td> <td>1,966</td> <td>1,968</td> <td>1,966</td> <td>2 Fav</td> <td>0.1%</td> <td></td>	GP Direct Access Radiology	1,966	1,968	1,966	2 Fav	0.1%	
4,982         5,276         4,982         5,276         4,982         5,9%         5.9%           769         769         769         769         64 Fav         0.7%         0.7%           769         769         769         64 Fav         0.0%         64 Fav         0.7%           753         64 78         6,478         6,478         (10) Adv         (0.2%)           7,242         7,242         7,242         7,242         0.0%         0.0%           3,634         3,634         3,634         0.6%         0.0%         0.0%           1,074         1,074         1,074         0.0%         0.0%         0.0%           960         967         7,742         0.647         0.0%         0.0%           980         960         7,742         0.674         0.0%         0.0%           1,074         1,074         0,674         0.0%         0.0%         0.0%           980         960         7,742         0.674         0.0%         0.0%           1,074         1,074         0,674         0.0%         0.0%         0.0%           2,127         3,771         1,606 Fav         0.3.7%         0.3.4%	4,982         5,276         4,982         5,276         4,982         5,9%         5.9%           9,498         9,562         9,498         64 Fav         0.7%         0.7%           769         769         769         64 Fav         0.0%         6           7,242         7,242         7,242         7,242         7,242         0.0%           3,634         3,634         3,634         0.0%         0.0%           4,034         4,295         4,034         0.78         0.0%           960         967         960         7 Fav         0.0%           980         967         960         7 Fav         0.0%           980         967         960         7 Fav         0.0%           1,074         1,074         1,074         0.6%         0.0%           2,127         3,771         2,171         1,600 Fav         73.7%           2,127         3,771         2,113 Fav         93.4%         (10.0%           2,921         6,05         2,03 Fav         33.7%         (3.4%)           602         805         602         2,03 Fav         (3.4%)         (100.0%)           1,534         1,534	Unbundled Chemotherapy PSD	1,935	2,366	1,935	431 Fav	22.3%	
9,498         9,562         9,498         64 Fav         0.7%           769         769         769         6478         6.478         0.7%           6,478         6,478         6,478         6,478         0.7%         0.0%           7242         7,242         7,242         7,242         0.0%         0.2%           3,634         3,634         3,634         0.6%         0.0%         0.0%           1,074         1,074         1,074         0.0%         0.0%         0.0%           960         967         7 Fav         0.0%         0.0%         0.0%           980         967         7 Fav         0.0%         0.0%         0.0%           1,074         1,074         1,074         0.6%         0.0%         0.0%           980         960         7 Fav         0.8%         73.7%         1.23.7%           1,229         3,771         2,171         1,600 Fav         73.7%         1.21.7%           2,127         3,771         2,134         0.635         46.0%         1.23.7%           1,239         -602         2,921         1,213 Fav         16.0%         1.21.7%           1,000         359	9,498         9,562         9,498         64 Fav         0.7%           769         769         769         6478         0.1%           7242         7,242         7,242         7,242         0.0%           3,634         3,634         3,634         0.0%         0.0%           1,074         1,074         1,074         0.0%         0.0%           960         967         960         7Fav         0.0%           2,127         3,771         2,171         1,600 Fav         73.7%           2,127         3,771         2,113 Fav         93.4%         (1.7%)           602         805         602         2.367         33.7%           602         805         602         2.03 Fav         33.7%           1,000         359         1,000         604         604           1,534         4,180         100.0%         2.34%           1,534         2.3634) Adv         100.0%         0.0%	Pathology	4,982	5,276	4,982	295 Fav	5.9%	Critical Care 0.2% above plan.
769         769         769         769         769         6478         0.0%           6,478         6,468         6,478         (10) Adv         0.0%         0.2%)           7,242         7,242         7,242         7,242         0.0%         0.0%           3,634         3,634         3,634         0.6av         0.0%         0.0%           4,034         4,034         2,615         0.0%         0.0%         0.0%           960         967         960         7         0.0%         0.0%           980         967         960         7         0.0%         0.0%           1,074         1,074         1,074         0.6av         0.0%           4488         712         488         2.24 Fav         0.0%           2,127         3,771         2,171         1,600 Fav         73.7%           1,299         -86         -1,299         1,213 Fav         23.7%           1,293         -86         -1,299         1,213 Fav         33.7%           602         805         602         203 Fav         33.7%           1,000         359         1,509         1,2174         1,000%           1,	769         769         769         769         769         6478         0.0%           6.478         6.468         6.478         (10) Adv         (0.2%)           7.242         7.242         7.242         7.242         0.0%           3.634         3.634         3.634         0.0%         0.0%           4,034         2.61 Fav         0.0%         0.0%           960         967         960         7 Fav         0.0%           960         967         960         7 Fav         0.0%           438         712         488         712         483         73.7%           -1,299         960         712         48.0%         0.0%           2,127         3,771         2,171         1,600 Fav         73.7%           2,129         3,771         2,171         1,600 Fav         73.7%           1,293         865         602         203 Fav         33.7%           602         805         602         203 Fav         1,514           1,534         1,534         1,534         1,600 %           1,534         1,534         33.7%         2,34%           1,534         2,347         1	Excluded Medicines	9,498	9,562	9,498	64 Fav	0.7%	
6,478         6,468         6,478         (10) Adv         (0.2%)           7,242         7,242         7,242         7,242         0.7%)           3,634         3,634         3,634         3,634         0.0%)           4,034         4,295         4,034         261 Fav         0.0%           960         967         960         7 Fav         0.0%           712         488         712         488         23,7%           712         488         712         48.0%         0.0%           712         3,771         2,171         1,600 Fav         0.0%           2,127         3,771         2,171         1,600 Fav         73.7%           -1,299         -86         -1,299         1,213 Fav         (33.4%)           602         805         602         203 Fav         33.7%           1,000         359         1,000         351 Adv         (100.0%)           1,000         359         1,000         (641) Adv         (100.0%)           1,534         602         203 Fav         2.17%         (33.4%)           1,000         359         1,000         (641) Adv         (100.0%)           604 Fav<	6,478         6,468         6,478         (10) Adv         (0.2%)           7,242         7,242         7,242         7,242         0.784           3,634         3,634         3,634         0.0%         0.0%           4,034         4,295         4,034         261 Fav         0.0%           960         967         960         7 Fav         0.0%           966         967         960         7 Fav         0.0%           1,074         1,074         1,074         0.783         6.5%           488         712         488         712         488         224 Fav         0.8%           2,127         3,771         2,171         1,600 Fav         73.7%         0.34%         6.5%           2,127         3,771         2,171         1,600 Fav         73.7%         0.34%           2,127         3,771         2,171         1,600 Fav         73.7%         0.34%           2,127         3,771         2,173         1,514         46.0%         0.0%           2,921         662         2,03         2.34         1.213 Fav         33.7%           602         805         602         2.03 Fav         33.7%	Audiology	769	769	769	0 Fav	0.0%	
7,242         7,242         7,242         7,242         7,242         7,242         7,242         7,242         0.0%         0.0%         0.0%           3,634         3,634         3,634         3,634         3,634         0,67w         0.0%         0.0%           4,034         4,295         4,034         261 Fav         6.5%         0.0%         0.0%           960         967         960         7 Fav         0.0%         0.0%         0.0%           4488         712         488         24174         1,074         0.6%         7.8%           2,127         3,771         2,171         1,500 Fav         0.8%         73.7%           -1,299         -86         -1,299         1,213 Fav         (33.4%)         (33.4%)           2,921         2,921         (655) Adv         (21.7%)         (33.4%)         (100.0%)           602         805         602         2.03 Fav         33.7%         (33.4%)         (1.534) Adv           1,000         359         1,000         (641) Adv         (100.0%)         (00.0%)           1,534         -2,334         2.33.7%         (00.0%)         (00.0%)         (00.0%)           1,000 <td< td=""><td>7,242         7,242         7,242         7,242         7,242         7,242         7,242         7,242         7,243         3,634         0.0%</td><td>Critical Care &amp; HDU</td><td>6,478</td><td>6,468</td><td>6,478</td><td>(10) Adv</td><td>(0.2%)</td><td>A&amp;E -11.10% (-10.0%) below plan bu</td></td<>	7,242         7,242         7,242         7,242         7,242         7,242         7,242         7,242         7,243         3,634         0.0%	Critical Care & HDU	6,478	6,468	6,478	(10) Adv	(0.2%)	A&E -11.10% (-10.0%) below plan bu
3,634         3,634         3,634         0,6%           4,034         4,295         4,034         261 Fav         6.5%           4,034         1,074         1,074         1,074         0.0%           960         967         960         7 Fav         0.0%           988         712         488         774         0.8%           2,127         3,771         2,171         1,600 Fav         0.8%           2,127         3,771         2,171         1,600 Fav         73.7%           -1,299         -662         805         602         1,213 Fav         (33.4%)           2,921         2,921         (655) Adv         (21.7%)         (33.4%)           602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (100.0%)           1,534         -5.394         7.534         4.180 Fav         100.0%           203,479         203,523         4,180 Fav         2.1%         2.1%	3,634       3,634       3,634       0,6av       0.0%         4,034       4,295       4,034       261 Fav       6.5%         960       967       960       7 Fav       0.0%         980       967       960       7 Fav       0.0%         1,074       1,074       1,074       0.0%       0.0%         980       967       960       7 Fav       0.8%         438       712       488       224 Fav       46.0%         1,299       -86       -1,299       1,213 Fav       (93.4%)         2,127       3,771       2,171       1,600 Fav       73.7%         2,921       2,037 Sas       1,213 Fav       (93.4%)       (10.0%)         602       805       602       203 Fav       33.7%         1,534       (1,534) Adv       (100.0%)       (64.1%)         1,534       604 Fav       100.0%       504 Fav       100.0%         203,479       207,703       203,523       4,180 Fav       2.1%	Childrens Services	7,242	7,242	7,242	(0) Adv	(0.0%)	activity comparable to 09-10.
4,034         4,295         4,034         261 Fav         6.5%           1,074         1,074         1,074         0.0%           960         967         960         77         0.0%           980         967         960         7         7av         0.8%           488         712         488         224 Fav         0.8%         3.77           2,127         3,771         2,171         1,600 Fav         73.7%         3.77%           -1,299         -86         -1,299         1,213 Fav         (93.4%)         3.7%           2,921         2,921         (655 Adv         (21.7%)         (64.1%)         1,000           2,921         2,931         (555 Adv         (21.7%)         (64.1%)         1,000%           1,000         359         1,000         (641) Adv         (64.1%)         100.0%         604 Fav         100.0%           1,534         2,343         (,534) Adv         100.0%         604 Fav         100.0%         2.3,34%         2.3,34%           1,534         2,343         3.7%         (,534) Adv         100.0%         2.3,34%         2.3,7%         2.3,34%         2.3,34%         2.3,34%         2.3,34%         2.3,34% <td>4,034       4,295       4,034       261 Fav       6.5%         1,074       1,074       1,074       0.0%         960       967       960       7 Fav       0.0%         488       712       488       7.12       486       7.3.7%         2.127       3,771       2,171       1,600 Fav       6.5%       0.0%         2.127       3,771       2,171       1,600 Fav       73.7%       3.7%         1.1,299       -662       866       -1,299       1,213 Fav       (93.4%)         2.921       2,921       203 Fav       33.7%       33.7%         602       805       602       203 Fav       33.7%         1,534       1,534       (1,534) Adv       (100.0%)         1,534       604 Fav       100.0%       604 Fav       100.0%         203,479       207,703       203,523       4,180 Fav       2.1%</td> <td>Community Midwives</td> <td>3,634</td> <td>3,634</td> <td>3,634</td> <td>0 Fav</td> <td>0.0%</td> <td></td>	4,034       4,295       4,034       261 Fav       6.5%         1,074       1,074       1,074       0.0%         960       967       960       7 Fav       0.0%         488       712       488       7.12       486       7.3.7%         2.127       3,771       2,171       1,600 Fav       6.5%       0.0%         2.127       3,771       2,171       1,600 Fav       73.7%       3.7%         1.1,299       -662       866       -1,299       1,213 Fav       (93.4%)         2.921       2,921       203 Fav       33.7%       33.7%         602       805       602       203 Fav       33.7%         1,534       1,534       (1,534) Adv       (100.0%)         1,534       604 Fav       100.0%       604 Fav       100.0%         203,479       207,703       203,523       4,180 Fav       2.1%	Community Midwives	3,634	3,634	3,634	0 Fav	0.0%	
1,074         1,074         1,074         1,074         1,074         0.0%           960         967         960         7 Fav         0.8%           961         967         960         7 Fav         0.8%           488         712         488         224 Fav         46.0%           2,127         3,771         2,171         1,600 Fav         73.7%           -1,299         -86         -1,299         1,213 Fav         (33.4%)           2,921         2,921         (655) Adv         (21.7%)           602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (64.1%)           1,534         604         (641) Adv         (100.0%)           604         -2,394         203,523         4,180 Fav         2.1%	1,074         1,074         1,074         1,074         1,074         0.0%           960         967         960         7 Fav         0.0%           488         712         488         2 54 Fav         46.0%           2,127         3,771         2,171         1,600 Fav         73.7%           1,299         -66         -1,299         1,213 Fav         (93.4%)           2,921         2,287         2,921         (635) Adv         (21.7%)           5,921         2,287         2,921         (635) Adv         (21.7%)           602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (100.0%)           1,534         602         203 Fav         33.7%           503,533         4,180 Fav         100.0%         0.0%           203,479         207,703         203,523         4,180 Fav         2.1%	Radiotherapy	4,034	4,295	4,034	261 Fav	6.5%	
960         967         960         7 Fav         0.8%           488         712         488         224 Fav         46.0%           2127         3,771         2,171         1,600 Fav         73.7%           2,127         3,771         2,171         1,600 Fav         73.7%           1,299         -86         -1,299         1,213 Fav         (93.4%)           2,921         2,87         2,921         (635) Adv         (21.7%)           602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (64.1%)           1,534         604         (641) Adv         (100.0%)           1,534         203,523         4,180 Fav         100.0%	960         967         960         7 Fav         0.8%           488         712         488         2.24 Fav         46.0%           2,127         3,771         2,171         1,600 Fav         73.7%           1,299         -86         -1,299         1,213 Fav         93.4%           2,921         2,287         2,921         (635) Adv         (21.7%)           602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (64.1%)           1,534         602         203 Fav         33.7%         (00.0%)           604         .5.343         (1,534) Adv         (100.0%)         (64.1%)           .2,334         .2,394         (1,534) Adv         100.0%         (00.0%)           .2,334         203,523         4,180 Fav         2.1%         2.1%	Breast Screening	1,074	1,074	1,074	0 Fav	0.0%	Excluded Medicines funding remain
488         712         488         224 Fav         46.0%           2,127         3,771         2,171         1,600 Fav         73.7%           1,299         -86         -1,299         1,513 Fav         (93.4%)           2,921         2,921         2,93 Fav         33.7%           602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (64.1%)           1,534         0.602         203 Fav         33.7%           1,534         1,534 Adv         (641) Adv         (100.0%)           604         604 Fav         100.0%         2.3,34%           2.3,347         203,523         4,180 Fav         100.0%	488         712         488         224 Fav         46.0%           2,127         3,771         2,1171         1,600 Fav         73.7%           -1,299         -86         -1,299         1,213 Fav         (93.4%)           2,127         2,287         2,921         (635) Adv         (21.7%)           2,921         2,921         (635) Adv         (21.7%)           602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (64.1%)           1,534         1,534         (1,534) Adv         (100.0%)           604         -2,394         (1,534) Adv         100.0%           -2,394         207,703         203,523         4,180 Fav         2.1%	Limb Centre	960	967	960	7 Fav 🕈	0.8%	broadly on plan.
2,127       3,771       2,171       1,600 Fav       73,7%         -1,299       -86       -1,299       1,213 Fav       (93,4%)         2,921       2,287       2,921       (635) Adv       (21,7%)         602       805       602       203 Fav       33.7%         1,000       359       1,000       (641) Adv       (100.0%)         1,534       604       (1,534) Adv       (100.0%)         604       604       (1,534) Adv       100.0%         2,33479       207,703       203,523       4,180 Fav       2.1%	2,127       3,771       2,171       1,600 Fav       73.7%         -1,299       -86       -1,299       1,213 Fav       (93.4%)         2,921       2,921       ( <b>635</b> ) Adv       (21.7%)         602       805       602       203 Fav       33.7%         1,000       359       1,000       ( <b>641</b> ) Adv       ( <b>64.1%</b> )         1,534       1,534       1,534       (100.0%)         604       -2,394       (1,534) Adv       100.0%         -2,394       203,523       4,180 Fav       100.0%	Maternity Matters (10-11)	488	712	488	224 Fav 🍷	46.0%	
-1,299         -86         -1,299         1,213         (93.4%)           2,921         2,921         (635)         Adv         (21.7%)           602         805         602         203         Fav         (33.4%)           1,000         359         1,000         (641)         Adv         (100.0%)           1,534         604         (1,534)         Adv         (100.0%)           604         604         (2.394)         Adv         100.0%           203,479         207,703         203,523         4,180         2.1%	-1,299         -86         -1,299         1,213         (93.4%)           2,921         2,921         (635)         Adv         (21.7%)           602         805         602         203         Fav         (33.4%)           1,000         359         1,000         (641)         Adv         (64.1%)           1,534         1,534         (1,534)         Adv         (100.0%)           1,534         1,534         (1,534)         Adv         (100.0%)           203,479         207,703         203,523         4,180         7.1%	Other Block Contracts	2,127	3,771	2,171	1,600 Fav	73.7%	Dethology direct concer aver
2,921       2,287       2,921       (635) Adv       (21.7%)         602       805       602       203 Fav       33.7%         1,000       359       1,000       (641) Adv       (64.1%)         1,534       1,534       1,534       (1,534) Adv       (100.0%)         604       604       (1,534) Adv       100.0%       (100.0%)         203,479       207,703       203,523       4,180 Fav       2.1%	2,921       2,287       2,921       (635) Adv       (21.7%)         602       805       602       203 Fav       33.7%         1,000       359       1,000       (641) Adv       (64.1%)         1,534       1,534       1,534       (100.0%)         604       604       604 Fav       100.0%         -2,394       (2.394) Adv       100.0%         203,479       207,703       203,523       4,180 Fav	MRET	-1,299	-86	-1,299	1,213 Fav	(93.4%)	performing by 5 0% (5 2%)
602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (64.1%)           1,534         1,534         1,534         (100.0%)           604         604 Fav         100.0%           -2,334         203,479         203,523         4,180 Fav           203,479         207,703         203,523         4,180 Fav         100.0%	602         805         602         203 Fav         33.7%           1,000         359         1,000         (641) Adv         (64.1%)           1,534         1,534         (1,534) Adv         (100.0%)           203,479         207,703         203,523         4,180 Fav         100.0%	CQUIN	2,921	2,287	2,921	(635) Adv	(21.7%)	
1,000         359         1,000         (64.1%)           1,534         1,534         (1,534) Adv         (100.0%)           604         1,534         (1,534) Adv         100.0%)           203,479         207,703         203,523         4,180 Fav         2.1%	1,000         359         1,000         (64.1%)           1,534         1,534         (1,534) Adv         (100.0%)           604         604         604         100.0%           -2,334         (2,334) Adv         100.0%           203,479         207,703         203,523         4,180 Fav         2.1%	ARMD	602	805	602	203 Fav	33.7%	
1,534         1,534         1,534         (1,534) Adv         (100.0%)           604         604         604         604         0.00%           -2,394         (2,394) Adv         100.0%           203,479         207,703         203,523         4,180 Fav         2.1%	1,534         1,534         1,534         Adv         (100.0%)           604         604         604         604         00.0%           -2,394         (2,394) Adv         100.0%         203,479         207,703         203,523         4,180 Fav         2.1%	Stroke	1,000	359	1,000	(641) Adv	(64.1%)	Chemotherapy 22.3% (22.8%) above
604         604         Fav         100.0%           -2,394         (2,394) Adv         100.0%           203,479         207,703         203,523         4,180 Fav         2.1%	604         604 Fav         100.0%           -2,394         (2,394) Adv         100.0%           203,479         207,703         203,523         4,180 Fav         2.1%	Productivity CIP / Overperformance	1,534		1,534	(1,534) Adv	(100.0%)	plan.
-2,394 (2,394) Adv 100.0% 203,523 4,180 Fav 2.1%	203,479 207,703 203,523 4,180 Fav 2.1%	Partially Completed Spells		604		604 Fav	100.0%	
203,479 207,703 203,523 4,180 Fav 2.1%	203,479 207,703 203,523 4,180 Fav 2.1%	ACMF Provisions		-2,394		(2,394) Adv	100.0%	
Notes to Income by Do.D.		Total SLA Clinical Income	203,479	207,703	203,523	4,180 Fav	2.1%	ARMD 33.7% (35.3%) ahead of plan
		Notes to Income by PoD:						

CQUIN income agreed at 75% of total purchase ways of the stational Stroke Centre income anticipated from October 10.
 Productivity CIP of £1.5m included in plan.
 ARMD service provided under AWP contract.

tivity M12	
1.3 SLA AC	

Activity	Plan 2010-11	YTD Actual	YTD Plan	Variance to plan	%
Daycase	39,434	39,995	39,434	561	1.4%
Elective Inpatients	8,980	7,831	8,980	-1,149	-12.8%
Non Elective	39,473	40,794	39,473	1,321	3.3%
New Outpatients	76,533	72,504	76,533	-4,029	-5.3%
Follow Up Outpatients	109,783	122,403	109,783	12,620	11.5%
Outpatient Procedures	9,409	27,855	9,409	18,446	196.0%
A&E Attendances	81,610	77,290	81,610	-4,320	-5.3%

Figures in brackets are previous months results

Finance Report - March 2010/11

2.0 Cost Improvement Programmes	ove	me	nt I	20	gra	uu	es								
Directorate Snlit					Actu	al Delive	Actual Delivery 2010/11	/11					YTD Delivered to	Original Target	Actual vs Oridinal
	M1 April	M1 April M2 May M3 June M4 July	M3 June	M4 July	M5 August	M6 Sept	M7 Oct I	M8 Nov	M8 Nov M9 Dec M10 Jan		M11 Feb M	M12 Mar	M12	2010/11	Target
	£k	£k	£k	£k	£k	£k	£k	£k	£k	£k	£k	£k	£k	£k	£K
Surgery	29	26	28	24	87	60	105	142	114	156	130	52	952	080	374
Anaesthetics & Critical Care	59 65	49	47	14	92	5 23	201	69	45	8 8	142	10	771	1.090	319A
Trauma & Orthopaedics	37	56	55	7	36	40	73	28	61	48	60	36	538	177	233A
Head & Neck	7	58	1	13	22	41	32	23	30	27	24	36	325	574	249A
Child Health	34	34	37	37	40	40	12	12	34	1	12	42	344	742	398A
Obstetrics & Gynaecology	73	73	26	86	76	78	73	84	88	88	88	87	978	996	12F
General Medicine & Emergency Care	95 2r	45 71	6 <u>7</u>	214	254 24	222	211	139	203	159	167	166	1,955	1,955	1 v
Pathology Badiology	07 7	£ 6	40	40 7	61 6	51 65	80	сс Г	41	t <del>1</del> 6	<del>8</del> 4	194	/ 09 630	715 660	6A 21 A
	8 1	0 0	8	20	8	6 5	0	5 5	4 1	₿ ¦	€ 8	4 I	000	600	
Cancer Services	57	66	37	48	23	217	124	67	145	9/	89	78	1,005	930	75F
<b>Total Clinical Directorates</b>	484	504	466	578	748	825	836	673	807	669	784	812	8,215	9,391	1,176A
Clinical Support	14	4	4 4	4	4 4	4	4	17	4	12	53	55	240	519	279A
Hospital Support	13	13	1	15	1	13	101	16	-20	33	ၐ	-25	163	878	715A
Facilities	11	с	4	<sup>2</sup>	196	44	60	71	73	59	4	87	647	1,212	565A
Total Support Services	38	30	30	27	222	72	165	104	67	94	85	117	1,051	2,609	1,558A
Total Directorates	522	534	495	605	970	897	1,001	777	874	794	868	929	9,266	12,000	2,734A
· · ·					!		!	1	1	1	:	1			
Additonal Actions					347	304	178	69	89	89	89	89	1,254		1,254F
Total NGH	522	534	495	605	1,317	1,200	1,179	846	963	883	957	1,018	10,519	12,000	1,481A
Cumulative Delivery	522	522 1,056	1,551	2,156	3,473	4,673	5,852	6,698	5,852 6,698 7,661 8,544 9,501 10,519	,544 9	501 1	0,519	10,519		

ſ

Finance Report - March 2010/11

	Morlod	Morland	WTE	Contracted	
Staff Tvne:	WTE Mth 12	Mth 12	Budaet	With 12	3,763 WTE contracted at M10 (3,727
		WTE	2010/11	WTE	WTE at M11).
Senior Medical Staff	187.28	189.98	198.45	190.99	
Junior Medical Staff	246.73	244.97	256.93	248.83	4 04 7 MTE 1/04 /3 033 M441
Salary Recharges Expenditure - Medical Staff	3.50	2.89	3.34	0.00	WUINEU
Salary Recharges Income - Medical Staff	0.00	0.00	0.00	0.00	
Medical Locums (Agency - Senior)	17.49	6.04	2.27	0.00	
Medical Locums (Agency - Junior)	0.00	8.53	0.00	0.00	CEm CID torract analytic Davi
Total Medical Staff	455.00	452.41	460.99	439.82	equates to c. 135 WTE
Nursing Staff - Qualified (Band 5 +)	1083.03	1111.66	1254.47	1143.28	
Nursing Staff Unqualified	338.73	362.43	400.12	367.49	23 WTF increase in contracted
Salary Recharges Expenditure - Nursing Staff	0.00	0.00	0.00	0.00	Nursing Staff in March
Salary Recharges Income - Nursing Staff	0.00	-0.18	0.00	0.00	
Bank Staff - Nursing	119.41	144.62	0.00	0.00	
Agency Staff - Senior Nursing	59.89	32.93	0.00	0.00	International rear iterated additional
Agency Staff - Junior Nursing	0.00	17.79	0.00	0.00	
Total Nursing Staff	1601.06	1669.25	1654.59	1510.76	Nurses impacting repruary and March.
Managerial Staff	157.80	152.36	169.66	165.40	
Salary Recharges Expenditure - Managers	1.00	0.00	0.00	0.00	
Salary Recharges Income - Managers	0.00	0.00	0.00	0.00	
Agency Staff - Management	0.95	0.00	0.00	0.00	
Administration Staff	635.24	644.96	716.03	685.95	
Salary Recharges Expenditure - Admin Staff	0.00	0.00	0.00	0.00	
Salary Recharges Income - Admin Staff	0.00	-1.00	0.00	0.00	
Bank Staff - Admin	76.95	76.81	0.00	0.00	
Agency Staff - Admin	10.59	3.31	0.00	0.00	
Total Managerial & Admin	882.53	876.44	885.69	851.35	
Other Clinical Staff	230.21	238 NF	254 GR	236 58	
Scientific & Technical Staff	339.89	355.72	368.55	378.12	
Estates Staff	25.61	28.33	32.55	26.00	
All other Staff	378.00	368.36	399.06	320.31	
Salarv Recharges Expenditure - Other Staff	1.50	0.50	0.00	0.00	
Salary Recharges Income - Other Staff	0.00	0.00	0.00	0.00	
Agency Staff - Other	11.65	28.41	0.00	0.00	
Total Other	986.86	1019.37	1054.84	961.01	
CIPS	0.00	0.00	0.00	0.00	
Additional Activity	0.00	0.00	0.00	0.00	
Vacancy Factor	0.00	0.00	0.00	0.00	
Total Cost Challenges	0.00	0.00	0.00	0.00	Finance Report - March 2010/11

ening Business Case ure Clinic / EAU uneral X Ray Room) enventional Room) enventional Room) in Linear Accelerator ital Plan able Funds	4.0 Capital Expenditure Schemes	nditure So	chemes		
BudgetBudgetas at Mot2010/112010/11Actual2010/112010/11SpendEcoorsEcoorsEcoorsFracture Clinic / EAU30347Fracture Clinic / EAU303475 (hterventional Room)1,2001,1416 (hterventional Room)1,2001,1416 (hterventional Room)1,2001,1416 (hterventional Room)1,0001,1417 (attract Accelerator5755108 (continue Accelerator5753,9649 (continue Accelerator2,5712,2909 (continue Accelerator2,5712,5909 (continue Accelerator2,5712,5909 (continue Accelerator2,57109 (continue Accelerator1,0,300 <th>Category</th> <th>Annual</th> <th>Year t</th> <th>Date</th> <th></th>	Category	Annual	Year t	Date	
2010/11         2010/11         Actual           E000's         E000's         Spend           Forcening Business Case         600         524           Fracture Clinic / EAU         30         524           A (General X Ray Room)         350         1,141           A (General X Ray Room)         350         347           5 (Interventional Room)         1,200         1,141           etrofit to Linear Accelerator         575         510           etrofit to Linear Accelerator         575         540           s         3,859         3,964           s         3,859         3,964           s         3,859         3,964           s         3,859         3,964           s         3,859         5,571           s         3,859         3,964           s         3,859         3,964           s         3,859         5,571           s         3,859         3,964           s         3,859         5,571           s         3,859         5,571           s         5,571         2,290           s         5,571         5,590           s         5,		Budget	as at M	nth 12	
Ecoors         Ecoors         Ecoors           Fracture Clinic / EAU         30         524           Fracture Clinic / EAU         30         377           A (General X Ray Room)         350         1,141           5 (Interventional Room)         1,200         1,141           6 (Interventional Room)         575         988           6 (Interventional Room)         1,006         988           6 (Interventional Room)         2,571         2,290           7 (General X Ray Room)         2,571         2,290           8 (Interventional Room)         1,0366         988           8 (Interventional Room)         2,571         2,290           9 (Interventional Room)         2,571         2,290           8 (Interventional Room)         2,571         2,290           9 (Interventional Room)         2,571         2,290           8 (Interventional Room)         2,571         2,290           9 (Interventional Room)         1,0365         9,664           9 (Interventional Room)         10,900         10,255           9 (Interventional Room)         10,300         9,657		2010/11	Actual	Plan	
E000's         E000's         E000's           t Screening Business Case         600         524           Fracture Clinic / EAU         30         54           A (General X Ray Room)         350         1,141           A (General X Ray Room)         350         510           Fracture Clinic / EAU         350         347           A (General X Ray Room)         350         347           5 (Interventional Room)         1,200         1,141           etrofit to Linear Accelerator         575         510           etrofit to Linear Accelerator         575         3,964           s         3,859         2,571           s         3,859         3,964           s         3,854         2,571           s         3,854         2,590			Spend	Achieved	
I Screening Business Case       600       524         Fracture Clinic / EAU       30       3         A (General X Ray Room)       350       347         A (General X Ray Room)       350       347         S (Interventional Room)       1,200       1,141         etrofit to Linear Accelerator       575       550         s Statute Accelerator       575       988         s distribute Accelerator       1,036       988         s distribute Accelerator       2,571       2,290         s distribute Accelerator       2,571       2,290         s distribute Accelerator       0       0         c distribute Funds       10,900       10,255         c CRL       10,302       9657		£000's	£000's	£000's	
Fracture Clinic / EAU       30       3         A (General X Ray Room)       350       347         5 (Interventional Room)       1,200       1,141         6 (Interventional Room)       1,200       510         6 (Interventional Room)       575       510         6 (Interventional Room)       1,036       988         8 (Interventional Room)       575       510         9 (Interventional Room)       575       510         9 (Interventional Room)       575       988         9 (Interventional Room)       2,571       2,290         9 (Interventional Room)       2,571       2,290         9 (Interventional Room)       2,571       2,290         9 (Interventional Room)       0       0       0         9 (Interventional Room)       10,900       10,255       599         9 (Interventional Room)       10,302       569       569	Breast Screening Business Case	600	524	87%	
A (General X Ray Room)       350       347         5 (Interventional Room)       1,200       1,141         etrofit to Linear Accelerator       575       510         etrofit to Linear Accelerator       575       988         s       3,859       3,964         s       3,859       3,964         s       3,859       3,964         s       2,571       2,290         sials       0       0         cals       0       0         chalterator       10,900       10,255         chartable Funds       599       599         cRL       10,300       9657	A&E / Fracture Clinic / EAU	30	ю	10%	
5 (Interventional Room)       1,200       1,141         etrofit to Linear Accelerator       575       510         s       1,036       988         1,036       3,859       988         s       3,859       3,964         s       3,859       2,571       2,290         sias       679       679       490         cals       0       0       0         chartable Funds       599       599       599         cRL       10,300       10,300       569	Room A (General X Ray Room)	350	347	66%	
etrofit to Linear Accelerator     575     510       1,036     988       5     988       5     3,859       5     3,859       5     3,859       5     3,964       5     3,964       5     3,964       5     3,964       5     3,964       5     3,964       5     3,964       5     3,964       5     3,964       5     3,964       5     3,964       5     490       6     10,900       6     10,255       5     5	Room 5 (Interventional Room)	1,200	1,141	95%	
s     1,036     988       s     3,859     3,964       3,859     3,964     2,290       2,571     2,590     490       679     679     490       ials     0     0       • Capital Plan     10,900     10,255       Charitable Funds     -599     -599       • CRL     10,302     9,657	<b>IGRT</b> retrofit to Linear Accelerator	575	510	89%	
s     3,859     3,964       2,571     2,571     2,290       679     679     490       ials     0     0       • Capital Plan     10,900     10,255       Charitable Funds     -599     -599       • CRL     10,302     9,657	MESC	1,036	988	95%	
2,571     2,290       679     679       679     490       67     0       67     0       67     10,900       67     599       67     599       67     10,302	Estates	3,859	3,964	103%	
679         490           sals         0         0           - Capital Plan         10,900         10,255           Charitable Funds         -599         -599           - CRL         10,302         9,657	Ц	2,571	2,290	89%	
0         0         0           ital Plan         10,900         10,255           able Funds         -599         -599           .         -509         9.657	Other	629	490	72%	
ital Plan 10,900 10,255 able Funds -599 -599	Disposals	0	0	%0	
able Funds -599 -599 -599	Total - Capital Plan	10,900	10,255	94%	
10,302 9,657	Less Charitable Funds	-599	-599	100%	
	Total - CRL	10,302	9,657	94%	
	<ul> <li>Room A (completed) and Room 5 (cor</li> </ul>	impleted) - replaceme	nt of existing rac	ology rooms	
<ul> <li>Room A (completed) and Room 5 (completed) - replacement of existing radiology rooms</li> </ul>	IGRT retrofit improves patient treatme	ent utilising existing lin	ear accelerator	sceived December, went live	February 2011
<ul> <li>Room A (completed) and Room 5 (completed) - replacement of existing radiology rooms</li> <li>IGRT retrofit improves patient treatment utilising existing linear accelerator received December, w ent live February 2011</li> </ul>	<ul> <li>Spent £340k relating to Macmillan sch</li> </ul>	neme commenced w c	ork onsite 31 Jan	ary 2011	
<ul> <li>Room A (completed) and Room 5 (completed) - replacement of existing radiology rooms</li> <li>IGRT retrofit improves patient treatment utilising existing linear accelerator received December, w ent live February 2011</li> <li>Spent £340k relating to Macmillan scheme commenced w ork onsite 31 January 2011</li> </ul>	<ul> <li>EOY position of £10.255 million i.e. an</li> </ul>	ח underspend of £0.6	45 million		
<ul> <li>Room A (completed) and Room 5 (completed) - replacement of existing radiology rooms</li> <li>IGRT retrofit improves patient treatment utilising existing linear accelerator received December, w ent live February 2011</li> <li>Spent £340k relating to Macmillan scheme commenced w ork onsite 31 January 2011</li> <li>EOY position of £10.255 million i.e. an underspend of £0.645 million</li> </ul>	• Depreciation final position in year is £8.769 million, i.e. an underspend of £0.424 million against initial plan	28.769 million, i.e. an u	inderspend of ${\mathfrak E}$	424 million against initial plan	

Finance Report - March 2010/11

	TRUST SUI	FRUST SUMMARY BALANCE SHEET MONTH 12 2010/11	NCE SHEET				
	Balance at 31-Mar-10	Ci Opening Balance £000	Current Month Closing Balance £000	Movement £000	Forecastend of year Closing Moveme Balance £000 £000	d of year Movement £000	Non current assets increase due to indexation (P&E), and in year capital expenditure.
	NON	NON CURRENT ASS	SETS				
OPENING NET BOOK VALUE	132,332	132,332	132,332		132,332		
IN YEAR REVALUATIONS IN VEAD MOVEMENTS		125	503 0.667	378 1 610	503 0.667	503 0.657	
		8,620)	3,007 (9,430)	(810)	9,430)	9,430)	
NET BOOK VALUE	132,332	131,884	133,062	1,178	133,062	730	Reduction in NHS deptors due
	CI	URRENT ASSEI	TS				to income guarantee with NHSN
INVENTORIES	3,992	4,377	4,555	178	4,555	563	
NHS DERTORS	6 102	5 843	4812	(1 031)	4 812	(1 290)	
OTHER TRADE DEBTORS	976	983	1.295	312	1.295	319	
DEBTOR IMPAIRMENTS PROVISION	(187)	(187)	(166)	21	(166)	21	
CAPITAL RECEIVABLES		30	118	88	118	118	Stock Increase of £363K year on
NON NHS OTHER DEBTORS	127	440	345	(32)	345	218	year.
COMPENSATION DEBTORS (RTA)	2,428	2,483	2,483		2,483	55	
OTHER RECEIVABLES	864	777	817	40	817	(47)	
IRRECOVERABLE PROVISION	(259)	(259)	(253)	9	(253)	9	
PREPAYMENTS & ACCRUALS	534	1,298	686	(612)	686	152	
	10,585	11,408	10,137	(1,271)	10,137	(448)	
CASH	2,352	2,909	3,867	958	3,867	1,515	Cash balance increased by
NET CURRENT ASSETS	16,929	18,694	18,559	(135)	18,559	1,630	£1.5m year on year.
	CUR	CURRENT LIABILIT	ITIES				
4		2 5 2 4	27.4	(662)	224	(150)	
	3,724	3,524	4,177	(653) (4 246)	4,177	(453) 5	
IRAUE UREUITORS REVENUE	3,280	2,209 1 715	3,520 2,404	(815)	3,528	76 76	
	000'I	CI //I	2,401	(000)	2,401	(100)	
	3,087	3,304	3,275	67	3,275	(188) (155)	YOY Increase in liabilities due
NHS PENSIONS AGENCY	1,6/6	11/,1	1,831	(120)	1,831	(qq1)	Capital Creditors. Staff Leave
UIHER CREDIIORS	443	485	301	184	301	142	Accrual and Saliv Loan
SHORT TERM LOANS		557	488	69	488	(488)	AUGINAL ALL SALLA SALLA LUAL
ACCRUALS AND DEFERRED INCOME	3,210	4,171	2,679	1,492	2,679	531	
PDC DIVIDEND DUE		1,772		1,772			
STAFF BENEFITS ACCRUAL	1,234	1,234	1,440	(206)	1,440	(206)	
PROVISIONS	484	149	380	(231)	380	104	
PROVISIONS over 1 year	336	360	310	20	310	26	f3 8m vear and cash farget to
NET CURRENT LIABILITIES	19,409	21,191	20,810	381	20,810	(1,401)	
TOTAL NET ASSETS	129,852	129,387	130,811	1,424	130,811	959	meets ErL auty.
		FINANCED BY					
PDC CAPITAL	99,635	99,635	99,635		99,635		
REVALUATION RESERVE	29,257	29,116	28,713	(403)	28,713	(544)	
DONATED ASSET RESERVE	6.343	6.014	6.331	317	6.331	(12)	
	-5383	(5.379)	(4.977)	402	(4.977)	406	
& E CURRENT YEAR		-	1109	1108	1109	1109	
				0011			

<u> </u>
~
$\overline{\mathbf{C}}$
$\mathbf{O}$
-
ò
0
$\sim$
~ ~
~
<u> </u>
()
<u> </u>
Ē
ιu
~
+
DD
epo
Õ
<u> </u>
CD
ĽĽ
d)
ų.
0
Ĩ
5
σ
Ĩ
nance
Ë

Creditor payment levels maintained in March.

EFL financial duty achieved.

QUARTERLY CASHFLOW	Annual £000s	Q1 £000s	Q2 £000s	Q3 £000s	Q4 £000s
RECEIPTS					
NHS Contracts	213,736	17,237	17,660	17,913	19,185
SLA Performance	0	0		0	0
Debtors > 60 Days	0	0		0	0
Other Income	17,677	770	1,790	1,123	2,988
PP/ Other	11,161	704	1,019	1,034	1,183
New Loans :	0				
Salix Capital Loan	557	0		0	0
EFL / PDC	0	0		0	0
Temporary borrowing	0	0		0	0
Interest Receivable	35	0	4	ო	5
Sale of Assets	0	0		0	0
Cash in Transit	35			-82	10
TOTAL RECEIPTS	243,201	18,713	20,473	19,990	23,370
PAYMENTS					
Salaries and wages	149,948	12,443	12,531	12,546	12,670
Trade Creditors	78,407	6,195	7,782	6,784	6,468
Creditors > 30 Days	0	0			0
Capital Expenditure	8,978	274	524	868	1,079
PDC Dividend	4,253	0	2,127	0	2,126
Repayment of Loans	0	0		0	0
Repayment of Salix Loan	20	0		0	70
TOTAL PAYMENTS	241,656	18,913	22,965	20,197	22,413
Actual month balance	1,545	-199	-2,491	-207	957
Balance brought forward	2,321	2,587	4,505	1,568	2,908
Balance carried forward	3,866	2,388	2,014	1,360	3,866
-					
Year end cash balance of £3.8m.	e ot £3.8m				
50% PDC Dividend payment met in	/ment me	t in March.	Ŀ.		
bood of a factor	f initial of				
			r marcn.		

6.0 Cashflow

Page 48 of 94



		%	55%	78%					~ ~ ~
	Total	Total Paid	86,268,467	64,436					Volume % Value % Cum. Value % Target % Spend (£m)
		Paid within 30 days	47,489,519	50,077		April.			Mar-1 Mar-1 PD
		%	62%	78%	%.	nents in /	nce is 95%	٥	
ЗРРС)	Non-NHS	Total Paid	72,554,712	62,296	increased to 78 nance.	or creditor payn		Better Payment Policy Compliance	Aug-10 Sep-10 Oct-10 Jan-11 Feb-11 Mar-11
/ment Policy Code (BPPC)		Paid within 30 days	44,876,608	48,667	with compliance by volume increased to 78%. in March improving performance.	EFL requirement for £3.8m cash balance on 31/3/10 available for creditor payments in April.			-10 Oct-10 Now-1
		%	19%	66%	vith compli in March in	lance on 31			Aug-10 Sep
	NHS	Total Paid	13,713,755	2,140		:3.8m cash ba			
6.2 Better Payment		Paid within 30 days	2,612,911	1,410	Performance maintained in March Cash receipts higher than forecast	quirement for £	Target BPPC compliance is 95%		Apr-10 Jun-10 Jul-10
6.2 B¢			Value £	Volume	Perfor Cash r	EFL re	Target		120% + 100% + 80% + 20% + 0% +

7.0 Monitor (S	7.0 Monitor (Shadow) Financial Risk Rating	l Risk	Ratin	ß		
Financial Criteria	Metric	Weight %	Mar	Shado w	YTD Score	
Achievement of Plan	EBITDA Achieved (% of plan)	10%	91%	4	0.40	
Underlying Performance EBITDA Margin %	EBITDA Margin %	25%	6.2%	e	0.75	
Financial Efficiency	Return on Assets	20%	4.29%	e	0.60	
Financial Efficiency	I&E Surplus Margin	20%	0.5%	2	0.40	
Liquidity	Liquidity Ratio (Days cover)	25%	17.53	3	0.75	
Weighted Average		100%			3	

	× Go	< Good >	Score	A B	< Bad >
Metric	5	4	ю	2	-
EBITDA Achieved (% of plan)	100	85	70	50	<50
EBITDA Margin %	11	6	5	~	v
Return on Assets	9	5	З	4	<-2
I&E Surplus Margin	ю	0	~	<b>?</b>	<-2
Liquidity Ratio (Days cover)	60	25	15	10	<10

Finance Report - March 2010/11

8.0 Conclusions & Actions	
Trust has achieved it's statutory financial duties (subject to Audit of final Accounts).	
Year end position highlights several risk factors to be considered in 2011-12.	
Q1 Cashflow position requires careful management.	
Shadow Monitor Financial Risk rating of 3 overall but with reduced surplus margin score of 2.	

Finance Report - March 2010/11

# Northampton General Hospital MHS NHS Trust

BOA	RD SUMMARY SHEET						
Title	HR REPORT						
Submitted by	Chanelle Wilkinson						
	Director of HR & Organisational Development						
Date of meeting	27 April 2011						
Corporate Objectives Addressed	Objective 5						
SUMMARY OF CRITICAL POINTS							
<ul> <li>This is the monthly HR report for April</li> <li>Recruitment Update</li> <li>E-Rostering Update</li> <li>Return to Work Monitoring</li> <li>HR Caseload Activity</li> <li>Workforce Trends – Key Perfection</li> </ul>	il 2011and focuses on the following topics:-						
<ul> <li>locality</li> <li>E-Rostering remains on track is taking place in those areas</li> <li>Further improvements have b being carried out</li> <li>The Trust's average sickness Regional average rates and fa</li> <li>Between 2009/2010 and 2010 Directorates except Child Heat</li> <li>The total sickness absence rate</li> </ul>	te for all staff continues to decrease falling from 4.67%						
in January 2011 to 3.99% in February 2011. PATIENT IMPACT - All							
STAFF IMPACT – All							
FINANCIAL IMPACT- Potential							
EQUALITY AND DIVERSITY IMPAC	CT - None						
LEGAL IMPLICATIONS - None							
<b>RISK ASSESSMENT - :</b> Managing wassessment programme.	vorkforce risk is a key part of the Trust's risk						
<b>RECOMMENDATION</b> The Board is asked to note the conte	nts of this report.						



#### 1. HR DIRECTORATE UPDATE

This report provides a brief overview of recruitment timelines and activity for March 2011, an update on E-Rostering, progress made with return to work monitoring for February 2011 and the HR caseload activity undertaken in March 2011. In addition, the report provides a summary of the Trust's HR Key Performance Indicators for February 2011.

#### 2. RECRUITMENT UPDATE

The HR Service Centre Manager carried out a benchmarking exercise with other Trust's within the locality and based on the Trust's 16 week recruitment KPI timeline identified that the Trust compares favourably in terms of the time it takes to recruit to new posts.

Trust	Recruitment Timeline
Northampton General Hospital NHS Trust	14.71 weeks
Derby Hospitals NHS Foundation Trust	17.85 weeks
Nottingham University Hospitals NHS Trust	17 weeks
Milton Keynes Hospital NHS Foundation Trust	15.8 weeks

From 1 April 2011 the East Midlands Regional Restricted Website has been implemented for all staff requiring redeployment within the region. This means that the recruitment timeline will increase by at least 3 weeks to take into account our internal redeployment process as well.

In addition, any new starter from 1 April 2011 will be required to pay for their own Criminal Records Bureau disclosure, which in the past has been paid for by the Trust. Deductions will be made from the individual's salary for a period of three months.

#### 3. E-ROSTERING UPDATE

The e-Rostering project continues to be on schedule and is being well received by both staff and managers. The project team are now completing Cluster 4 which includes Hawthorn, Rowan, Willow Wards, Endoscopy, General Medicine Housekeeping, Integrated Surgery and Main Theatres.

The implementation team are progressing work on benefits realisation to include:

- Comparison of manual and first electronic rosters
- Alignment of shifts unfilled versus shifts filled by bank and agency staff
- Establishment alignment and management

Project activity so far has revealed that there have been a small number of staff who had flexible working arrangements and personal patterns that were agreed some time ago, but which had not been subject to regular review. In most cases these arrangements have now been reviewed in line with effective rostering.



To date the project has not realised quantifiable benefits related to cost savings. However, it is apparent that this is a similar pattern with other organisations that have introduced the system. What has taken place though, is that fairer and more effective rostering has been introduced and embedded within the live areas to date. Standardised hours and the regular review and management of individual flexible working arrangements has improved workforce management.

There continues to be synergies between the Clinical and Non-Clinical work streams and the first electronic payroll file was produced and paid in March 2011 for members of staff within the Finance Department and the first electronic timesheets from live rosters being worked in nine medical wards will be produced in April 2011 for payment in May 2011.

#### 4. RETURN TO WORK MONITORING

The table below summarises the results by directorate of the percentage number of return to work interviews completed against the number of staff who were recorded as having been off work and returned between the months of September 2010 and February 2011 due to sickness absence.

	Sept 2010	Oct 2010	Nov 2010	Dec 2010	Jan 2011	Feb 2011
Directorate	(%)	(%)	(%)	(%)	(%)	(%)
Medicine	12.1%	26.6%	43.6%	54.6%	76%	62.2%
	84%	76%	69%	81%	94%	Not
Surgery						available
	81%	84%	83%	84%	81%	Not
Anaesthetics						available
T&O	65.6%	96%	78.4%	91.8%	80.8%	81%
Head & Neck	88%	72.7%	92.9%	97.6%	95.7%	100%
Child Health	59%	51%	57%	37%	40%	63%
Obs & Gynae	46%	67%	57%	65%	72%	83%
Oncology	72%	6%	20%	25%	59%	58%
Pathology	89%	76%	86%	85%	87%	93%
Radiology	78%	100%	84%	100%	82%	100%
Pharmacy	100%	92%	100%	94%	94%	100%
Therapies	94%	100%	94%	100%	100%	100%
Facilities	69%	83%	72%	90%	68%	90%
Hospital	91.5%	91.5%	82.5%	76%	87%	66%
Support						

In general, there has been further improvement in most areas in the number of return to work interviews being carried out in February 2011. The HR Business Partner for Medicine has also confirmed that a further 195 return to work forms were submitted late for the months of December 2010 and January 2011, which demonstrates that they are being conducted in Medicine, although submitted late. The HR Business Partner will continue to support the managers to address this issue.

Sickness absence training was held in the Child Health Directorate with sessions on return to work interviews which may have helped to increase the numbers carried out in the department.

In addition, to put the return to work percentages into perspective, the table below breaks down the numbers of staff off sick during the months of January 2011 and February 2011 and the numbers of staff who received a return to work interview.

Directorate	Jan 2011 (%)	Numbers of staff off sick in January 2011	Numbers of Return to work interviews carried out in January	Feb 2011 (%)	Numbers of staff off sick in February 2011	Numbers of Return to work interviews carried out in February
Medicine	76.3%	224	171	62.2%	156	97
	94%	65	61	Not	Not	Not
Surgery				available	available	available
	81%	21	17	Not	Not	Not
Anaesthetics				available	available	available
T&O	80.8%	52	42	81%	42	34
Head & Neck	95.7%	23	22	100%	24	24
Child Health	40%	43	17	63%	43	27
Obs & Gynae	72%	96	69	83%	58	48
Oncology	59%	39	23	58%	33	19
Pathology	87%	30	26	93%	30	28
Radiology	82%	17	14	100%	11	11
Pharmacy	94%	18	17	100%	9	9
Therapies	100%	14	14	100%	13	13
Facilities	68%	60	41	90%	41	37
Hospital Support	87%	60	52	66%	41	27

#### 5. HR CASEWORK

The table below identifies the active HR case work across the Trust up to the end of March 2011.

Туре	Open Cases December 2010	Open Cases January 2011	Open Cases February 2011	Open Cases March 2011
Capability	2	3	5	6
Conduct	18	15	15	17
Harassment & Bullying	7	7	5	6
Grievance	6	8	7	7
Sickness	76	69	66	55
Employment Tribunals	1	0	2	2
Suspension	0	1	2	2
Other	13	12	13	10
TOTAL	123	115	115	105



The HR caseload remains fairly static for all types of formal cases except sickness absence cases. A further reduction in the formal cases is due to long term sickness absence cases being closed.

There has been an increase of two harassment and bullying cases, one in the Obstetrics and Gynaecology directorate, the other in Facilities.

The number of formal grievances remain unchanged and the breakdown is as follows:

- 1 x Bullying & Harassment (excluding Dignity at Work cases)
- 1 x Payments related
- 1 x organisational change
- 1 x Car Parking
- 1 x annual leave entitlement
- 2 x performance related.

#### 6. WORKFORCE TRENDS – Key Performance Indicators (KPIs)

This section of the report identifies the key themes emerging from the Human Resources KPI report for February 2011 and identifies trends against Trust targets. A summary of the key actions taken to meet targets is as follows:

#### NHS Information Centre Sickness Absence Benchmarks

The NHS Information Centre for Health and Social Care sickness absence statistics are produced quarterly so that NHS organisations can identify appropriate benchmarks for sickness absence within their own Trusts.

The most recent publication (Table 1) relates to sickness absence over the 3 month period of July to September 2010\* and shows sickness absence rates by National, Regional and Acute Trusts.

The table shows that Northampton General Hospital's average for this period was below both the National and Regional average sickness absence rates and faired well against other Acute Trusts in the region.

Table 1				**July- Sept
	July	Aug	Sept	2010
	2010	2010	2010	Average
National	3.99%	3.82%	4.11%	3.97%
East Midlands Region	4.42%	4.10%	4.35%	4.29%
Acute Trusts	3.75%	3.59%	3.86%	3.73%
Derby Hospitals NHS Foundation Trust	4.22%	3.75%	4.12%	4.03%
Kettering General Hospital NHS				
Foundation Trust	3.98%	3.94%	3.97%	3.96%
Leicestershire Partnership NHS Trust	5.05%	5.05%	5.54%	5.21%
Lincolnshire Partnership NHS				
Foundation Trust	5.14%	5.30%	5.05%	5.16%
Lincolnshire Teaching PCT	4.76%	4.49%	5.15%	4.8%
Northampton General Hospital NHS				
Trust	3.91%	3.47%	4.12%	3.83%
Northamptonshire Healthcare NHS	4.83%	4.39%	4.42%	4.55%



Foundation Trust				
Northamptonshire Teaching PCT	3.88%	4.00%	4.60%	4.16%
Nottingham City PCT	3.90%	3.17%	3.95%	3.67%
Nottingham University Hospitals NHS				
Trust	3.90%	3.64%	3.85%	3.80%
Nottinghamshire County Teaching PCT	4.49%	4.36%	4.48%	4.44%
Nottinghamshire Healthcare NHS Trust	5.76%	5.63%	5.76%	5.72%
Sherwood Forest Hospitals NHS				
Foundation Trust	4.88%	4.63%	4.63%	4.71%
United Lincolnshire Hospitals NHS Trust	5.58%	5.07%	5.16%	5.27%

**\*Source:** NHS Information Centre for Health and Social Care – Processed using data taken from the Electronic Staff Record (ESR) Data Warehouse.

\*\*The average sickness absence rate is calculated as an average rate for the 3 month period.

**Please note:** When comparing Table 1 data to the Trust's sickness absence data in Appendix A any variance is due to the timing of reporting.

#### Total Trust Sickness Absence – February 2011 - Appendix A and B

The total sickness absence rate for all staff continues to decrease falling from 4.67% in January 2011 to 3.99% in February 2011. Both long and short term sickness absence decreased with short term absence accounting for 2.25% of total sickness absence and long term accounting for 1.74%. Ward based sickness for Band 5 and above also continues to decrease and has decreased by 0.78% to 4.99%.

The year on year comparison of the Directorate's total sickness absence (appendix B) shows that for 2010/11 it has remained consistently lower than in the previous year. The Trust's total sickness absence for the previous 12 months to date is 4.19% compared with 4.82% in 2009/10.

#### Total Sickness Absence by Directorate – February 2011

Table 2 below shows total sickness absence rates by Directorate between December 2010 and February 2011. The table provides evidence that with the exception of Head &Neck, Oncology, Therapies and Facilities where sickness absence has increased; there has been a decrease in sickness absence rates within all other Directorates. The most significant decrease within the 3 month period was 2.79% within Trauma and Orthopaedics.

Directorate	Total Sickness Absence December 2010 (%)	Total Sickness Absence January 2011 (%)	Total Sickness Absence February 2011 (%)
Medicine	6.28	6.03	4.85
Surgery	4.43	3.47	3.09
Anaesthetics	4.64	5.37	4.80
T&O	6.50	5.54	3.71
Head & Neck	5.64	3.23	4.41
Child Health	5.23	4.24	3.53
Obs & Gynae	5.87	5.44	3.98
Oncology	4.43	3.64	4.32
Pathology	4.88	5.26	4.51
Radiology	3.29	3.46	2.68
Pharmacy	4.75	3.87	1.70

#### Table 2



Therapies	2.92	1.76	2.54
Facilities	5.48	4.02	4.69
Hospital Supp.	3.92	4.53	3.52

The HR Business Partners continue to target areas of concern and the summary in the section below provides more detail of the reasons for concern and the actions that have or will be taken.

#### Summary by Directorates – February 2011

Short term and long term sickness absence is measured separately. Please note that the summary below has taken into account the information in both Table 2 and Table 3 and for the purpose of this section of the report, ward sickness absence includes all staff working in ward areas.

#### Table 3

	Short Term January 2010	Short Term February 2011	Long Term January 2010	Long Term January 2011
Directorate	(%)	(%)	(%)	(%)
Medicine	3.66	2.77	2.37	2.08
Surgery	2.68	1.77	0.79	1.32
Anaesthetics	3.08	2.70	2.29	2.10
T&O	3.39	2.93	2.15	0.78
Head & Neck	1.85	1.80	1.38	2.61
Child Health	2.32	1.87	1.92	1.66
Obs & Gynae	3.66	1.83	1.78	2.99
Oncology	2.10	2.02	1.54	2.30
Pathology	2.05	2.60	3.21	1.91
Radiology	1.81	1.06	1.65	1.62
Pharmacy	2.03	0.89	1.84	0.81
Therapies	1.76	2.54	0.00	0.00
Facilities	2.69	2.79	1.33	1.90
Hospital Supp.	2.55	2.17	1.98	1.35

#### Key Points to note from the HR Business Partners Reports

The HR Business Partners continue to track and provide support for areas with high rates of sickness absence.

In line with national statistics, frontline staff remain the area of highest concern. Within Medicine there has been a focus on reducing Ward based sickness absence which has achieved some significant reductions and on Victoria Ward sickness absence has decreased from 22.44% to 5.66% in three months and Compton from 16.12% to 7.43%

A reduction in seasonal illnesses has been a contributory factor in reduced levels of short term sickness absence in some areas.

Formal Improvement Notices continue to be issued and there have been subsequent first written warnings issued in respect of individuals failing improvement notices.

#### Staff Turnover February 2011 – Appendix C

The cumulative staff turnover rate (leavers) decreased from January 2011 to February 2011 from 8.20% to 7.84%.



The internal turnover rate has increase slightly, rising from 19.37% in January 2011 to 19.93% in February 2011. The significant increase in the internal turnover rate over the past six months is due to a high number of staff being moved or allocated to new cost codes within ESR.

#### Turnover by Directorates February 2011 – Appendix D

Table 4 below details the actual turnover rate (Headcount %) for February 2011 by Directorate.

Directorate	Dec 10 (%)	Jan 11 (%)	Feb 11 (%)
Medicine	6.65	6.22	6.55
Surgery	7.73	8.21	7.96
Anaesthetics	4.93	4.17	3.45
T&O	8.52	8.03	8.16
Head & Neck	9.35	10.00	9.15
Child Health	8.42	8.08	8.42
Obs & Gynae	7.80	7.57	7.91
Oncology	10.13	9.28	9.17
Pathology	10.10	11.11	11.43
Radiology	5.52	5.48	4.76
Therapies	7.14	8.45	10.00
Facilities	9.34	9.73	9.70
Pharmacy	4.46	5.45	5.45
Hospital Support	12.50	12.30	12.50
Trust Total	8.27	8.20	8.28

#### Table 4

\*Please note the formula for staff turnover is the number of leavers in the year divided by average total staff in the year.

#### Number of Staff in Post - February 2011

The number of staff in post, excluding bank staff, has increased from 4,358 in January 2011 to 4,393 in February 2011. This figure is based on the number of staff with primary posts.

#### Full Time Equivalents February 2011 - Appendix E

The workforce full time equivalents increased from 3,647 in January 2011 to 3,681 in February 2011.

#### Temporary Staffing Costs February 2011- Appendices F and G

Bank expenditure for February 2011 was £454,446, an increase of £45,746 on the previous month. Nursing and administrative & clerical agency expenditure has decreased; expenditure for January 2011 was £189,413, a decrease of £78,736 on the previous month. The combined bank and agency spend for both staff groups in January decreased by £32,990 on the previous month.

The total agency expenditure **(to include medical locums)** for February 2011, was £455,210, a decrease of £116,413 on the previous month.

In February 2011 the total number of bookings received increased by 810 compared with the previous month. The bank shift fill rate for February 2011 was 85% which continues to be above the Trust target of 80%. In total 7,276 bookings were received, 4,884 were filled by bank and 1,286 were filled by

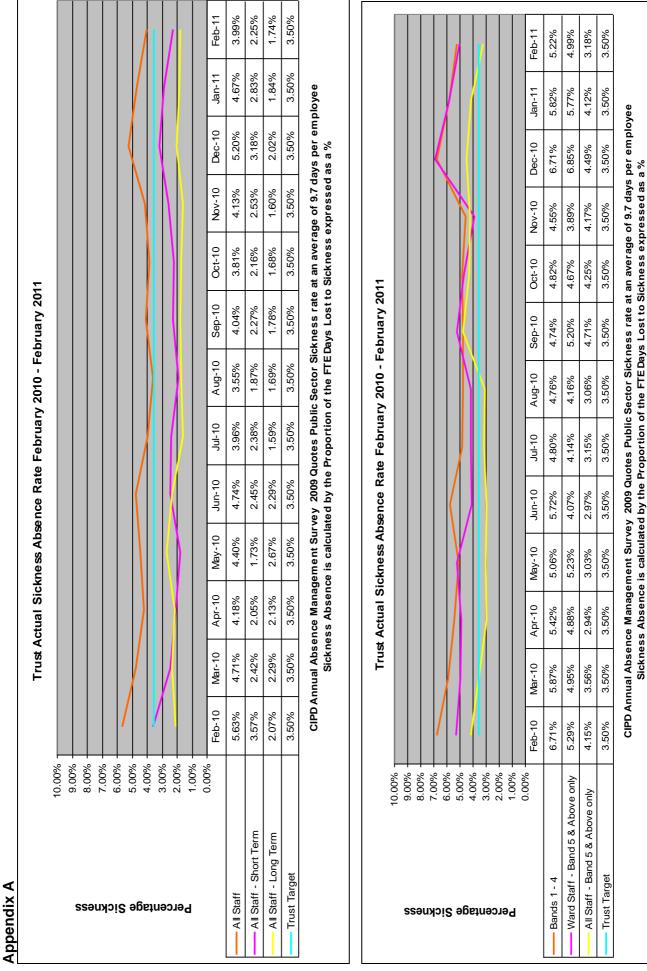


agency. The number of agency filled bookings has decreased by 64 compared with the previous month.

The total temporary workforce costs as a percentage of total workforce costs for February 2011 was 5.28%, comprising of Nursing 3.21%, Medical Locums 1.40% and Admin and Clerical 0.68%.

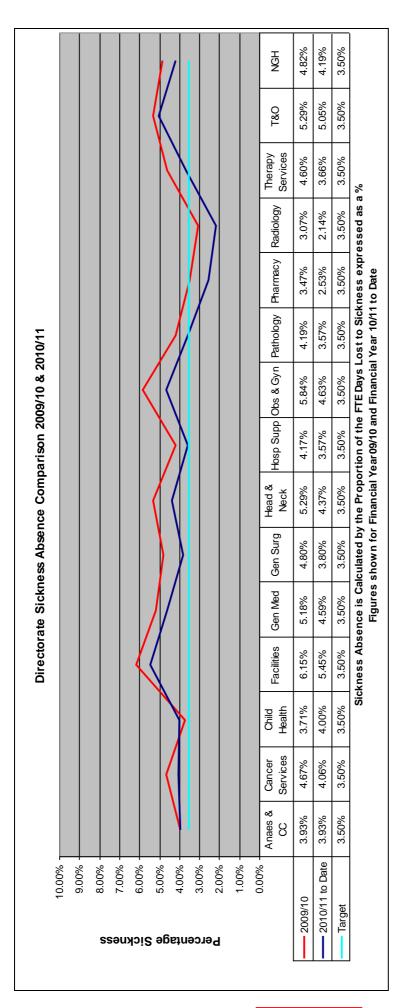
Chanelle Wilkinson Director of Human Resources April 2011

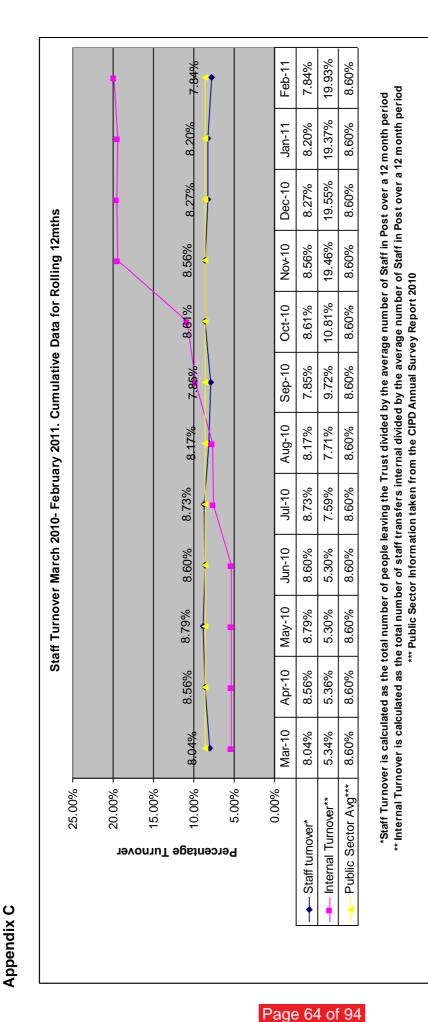




Page 62 of 94





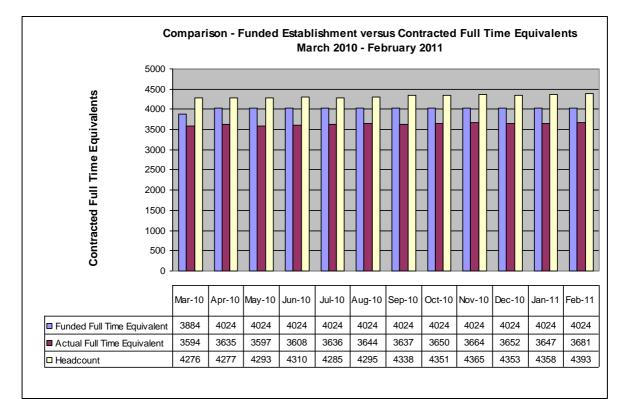


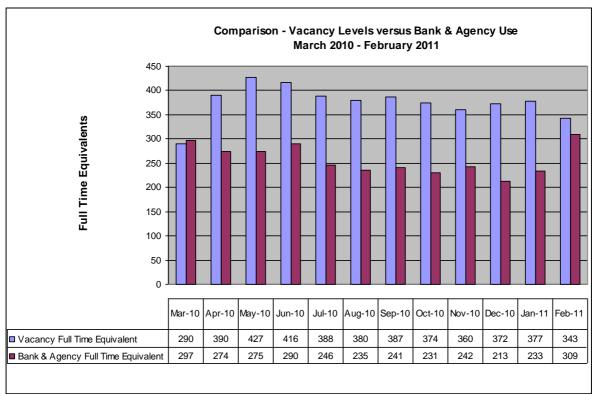
Appendix D

Turnover (Leavers) (Permanent positions, Cumulative over 12 Months)	Headcount (Av. over 12 Months)	FTE (Av. over 12 Months)	<b>Starters</b> (Headcount)	Starters (FTE)	Leavers (Headcount)	Leavers (FTE)	LTR (Headcount %)	<b>LTR</b> (FTE %)
Medicine	794	632.76	79	60.14	52	38.89	6.55%	6.15%
Surgery	402	338.84	52	41.00	32	26.28	7.96%	7.76%
Anaesthetics	145	128.02	18	16.76	5	3.59	3.45%	2.80%
Trauma & Orthopaedic	282	235.79	43	35.51	23	17.36	8.16%	7.36%
Head & Neck	142	119.63	б	6.36	13	10.47	9.15%	8.75%
Child Health	297	233.18	22	17.30	25	17.99	8.42%	7.72%
Obs & Gynae	430	339.35	73	53.00	34	25.58	7.91%	7.54%
Oncology	240	199.98	14	10.60	22	16.07	9.17%	8.03%
Pathology	210	174.58	18	17.07	24	17.45	11.43%	9.99%
Radiology	147	127.00	8	6.72	7	6.09	4.76%	4.79%
Therapies	70	61.31	10	9.48	7	6.72	10.00%	10.97%
Facilities	330	280.47	35	26.89	32	26.32	9.70%	9.38%
Pharmacy	110	91.39	10	9.31	6	3.81	5.45%	4.17%
Hospital Support	376	322.79	38	31.89	47	41.10	12.50%	12.73%

Summary of Turnover (Leavers) by Directorate (Permanent Positions, Cumulative over 12 Months)

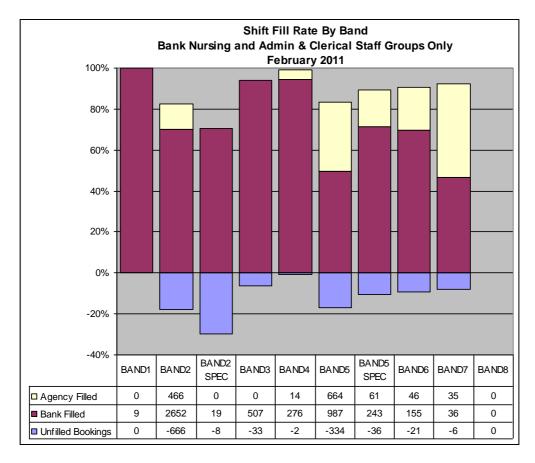
#### Appendix E







#### Appendix F

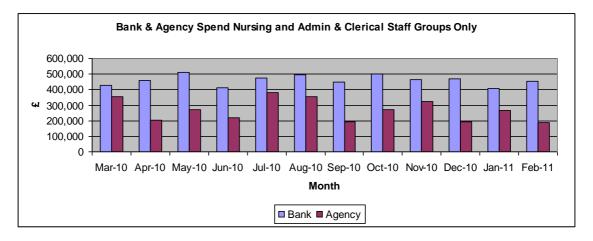


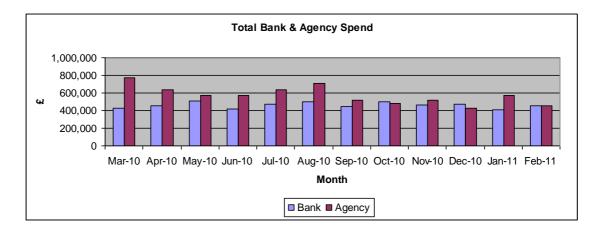
Booking Grade	Total Bookings	Unfilled Bookings	Bank Filled	Bank Filled Hours	Agency Filled	Agency Filled Hours	Fill Rate
BAND1	9	0	9	52	0	0	100%
BAND2	3784	-666	2652	19411.25	466	3380	82%
BAND2SPEC	27	-8	19	118.5	0	0	70%
BAND3	540	-33	507	3338.75	0	0	94%
BAND4	292	-2	276	1907.75	14	107	99%
BAND5	1985	-334	987	8113.35	664	4949.95	83%
BAND5SPEC	340	-36	243	2124.75	61	630	89%
BAND6	222	-21	155	1234.4	46	350.95	91%
BAND7	77	-6	36	326.25	35	262.5	92%
BAND8	0	0	0	0	0	0	0%
Totals:	7276	-1106	4884	36627	1286	9680.4	85%

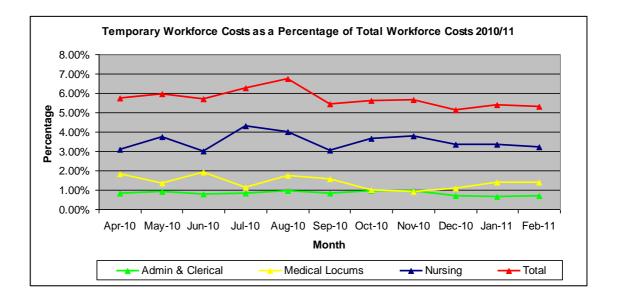


7

#### Appendix G







Page 68 of 94

NHS Trust

Northampton	General	Hospital

	BOARD SUMMARY SHEET			
Title	HR Report - Staff Survey Results			
Date of meeting	Date of meeting April 2011			
Submitted by	Chanelle Wilkinson			
	Director of HR & Organisational Development			

#### SUMMARY OF CRITICAL POINTS

#### **Northampton General Hospital NHS Trust** Staff Survey 2010

From October 2010 to December 2010, staff at the Trust took part in the eighth annual National NHS Staff Survey.

The Trust response rate in 2010 for the sample of 850 staff surveyed was 49%. The 2010 response rate is an improvement on the 2009 response rate of 47%.

An Executive Report, which provides details of the 38 key findings, is at Appendix 1.

Following the results of the Staff Survey 2010 to Trust Board a newsletter will be sent to all Trust staff (A copy of this is at Appendix 2). The content of the newsletter is based on the CQC staff survey report and the actual data collected on behalf of the Trust by Capita Health Service Partners (Capita).

In order to validate the results of the survey and to determine appropriate action plans the HR Business Partners will conduct a series of presentations within each of the Directorate areas. The key purpose will be to communicate the result to our staff and understand the thinking behind staff perceptions in order to identify ways in which the Trust can respond in order to improve staff perception and become an employer of choice.

The results of this exercise together with the key findings from each of the individual Directorates will be used to develop individual Directorate Action Plans based on specific issues relevant to the Directorates with common core objectives based on the findings identified from the survey for improvement (These mirror the areas identified for improvement from last year's survey) :

Improving Communication Improving Appraisal and Personal Development Plan Rates Increasing staff involvement and staff engagement Stamping out Bullying and Harassment in the work place Reducing Work Pressure and Increasing Work Life Balance Supporting the Health and Well Being of Staff.

In addition to the results of the national survey the Trust has developed a pulse survey based on the areas for improvement, which it has been using with staff over the last 5 months. The pulse survey was produced in conjunction with the results of the 2009 survey and is being used to determine the progress the Trust is making with its current action plans. A further report will be prepared for the July Trust Board with the results from this exercise together with the progress the Trust is making on each of the areas identified by staff for improvement.



## Northampton General Hospital



**NHS Trust** 

PATIENT IMPACT - All

STAFF IMPACT - All

**FINANCIAL IMPACT** 

EQUALITY AND DIVERSITY IMPACT - None

**LEGAL IMPLICATIONS - N/A** 

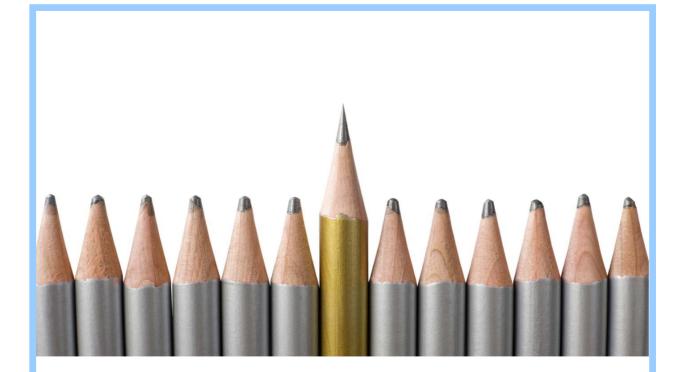
**RISK ASSESSMENT - N/A** 

#### RECOMMENDATION

The Board is asked to note the contents of this report.







### NHS National Staff Survey 2010

Northampton General Hospital NHS Trust

**HR Executive Report** 



#### Organisational contact information

Address Capita Surveys and Research Spa House Hookstone Park HARROGATE HG2 7DB

Tel: 01423 818700

Website: www.capitasurveys.co.uk



#### CONTENTS

Page

#### Background 1 Key Findings from HCC Report 2 NHS Constitution – Staff Pledges 6 Issues Identified by All Staff 7 Issues Identified by Occupation Groups 8 **Issues identified by Directorates** 8 **Risk Assessment – Stress** 9 **Employee Engagement** 10 Health and Well-being 11 Taking action on results 11



#### NORTHAMPTON GENERAL HOSPITAL NHS TRUST EXECUTIVE HR REPORT National NHS Staff Survey 2010

#### Background

The National Staff Survey was designed to reduce the need for staff to complete numerous questionnaires. The survey replaced organisations' own annual staff surveys, the Department of Health 10 core questions, and the Clinical Governance Review staff surveys.

The survey results will be used by:

- Employers to inform improvements in working conditions and practices at a local level.
- The Care Quality Commission (CQC) who will use the survey findings as part of an assessment of national priorities within the 2010/2011 Periodic Review.
- The DoH and other national bodies, who will assess the effectiveness of national NHS staff policies, such as training and flexible working policies, as well as to inform future developments in these areas.

The 2010 survey is the eighth consecutive NHS National Staff Survey.

#### About this Executive HR Report

This report pulls together information from the reports provided to the Trust from the CQC, and the actual data collected by Capita Surveys and Research on behalf of the Trust. The objective is to highlight the areas for improvement identified by both CQC data and the staff responding to the survey.

When considering this summary information, it should be remembered that the data within the report provided by the CQC is weighted to reflect the average workforce profile for Acute Trusts.

The CQC have assessed and scored 38 areas from within the staff survey in 2010, a reduction from 40 in 2009. Nearly all scores or percentage scores have been calculated on 'groups' of questions. The actual 'unadjusted data' held by Capita Surveys and Research is used in this summary to help focus on the question elements within the group scores to assist in action planning.

#### **Response Rates**

The Trust response rate in 2010 for the sample of staff surveyed was 49%, which places the Trust below the average for Acute Trusts. The 2010 response rate is an improvement on the 2009 response rate of 47%.

The information in the CQC report includes a 95% confidence level, which means that there is a 95% chance that the 'true value' will fall within a certain range. The range is usually +/- 1% or +/- 2% but this can be higher for questions where smaller numbers of staff have responded to particular questions.

Prepared by Capita Surveys and Research



The highest proportion of responses to the survey came from Registered Nurses and Midwives (32%) and the Wider Healthcare Team (31%) which includes Admin and Clerical, Central Functions, Maintenance and Ancillary and General Management.

#### Key Findings from CQC Report

The CQC report identifies areas where the organisation falls in the top or bottom 20% of Acute Trusts for the 38 issues assessed in 2010. The report also shows significant improvements and deteriorations since 2009.

The Trust is in the top 20% of Acute Trusts for:

- 1. having a higher percentage of staff receiving health and safety training in the last 12 months;
- 2. having a lower score for staff intending to leave their jobs;
- 3. having a higher score for staff motivation at work;
- 4. having a higher percentage of staff receiving equality and diversity training in the last 12 months.

The Trust scores show there has been a **statistically significant improvement** since 2009 in the following key finding areas:

- 1. feeling satisfied with the quality of work and patient care they are able to deliver;
- 2. Trust commitment to work life balance;
- 3. having well structured appraisals in the last 12 months;
- 4. receiving health and safety training in the last 12 months;
- 5. fairness and effectiveness of incident reporting procedures;
- 6. staff recommendation of the Trust as a place to work or receive treatment;
- 7. having equality and diversity training;

The Trust scores show there has been a **statistically significant deterioration since 2009** in two of the 38 key findings:

- 1. quality of job design;
- 2. impact of health and well-being on ability to perform work or daily activities;

Twenty of the issues fall into the **bottom 20%** of Acute Trusts, two of which have also deteriorated significantly since 2009 and have been marked with an asterisk; these issues should be considered a priority for improvement and are looked at in more depth in the next section:

- 1. increase the percentage of staff feeling valued by their work colleagues;
- 2. improve the quality of job design\*;
- 3. reduce the level of work pressure felt by staff;
- 4. improve the Trust's commitment to work-life balance;
- 5. reduce the percentage of staff working extra hours;
- 6. increase the percentage of staff appraised;
- 7. increase the percentage of staff having well structured appraisals;
- 8. increase the percentage of staff having personal development plans;
- 9. increase support from immediate managers;
- 10. reduce the percentage of staff suffering work-related stress;



- 11. reduce the percentage of staff witnessing potentially harmful errors, near misses or incidents;
- 12. reduce the percentage of staff experiencing physical violence from patients/relatives or the public;
- 13. reduce the percentage of staff experiencing physical violence from staff;
- 14. reduce the percentage of staff experiencing harassment, bullying or abuse from patients/relatives or the public;
- 15. reduce the percentage of staff experiencing harassment, bullying or abuse from staff;
- 16. improve the impact of staffs' health and well-being on ability to perform work or daily activities\*;
- 17. reduce the percentage of staff feeling pressure to attend work when feeling unwell;
- 18. increase the percentage of staff able to contribute towards improvements at work;
- 19. increase staff job satisfaction;
- 20. reduce the percentage of staff experiencing discrimination at work in the last 12 months.

#### CQC Issue 1 – KF4 Quality of Job Design

The Trust score for quality of job design was 3.29, a statistically significant deterioration on the 2009 score of 3.34. The average score for Acute Trusts was 3.41.

Using Capita's unweighted data, the score can be analysed further; (2009 scores in [])

- 66% said they have clear, planned goals and objectives for their job [65%]
- 27% said they often have trouble working out whether they are doing well or poorly in their job [25%]
- 43% said they are involved in deciding on changes introduced that affect their work area, team or department [47%]
- 78% said they always know what their responsibilities are [80%]
- 42% said they are consulted about changes that affect their work area, team or department [47%]
- 27% said they get clear feedback about how well they are doing their job [29%]

## CQC Issue 2 – KF28 Impact of health and well-being on ability to perform work or daily activities

The Trust score for the impact of health and well-being on ability to perform work or daily activities was 1.66, a statistically significant deterioration on the 2009 score of 1.56. The average score for Acute Trusts was 1.57.

Using Capita's unweighted data, the score can be analysed further; (2009 scores in [])

- 60% said they had no difficulty doing their daily work, both at home and away from home because of their physical health [65%]
- 40% said they had a little bit, some, or quite a lot of difficulty doing their daily work; or could not do their daily work because of their physical health [36%]
- 61% said personal or emotional problems did not keep them from doing their usual work or other daily activities [67%]
- 19% said personal or emotional problems kept them from doing their usual work or other daily activities somewhat, quite a lot or they could not do their daily activities [13%]



#### **Summary Areas for Improvement**

The following tables summarise the key areas for improvement by occupation group and directorate from the CQC report, for the two issues in the worst 20% that have deteriorated but also for the four issues identified by the CQC as being the bottom four ranking scores<sup>5</sup>. Improvement in these areas will be required to improve the overall Trust performance for 2011.

Table 1: Summar	y areas for Improvement by occupation group
Occupation Group	Area for improvement
All nurses	Reduce the percentage witnessing potentially harmful errors, near misses or Incidents Reduce work pressure Reduce the impact of health and wellbeing on ability to perform work or daily activities
Medical and Dental	Reduce the percentage witnessing potentially harmful errors, near misses or incidents
All Allied Health Professionals	Improve quality of job design Reduce the impact of health and wellbeing on ability to perform work or daily activities Reduce the percentage experiencing harassment, bullying or abuse from staff
Central Functions/Corporate Services	Reduce the percentage experiencing harassment, bullying or abuse from Staff Increase the percentage feeling valued by work colleagues
Scientific and Technical	Improve quality of job design Reduce the percentage witnessing potentially harmful errors, near misses or incidents Reduce the percentage experiencing harassment, bullying or abuse from Staff Increase the percentage feeling valued by work colleagues Reduce work pressure
Maintenance/Ancillary	Improve quality of job design Increase the percentage feeling valued by work colleagues Reduce the impact of health and wellbeing on ability to perform work or daily activities
Admin and Clerical	Improve quality of job design

4



<sup>&</sup>lt;sup>5</sup> KF20 Percentage of staff witnessing potentially harmful errors, near misses or incidents, KF26 Percentage of staff experiencing harassment, bullying or abuse from staff, KF3 Percentage of staff feeling valued by their work colleagues, KF5 Work pressure felt by staff.

Table 2: Sum	mary areas for Improvement by Directorate
Directorate	Area for improvement
General Medicine	Improve quality of job design Reduce the percentage witnessing potentially harmful errors, near misses or Incidents Reduce the impact of health and wellbeing on ability to perform work or daily activities Reduce the percentage experiencing harassment, bullying or abuse from Staff Increase the percentage feeling valued by work colleagues Reduce work pressure
Obstetrics and Gynaecology	Reduce work pressure Reduce the impact of health and wellbeing on ability to perform work or daily activities
Hospital Support	Improve quality of job design Reduce the percentage witnessing potentially harmful errors, near misses or Incidents Reduce the percentage experiencing harassment, bullying or abuse from Staff Reduce work pressure
General Surgery	Reduce the percentage witnessing potentially harmful errors, near misses or incidents
Facilities	Improve quality of job design Reduce the percentage experiencing harassment, bullying or abuse from Staff Reduce the impact of health and wellbeing on ability to perform work or daily activities Increase the percentage feeling valued by work colleagues
Child Health	Improve quality of job design Reduce the percentage witnessing potentially harmful errors, near misses or Incidents Reduce work pressure
Trauma and Orthopaedics Cancer Services	Reduce the percentage witnessing potentially harmful errors, near misses or incidents Reduce work pressure Improve quality of job design
	Reduce the impact of health and wellbeing on ability to perform work or daily activities Reduce the percentage witnessing potentially harmful errors, near misses or Incidents Reduce the percentage experiencing harassment, bullying or abuse from staff
Anaesthesia and Critical Care	Improve quality of job design Reduce the impact of health and wellbeing on ability to perform work or daily activities Reduce the percentage witnessing potentially harmful errors, near misses or Incidents Reduce the percentage experiencing harassment, bullying or abuse from Staff Increase the percentage feeling valued by work colleagues Reduce work pressure
Head and Neck	Reduce the percentage witnessing potentially harmful errors, near misses or Incidents Reduce the percentage experiencing harassment, bullying or abuse from Staff Increase the percentage feeling valued by work colleagues
Pathology	Improve quality of job design Increase the percentage feeling valued by work colleagues
Radiology	Reduce the percentage experiencing harassment, bullying or abuse from staff

Prepared by Capita Surveys and Research

Page 78 of 94

#### **NHS Constitution – Staff Pledges**

The NHS Staff Survey 2010 was designed around the four staff pledges of the NHS Constitution:

- 1. To provide all staff with clear roles and responsibilities and rewarding jobs for teams and individuals that make a difference to patients, their families and carers and communities
- 2. To provide all staff with personal development, access to appropriate training for their jobs and line management support to succeed
- 3. To provide support and opportunities for staff to maintain their health, well-being and safety
- 4. To engage staff in decisions that affect them and the services they provide, individually, through representative organisations and through local partnership working arrangements. All staff will be empowered to put forward ways to deliver better and safer services for patients and their families.

In addition the survey included two additional themes of Staff Satisfaction and Equality and Diversity.

In order for organisations to evaluate how successful they are in meeting the four staff pledges and the two additional themes, Capita Surveys and Research have developed a scoring system based on the position of the Trust compared to other Acute Trusts, to give an overall score for each pledge and theme. This is intended to be used as an indicator for the Trust to assess where further improvements may need to be made.

Scores are calculated by giving each key finding under the staff pledge a value (Top 20% = value of 4, above average and average = value of 3, below average = value of 2, bottom 20% = value of 1). The mean average of the values is the score for that staff pledge

Table 3: Summary of S	taff Pledge Scores
Pledge/Theme	Score
Staff Pledge 1	1.8
Staff Pledge 2	1.5
Staff Pledge 3	1.8
Staff Pledge 4	1.5
Staff Satisfaction	3.0
Equality and Diversity	2.3
Total Score	2.0

#### **Employer of Choice**

Capita Surveys and Research's Employer of Choice benchmarking indicates organisations achieving a score above 3.0 would be considered an 'Employer of Choice'.

Page 79 of 94

#### Issues Identified by All Staff

The issues identified by the report from CQC concentrate on where the organisation is performing poorly in comparison to other Trusts, the scores from which would ultimately influence the Trust's annual health check.

However, the issues identified as important to staff in the survey can be different, and should also be taken into consideration to *'improve their working lives'*. Improvements in these areas would also improve scores for the CQC survey overall.

The top three issues important to the staff as identified in the actual 'unweighted' data as reported by Capita Surveys and Research are:

- 1. Resources (Staffing) and workload
- 2. Communication
- 3. Staff involvement

#### Staff Issue 1: Resources (Staffing) and workload

Fifty-seven per cent of staff said there are not enough staff at the Trust for them to be able to do their job properly, whilst 25% felt there are.

Fifty-four per cent of staff said they do not have time to carry out all their work and 55% said they cannot meet all the conflicting demands on their time at work.

#### **Staff Issue 2: Communication**

The key issue identified by staff was 52% said they do not feel communication between senior management and staff is effective, whereas 21% do.

Forty-five per cent felt the different parts of the Trust do not communicate effectively with each other, whilst 15% did.

#### Staff Issue 3: Staff Involvement

Around 51% said they do not feel senior managers try to involve staff in important decisions, whilst 21% do; 42% do not feel senior managers encourage staff to suggest new ideas for improving services, whereas 30% do. In addition 30% do not feel senior managers act on staff feedback, whilst 27% do.

Prepared by Capita Surveys and Research



#### Issues Identified by Occupation Groups

Issues may have varying importance for different groups within the Trust; key issues for occupation groups have been outlined below.

Key issues for **all** occupation groups within the Trust included communication, staff involvement, and resources (staffing)/workload,.

Other issues include:

- Strained working relationships Radiography
- Clear feedback Pharmacy, Medical and Dental In Training, Adult/General Nurses, Midwives
- Asked for opinions by line managers Other Qualified Scientific and Technical or Healthcare Scientist
- Work Life Balance Consultant, Children's Nurses
- Pay Nursing Auxiliary/Nursing Assistant/Healthcare Assistant, Maintenance/Ancillary
- Opportunities for progression Admin and Clerical, Central Functions/Corporate Services

#### **Issues Identified by Directorates**

Key issues for **all** directorates groups within the Trust included communication, staff involvement, and resources (staffing)/workload.

Other issues include:

- Clear feedback Anaesthesia and Critical Care, Child Health, General Medicine
- Strained working relationships Cancer Services, Pathology
- Opportunities for progression Facilities
- Pay General Surgery, Head and Neck, Trauma and Orthopaedics
- Support for training Hospital Support
- Informed of errors, near misses and incidents Obstetrics and Gynaecology
- Feeling valued Radiology

Prepared by Capita Surveys and Research

8



#### **Risk Assessment – Stress**

Several questions in the NHS National Staff Survey can be directly related to the Management Standards for Work-Related Stress. The table below shows the HSE Management Standard areas, and the agreed survey questions relating to this standard by the HSE and the score achieved by the Trust. Also included is the 'pass rate' score published by the HSE as part of the Standards.

It should also be remembered that the Trust score is for the whole organisation, variations will exist between occupation groups, so although the organisation as a whole may have achieved the pass rate, there may still be areas of risk within different groups of staff. Further analysis by staff group and department/directorate can be done by Capita Surveys and Research.

Scores have been calculated by giving a value for each response to a positive statement; strongly agree - 5, agree - 4, neither agree not disagree - 3, disagree - 2, strongly disagree - 1.

	Table 4: Risk Asse	ssment- St	tress	
HSE Management Standard	NHS Staff Survey Question	HSE Pass Rate	Trust Pass Y/N	2010 Score
Control	I can decide on my own how to go about doing my work Satisfied with the freedom I have to choose my own method of working	>=3.00	Y	3.49
Role	I have clear, planned goals and objectives for my job I always know what my work responsibilities are	>=4.95	Ν	3.74
Support	Satisfaction with support from immediate manager Satisfaction with support from colleagues Immediate manager can be counted on to help with a difficult task at work Immediate manager gives clear feedback	>4.00	Ν	3.50
Change	I am consulted about changes that affect my work area/team/department	>=4.00	Ν	3.05
Demands	I can meet all the conflicting demands on my time at work I have adequate materials, supplies and equipment to do my work There are enough staff at this Trust for me to do my job properly I do have time to carry out all my work	>3.00	Ν	2.69
(a) Relationships	Relationships at work are not considered strained	>4.00	Ν	3.04
(b) Relationships	Have you experienced harassment, bullying or abuse from your manager, supervisor or colleague? Have you experienced harassment, bullying or abuse from patients?	Zero Tolerance	Ν	4.14

Prepared by Capita Surveys and Research

#### **Employee Engagement**

The Chartered Institute of Personnel and Development (CIPD) defines employee engagement as "a combination of employee commitment to the organisation and its values plus a willingness to help out colleagues." Since employee engagement goes beyond the levels of job satisfaction and motivation, it is something an employee has to offer and cannot be 'required' as part of the employment contract.

The Department of Health said "Motivated and involved staff are better placed to know what is working well and how to improve services for the benefit of patients and the public" in the NHS Operating Framework 2010/11, with the improvement of employee engagement being listed amongst the five national priorities for the NHS. Consequently the CQC include an Overall Employee Engagement indicator in the CQC Benchmark Reports.

The **overall employee engagement score** for Northampton General Hospital NHS Trust was **3.61**, placing the Trust at the average for Acute Trusts (3.62). The calculation of this score comprises nine questions across three Key Findings from the 2010 NHS National Staff Survey as detailed below:

Table 5: Employee Eng	agement			
Key Finding	Trust	Trust	All Acute	CQC
	Score	Score	Trusts	Benchmark
	2010	2009	(Median)	2010
KF 31 – Staff ability to contribute towards improvement at work	56%	59%	62%	Worst 20%
Q23a – Able to make suggestions to improve work of team/dept	64%	69%	70%	
Q23b – Frequent opportunities to show initiative in role	57%	59%	62%	
Q23c – Able to make improvements happen in area of work	45%	49%	53%	
KF 34 – Staff recommendation of the Trust as a place to work or receive treatment	3.48	3.39	3.52	Average
Q16e – Care of patients is Trust's top priority	57%	53%	58%	
Q21a – Would recommend Trust as a place to work	59%	52%	55%	
Q21b – Would recommend standard of care provided by the Trust	53%	54%	63%	
KF 35 – Staff motivation at work	3.92	3.92	3.83	Best 20%
	<b>55</b> 0/	500/	500/	
Q24a – Staff always/often look forward to going to work	55% 71%	59% 71%	52% 67%	
Q24b – Staff are enthusiastic about the job	71% 82%	71%	67% 76%	
Q24c – Time passes quickly at work	02%	19%	10%	
Overall Employee Engagement Score	3.61	3.59	3.62	Average

Prepared by Capita Surveys and Research

#### Health and Well-being

Health and well-being is a key performance indicator for Trusts in 2010/11, documented in the NHS Operating Framework.

The CQC Benchmark Report includes two Key Findings from the 2010 staff survey in relation to health and well-being and they should be monitored year-on-year.

The table below lists the relevant key findings, the Trust's ranking compared to all Acute Trusts together with the Trust's unweighted data for the component questions.

Table 6: Health and Well-being			
Key Finding	Trust Score 2010	All Acute Trusts (Median)	CQC Benchmark 2010
KF 28 – Impact of health and well being on ability to perform work and daily activities	1.66	1.57	Worst 20%
Q36 – Difficulty in doing daily work due to physical health ("none at all")	60%	62%	
Q37 – Extent to which personal/emotional problems kept staff from doing usual work/activities ("not at all")	61%	64%	
KF 29 – Percentage of staff feeling pressure in last 3 months to attend work when feeling unwell	31%	26%	Worst 20%
Q39a – Staff going to work despite feeling unwell	72%	66%	 
Q39b – Staff feeling pressure from their manager to work when feeling unwell	36%	33%	
Q39c - Staff feeling pressure from colleagues to work when feeling unwell	26%	24%	

#### **Taking Action on Results**

Capita Surveys and Research have presented in this report just the key issues for improvement that have been identified by both the CQC and the staff of Northampton General HospitalNHS Trust, along with areas to target improvements within staff groups and directorates.

It is good practice following a survey to 'test out' the results with different occupation groups. Focus groups help discover the thinking behind the perceptions e.g. why don't staff feel involved? and what can the organisation do about it? This information assists in formulating an action plan for the organisation based on the suggestions staff make in the focus groups.

Several groups of staff, including other registered nurses, medical/dental (other), occupational therapy, physiotherapy, other qualified Allied Health Professionals, support to scientific and technical/healthcare scientists and general management did not respond in sufficient numbers for their views to be reported on as a group, so it is important to discuss the key issues with under represented groups of staff in the survey to find out if their perceptions are the same as those who did respond. The Trust should also talk to these groups of staff about why they didn't respond to the survey and hopefully remove any barriers to them participating in 2011.

With sensitive issues such as harassment or bullying, we recommend the use of discovery interviews with staff in departments/directorates etc to get personal perspectives from staff.





### Northampton General Hospital NHS Trust Staff Survey 2010 Newsletter

Fro the of er as or ar the	om October 2010 to December 2 e eighth annual National NHS Sta II be used by the Care Quality Co national priorities within the 2010, hable the Department of Health a sess the effectiveness of national n for example, training, flexible wo nd to inform future developments e pledges to staff.	ff Survey. The results of this survey ommission as part of an assessment /11 Periodic Review and will and other national NHS bodies to workforce policies and strategies orking policies and safety at work,	<ul> <li>Facts and figures from the survey:</li> <li>The Trust response rate was 49%, an increase on the 2009 response rate of 47%</li> <li>This was below the average response rate for</li> </ul>
	el. This newsletter has been prep	5	Acute Trusts in
	apita who managed the survey p		2010.
ab	e key things you think are good oout working for the ganisation:	The key issues you would like to see improved at the organisation:	38 key scores are measured in the survey:
•	You feel your role makes a difference to patients/service users.	<ul> <li>More staff, for you to be able to do your job properly</li> </ul>	- The Trust is in the top 20% of Acute
•	You are conscious of the fact that infection control applies to you in your role.	Better communication     between senior management     and staff.	Trusts for <b>4</b> key scores - The Trust is in the
•	You try to help your colleagues in the Trust whenever you can.	<ul> <li>Fewer conflicting demands on your time at work.</li> </ul>	bottom 20% of Acute Trusts for <b>20</b> key scores
•	You are satisfied with the quality of care you give to patients/service users.	<ul> <li>Better communication between different parts of the Trust.</li> </ul>	- The Trust has made significant improvements on
•	You feel you often do more than is required.	<ul> <li>Senior managers to try and involve staff more in important decisions.</li> </ul>	<b>7</b> key scores since the 2009 survey
•	You are trusted to do your job.	• More time to carry out all your	- The Trust has had
•	You feel the Trust does enough to promote the importance of hand washing to staff	<ul> <li>Work.</li> <li>More encouragement to suggest ideas for improvements.</li> </ul>	significant deteriorations on <b>2</b> key scores

Page 85 of 94

#### Work-Life Balance

Around 58% of you said you can approach your immediate manager to talk openly about flexible working, and 51% of you said you immediate manager helps you find a good work-life balance

#### Training, Learning and Development

In the last 12 months many of you took part in some type of training, learning or development paid for or provided by the

Trust:



In the last 12 months many of you said you'd received awareness training in the following areas:

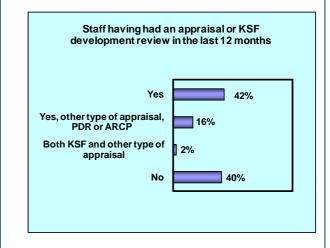
- 87% Health and Safety
- 54% Equality and Diversity training
- 46% Conflict Resolution training
- 46% Handling violence and aggression to staff
- 41% Handling confidential information
- 37% Major incident/emergency training
- 33% Delivering good patient experience
- 27% Giving information to patients
- 24% Computer skills

Around 61% of you said your training, learning and development has helped you to do the job better, 64% said it has helped you stay up to date with the job and 67% that it has helped you stay up to date with professional requirements.

#### Immediate manager

- 68% of you said your immediate manager encourages those who work form her/him to work as a team and 64% said they are supportive in a personal crisis
- 29% of you said your immediate manager does not ask for opinions before making decisions that affect your work

#### **Appraisals**



74% of you who said you have had an appraisal/review in the last 12 months, said it has helped you agree clear objectives for your work

#### Team work

Of those 92% of you who said you work in a team, 76% of you said team members have a set of shared objectives and communicate closely with each other to achieve the team's objectives (79%).

#### Your Job

66% said they have clear, planned goals and objectives for their job and 58% of you said you are able to do your job to a standard you are personally pleased with

Around 57% of you said there are not enough staff at the Trust for you do your job properly and 35% of you said you are not involved in deciding on changes introduced that affect your work area/team/department.



Thinking about Leaving	Working Together	Facts and figures
You were asked as part of the	• 89% of you said you are trusted to	from the survey:
survey if you are thinking of	do your job	-
leaving the Trust:		96% of you said
	<ul> <li>74% of you said you feel you</li> </ul>	time 'always',
• 26% of you said you often think	belong to a team	'often' or
of leaving		'sometimes'
	• 97% of you said you try to help	passes quickly
<ul> <li>15% of you said you will</li> </ul>	colleagues in your Trust whenever	when you are
probably look for a new job at	you can	working.
a new organisation in the next		_
12 months and 12% of you said	• 87% of you said you often do more	88% of you said if
you would leave the Trust as	than is required	you were
soon as you could find another	·	concerned about
job	Communication and Staff	fraud,
Your Job	Involvement	malpractice or
This year, 70% of you said you are	• 84% of you said patient information	wrongdoing, you
satisfied with the support you get	is treated confidentially by staff at	would know how
from your work colleagues and	the Trust	to report it
68% of you are satisfied with the		
opportunities you have to use	However 51% of you said senior	In the last 12
your skills.	managers do not try to involve	months 11% of
	staff in important decisions and	you said you
68% of you felt satisfied with	52% of you said communication	have
the amount of responsibility	between senior management and	experienced
you are given and 61% of you	staff is ineffective	discrimination at
said you can decide on your		work from
own how to go about doing	• 45% of you said on the whole, the	patients/service
your work	different parts of the Trust do not	users, their
	communicate effectively with	relatives or other
<ul> <li>78% of you said you always</li> </ul>	each other	members of the
know what your work		public and 13%
responsibilities are	• 74% of you said you know who the	said your
	senior managers at the Trust are	manager/team
However 40% of you said you		leader or other
are not satisfied with your level	<ul> <li>57% of you said care of</li> </ul>	colleagues
of pay and the extent to which	patients/service users is the Trust's	
the Trust values your work (35%)	top priority	50% of you who
		said you had
• 54% of you said you do not	Recommending the Trust	experienced
have time to carry out all your	• 90% of you said you are satisfied	discrimination at
work	with the quality of care you give to	work in the past
	patients/service users and 92% of	12 months, said
Career Development	you feel your role makes a	this was due to
• 36% of you said there are not	difference to patients/service users	your ethnic
opportunities for you to		background, and
progress in your job and 27% of	69% said they are able to deliver	your age <b>(35%)</b>
you said there is not strong	the patient care they aspire to.	
support for training in your area		
of work	• 59% of you said you would	
	recommend the Trust as a place to	
	work	

Page 87 of 94

#### Errors, Near Misses or Incidents

30% of you had seen an error, near miss or incident that could have hurt staff, 47% of you said you said you had reported the incident and 42% of you said a colleague had reported the incident.

- 41% of you said in the last month you have seen an error, near miss or incident that could have hurt patients/service users, of these, 54% said you had reported the incident and 38% said a colleague had reported the incident
- 82% of you said the Trust encourages you to report errors, near misses or incidents
- 62% of you said the Trust treats reports of errors, near misses or incidents confidentially
- 58% of respondents said when errors, near misses or incidents are reported, their Trust takes action to ensure they do not happen again

#### Improvements

 64% of you said you are able to make suggestions to improve the work of your team/department and 57% of you said there are frequent opportunities for you to show initiative in your role

#### Violence, Bullying and Harassment

 12% of you said you have personally experienced physical violence at work from patients/service users, their relatives or other members of the public  23% of you said in the last 12 months, you have personally experienced harassment, bullying or abuse a work from your manager/team leader or other colleagues and patients/service users, their relatives or other members of the public (20%)



#### Support and Advice for Staff

 Around 69% of you said you have access to counselling services at work, while 97% of you said you have access to occupational health services at work.

#### Health and Well-being

- 42% of you said in general, your job is good for your health
- 48% of you said your immediate manager takes a positive interest in your health and well being
- 90% of you said you have put yourself under pressure to come to work and 35% of you said you felt pressure to come to work from your manager

# Facts and figures from the survey:

97% said hot, water, soap, paper towels or alcohol rubs are available when needed by staff

**91%** said they are available for patients/service users

**95%** of you said you are always, often or sometimes enthusiastic about your job

**92%** of you said you always, often or sometimes look forward to going to work

**89%** said the Trust does enough to promote the importance of hand washing to staff

**89%** of you said infection control applies to you

## Want to know more about the results?

You can see the full staff survey report on the Care Quality Commission's website or you can contact your Human Resources Department.



# Northampton General Hospital MHS NHS Trust



BOA	RD SUMMARY SHEET
Title	HR Year End Report on Personal Development Reviews/Plans
Submitted by	Chanelle Wilkinson
	Director of HR & Organisational Development
Date of meeting	27 April 2011
Corporate Objectives Addressed	Objective 5
SUMMARY OF CRITICAL POINTS	
Development Reviews (appraisals) a progress report only applies to staff c	that has been made in relation to Personal cross the Trust for the financial year 2010 to 2011. This on Agenda for Change terms and conditions and those or more. It does not include appraisals for medical staff.
In summary, actions taken to improve	e appraisal rates are as follows:
<ul> <li>Simpler guidance and docum implemented</li> <li>There has been increased tra</li> <li>There has been increased aw</li> </ul>	
this year has shown some significant	ort on numbers of staff who have received appraisals improvements by some areas with the staff survey that the Trust is making progress year on year.
PATIENT IMPACT - All	
STAFF IMPACT - All	
FINANCIAL IMPACT- None	
EQUALITY AND DIVERSITY IMPAC	CT - None
LEGAL IMPLICATIONS - None	
<b>RISK ASSESSMENT - :</b> Managir assessment programme.	ng workforce risk is a key part of the Trust's risk
<b>RECOMMENDATION</b> The Board is asked to note the co	ntents of this report.
L	



#### Trust Board Report Personal Development Reviews and Plans April 2010 to March 2011

#### Background

As part of the HR Strategy a key objective has been to increase the number of staff participating in the appraisal and personal development planning process across the Trust in this financial year, using the NHS Knowledge and Skills Framework.

Following the results of the Trust's annual Staff Survey 2009, it was recognised that a real focus had to be made to improve the appraisal rates as the results indicated that the Trust was in the bottom 20% of Acute Trusts, as:

- 55% of staff said they had been appraised in the last 12 months
- 19% of staff said they had a well-structured appraisal
- 45% of staff said they had a personal development plan

#### Progress

As a consequence of the staff perceptions, appraisals were classed as one of the 'hot spots' that required improvements. All Directorates were required to include actions on how improvements would be made to appraisal rates within their staff survey action plan.

To support this work, the Appraisal and Personal Development Plan guidance and documentation was revised to provide a more simple and effective way of delivering meaningful appraisals, linked to corporate objectives, whilst at the same time engaging with staff. A launch of the new guidance and documentation together with a strong message from Paul Forden, Chief Executive Officer took place in November 2010.

The Training and Development Department increased the number of training sessions for managers and the HR Business Partners began communicating the need to complete appraisals at Directorate Management Boards and at meetings with managers. The HR Business Partners also requested by directorate, the numbers of staff who had been appraised and had a Personal Development Plan in each quarter. This has enabled the HR Directorate to have a baseline figure in order to report to the Trust Board on the progress towards the 80% corporate objective target by the end of the financial year.

#### Findings from the Personal Development Review Report

Appendix 1 provides a breakdown of the percentage numbers of staff by Directorate who have had an appraisal and personal development plan.

The overall percentage of staff who have had an appraisal/personal development review is 64.58% with 60.41% of staff with a personal development plan. Nine of the areas have shown significant achievements exceeding the 80% target. These are:

- Anaesthetics and Critical Care
- Corporate Affairs
- Finance



- IT
- Pathology
- Patient Nursing Services
- Pharmacy
- Radiology
- Therapy Services

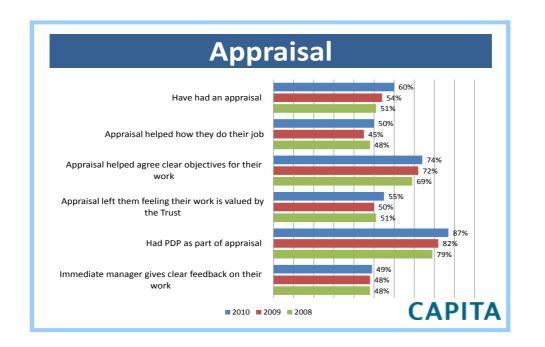
Six Directorates results range between 61% and 79%. However, the five areas below need to make further improvements over the coming months:

Directorate	Personal Development Reviews %	Personal Development Plans %
Facilities	55.84	11.67
Clinical Services (PGMC not included)	22.22	22.22
General Medicine	42.12	42.12
Planning and Development	57.43	57.43
Patient & Nursing Services	57.89	40.35

The HR Business Partners will support managers to ensure that better planning and timely appraisals are carried out within the next financial year and that the Trust's overall target of 80% is met.

#### Staff Survey Results 2010

This years Staff Survey results 2010 show that the staff across the Trust believe that improvements are being made year on year and the chart below provides evidence of this.



Although the Trust remains in the bottom 20% of Acute Trusts there was a statistically significant improvement in the percentage number of staff having a well structured appraisal and improvements in the responses from 2009. The staff survey results for 2010 are as follows:

Page 91 of 94

• 60% of staff said they had been appraised in the last 12 months

- 25% of staff said they had a well-structured appraisal
- 50% of staff said they had a personal development plan

#### **Future Developments**

The HR Department will continue to support the managers to build on the improvements that have been made, by:

- Monitoring appraisal rates more closely on a quarterly basis
- Providing staff with the opportunity to be engaged in the development of action plans from the staff survey 2010
- Improving the central collection and reporting of appraisal and personal development plans which will enable the Trust to monitor and report more effectively
- Providing reports to Trust Board on a quarterly basis
- Directorates ensuring appropriate delegation of appraisals to managers and supervisors
- Building on the work that has been done this year with a particular focus on quality of the appraisal process for individuals.

Chanelle Wilkinson Director of Human Resources April 2011



Appendix 1 - Trustwide Personal Development Review / PDP Implementation April 2010 - March 2011

Directorate	Qtr's 1 to 4	4	
	Apr 10 - Mar 2011	Mar	
	PDR	PDP	Comments Taken from Directorate Submissions
Anaesthetics & CC	86.73%	86.73%	1 Long Term Sick
	33.50%	33.50%	<ul> <li>The main reason for not hitting 80% is in relation to issues with nursing staff, such as: <ul> <li>A number of investigations that have taken a considerable amount of management's time away from day to day management activities</li> <li>High sickness levels in Nursing staff</li> <li>Operational effectiveness placed as a priority in respect of service delivery preventing booked appraisals from taking place.</li> </ul> </li> <li>Increased/Improved management in these areas are designing rolling programmes of delivery throughout 2011 to ensure that the Directorate carries out appraisals.</li> </ul>
Child Health	61.63%	61.63%	The post of Head Housekeeper has been vacant for some months and has only recently been filled, therefore, there are a number of Domestics who have not had appraisals. The plan is that all Domestics have now booked their appraisals and will be completed over the next 2 months. One manager has been off long term sick therefore some clerical appraisals were out of date at the time of the report. Those staff whose appraisals were out of date have now had an appraisal. Over the past 12 months one of the Modern Matrons had some long term sickness – appraisals for these staff are planned to take place over the next couple of months. Due to the resignation of one senior member of staff who would normally undertake PDRs this has also contributed to the low percentage. This post has been filled but the candidate has not yet commenced in post but the issue of PDRs is one that is being looked at by the Head Nurse. Paediatric Nursing Staff – This group of staff have their PDRs booked over the next few months. There is a high level of Maternity Leave on Paediatric Wards. This has contributed to the lower than the value of appraisals but we aim to achieve the Trust objective over the next few months.
Clinical Services	22.22%	22.22%	Unfortunately this percentage does not include Post Graduate medical Centre.
Corporate Affairs	88.24%	88.24%	Exceeds 80% target.
Facilities	55.84%	11.67%	Some areas acknowledge their poor performance and are putting a more robust programme of appraising their staff throughout the coming year.
Finance	85.42%	85.42%	Please note that due to some restructuring or leave or year end commitments some dates have yet to be finalised but will take place during May 2011.
General Medicine	42.12%	42.12%	There has been a number of staff moves around the directorate which has led to staff having new managers and therefore PDRs have not been completed. In addition, there have been periods of high sickness and a high volume of workload. Turnover rates are high and during the year there has been a high percentage of nursing vacancies. Recently some staff have been placed 'at risk' due to the Site Management reconfiguration and these staff have not been appraised for that reason.

	General Surgery	77.66%	77.66%	5 staff have either been on maternity leave or just returned.
	Head & Neck	77.95%	77.95%	% excluding 12 maternity / sick leave staff = 86.09%. There's a large number of maternity leave / sick leave in consideration of small headcount within whole directorate.
	Human Resources	75.51%	75.51%	1 LT Sick, 1 left, 1 maternity leave. OH Manager retired and there have been difficulties in recruiting to this managerial post.
	Ц	85.71%	85.71%	Exceeded 80% target
	Obs & Gynae	71.96%	71.96%	Appraisals have been booked in for all staff. Day to day absences, high activity level and sudden increases in workload have prevented a number of Appraisals taking place.
	Patient & Nursing Services	80.00%	57.78%	6 Individuals on pre/post reg courses not managed by PNS. 1 left, most appraisals planned , KSF outlines had to be updated which held up the process in some areas.
	Pathology	80.30%	80.30%	1 long term sick, 1 maternity leave, remaining planned for April 2011
	Pharmacy	81.58%	81.58%	1 long term sick, 2 maternity leave
P	Planning & Development	57.43%	57.43%	Some weekend and evening workers not received appraisal and one manager off sick for a period of time.
age 🤅	Radiology	80.95%	80.95%	2 person on long term sick, 2 returned from mat leave, 2 booked for April-June 2011.
94 of	Therapy Services	91.80%	91.80%	2 maternity leave and 3 appraisals outstanding
94	Trauma & Orthopaedics	79.28%	79.28%	% excluding 12 maternity / sick leave staff = 86.1%. There's a large number of maternity leave / sick leave in consideration of small headcount within whole directorate.
	Total Pop.	64.58%	60.41%	