

BOARD OF DIRECTORS - Meeting in Public 10.00am to 1.00pm on Friday, 6th November 2015 Forest Lodge, Heatherwood Hospital

AGENDA

| 10:00 | 1. | Welcome and Apologies for Absence | | Chairman |
|--|------------------------------------|---|---|--------------------------------|
| | 2. | Declarations of Interest | Oral | Chairman |
| | 3. | 3. Minutes of the Previous Public Board Meeting Attached held on 2 nd October 2015 | | Chairman |
| | 4. | Matters Arising at Previous Meeting | Oral | Chairman |
| 10.05 | 5. | Ward to Board Presentation | Oral | Director of Nursing |
| 10.25 | 6. | Chief Executive's Report | Attached | CEO |
| QUALIT | Y | | | |
| 10.40 | 7. | Patient Story | Video | Director of Nursing |
| 11.00 | 11.00 8. Quality Improvement Plans | | | Medical Director |
| 8.1 Frimley Park Quality Improvement Plan | | Attached | | |
| | | 8.2 Wexham Park Quality Improvement Plan | Attached | |
| FINANC | E AN | D PERFORMANCE | 1 | 1 |
| 11.10 9. Quality and Performance Report Atta | | Attached | Directors of Operations/ Director of Nursing | |
| 11.30 E | REAP | (| | |
| 11.40 | 10. | CIP Progress Report – Month 06 | Attached | Director of Operations, FPH |
| 11.50 | 11. | Month 06 Finance Report | Attached | Director of Finance |

| GOVER | GOVERNANCE AND COMPLIANCE | | | | | | |
|-------|---------------------------|---|-----------|--|--|--|--|
| 12.00 | 12. | Risk Assurance Register | Attached | CEO | | | |
| 12.05 | 13. | Infection Control Report | To Follow | lan Fry | | | |
| 12.15 | 14. | SIRO Report Attached Director of Finance | | | | | |
| 12.20 | 15. | 'Phase 2' Governor Elections | Attached | Director of HR and Corporate Services | | | |
| 12.30 | 16. | Monitor Guidance on Agency and Framework Usage | Attached | Director of HR and Corporate Services | | | |
| OTHER | BUSI | NESS | 1 | | | | |
| 12.40 | 17. | Open Slot for Directors | Oral | ALL | | | |
| 12:45 | 18. | Board Evaluation Oral ALL | | ALL | | | |
| 12:50 | 19. | . Any Other Business | | | | | |
| 12:55 | 20. | Questions from Members of the Public | | | | | |
| 1.00 | 21. | 1. Date of Next Meeting: Friday, 8 th January 2016 at 10.00am | | | | | |

NB: An 'Acronym Buster' has been included at the end of the Public Board papers pack.



Minutes of a Frimley Health NHS FT Trust Board Meeting in Public Friday, 4th September at 10.00am Board Room, Frimley Park Hospital

Present: Mark Escolme Deputy Chairman (in the Chair) Non-Executive Director Michael O'Donovan Andrew Prince Non-Executive Director Rob Pike Non-Executive Director Non-Executive Director Dawn Kenson Thoreya Swage Non-Executive Director David Clayton-Smith Non-Executive Director Andrew Morris CEO Martin Sykes Director of Finance Tim Ho Medical Director Nicola Ranger Director of Nursing Janet King Director of HR and Corporate Services Director of Operations for Frimley Park Hospital Helen Coe Lisa Glynn Director of Operations for Heatherwood & Wexham Park Hospitals In Attendance: Susanne Nelson-Wehrmeyer **Company Secretary** Meg Stevens Minutes Integration and Transformation Director Jane Hogg Dr John Seymour Deputy CoS for Medicine FPH (for item 5) Deputy CoS for ED FPH (for item 5) Nick Payne Philomena Vallance Head of Nursing Emergency and Cardiovascular Medicine (for item 5) Ward Manager MAU/MAU FPH (for item 5) Tony Fenby

| 1. | Apologies for Absence | |
|----|--|--|
| a. | Apologies for absence were received from Mike Aaronson. Mark Escolme, was in the Chair. | |
| 2. | Declarations of Interest | |
| a. | There were no declarations of interest. | |
| 3. | Minutes of the Previous Meeting | |
| a. | The minutes of the previous Board Meeting held on 4^{th} September 2015 were approved as a correct record with the exception of the first sentence of 12.a. which should read "Martin Sykes presented the Month 04 Finance report noting that in month there had been £51.6m income <i>which was</i> £1m <i>higher</i> than plan." | |
| 4. | Action Log from Previous Meeting | |
| a. | 15.d Clinical Governance Committee Tim Ho confirmed that he had spoken to the Chiefs of Service about the terms of reference and membership of the Clinical Governance Committee. The format of | |

| | meetings would be changed to become cross-site and shorter, with each | |
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| | directorate sending a representative. | |
| b. | 14.f Integration Update An update on integration was on the agenda. | |
| 5. | Ward to Board Presentation | |
| a. | Dr John Seymour, Mr Nick Payne, Mena Vallance and Tony Fenby attended for this item. | |
| b. | Tony Fenby said that now MAU and AMU were combined, the unit was running more efficiently and offered a better patient experience. The number of Consultants would increase to five in November, and two were still to be recruited. The average length of stay was 1.9 days, and although there were a few gaps in nursing, staff were generally feeling very positive. Antibiotic prescribing was improving, and a Microbiology ward round had been started on a weekly basis. Consideration was being given to introducing a daily 'safety huddle'. | |
| C. | In terms of ED, the past year had been extremely busy but a number of changes and new nursing roles had been introduced to ease the pressure, including a nurse practitioner in ED and majors who was able to review and discharge patients. It was also hoped to introduce a reception nurse to improve flow at the reception desk and manage appropriate attendances. | |
| d. | John Seymour said it was crucial to get patients to the point of discharge more quickly or the hospital would struggle over the winter months. The introduction of ambulatory care would represent a significant change and provide a better service with patients seen more quickly and a reduced length of stay. It was also important for ED and MAU/AMU to work together more closely and collaboratively to improve patient flow. | |
| e. | In response to a comment from Andrew Prince that some Trusts were recruiting Physician Assistants, John Seymour noted that the Trust was already employing advanced nurse practitioners, and was actively training senior nurses to undertake this sort of role. | |
| f. | Responding to a query from Dawn Kenson about plans to introduce a reception nurse, Mena Vallance said the intention was to 'filter' patients who could more appropriately be seen by a GP or other service, and that patients were sometimes sent to ED when the out of hours service was under particular pressure. Helen Coe noted that the health economy was suffering from a lack of GPs to staff out of hours services to the full potential, and that a telephone call would always be made in advance of referring a patient to the out of hours service to ensure they would be treated appropriately. She further noted that social care services were also struggling and that it would be a difficult winter in terms of the availability of resources in the community. | |
| g. | Referring to the dashboard for MAU/AMU, Rob Pike noted two 'reds' around communication issues relating to length of stay and discharge. Tony Fenby responded that every effort was made to inform patients of how long they would be in hospital, but that this was difficult with very sick patients and had to be reinforced throughout their stay. It was also important to include patients in their own care planning and to ensure that documentation was kept up to date. | |

6. **Chief Executive's Report**

- a. The CEO noted that one year after the acquisition of Heatherwood and Wexham Park Hospitals, the new Trust had achieved a lot but that more needed to be done to establish three outstanding hospitals.
- b. Performance against the Monitor standards had been very strong with delivery of the 4 hour A&E target, 18 weeks and the cancer standards sustained over Q1 and Q2 of 2015/16. Standards of care had improved at Wexham Park with a corresponding reduction in the number of incidents and complaints, and the most recent Friends and Family Test showing marked improvement. GP referrals for elective care were increasing at Wexham Park, particularly from Slough, Windsor and Maidenhead and Chiltern CCGs, which was a sign of increased confidence in the hospital's ability to deliver high quality care. Lisa Glynn noted that in real terms, the increase in referrals represented an additional 500 new referrals a month and it was therefore important to ensure that there was sufficient capacity to manage the additional workload.
- c. Frimley Park had continued to perform well during the last year, although there had been challenges around achievement of the 4 hour standard in A&E due to pressures on bed capacity which would be helped by the new models of care emerging from the Vanguard schemes.
- d. Medical and ward staffing remained an issue, particularly at Wexham where there were over 220 nurse vacancies at ward level against an establishment of 1200 trained nurses. 31 student nurses would take up post in October and would help to close the gap, but the plans to recruit nurses for Wexham from the Philippines had taken longer than anticipated due to delays in obtaining work permits.
- e. Progress was being made on the capital programme at Wexham with work anticipated to start on the upgrade to maternity in Spring 2016, followed by work on a new ED. Work on the new 50 bed elective centre at Heatherwood, if approved by the Board, could start in late 2016. At Frimley, it was hoped to provide additional ward capacity and new facilities for MRI scanning starting in late 2017.
- f. Thoreya Swage asked what role the Board could play in raising awareness about the difficulties around nurse recruitment. The CEO responded that he had drafted a letter to the Home Secretary, who was a local MP, asking for support in addressing concerns around the new arrangements for work permits. Janet King also noted that nurses were not currently included on the shortage occupation list, and she was raising this as an issue with the Department of Health. In addition, Nicola Ranger was working at a national level with the Royal College of Nursing on ways of encouraging more people to enter the nursing profession, and had also raised the difficulties of nurse recruitment directly with the Chief Nurse in England during a recent visit to the Trust.

7. Patient Story

a. Nicola Ranger presented a patient story relating to a diabetic patient who had sustained an injury that would not heal, resulting in the amputation of a number of toes. The patient had commented on the fact that at no time had he been offered counselling, although he had particularly praised the commitment of the orthopaedic surgeon and the specialist vascular nurse.

| b. | Nicola Ranger said the story highlighted how 'matter of fact' staff could become when dealing with individuals, and that the story would be played to ward staff to remind them that patients were individuals for whom a stay in hospital was a major life event. The specialist nurses were key to thinking about the emotional support required by patients, and could signpost them to counsellors. She further noted that the Volunteers Strategy would be focused on the needs of long-term patients, including the importance of talking to those who might benefit from increased interaction. | |
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| 8. | Year 1 Integration Update | |
| a. | Jane Hogg attended to provide an update on progress against the Integration Plan on the one year anniversary of the formation of Frimley Health. The review had been undertaken via interviews and focus groups with key work stream leads, the Executive Team, Chiefs of Service and Associate Directors. The review had not focussed on quality, which was the subject of ongoing work elsewhere in the Trust. | |
| b. | The year long integration programme had been driven by the strategy and vision that had been articulated in the Full Business Case, undertakings in the Transaction Agreement and 'business as usual' requirements. A communications 'loop' had been established, including the publication of 'Integrate'; a newsletter designed to publicise key issues around the integration to staff. It was noted that NEDs had not been receiving copies of Integrate, which Jane Hogg agreed to address, and she acknowledged that communication was an area requiring further work, including a focus on communicating achievements within and beyond the Trust. | |
| C. | JH said the review had highlighted that much had been achieved during the first year, particularly in relation to performance and quality of care at Wexham, but that further work was required around improving efficiencies in terms of running a multi-site and more complex organisation. Martin Sykes agreed, noting for example that there were still two separate financial ledgers and associated separate financial teams and processes which impacted on the level of responsiveness able to be provided. | |
| d. | Challenges going forwards included maintaining operational delivery and performance during challenging times, improving cross-site working, staff engagement, sustaining the financial recovery, recruitment and retention, progressing the IM&T strategy and improving the estate. | |
| e. | David Clayton-Smith asked if 'flags' had been put in place so that progress and achievements could be clearly identified. Jane Hogg responded that whilst this happened within individual teams, achievements had possibly not been celebrated sufficiently widely across the organisation. | |
| f. | Andrew Prince asked how the organisation could best be 're-energised' post-CQC. Jane Hogg responded that it would be important to set relatively short term priorities and 'do-able' milestones, and to organise engagement events to celebrate | |

g. Martin Sykes stressed the need to review the objectives in the Integration Plan and update against them. Jane Hogg agreed, and confirmed that the Integration Team would review whether the original plans were still on track to realise the expected benefits.

successes.

9. **Quality Improvement Plans**

- a. Tim Ho presented the Quality Improvement Plans for both Frimley and Wexham. The plan for Wexham was focussed primarily around the impending CQC inspection and would be used as an evidence report as part of the inspection process.
- b. Some issues, such as those relating to the sepsis bundle and acute kidney injury, were cross site and at some point in the near future the two committees would be combined to create a single Quality Committee.
- c. Rob Pike queried the action completion date of September 2016 against the recommendations from the NHS England Patient Safety Alert relating to the introduction of national safety standards for invasive procedures. Tim Ho responded that implementation did need to be undertaken quickly, but that this would be complex given that there was not yet a complete set of robust policies in place to cover all procedures.
- d. Responding to a query from Mike O'Donovan, Tim Ho said his biggest concerns in terms of the Wexham Quality Plan were staffing and ensuring policies were embedded.

10. **Quality and Performance Report**

- a. Nicola Ranger, reporting against the 'Safe' domain, advised that a total of six SIRI's had been reported within the Trust during August, one of which had been a 'Never Event'. All cases were undergoing Root Cause Analysis. A total of five C-Diff cases had been reported during August, of which one lapse in care had been identified.
- b. Reporting against the 'Effective' domain, Tim Ho said that SHMI data for all sites, for both elective and non-elective, was at the expected level or lower. There had, however, been a sharp increase in the SHMI for the Wexham site relating to non-elective patients for the last three months. Although still within the expected range, this was being investigated.
- c. CRAB data showed that surgical complications remained below expected levels, but that the medical practice triggers had demonstrated higher than 'national normal' rates of acute kidney injury, nosocomial pneumonia and shock. Whilst Trust wide, the trend was more pronounced on the Wexham site and was being reviewed in order to obtain assurance.
- d. Turning to the 'Caring' domain, Nicola Ranger noted that the numbers completing the patient experience survey at Frimley were much higher at 521 compared to the 57 at Wexham and that volunteer roles at Wexham were being developed to include assisting with completion of these surveys.
- e. In terms of complaints, there had been a reduction across both Frimley and Wexham during August, with the number at Wexham the lowest for a year.
- f. Against the 'Responsive' domain, Helen Coe reported that the Trust had achieved the 95% 4 hour target for August with a 95.7% performance. The percentage waiting within 18 weeks for incomplete pathways in August was 92.7% against a target of 92%. Referring to diagnostic waits, 8.9% of patients were waiting six weeks and over at the Frimley site during August. However, this number had reduced during September with a plan to get within the six week wait by the end of November.

- g. Turning to the Workforce part of the report, Janet King said that whilst overall turnover had decreased during August, nursing turnover on the Wexham site had increased. A range of retention initiatives were in place, including a 'find a nurse' scheme, career workshops, recruitment branding and research into why staff chose to remain working for the Trust.
- h. Rob Pike noted that the Audit Committee had discussed agency spend on the 'other' category, which was now higher than on spend on agency nursing staff. Janet King confirmed that spend against this category would be reviewed, and that it included any staff that were not medical or nursing, including staff groups with shortages, such as physiotherapists.
- i. David Clayton-Smith queried if enough was being done in terms of appraisals and statutory training for non-medical staff. Janet King responded that appraisal data had been affected by difficulties associated with the IT system that tracked appraisals. This problem had now been resolved and the data would be updated over the next two weeks. In terms of mandatory training, this figure would improve over the next few weeks as a result of work undertaken around the different systems on which the training was recorded.
- j. Rob Pike queried why the length of stay figures for both elective and non-elective were lower at Wexham. Lisa Glynn responded that this might relate to case-mix, with Frimley receiving a higher proportion of patients who were over 75.
- k. Thoreya Swage asked if the Trust had any data on the reasons for emergency readmissions. Martin Sykes responded that, against the national target for readmissions, the Trust was average. However, this data measured readmissions for any reason, some of which might not be connected with the original admission. A range of different initiatives had been put in place to help in avoiding the need for readmission, including telephone help-lines and referring to out-patient clinics. Readmissions were audited on a yearly basis as significant financial penalties were associated with poor performance and the last audit had demonstrated that there had been zero readmissions where the hospital had been at fault.
- I. Noting the 155% increase in referrals from 'other' CCGs, Dawn Kenson asked whether this provided an opportunity for targeted marketing. Martin Sykes responded that the 'other' category would include a large number of CCGs, but could present an opportunity worth exploring.
- m. Mike O'Donovan noted that whilst the DNA rates at Frimley were improving, those at Wexham were not. Lisa Glynn responded that an outpatients workstream had been set up that would look at cross-site learning, and would include a review of DNA rates and specific initiatives to reduce the level, such as text reminders.

11. **CIP Progress Report – Month 05**

a. Helen Coe reported that at month 5, core CIP schemes and the additional validated schemes had been combined to report an overall Trust performance. In month 5, the Trust has delivered 98% of the total planned position of £2.021m, equating to a variance of -£43k. Year to date, the Trust had achieved 95% of the total planned position of £9.707m. The variance was primarily due to medical agency expenditure not reducing as quickly as anticipated and changes to planned saving profiles. The biggest area of risk was around staffing with one third of a £9m CIP currently achieved, and two thirds due to be achieved in the last seven months. Work was underway to look at the degree of risk and how best to recover from any risk of under-achievement.

- b. Helen Coe confirmed that full delivery of the £21m CIP target for 2015/16 scheme was expected.
- c. Turning to synergy savings, the month 5 position was unchanged from month 4.
- d. Work had commenced on development of the 2016/17 CIP programme following a CIP workshop in September intended to start the programme. Over 120 potential schemes were being reviewed, of which 60 already had indicative values.
- e. David Clayton-Smith asked about the balance between schemes entailing improving efficiency and those involving a change to working practice. Helen Coe responded that 2016/17 CIP schemes would be more focussed around efficiency, for example in relation to outpatients' utilisation, length of stay and theatre usage.
 f. In terms of schemes associated with new ways of working, efforts were focussed on looking at different pathways but the development of such schemes was difficult because of issues within the local health economy.
- g. Noting the year to date variance against the Research and Development CIP scheme, Rob Pike observed that a number of meetings had been cancelled and queried whether anything could be done. Tim Ho responded that following the acquisition, the funding from Thames Valley for research and development had been halved, resulting in the need to take difficult decisions around this area, including losing a number of research nurses. However, a plan was now in place to bring in more trials that would generate additional income.

12. Month 05 Finance Report

- a. Martin Sykes said the year to date position was £0.1m ahead of plan, with income over performance being the main driver behind the improved financial position. A revised plan would be submitted to Monitor in the following week setting out a year end forecast deficit of £12m rather than £14m. This position assumed £1m winter pressure income.
- b. The cash position was £5.4m ahead of plan, due largely to slippage in the capital programme. Full year capital spend was now forecast at £34.1m against a plan of £41.2m.
- c. Responding to a query from Thoreya Swage, Martin Sykes confirmed that receipt of the winter pressures income was tied to specific schemes, including additional beds at Farnham, and that no cash had been received to date. Lisa Glynn confirmed that there were continuing challenges around staffing on the Wexham site, and that a number of schemes aimed at preventing admissions were being looked into. This included a joint scheme with Berks. Healthcare NHS FT and rapid assessment clinics to improve turnaround at the front door.

13. Update on Corporate Objectives

- a. The CEO presented the Quarter 2 update against the corporate objectives.
- b. Dawn Kenson suggested that the objective relating to introduction of the morbidity and complications (CRAB) dataset should be more wide-ranging rather than being limited to introduction of the new methodology. Tim Ho agreed, noting that CRAB methodology was now introduced within the Trust and the challenge was for the Chiefs of Service to use the data to drive change within the different services.

| C. | Responding to a query about the green RAG rating against delivery of the CIP programme, Helen Coe commented that the programme was on target to date, but that there was a risk going forward. | |
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| 14. | Risk Assurance Register | |
| a. | The CEO presented the September iteration of the Corporate Risk Assurance Register. The Register contained six 'high' graded risks, and one 'extremely high' graded risk. | |
| 15. | Clinical Governance Committee Report | |
| a. | Tim Ho presented the report of the September meeting of the Clinical Governance Committee. The Committee had received updates from general surgery and urology, private patients, anaesthetics & ITY, endoscopy, Obstetrics & Gynaecology and a report on the Human Tissue Act. | |
| 16. | Open Slot for Directors | |
| a. | David Clayton-Smith reported that the University of Surrey had received funding of £11.6m from the UK Research Partnership Investment Fund that would be used to develop a specialised 5G Innovation Centre to develop mobile and internet access, of which there would be some focus on healthcare in terms of real time transmission. The Academic Health Science Network would be contacting the Trust in terms of the possibility of identifying test beds. | |
| 17. | Any Other Business | |
| a. | There was none. | |
| 18. | Board Evaluation | |
| a. | It was noted that the new system of holding Public Board Meetings every alternate month would commence from December onwards. Governors would receive information packs in months when there was no Public Board Meeting, and the dates of the Governor drop-ins would be reviewed to ensure they coincided with months when there was no Public Board Meeting. | |
| 19. | Questions from Members of the Public | |
| a. | Bob Bown, Public Governor, commented on the number of GPs leaving GP practice and the difficulties in recruiting replacements, and noted that this would impact on A&E services. | |
| b. | Helen Coe agreed that there was a national shortage of GPs, but that there was a GP out of hours service based in Out-Patient Department 1 at FPH, and that as part of the private patients strategy consideration was being given to the possibility of providing a private GP service. | |

| 20. | Date of Next Meeting | |
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| a. | 6 th November 2015 at Heatherwood Hospital. | |

| Report Title: | Chief Executive Report |
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| Meeting: | Board of Directors (Public) on 6 November 2015 |
| Agenda Number: | 6 |
| Report Purpose: | To brief the Board on key issues/developments |
| Executive Lead: | Andrew Morris, Chief Executive |
| | Performance and Finance: For October, the Trust is on track to deliver the key access standards except for 4 hours for A&E. The performance for October is over 94% but is unlikely to achieve 95%. The main reason for this slight dip has been increased workload and acuity. Every effort is being made to get back on track to deliver this standard for quarter 3. Agreement has been reached to open 21 beds at Farnham hospital, which together with an improved Consultant offering for the Medical Assessment Unit should see performance go back to plan. For the Wexham site, the Gastroenterologists have just implemented a Consultant of the week model which should improve length of stay but further modifications to the Consultant input and flow through the hospital are required. The number of C.Diff infections for the period April – October is 29 of which 28 have been reviewed and 8 are deemed to be avoidable. 1 further root cause analysis review is outstanding. The Trust has a target of no more than 33 avoidable C.Diff infections. Continued effort needs to be maintained to improve compliance against the hand washing audit standards and the antibiotic policy on all sites. Also, unfortunately there has been the first MRSA infection for this financial year, which |
| | occurred at Ward 6 at Wexham. The root cause analysis will be undertaken in November. The income and expenditure for the period April – September shows an overall deficit position of £8.2m; however, the projected forecast is a deficit of £12m at the year end as a result of additional activity/income in the last 6 months. While this is an improvement against the opening position of £14m deficit, more effort is needed to land a £10m deficit target by the year end and the Executives will be reviewing the key elements of overspend to try and improve the position. The CIP is £800k behind plan (higher levels of agency spend being the main cause) and expenditure is £4.2m excess of the plan. CQC Inspection Wexham Park Hospital The CQC carried out its inspection of Wexham Park on 13 – 15 October. There have also been 3 unannounced visits during the subsequent 14 days. At the end of the 3 day inspection, the lead inspector gave very high level feedback as follows: |

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| | Over 320 members of staff attended the confidential focus group sessions and most people were keen to tell their story about the improvements they have made to services. The inspectors appreciated how open and honest staff were and generally there was a great sense of pride on what has been achieved to date. The inspectors picked out several services that had improved such as Radiology, ED, Theatres, Maternity and clinical handover and noted that the culture was more positive with staff living the values of the organisation. |
| | There were no red flag issues involving patient safety, harm or very poor care during the course of the inspection. There are still more things to do and the inspectors recommended that the hospital needs to focus on the robustness of the major incident plan and staff training, compliance with the recording of Do Not Attempt Cardio Pulmonary Resuscitation decisions, mandatory training and documenting when we have spoken to patients and families when things have gone wrong. Recruitment was also identified as an issue that the Trust needed to progress. |
| | The draft report is expected to be issued in 8 to10 weeks following the inspection. The 3 hospitals will retain their respective ratings until the whole Trust gets inspected again in 2017/18. |
| | Nurse Staffing |
| | Ward staffing has continued to be a challenge throughout 2015 and earlier this year, the Trust embarked on a recruitment drive in the Philippines but this went into abeyance because of difficulties encountered with the immigration arrangements. The Government has now lifted the immigration controls and the Trust can now progress with over 100 job offers following a stringent selection process. All nurses from the Philippines are trained to an American standard and will have to pass an English exam before they can work in the UK. This coupled with 31 students that have been recruited for Wexham and 52 for Frimley plus 32 job offers to nurses in the EU should vastly reduce the reliance on agency staff, particularly at Wexham where the agency spend has been running at over £600k per month. The use of agency staff in maternity has ceased since the 1 April and the fill rate against the establishment is very high which is extremely positive news. |
| | The Department of Health has just issued new requirements for Trusts to use only nurse agencies from an approved framework agreement in an attempt to reduce the premium cost of agency staff and so this news is welcomed. |
| | Heart Attack Centre Status - Wexham |
| | The Thames Valley Senate has written to the Trust approving in principle the establishment of a 24/7 heart attack centre at Wexham Park. This initiative is supported by the local CCGs and hopefully NHS England which awards the contracts for specialist activity will switch the patient flows from Harefield to Wexham for 1 April 2016. |
| Recommendation | The Board are asked to note the paper. |



| Report Title | Frimley Park Hospital Quality Improvement Plan – October 2015 |
|----------------------|--|
| Agenda Number | 8.1 |
| Report Type | To advise the Board of Directors on the progress again the FPH Quality Improvement Plan |
| Prepared By | Debbie Barrow Governance Manager – Nursing & Quality |
| Executive Lead | Dr Tim Ho, Medical Director |
| Executive Summary | Attached is the FPH Quality Improvement Plan demonstrating the prioritized key quality and patient safety risks and the actions that have been taken to mitigate those risks, current work streams in progress and further work required. Progress against the Improvement Plan is monitored on a monthly basis by the Frimley Park Quality Committee. |
| Background | The Trust Quality Committees coordinate and monitor the implementation of the responsive actions being taken by the organisation in relation to quality and provides assurance to the Board that the quality agenda is being embedded in line with the quality strategy, and that performance is measured and monitored. |
| Recommendation | The Board of Directors is asked to review the progress against the action plan, to agree the priority areas of concern and trajectories for achieving compliance |
| Appendices | FPH Quality Improvement Plan October 2015 |



FRIMLEY PARK HOSPITAL

QUALITY COMMITTEE IMPROVEMENT PLAN

Top Quality & Patient Safety Risks

As at October 2015

| | Prioritised Quality & Safety Risks | | |
|----|---|--|--|
| 1. | Emergency Pressures | | |
| 2. | Ownership Clinical Handover | | |
| 3. | Falls | | |
| 4. | Medical Staffing Out of Hours / Locum doctors usage | | |
| 5. | Ward Staffing / Agency nurse usage | | |
| 6. | Sepsis | | |
| 7. | Safeguarding | | |
| 8. | Discharge Planning | | |
| 9. | Acute Kidney Injury (AKI) | | |
| 10 | . WHO Surgical Safety Checklist for Interventional Procedures | | |
| 11 | . Duty of Candour | | |
| | | | |



Quality Committee Improvement Plan

As at October 2015

| Risk | Patient Risk | Current Status | Actions | Timescales | Lead | Status |
|-------------------------------------|---|---|---|------------------|---|-------------|
| | | SAFETY | | | | |
| Emergency | Potential risk to the | C , , , | Relaunch front door | Nov 15 | F Coyle | In progress |
| Pressures Bed Capacity | quality of patient care due to lack of bed capacity resulting in: Outliers | | ambulatory care pathways Additional ward to be added at FPH & WPH as part of next winter planning | Feb 16 | | |
| | Continuity of consultant care Multiple ward moves | consultant ownership Operational Policy developed for Level 1-2 beds to include Orthopaedic access Business case approved for additional ward | Establish a project team and proposals for upgrading the Discharge Lounge Improve response times to CHC | | F Sayers | |
| | | on FPH site New Site team established with senior nursing staff | referrals Effective Discharge Planning Discharge letter CQUIN Business case for 22-bedded ward approved by CDIC & due | Mar 16 Jun 16 | K Tripp B Bal/ J Seymour H Coe | On target |
| | | | for opening June 16 Farnham beds commissioned from November 15 to April 16 Participation in Vanguard with NE Hants working on admission avoidance | Nov 15 | H Coe | On target |
| Clinical Handover / Ownership | Potential risk to patients due to inconsistent clinical handover arrangements & ownership | Each speciality has identified current arrangements and cross speciality communication process ADT consultant/patient listings and handover templates identified | Clinical Handover identified as workstream as part 'Sign up to Safety' 3-year work programme. Appointment offer made for | Aug 2015 | A Szewczyk / T | Achieved |
| | | Grand Round with representation from Allocate, improved training for junior | ringfenced Nurse Specialist lead for Clinical Handover – | 0 | Coulson | |



| Risk | Patient Risk | | Current Status | | Actions | Timescales | Lead | Status |
|-------|---|---|--|---|---|----------------------|--|--|
| | | | doctors implemented Hospital at Night Protocol developed | | start date awaited – now in post | | | |
| | | • | Handover model in place with Physicians & ITU consultants | • | To review current processes for nurse to nurse handover to include 'Safety Huddles' | Sept 2015 | A Szewczyk / T Coulson | |
| | | | | • | Surgery to be linked in to new clinical handover model 'Night into Day' Handover to be | Aug 2015 Aug 2015 | J Seymour/ W Jewsbury W Jewsbury | Further work to be done |
| | | | | • | reviewed To track by month, number of clinical delays in ED Resus for level 2 or 3 beds (to track activity for July for last 3 years) | Sept 2015 | R Colburn Jackson | Achieved |
| Falls | Potential risk to quality of care and providing safe management supervision and environment for | • | Detailed analysis of patient falls over past 3 years has been undertaken Developed Falls Improvement Plan & education programme has been written key themes | • | Lying & standing blood pressure key theme in RCAs, now to be mandated one a day for all patients over the age of 65 | Apr 2015 | N Ranger / Heads of Nursing | In place Assurance required that implement |
| | patients identified to be at risk of falling | • | Lessons learned incorporated into Patient Safety mandatory updates & education programmes PT Patient Safety Facilitator with focus on | | Medical staff to ensure medication reviews are undertaken To agree CQUIN requirement with CCG | Jul 15 | W Jewsbury | ed Trustwide Achieved |
| | | • | patient falls appointed Number of patient falls tracked on speciality level dashboards RCA for falls with significant injury chaired by Medical Director with responsible consultant and senior nurse in attendance | • | Peer Review audit to monitor lying and standing blood pressure to be undertaken monthly | Ongoing | Heads of Nursing | |
| | | • | MDT education re: falls prevention Frimley Health Trustwide Falls Policy agreed providing consistent cross-site approach | | | | | |



| | | | - | | | S Foundation Trust | | | |
|-------------------------------------|--|--|---|--|--------------------|---|-------------------------|--|--|
| Risk | Patient Risk | Current Status | | Actions | Timescales | Lead | Status | | |
| Medical Staffing Out of Hours | Potential risk to quality of care due to potential gaps in medical staffing cover out of hours | Out of hours medical cover has been strengthened in A&E, Medicine & Ortho. Ortho SHO at weekends Reviewed and implemented new clinical handover system Robust medical staffing arrangements for managing locums In-house bank well established, framework for consultants acting down agreed if gaps cannot be filled In Medicine, Bank Holiday staffing cover | | Clarification required from Medical Staffing around arrangements for covering junior doctor gaps in the event of sickness To invite Medical Staffing Manager to attend meeting to provide assurance regarding process To establish a medical staffing working group | Jul 2015 Oct15 | S Casemore T Ho W Jewsbury | | | |
| Ward Staffing | Potential risk to quality of patient care as a result of not recruiting & deploying sufficient trained nursing staff | were agreed in principle:Minimum of 2 trained nurses per shift | • | Further work undertaken with consultancy support to develop MAPS to support 12 hour shift patterns and to incorporate acuity and dependency scoring Trust has recruited in the Phillippines, 129 offers made, 'on boarding' to be completed prior to commencement – ongoing visa issues NICE Safe Staffing Guidance on hold – Trust currently compliant to local standard Staffing compliance report to BOD August 15 Recruitment & Retention work being led by HR Associate Director | Oct 2015 Aug 15 | N Ranger / J King N Ranger T White | In progress Achieved | | |
| Sepsis | Risk to patient safety due to potential failure | Sepsis Group in place | • | Sepsis CQUIN progress to be presented to Quality | Oct 14 | B Bal | Ongoing | | |



| | | | | | | IS Foundation Trust | | |
|-----------------------|--|---|---|--|--------------------|---------------------------------|-------------------------|--|
| Risk | Patient Risk | Current Status | | Actions | Timescales | Lead | Status | |
| | to recognise and treat Sepsis urgently in both adults and children | undertaken raising profile of sepsis recognition Clinical leads identified in A&E and ICU Improved compliance with Sepsis Bundle | • | Committee quarterly To continue to focus on achieving compliance with the Sepsis Bundle in line with the | March 16 | T Coulson | | |
| | | achieved Ongoing review & validation of sepsis monitoring data for emergency admissions & neutropenic patients | | national CQUIN requirement Baseline audit being undertaken which will inform trajectories for CQUIN, results | Aug 15 | B Bal | | |
| | | Sepsis Improvement Plan in place | • | to August 15 Quality Committee Trust to review current pathway against new national guidance to be launched in November 15 | Jan 15 | T Coulson | | |
| Safeguarding | Potential risk to quality of care due to reduced capacity to manage safeguarding issues effectively & fulfil training requirements. | 100% at Level 1 plus 90%+ face to face patient safety training Up-skilling Clinical Matrons & Heads of Nursing with level 3 Adult Safeguarding training Training stats monitored at Trust Safeguarding Committee TNA for Paediatric & Adult Safeguarding reviewed and agreed To form part of Mandatory training programme and appraisal process for doctors | • | Issue with WIRED has resulted in inaccurate training stats, to be resolved Training for consultants at beginning of Q1 15/16 | | C Quinn M Fish / F Franks | On-going In progress | |
| Discharge Planning | Potential risk of harm to patients of readmission due to inadequate discharge planning Risk to patient | ADT Discharge plans should be reviewed at pre- assessment, on admission & as part of consultant ward rounds | • | Chiefs of Service to carry out snapshot audits of discharge summaries. Medical Director to write to CoS Explore feasibility of Frimley Health Social Care system, | July 15 Sept 15 | T Ho H Coe | Achieved | |



| | | | NHS Foundation Trust | | | | |
|---|---|--|----------------------|---|-----------------------|---------------------------|-------------|
| Risk | Patient Risk | Current Status | | Actions | Timescales | Lead | Status |
| | communication & discussion with patient/family | reviewed and agreed | • | Daily report to be provided to Medical Director on TTO availability before and after midday | July 15 | R Colburn Jackson | Achieved |
| | | | • | Local CQUINS, workstreams to include better discharge summaries, earlier recognition, involving carers Local CQUIN audit | On going Completed | K Tripp | |
| Acute Kidney | Risk to patient safety | AKI Group in place | • | AKI Improvement Plan in place | - | T Coulson | In progress |
| Injury | due to potential failure to recognise and treat acute kidney injury | | • | AKI Care Bundle to be launched 1/6/15 in line with Health Foundation Project AKI Patient Safety Alert | June 15 | Y Samarasinghe | Achieved |
| | | Clinical lead identified Gap Analysis compliance against NICE AKI Guidance (CG169) undertaken | | 'Standardising the early identification of Acute Kidney Injury' IT arrangements being led by Surrey Pathology Services | | l Fry | Achieved |
| | | | • | Working with Health Foundation Initial baseline audit being undertaken to identify trajectories for improvement, results to be presented at August 15 Quality Committee | Aug 15 | B Bal | Achieved |
| | | | • | Re-launch of AKI bundle 10/8/15 Ongoing audit of compliance with AKI bundle | Aug 15 Ongoing | B Bal B Bal | Achieved |
| Local Safety Standards for Interventional Procedures | Risk to patient safety due to potential gaps in checking processes prior to undergoing | Chest Drain Policy in place | • | To review and update current Chest Drain Policy to reflect changes in practice identified at incident review | Sept 15 | I Wheatley / J Seymour | |



| D:-I- | Detient Diele | Command Chattan | | HS Foundat | | Statuc | | | |
|--------------------|--|--|--|--------------------|---|-------------|--|--|--|
| Risk | Patient Risk | Current Status | Actions | Timescales | Lead | Status | | | |
| | interventional procedure i.e. insertion of chest drain | | To adopt the radiology modification of the WHO checklist for all interventional procedures within Medical Day Unit & Day Surgical Unit Recommendations to be | Sept 15 Sept 16 | A Higton W Jewsbury | Achieved | | | |
| | | | considered from national guidance NHS England Patient Safety Alert re: Supporting the introduction of the National Safety Standards for Invasive Procedures published. Actions to be taken by September 2016 | | | | | | |
| Duty of Candour | Potential risk that the Trust is not meeting its requirements under the law in relation to Duty of Candour | Developed a Duty of Candour Policy, approved at August HEB | Further work to be done around implementation of Duty of Candour Policy Ensure documentation of Duty of Candour requirements can be | Dec 15 | Medical Director / Director of Nursing | In progress | | | |
| | | | evidenced | | | | | | |
| | | | • Discussion by Clinicians at M&M | | | | | | |
| | | | Duty of Candour legal requirements incorporated into mandatory annual Patient Safety training | | | | | | |
| | | | • Further training for clinicians to be provided at Audit Half Day | | | | | | |
| | | | More detailed quarterly review and audit of | | | | | | |
| | | | moderate/severe/catastrophic harms to be presented to Quality | | | | | | |
| | | | Committee through quarterly Patient Safety Report and M&M | | | | | | |



| Report Title | Wexham Park Hospital Quality Improvement Plan – October 2015 |
|----------------------|--|
| Agenda Number | 8.2 |
| Report Type | To advise the Board of Directors on the progress again the Wexham Park Hospital Quality Improvement Plan updated as at the time of the CQC Inspection |
| Prepared By | Debbie Barrow Governance Manager – Nursing & Quality |
| Executive Lead | Dr Tim Ho, Medical Director |
| Executive Summary | Attached is the Wexham Park Hospital Quality Improvement Plan demonstrating the actions that are being taken, current work streams in progress and further work required as at October 2015. Progress against the Improvement Plan is also presented on a quarterly basis to an external Quality Oversight Committee which has representation from NHS England, Foundation Trust Monitor and the Care Quality Commission. The Trust is required to provide this Committee with assurance and clarity regarding the trajectories for |
| | achieving improvement and compliance. The Committee will be seeking further assurance reports/presentations regarding other key risk areas over the coming months. |
| Background | Following acquisition of Heatherwood & Wexham Park Hospitals in October 2014, the Trust developed an overarching quality improvement action plan to focus on the key areas of concern/compliance actions identified following the CQC inspection of Wexham Park Hospital in February 2014. |
| Recommendation | The Board of Directors is asked to review the progress against the action plan, to agree the priority areas of concern and trajectories for achieving compliance |
| Appendices | Wexham Park Hospital Quality Improvement Plan – October 2015 |

HEATHERWOOD & WEXHAM PARK HOSPITAL

CQC Quality Improvement Plan as at October 2015

Ragging Key:

- Achieved/on target/progress made
- ➔ In progress but some challenges
- Significant difficulty, poor progress

Heatherwood & Wexham Park Hospital CQC Quality Improvement Plan

As at October 2015

Progress against Action Plan will be monitored monthly by HWP Quality Committee chaired by Medical Director

| STAFFING | / SKILLS MIX / RECR | UITMENT & RETENTION | | | | |
|------------------------|--|--|---|------------------------------|--|-------------|
| Regulation 21: | Requirements relating to w | orkers | | | | |
| Key Risks | Risk Description | Current Status | Actions | Target Completion Date | Lead | Status |
| Bank & Agency Staff | Where bank & agency staff are employed, ensure the relevant background & competency checks are undertaken | Recruitment and Selection policy to be revised to incorporate HWPH processes including NHS Professionals | Recruitment & Selection process in process of being revised and unified. One recruitment site used in place of 2, recruitment teams brought under control of one manager Draft request to recruit forms (Req 1) & process map has been drafted & circulated for comment | May 15 | Recruitment Managers/ Head of Resourcing | Achieved |
| | | Agency Worker Placement Checklist to be introduced across whole Trust | Has been briefed to managers at HWP and has been adopted. Checklists being returned - New checklist launched, completing local audit & new communications to 'embed' process NHSP confirmed checks are carried out on workers Audit results Audit results give good assurance | Apr 15 Jul 15 | Associate Directors of Ops/ Deputy Director of HR | In progress |

| Regulation 22: | Staffing | • | Spot checks/Audits to be introduced as per the Recruitment and Selection Policy | 2 ((i i a i f f f f f f f f f f | Audit completed in September 2015 and green rating achieved 99.32%). Action plan to address ssues in place. Audit results – new 'direct' audit of all agencies re: compliance against NHS employment check standards. Assurance received from ramework agencies in September and audit outcome report produced. Audits of non- ramework agencies; national ocums, Coyles, Concept Care Solutions, Mayday have been completed. | End Apr 15 Jul 15 | Medical Staffing Manager | In progress |
|--|--|---|---|---|---|----------------------|---|--------------------------------------|
| Numbers & Skills Mix of Nursing & Medical Staff | Ensure there is a robust system in place to assess the numbers & skill mix of medical & nursing | • | Nursing skills mix review of each ward & department will be undertaken in line with the FPH model | • | Director of Nursing has undertaker a review of skills mix and nurse:patient ratios at HWP | | Directors of Nursing & Operation | Achieved |
| | staff for all wards. Ensure that establishments are increased to reflect this | • | Any high risk areas to be reviewed by the Directors of Nursing & Operation as a matter of urgency based on acuity & dependency, safety concerns or poor patient experience | • | Staffing & Acuity/Dependency Report to February Board | Feb 15 | Directors of Nursing & Operation | Achieved |
| | | • | Medical Director & Chiefs of Service to review consultant & junior doctor requirement in all specialities bearing in mind requirements for 24/7 working | • | Medical staffing has beer reviewed in each speciality, future plans for 24/7 working underway ir line with job planning Assurance document on 7-day working being updated to reflect process. Paper to HEB On-going monitoring | Aug 15 | Medical Director / Chiefs of Service | In progress |
| | | • | Any high risk issues relating to patient flow , safety or poor experience to be addressed as a matter of urgency | • | Director of Nursing highly visible ir ward areas, any patient safety incident or poor experience are escalated directly – Number or new complaints and notifications to CQC reduced | y going | Medical Director / Chiefs of Service | Escalation of issues improving |

| Recruitment & Retention | Address workforce recruitment & retention plans to reduce the dependency on locum & agency staff | • | On-boarding of European Nurses to ensure that they inducted onto the Wards and Units | • | On-boarding of European Nurses to ensure that they are inducted onto the Wards and Units completed | End Feb 15 | Directors of Nursing & HR | Achieved |
|----------------------------|--|---|---|---|--|--------------------------|---|-------------|
| | | • | Develop a recruitment campaign to raise the profile of the Trust in the UK | • | UK recruitment strategy in place which includes; investment in online advertising and use of social media; monthly Career Fairs; use of Recruitment agencies and Head- hunters, attendance at national and regional job fairs, revised benefits package (including use of Golden Hellos and Recruit a Friend schemes). Attraction campaign developed | End June 15 Dec 15 | Deputy Director of HR / Deputy Head of Resourcing | In progress |
| | | | | | with WDAD (recruitment agency) includes careers web site to be launched in Oct 15 | | | |
| | | • | Re-introduce regular Recruitment Open Days | • | Recruitment Open Days will be held each month at Wexham Park First open day was held on 28 March, next in April focusing on Student Nurses To re-launch Open Days | March 15 Sept 15 | Deputy Head of Resourcing | Achieved |
| | | | | • | To re-launch Open Days September 15 following employer branding work | Sept 15 | | |

| Reducing Nursing vacancies on the wards – Vacancy rates (year to date nurse vacancies | у | No further reduction achieved as vet | Ongoing | Directors of Nursing & | Major challenges |
|---|--------------|---|---------|---------------------------|---------------------|
| reduced by 2% (21% to 19%) with a further 7% reduction by March 15 (19% to 12%)) | F | New ward level Vacancy / Recruitment reports launched in October – new ability to review vacancy levels and identify areas of | Oct 15 | HR | |
| | • N a | nigh risk. New Recruit a friend scheme aunched in October | Oct 15 | | |
| | iı t F | European Recruitment campaign n September. Skype interviews cook place and 32 offers made. Further interviews have been arranged during October | Sept 15 | | |
| | | Bank Rates increased to encourage and maintain bank working | | | |

| Produce action plans as a result of the Staff Survey | • | HWPStaffSurveyreleased.Prepared&deliveredpresentations to most directorateareasinFrimleyHealthwithsuggestionsforactionplans - completedJuly 15HWPStaffSurvey (conductedplans - completedJuly 15HWPStaffSurvey (conducted-Nov14)showedsomeimprovementand willprovideabaselineAdministeredquarterlyFFTforstaffincorporatingadditionalquestionsaroundquestionsaroundvalueskleadership,showingsignificantimprovementsinstaffrecommendingTrustrecommendingTrustasa place to have treatment (up 25% to69% forHWPbetweenApryHWP staffaccordingtoyHWP stafftobereviewedMarchtobetobetobetobetobetobetobetobetobetobetobetobetobetobetobetobetobeto <td< th=""><th>End May 15 March 16</th><th>Deputy Director of HR</th><th>In progress</th></td<> | End May 15 March 16 | Deputy Director of HR | In progress |
|---|---|--|---------------------------|---------------------------------|---|
| • Maintain Nurse Recruitment run rate of 20 to 30 new starters each month | • | Nursing recruitment run rate maintained in early months but likely to be a challenge as European starters have commenced and prior to full recruitment campaign starting | Jan 16 | Directors of Nursing & HR | Will be challenging over next few months |
| Full impact of reducing agency workers on Wards / Units | • | Recent recruits are just becoming operational Still awaiting PINS for some Agency usage decreased by 30% Q1 15/16 | Oct 2015 | Directors of Nursing & HR | In progress |

| Recruitment & Retention Group currently in place to raise turnover issues (trends) and rollout recruitment plans | • | Recruitment & Retention Group established, first meeting held January 15 Monthly meetings to be held Managers also tasked to develop local plans Introduce 'Career Clinics' – a confidential support service to advise on career and professional development. The aim of these clinics is for staff to learn how they can gain access to learning and development opportunities as well discussing career progression | Jan 15 Jan 16 | Director of HR | Achieved |
|--|---|---|------------------|-------------------|-------------|
| Due to turnover there remain vacancies in Paediatrics. A dedicated campaign commenced in November 2014 | • | A number of Paediatric nurses were recruited during visit to Philippines and these are currently proceeding through recruitment process. New checks have been introduced by HMG which will slow non-EEC nurse recruitment and so will not be able to 'on board' recruited nursing staff as quickly as we would wish. Specific European Recruitment campaign launched. 2 Paediatric nurses offered roles in October 15. | Oct 15 | Director of HR | In progress |

| | | • | Recruitment campaign to Philippines Band 6 recruitment campaign in UK for speciality areas (ITU & Midwives) | • | 129 offers made to experienced nurses in Philippines in February 15. It is anticipated, that allowing for drop-out, 100 will start. At least half will be employed at Wexham Due to delays in necessary pre- employment requirements, unlikely that candidates will be eligible to commence employment before Jan/Feb 16. This is a national issue Issues regarding work visas escalated directly to the Chief Nurse NHS England by Director of Nursing See above points | Aug 15 Jan 16 Aug 15 | Deputy Head of Resourcing Directors of Nursing & HR | In progress In progress |
|-------------------------|---|------|---|---|---|----------------------------|---|----------------------------|
| Regulation 10: | Assessing & Monitoring the (| Qual | ity of Service Provision | I | | <u> </u> | L | |
| Education & Training | To ensure that clinical staff have the knowledge & skills to deliver safe and effective care | • | To introduce a cross site preceptorship programme for all newly qualified band 5. | • | New 12 month programme written, awaiting confirmation of induction programme to add the first 2 days. A 2 year bespoke preceptorship lead cross site has been agreed and will be recruited to shortly. In place, to commence 1/9/15 | June 2015 | Deputy Director of Clinical Education and Practice developmen t | Achieved |
| | | • | To introduce a cross site care certificate programme for all new bands 1-4 to the trust. | • | New 12 week programme written, awaiting confirmation of induction programme to add the first 2 days. A 2 year bespoke Bands 1-4 lead cross site has been agreed and will be recruited to shortly. In place, to commence 1/9/15 | June 2015 | Deputy Director of Clinical Education and Practice developmen t | Achieved |

| | To deliver a cross site Band 8a matron leadership programme | • | Programme launch was the 1 st April; the programme will be delivered over 6-9 months. | Dec 2015 | Deputy Director of Clinical Education and Practice developmen t | On target |
|---|--|---|--|------------------------|---|-----------|
| • | To deliver a cross –site frontline leadership programme in conjunction with NHS leadership academy for ward based band 7 senior sisters | • | Programme due to commence April 2015 | Sept 2015 | Deputy Director of Clinical Education and Practice developmen t | On target |
| | To ensure a fair and transparent process with the use of the education budgets allocated annually form the local training and education boards (HETV & HEKSS). To ensure that staff in all clinical areas have access to academic study to gain knowledge in their field of work. | • | Heads of nursing stakeholder meeting to agree annual spend. | On-going | Deputy Director of Clinical Education and Practice developmen t | On target |
| | To provide student nurse support on the Wexham site, to ensure consistency for Frimley health and to include in house simulation training, ward support and trainee voice. | • | Appointed new learning environment lead - in post Appointed 3 clinical educators – due to start May 2015 Local faculty groups due to commence June 2015 | Sept 2015 | Deputy Director of Clinical Education and Practice developmen t | On target |
| | To introduce in house clinical training for foundation knowledge in 3 key areas- orthopaedics, cardiology and respiratory. The course has been signed of by university of west London and staff will be required to undertake an academic essay but will gain 20 credits at level 6. | • | Cardiology & orthopaedic course due to commence June 2015 Respiratory course due to commence September 2015 In-house Cancer Care module commences in Sept 2015 at Level 6 & 7 – 30 credits (15 places funded), working in collaboration with Bucks New University Further modules organised and funded for Feb & Sept 16 | Dec 2015 & On-going | Deputy Director of Clinical Education and Practice developmen t | On target |

| All statutory mandatory training records entered on OLM – reports issues to all Tier 2 leaders | Mandatory Training Records | Potential for inaccurate mandatory training data resulting in inability to provide evidence of compliance | • | To identify mandatory training data available from Frimley & Wexham and amalgamate into one new system (WIRED) | • | All available data identified and in process of being entered onto the WIRED Training Record System – use of WIRED system currently suspended due to major re-structure of ESR Interim local monitoring of compliance in place where possible Training needs analyses for all statutory mandatory subjects now agreed for Frimley Health Delivery mechanisms now in | Sept 15 | Director of HR & Corporate Services | In progress |
|--|----------------------------------|---|---|--|---|---|---------|--|-------------|
| and to Tier 3 leaders as identified | | | | | • | place for most subjects All statutory mandatory training records entered on OLM – reports issues to all Tier 2 leaders | | | |

| PATIENT SAFETY Regulation 10: Assessing & Monitoring the Quality of Service Provision | | | | | | | | | | |
|--|--|---|--|-------------------------------|---|----------|--|--|--|--|
| Key Risks | Risk Description | Actions | Progress | Target Complet ion Date | Lead | Status | | | | |
| Governance | Ensure that governance structures are reviewed and standardised Trustwide | To manage process of dissolving current divisional structures and establishing new directorates. Centralising & standardising the management of Complaints, Patient Safety & Quality | New directorates established, Tier 1 & Tier 2 recruited and in post Consultation regarding centralisation of complaints & patient safety team underway | End Oct 14 | Execs | Achieved | | | | |
| | | • To implement new governance & committee structure across all 3 sites specifically establishing overarching Board level Quality Assurance Committee, a Trustwide Clinical Governance Committee and a new Quality Committee on Heatherwood & Wexham Park site | New governance & committee structure in place HWP Quality Committee and M&M established | End Oct 14 | Medical Director / Director of Nursing | Achieved | | | | |

| | | To define & reinforce standards of professional leadership & behaviour expected, performance managing consultants who do not exhibit professional standards of behaviour or fulfil expectations of new job plans in order to increase consultant presence at ward level | Values launched November 14 Briefings on recruitment & appraisal delivered to 250 managers EMPOWER leaflet launched Chiefs of Service currently reviewing job plans with consultants to increase consultant presence at Ward level Session on values delivered to doctors in Feb 15 | Achieved |
|-------------------|--|--|---|-------------|
| | | To consider & implement recommendations of KPMG review & findings of PWC Mortality & Morbidity/Data Quality Review | KPMG findings reviewed & Medical precommendations being implemented in line with new Jun 15 governance arrangements Jun 15 Integration Director | Achieved |
| | | To appoint new management & clinical leadership teams at Tier 2 & 3 level i.e. Deputy Directors of Nursing/Deputy Medical Directors/Associate Directors/Heads of Nursing | New management and clinical leadership teams at Tier 2 appointed and in place Tier 3 under consultation Completed/ Heads of Quality & Patient Safety | Achieved |
| | | To establish directorate level governance arrangements to include as a minimum departmental meeting, clinical governance & M&M review | Chiefs of Service establishing directorate level clinical governance and M&M where not already in place, these are being embedded Clinical governance & Audit arrangements across Frimley Health currently being reviewed by On going Chiefs of Service Service On going Chiefs of Service Service Director/ Director of Director of Service | In progress |
| Detient | lannan shaff | | Internal Audit Nursing To be reviewed in December 15 | Achieved |
| Patient Safety | Improve staff engagement across clinical & managerial disciplines to promote a learning & safety culture where patient experience | Chief Executive & Exec team to be highly visible & engage with front-line staff listening to feedback regarding quality of care, pro- actively acting upon concerns raised. CEO, Medical Director & Directors of Nursing & HR planning to spend 3 days a week on HWP sites | Exec team high profile and visible on WPH site CEO, Director of Ops, Directors of Nursing & HR & Medical Director | Achieved |

| is paramount | Chiefs of Service & Heads of Nursing to be visible and engage with front-line staff at directorate level and act upon feedback | Chiefs of Service appointed and in place engaging with front-line staff Heads of Nursing & Matrons now appointed Nov 14 Medical Director / Director of Nursing |
|--------------|--|--|
| | • To undertake a Patient Safety Culture Survey at HWP to establish a baseline (November 2014) and repeat February 2015 | Has been undertaken as part of HR Staff Survey including aspects of safety culture Nov 14 Director of HR |
| | • To publicise actions taken to improve quality & safety, proactively sharing outcomes with staff and patients to demonstrate a commitment to improve | Meetings with frontline staff undertaken Patient Safety Committee at WPH commenced and now meeting on a monthly basis with good representation Further work to be undertaken to Sept 15 Deputy Director of Nursing Feb 15 Deputy Director of Nursing Feb 15 In progress |
| | | Further work to be undertaken to beputy enproperty entropy entr |
| | High profile patient safety training to be delivered face-to-face by Patient Safety teams reinforcing the importance of reporting incidents with a focus on 'no-blame but not no responsibility' culture | Mandatory training programme across all 3 sites reviewed Mandatory Patient Safety training to commence on WPH site April 15 Ad hoc patient safety training for key clinical teams underway Training needs analysis for Patient Safety agreed Dec 14 Deputy Director of Director of Apr 15 Nursing Ad hoc patient safety training for key clinical teams underway Training needs analysis for Patient Safety agreed |
| | • To celebrate successes in improving quality & safety with clinical teams rewarding & reinforcing outstanding practice energising staff to improve care | Nursing professional engagement event planned for 21/1/15 to set expectations and ambitions for care (Peter Carter RCN presenting) Jan 15 Director of Nursing Director of Nursing |

| HWP to participate in national Sign up to Safety Campaign & agree local programme for improvement | • | HWP to be integrated into FPH Sign up to Safety plan underpinning safety pledges supported by new Trust Board | Jan 15 | Director of Nursing | On target |
|---|---|---|----------|---|-------------|
| | • | £600k funding approved by NHSLA to support Sign up to Safety action plan. To fund 3 key safety priorities: Clinical Handover improving safety Informed consent for treatment Reduce the incidence of perineal damage | Apr 15 | Deputy Director of Nursing FPH | |
| | • | Initial Project Management Meeting to launch work streams | April 15 | Deputy Director of | In progress |
| | • | New recruitment of Clinical leads to go out to advert (Funding delayed, received May 15, target date changed) Lead Nurse Specialist for Clinical Handover appointed, now in post October 15 | July 15 | Nursing FPH | |
| | • | Launch 'Sign up to Safety' engagement events with staff, patients & public to gain feedback regarding 'What makes them feel safe or unsafe?' Active listening to identify priorities | Dec 15 | | |
| | • | Commission 'Human Factors' patient safety training for key clinical leadership teams and front line staff | Jan 16 | | |
| To establish Patient Safety team at HWP | • | HWP Head of Patient Safety post out to national advert, interviews to be held May 2015, in post July 2015 – post offered subject to references – offer withdrawn, interim Head of Patient Safety in post | July 15 | Deputy Director of Nursing FPH | In progress |

| | | | • | FPH Clinical Nurse Specialists for Patient Safety seconded 4 days a week to work with interim Head of Patient Safety & Deputy Director of Nursing at HWP | Apr 15 | Deputy Director of Nursing FPH | Achieved |
|----------------|--|--|---|---|-------------------|--|-------------------------|
| | | | • | Relaunched Patient Safety Committee, now meeting monthly with good attendance Work stream priorities identified as deteriorating patient, pressure damage, medications safety, falls with significant harm, cancer pathways, MDT, radiology referral | | Deputy Director of Nursing FPH | Achieved |
| Patient Safety | Ensure that the investigation of incidents is carried out in a fair, openly transparent & consistent manner, regardless of seniority of staff involved. Multi- | • To implement FPH SIRI review process across all 3 sites ensuring Consultants & Heads of Nursing are involved in the review panels as part of a multi-disciplinary approach. The full SIRI reports will be reviewed by the Board | • | FPH SIRI process implemented Reviewed HWP SIRIs since 1/4/14 and re-opened 8 for panel review, all completed Full SIRI reports presented to Board | Dec 14 | Deputy Director of Nursing | Achieved On-going |
| | disciplinary involvement needs to be seen as essential. The outcomes & areas for improvement need to be developed & disseminated Trustwide | Findings from the SIRI Review Panels will shared in an open & transparent manner with direct feedback to individual clinicians & staff involved | • | Actions regarding findings of SIRI reviews to be shared directly with individuals where appropriate by panel chair as well as local governance meetings and Patient Safety/M&M Committees Further work to be undertaken to ensure feedback to staff at all levels on outcomes of incident reviews including serious incidents & consistency in approach | Jan 15 Sept 15 | Deputy Director of Nursing Deputy Director of Nursing | Achieved In progress |
| | | • Findings from the SIRI Review Panels will inform the Quality Improvement Plan for HWP, learning will be disseminated through the new governance structure of Quality Committee, Morbidity & Mortality Meetings as well as local directorate meetings | • | As above | Jan 15 | Deputy Director of Nursing | Achieved |

| | | • To identify consultant Patient Safety Champions at Heatherwood & Wexham Park to mirror the FPH model & through clinical leadership, drive clinical improvement | Both Deputy Medical Directors engaged & involved in SIRI panels Consultant Patient Safety champions have been identified at HWP | Feb 15 | Deputy Director of Nursing | Achieved |
|----------------|--|--|--|--------|---|-------------|
| Patient Safety | Ensure that the Trust meets its requirements under the law in relation to Duty of Candour | Ensure documentation of Duty of Candour requirements can be evidenced | Developed a Duty of Candour Policy, approved at August HEB Discussion by Clinicians at M&M Duty of Candour legal requirements incorporated into mandatory annual Patient Safety training Further training for clinicians to be provided at Academic Half Day More detailed quarterly review and audit of moderate/severe/catastrophic harms to be presented to Quality Committee through quarterly Patient Safety Report and M&M | Dec 15 | Medical Director / Director of Nursing | In progress |
| Patient Safety | Encourage & support an incident reporting culture, so that it is seen as a mechanism to learn rather than attribute blame. This needs to be present throughout all directorates & at all levels of staff | Leadership teams at all levels to reinforce importance of incident reporting as a source of learning & opportunity to improve care with a strong emphasis on systems and process failures rather than apportioning blame | FPH Deputy Director of Nursing & FPH Head of Patient Safety meeting with front line staff to reinforce importance of incident reporting Leadership programmes have been commissioned for ward sisters, matrons & Heads of Nursing | Jan 15 | Chiefs of Service / Heads of Nursing | Achieved |
| | | To ensure actions taken to improve quality & safety are high profile and visible, proactively sharing outcomes with staff and patients to demonstrate a commitment to improve | To be embedded as part of governance arrangements and as above | Jan 15 | Deputy Director of Nursing | Achieved |

| To centralise & standardise support to the directorates regarding Patient Safety, Complaints Management & Quality Improvement | | ector of ursing |
|---|------------------------------------|------------------------------|
| To ensure staff are appropriately supported in the event of high risk incidents, SIRIs & Coroner's Inquests using the expertise of the centralised Patient Safety & Quality team across the organisation | approach and support March 15 Dire | Peputy ector of ursing |

| | | Other mechanisms for sharing learning will be via the Medical Director 6-weekly briefing for junior doctors, Grand Rounds, Director of Nursing monthly Nursing Brief, Patient Safety Newsletter, Safer Medications Bulletins, Infection Control Bulletin | All safety bulletins for patient safety, medication and infection control currently being circulated across all 3 sites Medical staff & junior doctor training being incorporated in Academic Half Day Patient Safety session | ogress |
|--------------------------|---|--|--|--------|
| | | Review, agree & reinforce categories of incident that must be reported. Each speciality will also be required to identify its own local clinical triggers for reporting | Reporting categories aligned to FPH from 1/4/15 Clinical triggers to be reviewed | iieved |
| | | Analyse current reporting by staff groups/departments across all sites & target any under reporting through training & awareness to be delivered by Head of Patient Safety & Governance Manager | As part of Q3 Patient Safety Report, initial review of current reporting by staff groups to be undertaken & actions agreed – Analysis of staff groups reporting included in Frimley Health Annual Patient Safety Report Annual Patient Safety programme updated to encourage incident reporting | ieved |
| Morbidity & Mortality | Ensure there is a consistent & standardised approach to multidisciplinary meetings & morbidity & mortality meetings Trustwide | • To implement FPH M&M review process at speciality & corporate level across HWP sites including provision of M&M data. Preliminary meeting with HWP Deputy Medical Director and first HWP Trustwide M&M scheduled for November | FPH M&M review process established at corporate level on HWP site, first meeting held November 14 with good representation from across WPH Attendance good, learning identified with monthly update & report to Quality Committee | iieved |

| | | Chiefs of Service to establish M&M review at specialist and directorate level in line with framework highlighting issues of concern & actions to resolve where needed, escalating across Speciality patient safety risks to the HWP M&M group | Where necessary, M&M being embedded at speciality level – M&M has been implemented across all specialities Jun 15 Chiefs of Service | Achieved |
|--|--|--|---|-------------|
| | | Key risks to patient safety & quality identified will inform & update the HWP Quality Improvement Plan | Key risks to patient safety & quality identified and HWP Quality Improvement Plan developed, reviewed at HWP Quality Committee and presented to Board Nov 14 | Achieved |
| | | To create a culture whereby healthy professional challenge of clinical practice amongst consultants & across speciality is recognised as an opportunity for improvement rather than criticism To encourage improved communication between clinical teams to ensure seamless patient pathway | SIRI review panel process has been implemented with consultant representation and engagement Leadership and role modelling from Chiefs of Service, Medical & Deputy Medical Directors Jan 15 Medical Director / Deputy Medical Directors | Achieved |
| Policies & Procedural Guidelines | Ensure policies & procedural guidance are updates so that staff have access to up-to-date evidence based guidelines | To review the site specific Policies for the Management of Policies and Guidelines & agree combined policy for new organisation | Interim arrangements in place Long term solution for management of policy development across new organisation currently being developed Proposals approved at HEB Dec 14 Director of HR Deputy Medical Director March 15 | Achieved |
| | | Prioritise workload & timetable for updating & agreeing policies across all 3 sites | As above March 15 Under development July 15 Agree timetable – policies prioritised and project plan in place | In progress |
| | | • Identify all those policies & guidelines that are currently out-of-date & give consideration to whether or not they are currently still applicable and extend review dates in line with prioritisation | As above March 15 Review has been undertaken To be reviewed Jan 16 March 15 Director of HR | In progress |

| | | Integration funding for a post to manage this workstream to be identified | Currently under review Business case has been submitted Interim funding approved | March 15 | Deputy Director of HR Head of IG | Achieved |
|--------------------------------------|--|--|---|-------------------|---|---|
| | | All clinical guidelines to be reviewed and prioritised Ensure all relevant clinical guidelines are available on the WPH Intranet | All Chiefs of Service tasked with identifying & reviewing local guidelines to ensure they reflect evidence based/up-to-date national best practice Process for the on-going review & governance of Clinical Guidelines to be updated & implemented Excellent progress made, updated clinical guidelines available on Trust intranet | Aug 15 Sept 15 | Deputy Medical Director HWP | Excellent progress made |
| Regulation 9: 0 | are & Welfare of People who | use Services | | | | |
| Risk Assessment | lisk Ensure patients are | Implement the full risk assessment of patients who are admitted to A&E for a prolonged period & act upon risk assessment findings to ensure patient safety | Risk assessment of patients admitted to A&E being carried out & acted upon to ensure patient safety Audit of compliance undertaken | Apr 15 | Director of Nursing | Further audit to be undertaken to provide assurance |
| | department for a prolonged period | To review FPH model & share practice | FPH & HWP A&E clinical teams interdepartmental meetings & discussions sharing & benchmarking practice | | Director of Nursing | Achieved |
| Dementia / Learning Disability | Ensure all staff are able to respond to the needs of vulnerable groups such as people with dementia or a learning disability | To bring Dementia leads, consultants & nurses together across all sites | Dementia & Safeguarding leads are working as a team and have reviewed best practice across sites Awaiting outcome of Tier 3 consultation | Mar 15 | Director of Nursing | On target |
| | | • To review current status at HWP against FPH Dementia action plan | As above | Mar 15 | Director of Nursing | In progress |
| | | Compare & integrate Training Needs Analysis for both sites to determine adequate resources to deliver training plan | Training Needs Analysis being developed to meet the needs of all 3 sites together with a training plan | Mar 15 | Director of Nursing | Achieved |

| | | To extend FPH Dementia Strategy across the new organisation | Dementia & Safeguarding leads are working as a team and have reviewed best practice across sites To engage with local stakeholders | On going | Director of Nursing | Underway |
|-------------------------------|--|---|--|----------------------------|---|---|
| | | • To review capacity & workload for dementia care & right-sizing the number of specialist dementia beds & environment | Review and integration of the Safeguarding team has been commenced | Mar 15 | Director of Nursing | On target |
| | | Learning Disabilities in-box for any referrals & concerns | Best practice related to patient's with learning disabilities to be identified and implemented across all sites Implementation Resource folders in place and available Peer review to be undertaken of progress | Mar 15 Jun 15 Jan 16 | Director of Nursing | In progress But further work needed |
| Patient moves out-of-hours | Ensure patients are not moved inappropriately (especially out of hours) for non-medical reasons | • To agree & implement a guidelines outlining criteria for patient moves i.e. clarifying patients who should never be moved for non-clinical reasons | Review & align guidelines for patient moves Monitored at Bed Meeting Further analysis to be undertaken | Ongoing | Director of Operations & Director of Nursing | Under review |
| | | To monitor compliance against criteria & identify lessons learned to inform future practice | Audit compliance with bed moves policy and review incident reporting Further analysis to be undertaken | Ongoing | Director of Operations & Director of Nursing | Under review |
| | | All non-clinical patient moves after 10 p.m. are reported by CSM in site report | In place | | Director of Operations & Director of Nursing | Achieved |
| | | To identify any harm related incidents or poor patient experience out of hours relating to non-clinical bed moves | • Monitor incident reporting and complaints, identify any concerns and highlight at Quality Committee | Ongoing | Director of Operations & Director of Nursing | Underway |

| Safeguarding Adults & Children | Ensure the relevant departments have access to staff trained to meet the needs of vulnerable patients such as those with a learning disability or children | To raise the profile of safeguarding patients & managing vulnerable patients with learning disabilities with compassion & caring | Safeguarding team and leads area working together Safeguarding Committee to be established at HWP in line with FPH model Safeguarding Committee meeting held chaired by Deputy Director of Nursing HWP | Feb 15 | FPH Deputy Director of Nursing | Achieved |
|--------------------------------------|--|--|--|---------|--------------------------------------|-----------|
| | | To review the current HWP training needs analysis in relation to Safeguarding Adults & Children and level of compliance against training attendance prioritising consultant, medical & nursing staff | TNA for Safeguarding across whole of organisation developed | Jan 15 | FPH Deputy Director of Nursing | Achieved |
| | | Identify if resources required to deliver the training plans are sufficient | To be reviewed in line with delivery requirements of TNA – gap identified, integration funding in place for Trainer 3 days a week Safeguarding training compliance attendance has significantly improved | Ongoing | FPH Deputy Director of Nursing | On target |
| | | Ensure sharing of best practice across teams on all 3 sites | Integration as above | Feb 15 | FPH Deputy Director of Nursing | On target |

| | | To ensure that the relevant staff are aware of their roles & responsibilities in relation to Safeguarding, DOLs & the application of the Mental Capacity Act (MCA) | To raise awareness & understanding of DOLs & MCA through relevant training & education forums including Corporate Induction for medical & nursing staff Additional training resource in place Targeted training in A&E provided as well as directorate & speciality level Very good progress with attendance at Safeguarding training To be reviewed Jan 16 | Sept 15 Jan 16 | FPH Deputy Director of Nursing | Good progress has been achieved |
|--|---|--|---|-------------------|--------------------------------------|--|
| Regulation 16: S Access to equipment | afety & Suitability of Equipm Ensure that staff have timely access to specialist equipment to meet patients' needs & to | To review availability of equipment on all wards, prioritising &identifying areas of high risk, ensuring procurement of essential equipment as a matter of urgency | • Initial review of equipment required at Ward level has been undertaken and initial priorities have been addressed | Dec 14 | Deputy Director of Nursing | Achieved |
| | reduce the risk of injury | • To align Medical Device Policies across all 3 sites | Medical devices leads working closely together, policy to be aligned Work on-going Funding identified for Medical Devices Nurse to support further training | Apr 15 | Deputy Director of Nursing | On target |
| | | To review process of prioritisation of replacement medical equipment | Medical device leads working together in conjunction with Procurement team To be reviewed Jan 16 | Apr 15 | Director of Finance | In progress |

| | | GH DEPENDENCY PROVISION / CRITICAL | ARE | | | |
|--------------------------------------|--|---|---|---------------------------------------|--|--------------|
| Regulation 10: <i>F</i> Key Risks | Assessing & Monitoring the OR | Quality of Service Provision Actions | Progress | Target Completion Date | Lead | Status |
| Deteriorating Patient | To ensure that all clinical staff have the right skills, knowledge and tools to recognise and deliver timely treatment to the deteriorating patient | To launch the new Deteriorating Patient work stream with stakeholders with relevant clinical expertise Agree Terms of Reference Appoint expert lead nurse to drive improvement work and awareness of clinical escalation of deteriorating | Key stakeholders identified Integration funding approved Advert out for 8B post for lead nurse to drive improvement Lead Nurse for Deteriorating Patient appointed and in post Deteriorating Patient Improvement Plan developed | Apr15 July 15 Sept 15 Oct 15 | Deputy Director of Nursing WPH | On target |
| | | To ensure appropriate availability of the Resuscitation Team | • FPH Nurse Consultant for Emergency Care & Lead Resus Nurse working cross site providing advice and support | Mar 15 | Nurse Consultant in Emergency Care | Achieved |
| | | | Resus service to be available 8 a.m. to 8 p.m. from August 15 - implemented | Aug 15 | Lead Resus Nurse | Achieved |
| | | To ensure that all relevant staff have received ALERT training | All newly qualified nursing staff to receive ALERT training as part of Preceptorship To commence September 15 | Jun 15 | Deputy Director for Education & PD | Achieved |
| | | To review and compare early warning systems | HWP reviewing FPH Outreach and MET and national early warning systems to identify best practice | Jun 15 | Deputy Director of Nursing WPH | On target |
| | | | Director of Nursing & Medical Director to agree early warning system to be used | Jan 16 | | |

| | • | To ensure learning from experience and review of incidents | • | Learning points from SIRIs identified regarding non- escalation to inform education programmes | Apr 15 | Deputy Director of Nursing WPH | Achieved |
|-------------|---|---|---|---|--------------------|---|----------------|
| risk due te | patient safety o failure to and treat a ith sepsis | Agree, implement and reinforce the importance of Sepsis screening and administering antibiotics within the agreed timeframe | • | Review, consider and agree screening tool to be used across Frimley Health Re-launch event and further education events planned for September 15 Sepsis Audit demonstrates some improvement Joint Sepsis & AKI Group to be established Band 6 AKI & Sepsis lead nurse funded | Sept 15 Dec 115 | Medical Director | In progress |
| risk due te | patient safety patient safety<td>To ensure there is evidence that DNAR decisions have been appropriately discussed and are displayed in medical records (at the front)</td><td>•</td><td>To reinforce through education and awareness the importance of fully documenting DNAR decisions and demonstrate compliance through audit Audit results demonstrate improvement On-going work being undertaken</td><td>Sept 15 Dec 15</td><td>Medical Director</td><td>In progress</td> | To ensure there is evidence that DNAR decisions have been appropriately discussed and are displayed in medical records (at the front) | • | To reinforce through education and awareness the importance of fully documenting DNAR decisions and demonstrate compliance through audit Audit results demonstrate improvement On-going work being undertaken | Sept 15 Dec 15 | Medical Director | In progress |

| Regulation 10: Assessing & Monitoring the Quality of Service Provision – Cancer | | | | | | | | |
|---|---|--|--|------------------------------|------------------------------|-------------|--|--|
| Key Risk | Risk Description | Actions | Progress | Target Completion Date | Lead | Status | | |
| Governance | Ensure that Cancer governance structures are reviewed and standardised across the Trust | • To implement a new governance and committee structure for cancer services across Frimley Health by establishing an overarching Cancer Board that meets quarterly | Cancer Board First meeting scheduled for 15/06/2015 | June 2015 | Execs | Achieved | | |
| | | • To implement a governance committee that monitors compliance with National Cancer Peer Review, National Cancer Targets, National Cancer Audits, Complaints and Incidents for cancer services across the HWP | Established Cancer Unit Steering Group on HWP site Membership includes Cancer MDT Leads, ANPs and senior Management representatives 4 meetings to date Minutes of meetings and actions completed available | Jan 2015 | Lead Clinician for Cancer | Achieved | | |
| | | • To implement a governance committee that monitors compliance with National Cancer Peer Review for Chemotherapy Measures, Neutropenic Sepsis, Incidents and national audits | Established Clinical Chemotherapy Steering Group on HWP site 3 meetings to date Minutes of meetings and actions completed available | March 2015 | Chemotherapy Lead | Achieved | | |
| | | • To implement a forum for Cancer Clinical Nurse Specialists to monitor compliance with key cancer guidance | Re-established the Cancer Clinical Nurse Specialist Forum First meeting 17/03/2015 Minutes of meeting and actions completed available | March 2015 | Head of Cancer & EOLC | Achieved | | |
| | | To implement a governance committee that monitors compliance with National Cancer Peer Review through an Internal Validation Panel approach across Frimley Park and HWP and participation in the External Peer Review process | Cancer Peer Review 2015 schedule dates have been set and agreed Evidence to be uploaded on CQUINS by 30/06/2015 Haematology External Peer Review visit scheduled 12/05/2015 (cancelled by Manager, Quality Surveillance Team, to be rescheduled September 2015) – AGM on the 17/05/2015. Evidence to be uploaded on 20/04/2015 | On going | Lead Clinician for Cancer | In progress | | |

| Patient Safety | Improve staff | Cross site Interim Lead | Internal Validation Panel timetable agreed for cancer specific MDTs which include: AOS, Breast, CUP, Head & Neck, Lung, Local Skin, Local UGI, and Local Urology MDTs monitored at CUSG with on - going preparation and compliance Commenced in post on April 2015 Interim Lead Achieved |
|----------------|---|--|--|
| | engagement across clinical and managerial disciplines to promote a learning and safety culture where patient experience is | Chemotherapy Nurse appointed to review chemotherapy services and implement actions to improve services | Commenced in post on April 2013 Interim Lead Active duration of the post of t |
| | paramount | Interim Lead Chemotherapy Nurse and Head of Cancer maintain a high profile and engage with front line staff and pro-actively acts on concerns raised | Head of Cancer & EOLC spends 2-3 days a week on HWP sites Lead Chemotherapy Nurse spends 2 days a week on HWP sites Have established regular meetings with Matron of unit and ward Managers April 2015 Head of Cancer & EOLC < |
| | | Staff training on chemotherapy administration and safety to be delivered and monitored | Training needs analysis completed for staff on Eden Day Unit and Eden ward Chemotherapy training booked for new staff on both units at South Bucks University and Oxford Brooks Funding secured and dates agreed Training attendance recorded Macmillan Cancer Care Facilitators (3 wte band 8a) commenced in 2015 and working on Eden Day Unit and Eden ward to support and train staff in cancer and chemotherapy- working 5 days a week |

| | Further support given by the Trust Practice Development Team and IV Vascular Nurse |
|--|---|
| Training on the care of the cancer patient will be implemented across HWP over the next 3 years | 3 wte Macmillan Cancer Care Facilitators have been appointed and commenced in 2015 to implement a cancer care training programme for generalist staff over the next 3 years June 2015 0 Cancer Care |
| | training to commence on Ward 9 & include staff from AMU/MIDU & ED. Training will be rolled out across HWP for all wards In-house Cancer Care module commences in Sept 2015 at Level 6 & 7 – 30 credits (15 places funded), working in collaboration with Bucks New |
| | University 14 staff trained in Chemo standards, continued focus on education & training |
| | On-going focus on aligning the strategy and model of End of Life Care at both ward and Trust level |
| Monitor cancer patient experience and devise action plans to improve care and quality of experience Devise and implement Frimley Health National Cancer Patient Experience Survey action plan | Implement monthly cancer patient experience survey that is aligned with the Frimley site monthly survey Key actions have been devised and Cancer MDTs have been involved |
| | NCPES 2014 results presented to Wexham site Patient |

| | Ensure that the investigation of incidents is carried out in a fair, openly transparent & consistent manner, regardless of seniority of staff involved. Multi-disciplinary involvement needs to be seen as essential. The outcomes & areas for improvement need to be developed & disseminated Trustwide | Reinforce the importance of incident reporting as a source of learning and opportunity to improve care | • | Experience Forum in April 2015 and key actions discussed Key themes from incidents to be reviewed at Cancer Unit Steering Group meeting Key themes from incidents related to chemotherapy to be reviewed at the Clinical Chemotherapy Cancer meeting Key actions to be developed to improve care | Ongoing | Lead Clinician for Cancer | In progress |
|----------------|---|--|---|--|---------|---------------------------------|-------------|
| Clinical Audit | Ensure that audits are regularly undertaken to check clinical compliance (In particular national cancer audits) | Harmonise the cancer clinical audit programme across all 3 sites Ensure the MDTs are submitting high quality data to NCASP for audits such as: LUCADA, NBOCAP, NOGCA, BAUS Audits should be submitted as part of Trust Annual Audit Plan | • | CUSG will monitor the cancer audits compliance National Cancer audits in progress and regularly monitored by MDTs with results available for Peer Review Cancer audits will be submitted to the Audit Department as part of Trust Annual Audit plan | Ongoing | Lead Clinician for Cancer | In progress |

| Regulation 10: Assessing & Monitoring the Quality of Service Provision - EOLC | | | | | | | | | |
|---|------------------|---------|----------|-------------------------------|------|--------|--|--|--|
| Key Risks | Risk Description | Actions | Progress | Target Completi on Date | Lead | Status | | | |

| Governance | Ensure that EOLC governance structures are reviewed and standardised across the Trust | • | EOLC Clinical Governance Report completed with key priorities for 2015 for Frimley Health which include HWP sites | • | Presented at Clinical Governance in 10/03/2015 | Mar 2015 | EOLC Lead | Achieved |
|----------------|--|---|--|---|--|------------|-----------|----------------|
| | | e | EOLC Steering Group to be re- established and aligned to Frimley site | • | First meeting scheduled for 07/05/2015 | May 2015 | EOLC Lead | Achieved |
| | | • | National End of Life Care Audit 2015 Participating in Pilot audit | • | Registration completed 04/2015 Registered 10/04/2015 for pilot & completed audit 15/5/15 | April 2015 | EOLC Lead | Achieved |
| | | • | Head of Cancer & EOLC appointed | • | Head of Cancer & EOLC working at HWP 2-3 days a week | Jan 2015 | | Achieved |
| Patient Safety | Ensure that the investigation of incidents is carried out in a fair, openly transparent & consistent manner, regardless of seniority of staff involved. Multi-disciplinary involvement needs to be seen as essential. The outcomes & areas for improvement need to be developed & disseminated Trustwide | • | Reinforce the importance of incident reporting as a source of learning and opportunity to improve care | • | Key themes from incidents to be reviewed at EOLC Steering Group Key actions to be developed to improve care | Ongoing | EOLC Lead | In progress |

| Clinical Audit | Ensure that audits are regularly undertaken to check clinical compliance (In particular national EOLC audits) | Harmonise the EOLC clinical audit programme across all 3 sites Ensure the MDTs are submitting high quality data to EOLCA Audits should be submitted as part of Trust Annual Audit Plan | EOLC Steering Group will monitor the EOLC audits compliance Registration has been completed for Frimley Health which includes HWP for the National End of Life Care Audit 2015 Frimley Health registered to take part in pilot site EOLCA 04/2015, completed 15/5/15 EOLC audits will be submitted to the Audit Department as part of Trust Annual Audit plan Implementation of EOLC Strategy in progress | Ongoing | EOLC Lead | In progress |
|----------------|--|--|---|----------|-----------|----------------|
| Regulation 16 | Safety & Suitability of Equipment Ensure that staff have timely access to specialist equipment to meet patients' needs & to reduce the risk of injury | • To review the availability of syringe drivers for EOLC patients needs and ensure there are enough to support EOLC need | • 20 new McKinley syringe drivers have been order | May 2015 | | Achieved |

| Key Risks Risk Description | | Actions | Progress | Target Completion Date | Lead | Status |
|---------------------------------|---|--|---|------------------------------|---------------------|---------------------|
| Surgical Safety Checklist | Ensure that the World Health Organisation Surgical Safety Checklist is mandatory practice & consistently completed. Comprehensive audits must be undertaken regularly | • As part of leadership roles, Chiefs of Service for Anaesthetics & all surgical specialities to reinforce the importance of the WHO Checklist | Dialogue with consultant anaesthetists and surgeons and accountability for the WHO checklist Key messages to be reinforced at Educational Half Day January 15 | | Medical Director | Achieved |
| | | • The operating Consultant is responsible for ensuring the WHO Checklist is completed as they are accountable for the patient's safety during the operation | There is a new policy in line with FPH to be approved at the cross-site Theatre Management Group (TMG) including new Checklist Changes to be implemented from February 15 | | Medical Director | Achieved |
| | | • Letter from CEO to all HWP Consultants requiring written assurance that they will comply with the completion WHO Checklist in line with FPH practice. Those who do not provide assurance will not be permitted to operate | Any individual clinicians who are non-compliant with the WHO checklist will receive a letter from the CEO No letters required at present | | Medical Director | Achieve In Place |
| | | Compliance with WHO Checklist will be incorporated into medical staff induction & local induction for all Theatre & ODP staff | Band 7 leadership of the Theatre clinical teams to ensure this is incorporated into local induction Band 7 Leadership Programme for Theatre staff to include human factors and WHO checklist | | Medical Director | Achieve Ongoing |

| | | • On-going audit of WHO Checklist compliance to be implemented across all 3 sites, by speciality & by consultant. Results to be monitored & acted upon through Theatre Management Group | • | Audit in place on all 3 sites, however, audit methodology needs to be aligned and results reported and monitored through TMG – Audit sample size to be increased | Mar 15 | Medical Director | Achieved |
|----------------------|--|---|---|--|--|---|--|
| | | Non-compliance & near-misses with the WHO Checklist to be incident reported & reviewed | • | Chiefs of Service and Band 7 team leaders reinforcing incident reporting | Ongoing | Medical Director | Ongoing |
| | | Unannounced peer-review audit to be undertaken centrally and/or external review | • | To be scheduled as required Internal peer review in place Mock Inspection to undertake observational audit – no issues raised at Mock CQC inspection Further external Peer Review Internal audit to audit compliance with WHO Checklist, audit underway results received with good assurance | Sept 15 Jun 15 Jul 15 Sept 15 | Medical Director Chief of Service Anaesthetic | In progress Achieved In progress |
| Theatre IT System | Potential for inaccurate and loss of Theatre data and activity resulting in inability to undertake review of data from a patient safety perspective | • Extensive review of IT system to understand and identify the associated risks | • | Informatics to undertake a review of Theatre system Mitigating actions have been identified and put in place to ensure accuracy of data To liaise with supplier to agree long term solution, Working Group established | Jul 15 Jul 15 Sept 15 | Chief of Service Anaesthetic | Achieved In progress |

| | : Care & Welfare of People | | | | | |
|-----------------------|---|---|---|------------------------------|--------------------------------------|----------------|
| Key Risks | Risk Description | Actions | Progress | Target Completion Date | Lead | Status |
| Radiology Services | Ensure the radiology service is able to meet the needs of people who use the service in a timely way | Detailed improvement plan to be developed & signed off | Detailed improvement plan including demand & capacity analysis using Newton data being developed Newton tool now being used weekly to monitor capacity & demand and provide overview of bookings and forecast Significant improvements are being made – with extended day, access to walk in service, daily in-patient monitoring, reduction in backlog and >6 week breaches Some loss of capacity due to unpredicted events, i.e. major equipment failure, capacity loss Capacity replacement programme being energised with replacement CT at HWD targeted for summer 15 and additional CT at WPH by Dec 15 - Approved & purchased | Ongoing Dec 15 | Chief of Service for Radiology | In progress |
| | | Clinicians job plans to be reviewed in order to provide extended hours of service 7 days per week | Working hours within Radiology extended to 8.30 p.m. Monday to Thursday Job planning underway, some changes already implanted with further planned Job plan to be signed off May 15, however extended hours have been in pilot stage since Jan 15 | May 15 | Chief of Service for Radiology | Achieved |

| Recruitment to all rightsizing posts. Recruit to training posts where qualified staff are not available (sonography & reporting radiographers) | Extensive recruitment campaign underway with some new appointments in post | Dec 15 Chief of Service Radiolo | for progress |
|--|--|---------------------------------------|--------------|
| Implement radiographer rolling rota shift pattern to enable better CT response times 24/7 & substantive staff service delivery 7 days per week | Consultation with staff regarding rolling rota shift pattern has been undertaken 24/7 shift implemented and operational. Some vacancies exist and are being supported by agency | Jul 15 Chief of Service Radiolo | for |
| Development of Radiology Reporting Tool by Newton | Newton tool signed off and adopted as monitoring daily with summit meeting weekly | Chief of Service Radiolo | for |

| Key Risks | Risk Description | Actions | Progress | Target Completion Date | Lead | Status |
|------------------------|--|--|--|------------------------------|-------------------------------|---------------------------------|
| Access to treatment | To review the booking and appointments system, waiting times & cancellation of clinics | • Speciality level plans in place to further reduce waiting times down to 16 weeks | • 18 week review group in place monitoring waiting times | Dec 14 | Director of Operations | Achieved |
| | to prevent delays & to improve access to treatment | Recommendations from ECIST review to inform Elective Improvement Programme with a focus on reporting, governance, information & milestones | As above | | Director of Operations | In progres |
| | | Phase 1 of development of booking centre completed; review of outpatient booking systems to be undertaken | Increased speciality ownership and review of outpatient booking processes in place Review of processes within the Booking Centre underway | Dec 15 | Director of Operations | Work underway - on target |
| | | To implement national standard of 6- weeks' notice for clinical cancellation | Chiefs of Service reinforcing the national standard regarding clinical cancellations | Dec 14 | Director of Operations | Achieved |
| Patient Flow | Ensure that patient flow is addressed as a priority (& escalation procedures adhered | Improve 4 pathways in line with CQUIN 2015/16 | Consultation underway to review ambulatory care pathways at HWP | Oct15 | Directors of Operations | In progres |
| | to) to sustain and reduce poor performance periods in the 4- hour A&E target, high number of surgical cancellations & delayed discharges from the critical care unit. This will require engagement with all departments within the Trust, | Implementation of Urgent Care User Group, incorporating leads from all relevant specialities that support delivery patient flow | Urgent Care group at HWP membership identified, first meeting held | Jan 15 | Directors of Operations | Achieved |
| | | Planning of 2nd Spring 2 Green event within next 2 months | HWP Spring to Green December 14 Further Spring to Green March 15 | March 15 | Directors of Operations | Achieved |
| | improvement to discharge planning, access to radiology & ambulatory care pathways | • Winter Funding £1.2 m approved for HWP | Winter Plan in place, progress being monitored monthly by CCGs | | Directors of Operations | Achieved |

| | | Plan for new A&E & assessment areas, currently procuring a design team to be in place by January 15 | • | Out to tender for Design team First meeting with clinical stakeholders scheduled for January 15 Steering Group & Operational Group in place Design team appointed | Jan 15 | Directors of Operations | On target |
|---------------------------------------|--|---|---|--|----------------------------|---|--|
| | | Remedial Action Plan to be refreshed & refocused on recommendations from ECIST with focus on following: | • | Key stakeholders to review recommendations and prioritise work plan Monthly Workshop for Frail Elderly Pathways throughout 2015 Review through A&E rebuilds surgical & medical non-elective pathways | Jan 15 Jun 15 Oct 15 | Directors of Operations | In progress |
| | | Chief of Service for A&E has developed an Improvement Plan with the staff which is being implemented | • | Chief of Service has identified leads for each of the CQC domains in improvement plan for A&E | Nov 14 | Chief of Service A&E | In place |
| | | The Chief of Service should ensure there is clarity around A&E 'decision to admit' | • | Process for recording of 'Decision to Admit' (DTA) indicator to be reviewed & agreed | Aug 15 | Director of Operations / Chief of Service ED | Achieved |
| | | Medical Model implementation & evaluation | • | Refined Medical Model being implemented from 2 February 2014 – formal evaluation to be undertaken. | Feb 15 | Chief of Service Medicine | New model implemente d 2/2/15, needs to be evaluated |
| Admission Criteria / Escalation | Ensure that there are clear admission criteria where escalation areas are opened | Implement recommendations of ECIST report | • | As above | Feb 15 | Directors of Operations | Achieved |

| Areas | and that these are adhered to | • | Director of Operations HWP to | • | Escalation policies for both FPH | Apr 15 | Directors | In progress |
|-------|-------------------------------|---|--|---|---|--------|------------------|-------------|
| | and audited | | approve opening of escalation areas & safe staffing on a daily basis against | | & WPH to be reviewed and aligned | Jun 15 | or Operations | |
| | | | minimum staffing standards | • | Audit of compliance against | | | |
| | | • | Business case approval for new ward to replace escalation area | | escalation policies to be undertaken | | | |
| | | | | • | Business case approval May | | | |
| | | | | | 2015 | | | |

| Regulation 15: 9 | Safety & Suitability of Premis | es | | | | | | |
|------------------|---|----|--|---|---|---------------|--------------------------------|-------------|
| Environment | Ensure the estate is fit for purpose & that leaks, repairs & maintenance is planned & dealt with in a timely manner | • | 5-year backlog plan being developed, £48m to be ratified at CDIC November 14, priorities being drains, roof & building being watertight | • | Full condition survey commissioned, report received, findings and priorities to be presented to Capital Planning meeting February/March 2015 HWP implementing a new maintenance scheduling system 'Planet' | Feb/Mar 15 | Director of HR & Estates | On target |
| | | • | Decommissioning part of the Heatherwood estate & optimise use of 'fit for purpose' buildings | • | Decommissioning plan for Heatherwood, currently under review in light of opening old Ward 4 for Ortho and future use of the Mental Health buildings | Feb/Mar 15 | Director of HR & Estates | In progress |
| | | • | Design team for new development at Heatherwood being procured | • | Out to tender for Design team, to be in place by March 15 | Mar 15 | Director of HR & Estates | On target |
| | | • | Plan investment of £10m to upgrade & improve Maternity Unit | • | Out to tender for Maternity Unit, due to be in place by March 15 | Mar 15 | Director of HR & Estates | On target |
| | Potential risk to patient safety with action required to address immediate estate | • | Decontamination room OPD Plaster Room OPD Prosthetic Room OPD | • | Programme of work in place to address issues highlighted in each of the 3 areas | Oct 15 | Director of HR & Estates | On target |

| | priorities | • | Multilingual signage for ED & PALs (as a priority) - Achieved Access Control including maintenance of fire doors CCTV cameras Roof repairs | • | Programme of work in place to address issues highlighted in each of the areas | Oct 15 | Director of HR & Estates | On target |
|------------------------------------|--|---|---|---|--|-----------------------------|---|---|
| Regulation Infection Control | Potential risk to patient safety as a result of inconsistencies and pockets of poor infection control practice | • | Review of antibiotic formulary and prescribing compliance | • | Undertake full RCA of incidence of infection including CDiff and act upon the findings Clinical teams to present findings of RCAs at BOD New Antibiotic Policy implemented Antibiotic Stewardship is being strengthened | July 15 Aug 15 Oct 15 | Director of Infection Control / Chiefs of Service | Action taken, to be fully embedded |
| | | • | Reinforce best practice in hand hygiene and infection control | • | Review membership and strengthen attendance at the Hospital Infection Control Committee (HICC) Audit results published and monitored | Jul 15 Oct 15 | Director of Infection Control / Chiefs of Service | Action taken, to be fully embedded |



Quality and performance report September 2015



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| | | |

Effective

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Efficiency / Finance

| RAG | i key |
|-----|---|
| | Achieving target |
| | Between target and threshold (where applicable) |
| | Worse than target or threshold (where applicable) |
| | |

Executive summary

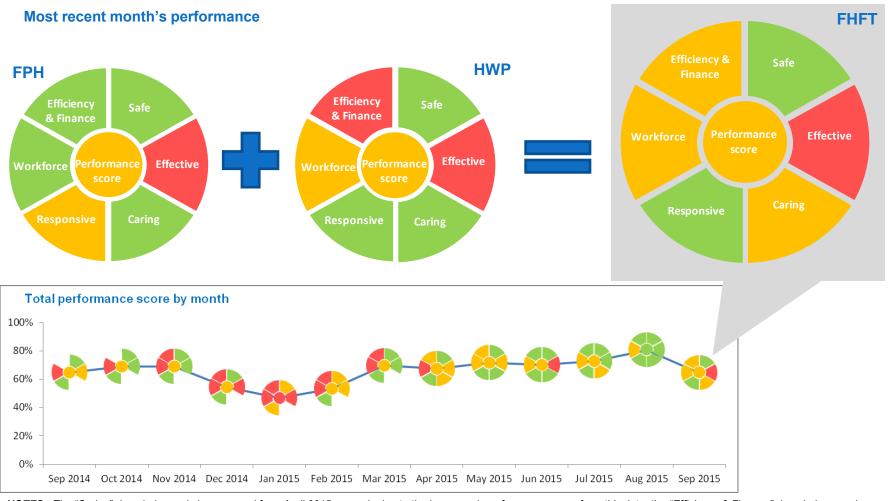
Effective

The report covers the period from September 2014 to allow comparison with historic performance. However the key messages and targets relate to September 2015 for the financial year 2015/16.

| Domain | | |
|----------------------|---|---|
| Safe | C. difficile: Frimley Health had one reported C. difficile with a lapse in care identified during September. This case occurred on the FPH site SIRI: There were three serious incidents requiring investigation (SIRI) reported for Frimley Health (HWP site) during September. These included a "never event" related to site of surgery, a fall resulting in harm and the death of a patient relating to C. difficile (case reported in July) | Background context As expected, elective work increased during September with the end of the summer |
| Effective | T&O: The percentage of patients across the trust who received surgery within 36 hours for a fractured neck of femur in September was 81%. This was broken down as 73% at HWP and 91% at FPH. FPH has now achieved this target for the last two months Readmissions: The overall emergency readmission rate decreased to 6.7% in September 2015 from 7.8% in August 2015 | A&E attendances increased 1% on the same period last year |
| Caring | Complaints: The number of complaints received when the volume of activity at that time is taken into account has risen just above the target, but this is much improved on the rate a year ago, demonstrating improvement in care and increased early resolution of issues through informal routes Patient Experience: 458 patients were surveyed at FPH and 179 patients at HWP sites with 96% reporting they were treated with respect and dignity | The level of non-elective admissions was the same as September last year Elective admissions were 8% up on the same period leat year |
| Responsive | Diagnostics: The performance against the maximum 6-week wait for a diagnostic test has improved and was 4.2% for September A&E: Frimley Health did not achieve the A&E 95% (4-hour target) in September. However, the trust did successfully achieve the 95% standard for the period July to September (Quarter 2) | However, outpatient attendances were -1% when compared to |
| Workforce | Sickness: The highest amount of sickness continues to be due to 'other musculoskeletal' and 'anxiety, stress and depression' Training: A single compliance figure is currently not possible due to issues surrounding reporting through WIRED | September last year GP referrals were 6% up on September 2014 |
| Efficiency & Finance | Day case rates have improved during September achieving 82% against a target of at least 80% Outpatient DNA (did not attend) rates have remained steady during September at 6.7% | |

| Safe | Effective | Caring | Responsive | Workforce | Efficiency / Finance | CQUIN |
|------|-----------|--------|------------|-----------|----------------------|-------|
| | | | | | | |

Performance summary



NOTES: The "Caring" domain has only been scored from April 2015 onwards due to the large number of new measures from this date; the "Efficiency & Finance" domain is scored from Nov 2014 onwards post-acquisition; Finance is applied equally to both sites.

Safe - Key messages

Effective

| | Action taken | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|
| Frimley Health had one reported C. difficile with a lapse in care identified during September. This case occurred on the FPH site | The case has been reviewed with learning shared Infection control will continue to maintain a high profile on all key internal meeting agendas Trust-wide infection control newsletter to be circulated to highlight key messages and support improvement in practice | | | | | | | | |
| Medication errors for September are currently under review During August three medication errors with low harm were reported for Frimley Health (one for FPH Site, two for HWP site) | A safer medications committee is now in place for all sites A safer medications bulletin is published and distributed regularly across Frimley Health to ensure key messages and learning are disseminated | | | | | | | | |
| One Grade 3 pressure ulcer was reported during August on the FPH site (F6) Grade 2 pressure ulcer incidence remains below target No grade 4 pressure ulcers have been reported | Grade 3 pressure ulcer reviewed as per the serious incidents requiring investigation (SIRI) process Educational programme continues | | | | | | | | |
| • There were three serious incidents requiring investigation (SIRI) reported for Frimley Health (HWP site) during September. These included a "never event" related to site of surgery, a fall with harm and death of a patient relating to C. difficile (case reported in July) | All SIRIs are subject to a Root Cause Analysis. The findings are shared and discussed with the teams involved. Changes in practice are encouraged where necessary and when good practice is identified, this is acknowledged | | | | | | | | |
| VTE assessment performance remains above target, though a slight dip in performance on the HWP site is noted | The first joint VTE Committee will be held in November VTE and the importance of risk assessment and prophylaxis will be highlighted at FY1/FY2 training programmes | | | | | | | | |
| Frimley Health reported one fall resulting in a fractured neck of femur (declared as a SIRI). This occurred on the HWP site | "Falls champions" have been identified for wards on the HWP site A falls roadshow is planned for the FPH site on the 3rd November All sites have an improvement plan for falls Focus on identification and implementation of actions to prevent postural hypotension, combined with medication reviews , will continue | | | | | | | | |
| Overall nurse staffing levels remain above target | The trust has a robust recruitment plan in place for nursing to support improved recruitment and retention | | | | | | | | |
| | identified during September. This case occurred on the FPH site Medication errors for September are currently under review During August three medication errors with low harm were reported for Frimley Health (one for FPH Site, two for HWP site) One Grade 3 pressure ulcer was reported during August on the FPH site (F6) Grade 2 pressure ulcer incidence remains below target No grade 4 pressure ulcers have been reported There were three serious incidents requiring investigation (SIRI) reported for Frimley Health (HWP site) during September. These included a "never event" related to site of surgery, a fall with harm and death of a patient relating to C. difficile (case reported in July) VTE assessment performance remains above target, though a slight dip in performance on the HWP site is noted Frimley Health reported one fall resulting in a fractured neck of femur (declared as a SIRI). This occurred on the HWP site | | | | | | | | |

Workforce

Efficiency / Finance

CQUIN

Safe - Key measures

Effective

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshol d |
|---|-----------------|-------------|----------|------------|-------------|-----------|---------|---------|------------|------------|-------------|-------------|-----------|-------------|-----------|------------|---------------|
| Infection Control | | | | | | | | | | | | | | | | | |
| Clostridium difficile * | 33 | 8 | 3 | 2 | 2 | 3 | 2 | 2 | 3 | 1 | 3 | 6 | 5 | 6 | 24 | None | None |
| Clostridium difficile due to lapses in care | 5 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 2 | 1 | 1 | 1 | 6 | <=31 | None |
| MRSA Bacteraemia | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | None |
| Medication errors resulting in h | arm | | | | | | | | | | | | | I | | | |
| Low | 444 | 36 | 45 | 32 | 22 | 30 | 31 | 22 | 16 | 9 | 2 | 2 | 3 | in arrears | 32 | None | |
| Moderate * | 47 | 0 | 4 | 4 | 1 | 3 | 1 | 5 | 0 | 0 | 1 | 1 | 0 | in arrears | 2 | <=42 | None |
| Severe * | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | in arrears | 0 | 2 | None |
| Pressure Ulcer Incidence | | | | | | | | | | | | | | - | | | |
| Hospital acquired - grade 2 * | 240 | 19 | 26 | 18 | 20 | 25 | 19 | 12 | 23 | 19 | 9 | 10 | 7 | in arrears | 68 | <=216 | None |
| Hospital acquired - grade 3 * | 18 | 0 | 1 | 1 | 2 | 2 | 1 | 1 | 0 | 3 | 0 | 0 | 1 | in arrears | 4 | <=12 | None |
| Hospital acquired - grade 4 * | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | in arrears | 0 | 0 | None |
| Harm-free care (safety thermometer) | 95% | 96% | 96% | 95% | 96% | 96% | 96% | 96% | 95% | 94% | 95% | 96% | 95% | 95% | 95% | >=95% | <89% |
| VTE risk assessment | 97% | 97% | 97% | 97% | 98% | 98% | 98% | 98% | 98% | 99% | 99% | 99% | 99% | 98% | 98% | >=95% | None |
| Never Events | 2 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 2 | 0 | None |
| Serious Incidents Requiring Investigation (SIRI) * | 97 | 7 | 7 | 6 | 7 | 11 | 8 | 10 | 5 | 3 | 8 | 10 | 6 | 3 | 35 | <=90 | >8 |
| Falls resulting in significant inju | ury | | | | | | | | | | | | | | | | |
| Number of falls * | 41 | 2 | 4 | 1 | 3 | 5 | 2 | 3 | 2 | 2 | 3 | 2 | 0 | 1 | 10 | <=37 | None |
| Number of falls per 1000 bed days | 0.10 | 0.06 | 0.11 | 0.03 | 0.08 | 0.13 | 0.06 | 0.08 | 0.06 | 0.05 | 0.08 | 0.06 | 0.00 | 0.03 | 0.05 | TBC | |
| Nurse Staffing - appropriate sta | ffing level | s | | | | | | | | | | | | | | _ | |
| Medicine - overall staff | 99% | 98% | 97% | 98% | 100% | 99% | 100% | 100% | 102% | 96% | 99% | 101% | 98% | 100% | 99% | >=90% | None |
| Surgery - overall staff | 96% | 95% | 97% | 96% | 95% | 96% | 94% | 95% | 98% | 99% | 102% | 98% | 99% | 97% | 99% | >=90% | None |
| Medicine - registered staff | 98% | 98% | 96% | 98% | 100% | 99% | 100% | 100% | 101% | 94% | 97% | 99% | 95% | 97% | 97% | >=90% | None |
| Surgery - registered staff | 95% | 93% | 95% | 95% | 94% | 94% | 93% | 94% | 97% | 96% | 100% | 95% | 96% | 94% | 96% | >=90% | None |
| National Safe Staffing Program | me - as rep | ported by I | NHS Ch | oices (C | omplian | ce: planı | ned nu | ımber | nursing | hours ver | sus actua | al) | | | | | |
| Overall Compliance | | | 98% | 99% | 99% | 99% | 98% | 99% | 99% | 96% | 100% | 98% | 96% | 98% | 98% | >=90% | None |
| * Monthly targets are as follows: C | C. difficile (2 | 2);moderate | e medica | ation erro | ors (3); se | evere me | dicatio | n error | s (0); Pre | ssure ulce | ers grade 2 | 2 (18); gra | de 3 (1), | grade 4 (0) | , SIRI (7 |);Falls (3 |) |

Effective - Key messages

| Area | Key points | Action taken |
|--------------------------------------|---|---|
| Mortality | The SHMI overall remains as expected or below for both sites The non-elective SHMI rose in February 2015 for HWP site (though still less than 100) | Investigations so far point to this being an effect of data rather than a true clinical change Further review of some diagnostic groups will clarify why this change occurred |
| CRAB surgical complications | Surgical complications remain as, or below, expected for all sites, as does surgical mortality | |
| CRAB medical practice triggers | Rising urea or creatinine (a surrogate measure of acute kidney injury (AKI)), sepsis, hospital acquired pneumonia (HAP) and shock/cardiac arrest are higher than the quoted national norm, but not increasing; they are more marked on the HWP site | Audit demonstrates that only 15% of AKI is hospital acquired. Preventable factors in hospital acquired AKI are being investigated. The AKI work stream is on-going Audit of HAP show diagnostic criteria used are inconsistent. The true incidence is lower than indicated. Preventable causes of true cases are being sought through case note review |
| Stroke | The trust-wide performance has dipped on both sites in the month of September. Both sites are being challenged by capacity throughout the month. This is after two strong performance months on the FPH site. WPH still continues to be challenged on achieving a greater percentage | On-going capacity planning on both sites with review of breaches for learning |
| Cardiology | The trust-wide cardiology "call to balloon" performance remains strong. Year to date (YTD) performance is strong on both sites | |
| Trauma & orthopaedics | The percentage of patients across the trust who received surgery within 36 hours for a fractured neck of femur in September was 81%. This was broken down as 73% at HWP and 91% at FPH. FPH has now achieved for the last two months | The trust continues to monitor performance and seek ways to improve performance across the whole trust. Monthly multi- disciplinary team (MDT) meetings for fractured neck of femur patients are now held on both sites, chaired by the clinical lead |
| Obstetrics | HWP has demonstrated a slight improvement in the percentage of women having a planned or unscheduled Caesarean section since June 2015 FPH performance remains slightly higher than desired, which may be due to new senior clinical staff on the labour ward and a general caution around waiting too long before surgical intervention | HWP continues to identify themes through case review and embed the recommended actions, resulting in a changing culture FPH have identified CTG (cardiotocography) interpretation as a key theme, which is being addressed through training |
| Readmissions | • The overall emergency readmission rate decreased to 6.7% in September 2015 from 7.8% in August 2015. The readmissions rates following an elective admission and an emergency admission both fell in September when compared to August | The trust will continue to monitor the readmission rate to achieve continued improvement as it reflects a measure of high quality patient experience |

Effective

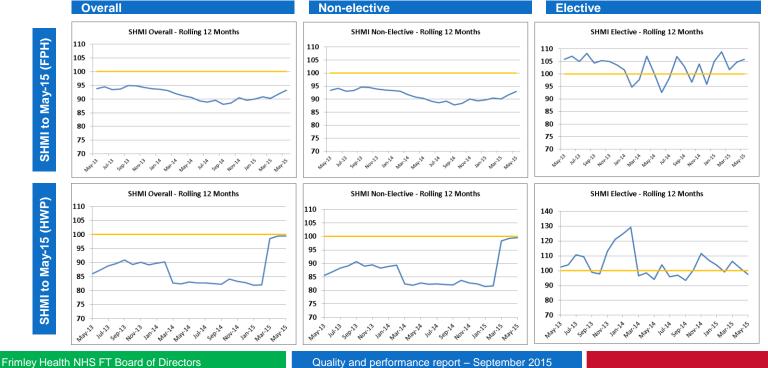
Effective - Mortality trends (Summary hospital-level mortality indicator)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target Threshold |
|-----------------------------------|------------|----------|----------|----------|----------|--------|-------|-------|-------|-------|------------|------------|------------|------------|-------|------------------|
| Mortality (one month's data) | | | | | | | | | | | | | | | | |
| Number of deaths | 2470 | 179 | 215 | 208 | 228 | 272 | 222 | 230 | 201 | 204 | 179 | 185 | 171 | 209 | 1149 | TBC |
| Number of discharges | 188935 | 15943 | 16944 | 15685 | 16062 | 15118 | 15178 | 17480 | 15202 | 15419 | 15993 | 16588 | 14883 | 16558 | 94643 | TBC |
| % deaths | 1.3% | 1.1% | 1.3% | 1.3% | 1.4% | 1.8% | 1.5% | 1.3% | 1.3% | 1.3% | 1.1% | 1.1% | 1.1% | 1.3% | 1.2% | TBC |
| SHMI (Summary hospital-level mo | rtality ir | dicator) |) (12 mo | onths' r | olling d | ata) | | | | | | | | | | |
| Overall observed number of deaths | | 3039 | 3084 | 3129 | 3164 | 3242 | 3292 | 3356 | 3401 | 3426 | in arrears | in arrears | in arrears | in arrears | | TBC |
| Overall expected number of deaths | | 3567 | 3573 | 3601 | 3670 | 3773 | 3810 | 3562 | 3595 | 3560 | in arrears | in arrears | in arrears | in arrears | | TBC |
| Overall SHMI rate | | 85 | 86 | 87 | 86 | 86 | 86 | 94 | 95 | 96 | in arrears | in arrears | in arrears | in arrears | | |
| Non-elective SHMI rate | | 85 | 86 | 86 | 86 | 86 | 86 | 94 | 95 | 96 | in arrears | in arrears | in arrears | in arrears | | |
| Elective SHMI rate | | 98 | 99 | 108 | 101 | 104 | 104 | 104 | 104 | 102 | in arrears | in arrears | in arrears | in arrears | | |

Higher than expected KEY:

Within expected range

Lower than expected



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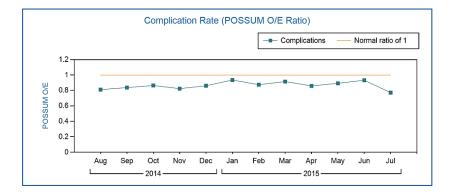
Effective

Effective - CRAB surgical complications data

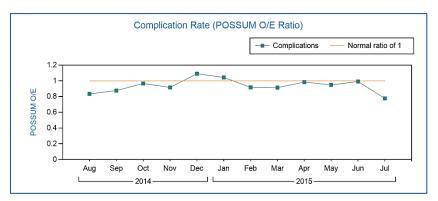
The trust has commissioned CRAB data which incorporates an assessment of each patient's risk of surgical complications and mortality based on coded data. A comparison of observed and expected rates can identify outcomes that are better than expected, as well as those that are worse. It can be used as a signal for concern, an improvement tool and as assurance to clinicians and others of the standard of care being provided.

Operative morbidity and mortality are as expected or lower than expected on both sites.

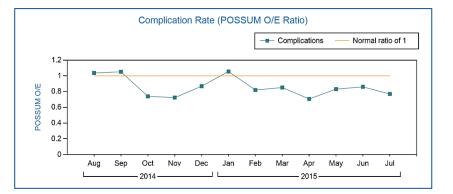
Trust-wide



Frimley Park



Heatherwood & Wexham Park

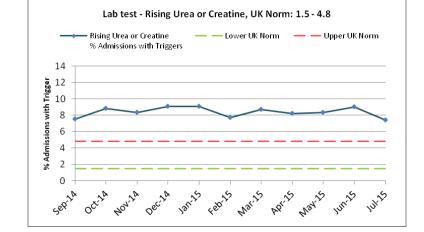


Effective - CRAB medical practice trigger trends

CRAB demonstrates the quality of medical and ward care by estimating the incidence of key triggers. These are events during a patient's hospital admission which may have resulted from care-related harm. They are produced from coded data.

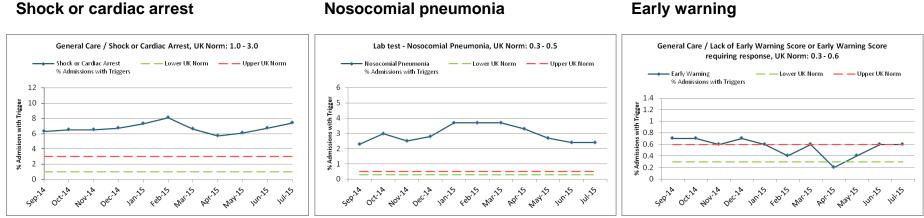
Trends are shown which will indicate potential problems for early investigation and also any response to Quality Improvement Interventions. A national normal range is shown on each graph.

This slide shows trust-wide data.



CQUIN

Rising urea or creatinine



Shock or cardiac arrest

Safe

Effective - Clinical performance measures

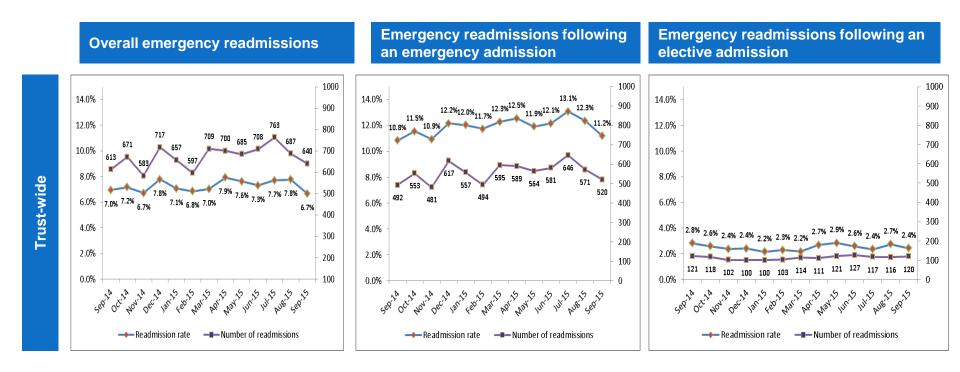
Caring

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target T | hreshold |
|--|-------|--------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|---------------|-------|----------|----------|
| Stroke | | | | | | | | | | | | | | | | | |
| % of patients admitted directly to the stroke unit in 4 hours | 71% | 71% | 78% | 76% | 62% | 68% | 50% | 78% | 67% | 73% | 65% | 75% | 78% | 64% | 70% | >=75% | <72% |
| Cardiology | | | | | | | | | | | | | | | | | |
| % of eligible patients receive treatment; call to balloon within 150 minutes | 90% | 89% | 85% | 100% | 75% | 83% | 100% | 96% | 93% | 95% | 88% | 100% | 96% | in arrears | 94% | >=85% | <80% |
| Trauma and orthopaedics | | | | | | | | | | | | | | | | | |
| % of patients who received surgery within 36 hours for a fractured neck of femur | 86% | 91% | 84% | 91% | 87% | 89% | 87% | 81% | 88% | 87% | 82% | 88% | 90% | 81% | 86% | >=90% | <80% |
| Obstetrics | | | | | | | | | | | | | | | | | |
| Caesarean section rate (planned & unscheduled) | 26% | 26.3% | 25.7% | 24.8% | 26.4% | 29.6% | 26.5% | 29.1% | 26.3% | 25.3% | 26.3% | 26.1% | 24.1% | 25.5% | 25.6% | <=23% | >26% |

Effective

Effective – Emergency readmission trends

Lower readmission rates can be taken to indicate a higher quality service to patients as well as reducing costs for hospitals. The data is based on the number of patients who are readmitted to any specialty at either FPH or HWP within 30 days as an emergency following a previous elective or non-elective spell. The readmission spell must be an overnight stay.



Caring - Key messages

| Area | Key points | Action taken |
|-------------------------------|---|---|
| Patient experience | 458 patients were surveyed at FPH and 179 patients at HWP sites with 96% reporting they were treated with respect and dignity 86% of patients at FPH and 82% of patients at HWP reported they did receive assistance at mealtimes if they required it. Of the remaining that did not, no specific wards were identified as a problem | Continue with increased survey collection at HWP sites Importance of mealtime assistance reiterated at October Patient Experience Forum Appointment of Patient Experience Matron by Sodexo at HWP started on 5th October. Will instigate a "Making Mealtimes Meaningful" Forum with frontline ward staff |
| Complaints | The number of complaints received when taking into account the volume of activity at that time has risen just above the target at 1.95 per 1000 bed days, but this is much improved on the rate a year ago when it was 2.47. This demonstrates improvement in care and resolving issues through informal routes The lowest number of reopened complaints (three) since April demonstrates improvements in the quality of responses | All complaints are reviewed at Patient Experience Forums for themes and trends The percentage of complaints answered within 25 working days will be reported in arrears so that there can be accurate recording of closed complaints |
| Friends and family test (FFT) | The friends and family tests (FFT) continue to show positive feedback with an overall percentage of 93% recommending the trust for care or treatment | Continue to work with staff to capture changes as a result of FFT feedback |
| Planning for Discharge | 51% patients at HWP sites reported that they did not feel involved enough in their discharge from hospital. Of these, 30% said they had been involved to some extent | These results have been fed back to the individual ward sisters to ensure discharge is discussed with patients as part of the admission process |
| Noise At Night | There was a slight positive increase in patients reporting they were not disturbed by noise at night by staff to 88% at HWP Noise at night from other patients remains a challenge at FPH site at 67% | Reiterate to staff to offer ear plugs to reduce noise disturbance from other patients To discuss opportunities for improvements with night site managers and night sisters |

Caring - Key measures

Effective

| | 14/15 | Sep-1 | 4 Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|--|---------|--------|----------|---------|---------|-----------|---------|---------|--------|-----------------------|-----------|-----------|-------|---------------|------|--------|-----------|
| Local Surveys (trust-wide measures are | being | review | ved; a r | new tru | ust-wi | de surve | ey will | comn | nence | in 2015/ [,] | 16) | | | | | | |
| 1. Overall did you feel you were treated with respect and dignity whilst in hospital? | New | | | | | | | | 94% | 97% | 97% | 94% | 95% | 96% | 96% | >=90% | <80% |
| 2. Were you given enough privacy on the ward? | New | | | | | | | | 95% | 96% | 96% | 97% | 95% | 95% | 96% | >=90% | <80% |
| 3. Do you have confidence and trust in the doctors treating you? | New | | | | | | | | 90% | 92% | 92% | 94% | 91% | 92% | 92% | >=90% | <80% |
| 4. Were you bothered by noise at night from staff? (percentage of patients saying no) | New | | | | | | | | 84% | 86% | 88% | 90% | 85% | 87% | 87% | >=80% | <70% |
| 5. Were you bothered by noise at night from other patients? (percentage of patients saying no) | New | | | | | | | | 67% | 69% | 74% | 72% | 73% | 71% | 72% | >=75% | <65% |
| 6. Have you noticed a difference in the quality of your care at different times of the day or week? | New | | | | | | | | 92% | 87% | 89% | 92% | 90% | 89% | 89% | >=90% | <80% |
| 7. Do you get enough help from staff to eat your meals? | New | | | | | | | | 74% | 92% | 84% | 91% | 90% | 85% | 87% | >=90% | <80% |
| 8. Do you feel that you and your family/carers have been involved in planning for your discharge from hospital? | New | | | | | | | | 63% | 75% | 67% | 74% | 74% | 68% | 71% | >=75% | <65% |
| 9. Did staff examining and treating for you introduce themselves? | New | | | | | | | | 82% | 89% | 90% | 92% | 89% | 88% | 89% | >=90% | <80% |
| Complaints | | | | | | | | | | | | | | | | | |
| Number of complaints received * *** | 990 | 86 | 98 | 75 | 73 | 76 | 66 | 75 | 76 | 57 | 60 | 81 | 58 | 71 | 403 | <=68 | >75 |
| Number of complaints per 1000 bed days | 2.31 | 2.47 | 2.62 | 2.13 | 1.99 | 1.96 | 1.93 | 1.99 | 2.10 | 1.53 | 1.67 | 2.29 | 1.60 | 1.95 | 1.86 | <=1.90 | >2.10 |
| % of complaints answered within 25 days | 32% | 33% | 32% | 22% | 28% | 53% | 40% | 36% | 45% | 63% | 67% | 62% | 62% | in arrears | 59% | =100% | <90% |
| Number of complaints re-opened | 649 | | | | | | | 13 | 7 | 13 | 7 | 8 | 7 | 3 | 45 | TBC | |
| Friends and Family Scores - What % wo | uld ree | comme | nd this | trust | to frie | nds and | famil | y if th | ey nee | ded sim | ilar care | or treatn | nent? | | | | |
| Overall % (includes inpatients, A&E, outpatients, maternity and community services) ** | 90% | | 89% | 92% | 92% | 92% | 91% | 92% | 93% | 93% | 94% | 94% | 94% | 93% | 93% | >=90% | <85% |
| * provisional data for the reporting month ** surveys include paediatrics and day surg *** Annual targets are as follows: Number of the surgets are as follows: Number of the surgets | | | | nd con | nmuni | y service | es fron | n Jan- | 15 | | | | | | | | |

Caring - What our patients are saying

Caring

Some of the positive feedback we have received

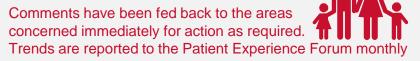


- This was my second homebirth. Both times I felt at ease with the midwives and had the birth I had planned to ... I would not hesitate to recommend home birth to others ... (Home Birth FPH)
- Service is excellent and staff always smiling, happy and pleasant

(Short Stay Surgical Unit HW)

 Good care, been always there when call staff (Ward 17 WPH)

Where can we improve:



- Very quick to be seen and lovely staff. No available fracture clinic for almost 2 weeks though (ED FPH)
- Complete waste of my time and an a typical example of NHS inefficiency and unprofessionalism. Waited 3 months for an appointment only to get to it to be told my GP shouldn't have referred me to them, they even had the audacity to suggest it was my fault. Why wasn't the referral screened before being accepted and an appointment booked. Will be writing to the CCG to complain

(Urology Outpatient Clinic HW)

 Every time over an hour wait for the appointment why make a appointment time when you never get seen on time? (Rheumatology Outpatient Clinic WPH)

Responsive - Key messages

Effective

| Area | Key points | Action taken |
|-------------------------------------|---|--|
| Waiting lists | The outpatient waiting list numbers have reduced in September. However, the inpatient waiting list numbers have increased slightly to 8224 | |
| Diagnostic waits | The performance against the maximum 6-week wait for a diagnostic test has improved and is 4.2% for September | • The trust has a recovery plan in place to improve performance to meet the target. Delivery against this plan is on target and will deliver the required improvement by the end of November |
| Monitor Clostridium difficile | There were 17 C. difficile cases during the quarter. Of these, three were due to lapses of care | The trust will continue to reinforce the importance of hygiene and scrupulous adherence to infection control procedures. A new Antibiotic policy was launched at HWP in October by the Medical Director |
| Monitor A&E | Frimley Health did not achieve the A&E 95% (4-hour target) in September. However, the trust did successfully achieve the 95% standard for the period July-September (Q2) | Both sites are reviewing the increasing utilisation of ambulatory care pathways Alternative care provisions are being sought to ensure medically stable patients can leave the organisation without delay |
| Monitor RTT targets | The trust achieved 92.8% for patients waiting on an RTT (referral to treatment) incomplete pathway at the end of September. This resulted in a Q2 performance above the 92% target of 93.2% | The trust will strive to continue to deliver the RTT target during Q3. The Trust is participating in the Monitor/NHS England and TDA Tripartite RTT event in December |
| Monitor Cancer standards | The trust achieved all of the key cancer targets during August 2015 | The trust must maintain this for September to ensure that all Q2 targets are achieved |

Effective

Efficiency / Finance

Responsive - Responsive Key measures

Caring

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan-15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | Target | Threshold |
|--|-------|--------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------------------|
| Waiting lists | | | | | | | | | | | | | | | | |
| Outpatient Total Waiting List | | 17637 | 17749 | 16826 | 15856 | 15644 | 14942 | 15669 | 16376 | 17735 | 17509 | 18483 | 18624 | 18472 | None | |
| Elective Total Waiting List | | 7199 | 7377 | 7342 | 7646 | 7520 | 7522 | 7243 | 7544 | 7714 | 7869 | 7890 | 8050 | 8224 | None | |
| Diagnostics | | | | | | | | | | | | | | | | |
| Diagnostics waiting 6 weeks and over | 3479 | 223 | 282 | 493 | 652 | 671 | 451 | 150 | 247 | 425 | 518 | 464 | 455 | 346 | None | |
| % waiting over 6 weeks and over for a diagnostic | 3.3% | 2.7% | 3.3% | 5.8% | 7.6% | 7.3% | 4.9% | 1.7% | 2.8% | 4.3% | 5.5% | 5.3% | 5.6% | 4.2% | <=1.0% | None |
| Referral to treatment (RTT) | | | | | | | | | | | | | | | - | |
| RTT Total incomplete waiting list | | 25929 | 25938 | 25372 | 24718 | 24663 | 24697 | 25060 | 25717 | 26914 | 26793 | 27569 | 27668 | 28340 | Tarc | ets and |
| RTT waiting 18 weeks and over (backlog) | | 1695 | 1743 | 1627 | 1710 | 1758 | 1790 | 1558 | 1413 | 1302 | 1418 | 1684 | 2687 | 2039 | thres | sholds to greed in |
| RTT waiting 35 weeks and over | | 72 | 68 | 50 | 68 | 70 | 72 | 60 | 65 | 52 | 48 | 49 | 43 | 37 | | t of new |
| RTT waiting 52 weeks and over | | 2 | 0 | 0 | 1 | 0 | 0 | 3 | 5 | 2 | 3 | 2 | 0 | 1 | RTT | guidance |

Effective

Efficiency / Finance

Responsive - Monitor dashboard

Caring

| | Sep-14 | Q2 | Oct | Nov | Dec | Q3 | Jan 15 | Feb | Mar | Q4 | Apr | Мау | Jun | Q1 | Jul | Aug | Sep-15 | Q2 | Target V | Veighting |
|---|---------|---------|-------------------|--------|---------|--------|-----------|----------|-----------|---------|---------|----------|---------|---------|----------|-----------|---------------|---------------|----------|-----------|
| Clostridium difficile | | | | | | | | | | | | | | | | | | | | |
| Total Clostridium difficile cases | 8 | 11 | 3 | 2 | 2 | 7 | 3 | 2 | 2 | 7 | 3 | 1 | 3 | 7 | 6 | 5 | 6 | 17 | | |
| Clostridium difficile due to lapses in care | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 | 2 | 3 | 1 | 1 | 1 | 3 | 31 | 1.0 |
| A&E | | | | | | | | | | | | | | | | | | | | |
| % admitted or discharged within 4 hours | 95.5% | 95.4% | 94.5% | 95.4% | 93.9% | 94.6% | 90.8% | 95.8% | 95.2% | 93.8% | 95.7% | 96.4% | 96.8% | 96.2% | 96.7% | 95.7% | 93.7% | 95.4% | >=95% | 1.0 |
| RTT Waiting Times* | | | | | | | | | - | | | | | | | | | | | |
| % treated within 18wks – admitted | 87.2% | 87.2% | 90.0% | 88.8% | 91.9% | 88.8% | 90.6% | 90.1% | 86.7% | 86.7% | 91.3% | 91.9% | 91.1% | 91.4% | 88.1% | 84.7% | 81.6% | 84.8% | >=90% | 1.0 |
| % treated within 18wks – non- admitted | 95.3% | 95.7% | 95.1% | 95.6% | 96.2% | 95.6% | 95.4% | 95.4% | 95.5% | 95.4% | 95.4% | 95.5% | 95.3% | 95.4% | 95.2% | 92.5% | 89.4% | 92.5% | >=95% | 1.0 |
| % waiting within 18wks - incomplete pathways | 94.3% | 94.5% | 93.9% | 94.4% | 93.7% | 94.0% | 93.7% | 93.5% | 94.4% | 93.9% | 94.5% | 95.2% | 94.6% | 94.8% | 94.3% | 92.7% | 92.8% | 93.2% | >=92% | 1.0 |
| Cancer | | | | | | | | | | | | | | | | | | | | |
| 2 week waits – All GP referrals | 93.4% | 94.4% | 94.2% | 95.5% | 96.6% | 95.4% | 94.1% | 96.1% | 95.9% | 95.5% | 93.1% | 95.6% | 95.9% | 94.9% | 94.8% | 95.4% | In arrears | In arrears | >=93% | 1.0 |
| 2 week waits - Breast symptomatic referrals | 98.6% | 97.0% | 97.5% | 98.3% | 99.2% | 98.4% | 97.1% | 99.0% | 99.5% | 98.7% | 96.9% | 97.7% | 97.2% | 97.2% | 97.4% | 93.4% | In arrears | In arrears | >=93% | 1.0 |
| 31 day wait for first treatment | 98.2% | 97.1% | 98.7% | 99.5% | 100% | 99.4% | 99.5% | 100% | 99.1% | 99.5% | 99.6% | 98.5% | 99.1% | 99.2% | 99.2% | 98.9% | In arrears | In arrears | >=96% | 1.0 |
| second or | 100% | 94.7% | 100% | 100% | 95.3% | 98.4% | 100% | 98.0% | 97.5% | 98.4% | 100% | 100% | 97.4% | 99.0% | 100% | 94.3% | In arrears | In arrears | >=94% | 1.0 |
| subsequent Anti-cancer treatment drugs | 100% | 100% | 100% | 100% | 98.0% | 99.3% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | In arrears | In arrears | >=98% | 1.0 |
| 62 day wait for first treatment | 81.1% | 84.5% | 82.7% | 83.4% | 84.4% | 83.8% | 83.5% | 89.0% | 86.4% | 86.0% | 88.2% | 85.9% | 92.1% | 88.9% | 87.7% | 92.3% | In arrears | In arrears | >=85% | 1.0 |
| 62 day wait for screening patients | 92.9% | 85.6% | 96.3% | 95.9% | 95.8% | 96.1% | 77.8% | 92.3% | 95.1% | 88.9% | 100% | 95.7% | 97.4% | 97.0% | 100% | 100% | In arrears | In arrears | >=90% | 1.0 |
| Overall performance | | | | | | | | | | | | | | | | | | | | |
| Service performance score 2 3 3 0 | | | | | | | | | | | | | | | | | | | | |
| *RTT Waiting Times (Admitted | and Nor | n-Admit | t ted) are | not RA | G rated | and no | t include | ed in sc | oring fro | m Jul-1 | 5 onwar | ds as th | ese are | no long | er natio | nal targe | ets | | | |

Effective

Responsive – Cancer 62-day waits standard by tumour group

| | Aug-14 | Sep | Q2 | Oct | Nov | Dec | Q3 | Jan-15 | Feb | Mar | Q4 | Apr | May | Jun | Q1 | Jul | Aug | Sep-15 | Target |
|------------------------------------|--------|-------|----------------------|-------|--------|-------|------------------------|--------|-------|-------|----------------------|-------|-------|-------|------------------------|--------|-------|------------|--------|
| Brain/CNS | NA | 100% | 100% (1/1) | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | | |
| Breast | 84.3% | 94.4% | 91.1% (66.5/73) | 90.0% | 100% | 94.7% | 94.9% (64.5/68) | 100% | 100% | 100% | 100% (67/67) | 100% | 100% | 98.6% | 99.2% (63/63.5) | 100% | 100% | | |
| Childrens | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | | |
| Gynaecological | 53.3% | 88.9% | 69.7% (11.5/16.5) | 75.0% | 18.2% | 82.4% | 61.1% (11/18) | 20.0% | 80.0% | 76.9% | 70.0% (10.5/15) | 66.7% | 75.0% | 100% | 76.5% (6.5/8.5) | 70.0% | 91.7% | | |
| Haematological | 50.0% | 64.3% | 73.7% (14/19) | 66.7% | 100.0% | 75.0% | 81.3% (13/16) | 62.5% | 80.0% | 69.2% | 65.9% (13.5/20.5) | 100% | 100% | 66.7% | 85.7% (6/7) | 62.5% | 76.9% | | |
| Head & Neck | 100% | 60.0% | 84.2% (8/9.5) | 100% | 66.7% | 60.0% | 69.6% (8/11.5) | 100% | 50.0% | 0.0% | 27.3% (1.5/5.5) | 83.3% | 57.1% | 80.0% | 72.2% (6.5/9) | 100% | 62.5% | | |
| Lower GI | 92.9% | 88.9% | 83.3% (25/30) | 66.7% | 90.5% | 91.7% | 84.1% (26.5/31.5) | 88.0% | 93.3% | 96.2% | 92.4% (30.5/33) | 88.9% | 88.5% | 96.0% | 91.3% (31.5/34.5) | 100% | 90.9% | | |
| Lung | 85.7% | 92.3% | 87.5% (10.5/12) | 88.9% | 80.0% | 100% | 88.5% (11.5/13) | 100% | 71.4% | 81.8% | 84.0% (10.5/12/5) | 100% | 60.0% | 83.3% | 78.3% (9/11.5) | 82.4% | 100% | In arrears | >=85% |
| Sarcomas | 100% | 0.0% | 50.0% (1/2) | NA | NA | NA | NA | NA | 50.0% | 75.0% | 71.4% (2.5/3.5) | NA | NA | 100% | 100% (0.5/0.5) | NA | NA | I | |
| Skin | 100% | 97.0% | 99.2% (64/64.5) | 95.0% | 100% | 100% | 98.0% (49.5/50.5) | 100% | 100% | 95.8% | 98.2% (54/550 | 100% | 100% | 92.6% | 97.2% (68.5/70.5) | 100% | 100% | | |
| Upper GI | 83.3% | 40.0% | 79.3% (11.5/14.5) | 71.4% | 80.0% | 100% | 83.8% (15.5/18.5) | 60.0% | 88.9% | 93.3% | 82.4% (14/17) | 68.4% | 80.0% | 87.5% | 81.3% (19.5/24) | 90.9% | 70.0% | | |
| Urological | 80.0% | 61.5% | 73.2% (54.5/74.5) | 76.6% | 69.6% | 72.7% | 73.0% (54/74) | 71.4% | 82.1% | 69.4% | 74.4% (43.5/58.5) | 81.0% | 80.0% | 85.7% | 80.6% (75/93) | 66.7% | 90.6% | | |
| Other | 100% | NA | 83.3% (2.5/3) | NA | NA | 0.0% | 0.0% (0/1.5) | 50.0% | NA | 100% | 66.7% (1/1.5) | 100% | NA | 100% | 100% (2/2) | NA | NA | | |
| Total | 85.1% | 81.1% | 84.5% (269/317.5) | 82.7% | 83.4% | 84.4% | 83.8% (253.5/302.5) | 83.5% | 89.0% | 86.4% | 86.0% (246/285.5) | 88.2% | 85.9% | 92.1% | 88.9% (287.5/323.5) | 87.7% | 92.3% | | |
| Half numbers a The additional f | | | | | | | | | | | | | | | | tumour | group | | L |

Workforce – Key messages

Effective

| Area | Key points | Action taken |
|--------------------------------------|---|--|
| Retention | Trust-wide turnover has reduced to 14.4% in September 2015, however the Nursing & Midwifery turnover rate increased slightly There was a significant increase in both the numbers of new starters and leavers in September | Retention initiatives such as RRPs and similar allowances are being reviewed across the trust to measure effectiveness and ensure consistency across all sites |
| Recruitment | Trust-wide vacancies reduced slightly in September, bringing the figure below the target rate, however vacancies still remain high across nursing, and within Allied Health Professionals on the HWP sites Overseas recruitment from the Philippines remains a challenge; nursing has now been added as a shortage occupation so it is hoped this will relieve some pressure TRAC recruitment system to be implemented in January | HR are currently reviewing the recruitment process and looking to streamline the systems and forms used across all sites; to include enhanced recruitment reporting and the implementation of a new recruitment tracking system A new trust website has been launched, with careers information currently being updated to be included Refer a Friend Scheme has been launched for nursing |
| Temporary Staffing | Agency expenditure has increased significantly in September, with an additional £149k being spent compared to the previous month National controls on the use of off-framework agencies have now come into effect for nursing, with the expectation this will be extended to other staff groups. Monitor/TDA have also announced plans to place price caps on the hourly rate paid for agency or bank workers from November | The Temporary Staffing Policy is being progressed through for approval – a working draft is currently published NHS Professionals Bank rates for nursing are being increased to bring rates into line with the FPH rates model |
| Sickness | The monthly sickness absence remained constant in August 2015 and remains above target, with increases across Additional Clinical Services The highest amount of sickness continue to be due to 'other musculoskeletal' and 'anxiety, stress and depression' A harmonised sickness reporting procedure is being developed | Sickness absence reports continue to be provided to HRBPs and directorates on a monthly basis A new trust-wide Sickness Absence Policy is now in place |
| Appraisal | • The new appraisal trackers have gone live on the file sharing portal. It is expected that the compliance rates will increase rapidly as information is backdated into the appraisal trackers and directorates are now able to monitor their information again | Training has been completed with 53 data entry people across the trust; who are now able to update the trackers |
| Statutory & Mandatory Training | A single compliance figure is currently not possible due to issues surrounding reporting through WIRED | A paper has been submitted to HEB, the Quality Committee and CQC Steering Group regarding the issues and outlining the plan to resolve the issues |

Workforce – Key measures

Effective

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|--|---------|-----------|----------|---------|----------|----------|----------|----------|--------|-------|-------|-------|-------|--------|-------|----------|-----------|
| Staff numbers | | | | | | | | | | | | | - | | | | |
| Staff in Post FTE | N/A | 7364 | 7409 | 7455 | 7468 | 7499 | 7496 | 7492 | 7473 | 7473 | 7494 | 7502 | 7470 | 7497 | N/A | N/A | N/A |
| Vacancy FTE | N/A | 633 | 616 | 570 | 609 | 666 | 674 | 685 | 960 | 965 | 955 | 946 | 955 | 943 | N/A | N/A | N/A |
| Starters FTE | 1124 | 171 | 111 | 126 | 78 | 110 | 77 | 90 | 82 | 78 | 87 | 86 | 78 | 127 | 538 | N/A | N/A |
| Leavers FTE | 1144 | 119 | 90 | 80 | 87 | 86 | 70 | 121 | 100 | 82 | 70 | 100 | 85 | 126 | 565 | N/A | N/A |
| Turnover rates | | | | | | | | | | | | | | | | | |
| Turnover % | 15.4% | 15.5% | 15.8% | 15.7% | 15.8% | 15.5% | 15.4% | 15.4% | 15.3% | 15.4% | 15.1% | 15.2% | 14.5% | 14.4% | 14.5% | <=14.5% | >16.0% |
| Nursing Turnover % | 18.2% | 17.6% | 18.0% | 17.7% | 18.1% | 17.7% | 18.1% | 18.2% | 18.0% | 17.8% | 17.2% | 17.0% | 17.0% | 17.1% | 17.0% | <=16.0% | >17.5% |
| Vacancy rate ** | | | | | | | | | 71 | | | | | | | | |
| Vacancy % | N/A | 8.6% | 8.3% | 7.6% | 8.1% | 9.2% | 9.3% | 8.6% | 12.0% | 12.0% | 11.9% | 11.8% | 11.9% | 11.7% | N/A | <=11.75% | >13.25% |
| Agency spend | | | | | | | | | | | | | | | | | |
| Agency Spend as % of Pay Bill | 10.8% | 11.5% | 12.4% | 12.7% | 11.1% | 11.9% | 11.9% | 16.9% | 10.5% | 9.3% | 8.1% | 10.8% | 10.1% | 11.0% | 9.8% | <=8.0% | >10.0% |
| Agency - Doctors (£000s) | 17375 | 1640 | 1764 | 1846 | 1373 | 1573 | 1695 | 2833 | 1561 | 1314 | 997 | 1652 | 1296 | 1445 | 8265 | TBC | TBC |
| Agency - Nurses (£000s) | 13534 | 1075 | 1325 | 1153 | 1208 | 1465 | 1310 | 1766 | 907 | 814 | 795 | 774 | 910 | 1119 | 5319 | TBC | TBC |
| Agency - Other (£000s) | 9796 | 820 | 806 | 984 | 875 | 711 | 762 | 1361 | 862 | 785 | 723 | 957 | 940 | 948 | 5215 | TBC | TBC |
| Sickness absence rate | | | | | | | | | | | | | | | | | |
| Sickness Absence Rate % | 3.2% | 3.3% | 3.6% | 3.5% | 3.7% | 3.5% | 3.3% | 3.1% | 3.0% | 3.0% | 3.0% | 3.0% | 3.0% | 3.0% | 3.3% | <=2.9% | >3.2% |
| Appraisal rates | | | | | | | | | | | | | | | | | |
| Appraisal (non Medical) % | N/A | 59.0% | 56.0% | 55.5% | 53.5% | 53.5% | 51.5% | 51.5% | 42.0% | | *** | | | 27.0% | N/A | >=80.0% | <70.0% |
| Appraisal (Medical) % | N/A | | | | | | | | 92.2% | 93.8% | 94.2% | 94.2% | 96.6% | 95.7% | N/A | >=80.0% | <70.0% |
| Training rate *** | 1 | 1 | | | | | | | | | | | | | | 1 | |
| Statutory & Mandatory Training % | N/A | | | | | | | | 45.7% | 50.9% | 44.5% | 48.9% | 51.7% | **** | N/A | >=85.0% | <60.0% |
| Friends & family test for staff - % reco | mmendir | ng here a | is a pla | ce to w | ork | т | | | 1 | | | | | | | I. | |
| Staff FFT | N/A | 74.7% | | 64.8% | | | 64.2% | | | 63.9% | | | 65.6% | | N/A | N/A | N/A |
| Targets amended in Aug 2015 and applied retrospectively to Turnover and Vacancy rates; target added for Agency spend in Aug 2015 and applied retrospectively * "YTD" figures for turnover and sickness absence are the average performance over the past 12 months ** Budgets for 2015/16 have been aligned with ESR in July 2015 providing a more comprehensive position for vacancies at FPH. This has been applied retrospectively from April 2015 *** The appraisal trackers were taken off-line in June 2015 to develop them from the legacy organisations to reflect the new structure of Frimley Health. The development work was completed and the trackers made live again in September 2015 **** ESR is being standardised trust-wide and reporting will form part of this work – interim reporting in the form of a single % compliance figure will not be available until this work is completed and WIRED is reinstated. A work programme is currently being drawn up – dates to follow | | | | | | | | | | | | | | | | | |
| Frimley Health NHS FT Board of Dire | ctors | | | Quali | ty and p | erformar | nce repo | rt – Sep | tember | 2015 | | | | | | | Page 21 |

Effective

Efficiency & Finance – Efficiency Key messages

| Area | Key points | Action taken |
|------------------------------|---|---|
| Outpatients | Outpatient DNA (did not attend) rates have remained steady during September at 6.7%. New to follow-up ratios have deteriorated against target | The trust will continue to manage outpatient services to reduce DNAs and manage the ratio of new to follow-up outpatient appointments |
| Average length of stay | • The average length of stay (LOS) for non-elective spells is better than the target for September at 4.17 days. Elective LOS has deteriorated slightly during September at 2.74 days | The trust will continue to prepare for the winter bed pressures expected over the next few months |
| Daycase rate | Day case rates have improved during September achieving 82% against a target of >=80% | The trust will work to maintain this level of compliance against the target |

Effective

Efficiency & Finance – Efficiency Key measures

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan-15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|---|-----------|------------|------------|-----------|------------|------------|-----------|-------------|------------|---------|-----------|-----------|-----------|-------------|---------|------------|-----------|
| Outpatients | | | | | | | | | | | | | | | | | |
| DNA Rates | 6.8% | 6.8% | 6.8% | 6.6% | 6.8% | 6.8% | 6.2% | 6.3% | 6.5% | 6.6% | 6.4% | 6.5% | 6.7% | 6.7% | 6.6% | <=6.5% | >7.0% |
| Outpatient Follow Up Ratios | 2.14 | 2.18 | 2.13 | 2.13 | 2.17 | 2.21 | 2.16 | 2.23 | 2.24 | 2.23 | 2.17 | 2.14 | 2.15 | 2.22 | 2.19 | <=2.10 | >2.20 |
| Average length of stay * | | | | | | | | | | | | | | 17 | | | |
| Elective length of stay | 2.55 | 2.63 | 2.81 | 2.34 | 2.19 | 2.42 | 2.53 | 2.55 | 2.58 | 2.60 | 2.39 | 2.23 | 2.42 | 2.74 | 2.49 | <=2.72 | >3.41 |
| Non-elective length of stay | 4.18 | 4.25 | 4.08 | 4.05 | 4.21 | 4.47 | 4.39 | 4.04 | 4.22 | 4.12 | 4.33 | 4.12 | 3.96 | 4.17 | 4.15 | <=3.97 | >5.16 |
| Day case rate | | | | | | | | | | | | | | | | • | |
| % day cases of all electives | 81% | 82% | 81% | 80% | 80% | 83% | 80% | 80% | 80% | 80% | 80% | 81% | 81% | 82% | 80% | >=80% | <75% |
| * The targets and thresholds applied retrospectively | for the a | verage len | gth of sta | ay measul | res have l | been adjus | ted to re | flect the a | activity a | nd spec | ialty mix | trust-wid | e and foi | r each site | from Se | otember 20 | 015 and |

Effective

Efficiency & Finance – Finance Key messages

| Area | Key points | Action taken |
|-------------------------|---|--|
| Income | In-month operating income is £50.3m which is £1.0 above plan. Year-to-date £3.2m ahead of plan or £4.9m including integration funding. The forecast variance on income of £8.4m (£7m over- performance plus £1.4m winter pressures) is subject to confirmation with CCGs | The CCGs have settled on the prior year outturn and have acknowledged over-performance |
| Expenditure | • Operating expenditure was £48.3m spend in-month. Overall £4.2m over plan YTD. This is largely due to agency spend and allowance for this has been forecast through to the year-end. Integration expenditure is £5.5m YTD which is £1.7m over budget but this is matched to income (as above) on a spend-recover basis | Focus needs to continue on recruitment and ensuring rotas are delivered to plan ie delivery of pay CIPs are critical to achieving target budget |
| Net surplus/ deficit | £1.2m behind original plan (£1.0m YTD). The impact of income forecast and a prudent view on agency spend means the forecast is held at £12m deficit | None not covered elsewhere |
| CIPs | The trust's annual plan assumes delivery of a minimum of £21.4m of savings schemes. In month 06, the trust has delivered £2m of schemes against a plan of £2.4m Year to date achievement is £11.3m against a target of £12.1m | As above, focus on recruitment and retention will be critical to CIP delivery for the remainder of the year. Additional schemes are being considered |
| Cash balance | In-month £2.5m behind plan of £49.6m due largely to creditor payments made to facilitate the finance ledger integration. This is a timing issue and year-end cash is not forecast to be affected | None required at this stage |
| Capital expenditure | Slippage increased by a further £3.5m in-month to £8.9m YTD. Full year now forecast as £31m against the plan of £41.2m; a potential £10.2m variance. This month, slippage on full business case (FBC) redevelopments added to the existing slippages | Consideration needed of the operational impact of capital slippage. Financially, monies are available to carry forward |

Effective

CQUIN

Efficiency & Finance - Finance Key measures

Caring

| | | Year | to Date (Month | n 06) | | | Fc | orecast Outturi | n | |
|------------------------------|--------------|-----------|----------------|--------|-----------|---------|-----------|-----------------|--------|-----------|
| | Plan £m | Actual £m | Variance £m | Target | Threshold | Plan £m | Actual £m | Variance £m | Target | Threshold |
| Income | 292.2 | 297.1 | 4.9 | 0.0 | (0.4) | 589.7 | 598.1 | 8.4 | 0.0 | (0.4) |
| Expenditure | (285.1) | (291.0) | (5.9) | 0.0 | (0.4) | (574.9) | (581.1) | (6.2) | 0.0 | (0.4) |
| EBITDA | 7.1 | 6.1 | (1.0) | 0.0 | (0.4) | 14.8 | 17.0 | 2.2 | 0.0 | (0.4) |
| Financing costs | (14.3) | (14.3) | 0.0 | 0.0 | (0.4) | (29.0) | (29.0) | (0.0) | 0.0 | (0.4) |
| Net / surplus deficit | (7.2) | (8.2) | (1.0) | 0.0 | (0.4) | (14.2) | (12.0) | 2.2 | 0.0 | (0.4) |
| CIPs | 10.9 | 10.2 | (0.7) | 0.0 | (0.4) | 21.4 | 19.2 | (2.2) | 0.0 | (0.4) |
| CIPs stretch target | 1.2 | 1.1 | (0.1) | 0.0 | (0.4) | 2.6 | 2.6 | 0.0 | 0.0 | (0.4) |
| Cash balance | 49.6 | 47.1 | (2.5) | 0.0 | (0.4) | 46.9 | 46.9 | 0.0 | 0.0 | (0.4) |
| Capital expenditure | 16.1 | 7.2 | (8.9) | 0.0 | (0.4) | 41.2 | 31.0 | (10.2) | 0.0 | (0.4) |
| Figures in brackets indicate | e an adverse | position | | | | 1 | | | | |

Efficiency / Finance

CQUIN – Key messages

Effective

| Area | Key points | Action taken |
|---|---|---|
| National CQUIN Acute Kidney Injury (AKI) | Completion of discharge summaries to required standard remains challenging. For AKI stage 2 and 3 the standard is better than for AKI 1 90% target for Q4 is a concern | FPH site - weekly audit of discharge summary quality standards will be carried out by CQUIN/Quality lead across all specialities and will be reported to Consultants/Chiefs of Service Changes have been made to the discharge summary template on the FPH site – supporting improvement from Q1 CQUIN lead working alongside junior doctors/nursing teams in areas reporting high volumes of AKI AKI and sepsis group established on FPH site A "deteriorating patient" lead has been appointed on HWP site and a sepsis/AKI nurse post advertised |
| National CQUIN Sepsis | On target for all sites | |
| National CQUIN Dementia | On target for Find, Assess and Refer on all sites | Awaiting agreement of Q4 target for Level 1 training |
| National CQUIN Ambulatory Care | AEC CQUIN not yet agreed with CCG for HWP site AEC CQUIN for FPH Site on target for achieving project milestones | Meeting set up with CCG to negotiate/agree CQUIN for HWP site Ambulatory Care Unit due to open on FPH site in November |
| Local CQUIN Trusted Assessors | Project milestones on track for FPH Site Care homes within Berkshire have reconsidered use of Trusted Assessors | Meeting set up with CCG to agree changes to CQUIN for HWP site |
| Local CQUIN Promoting Safe Transfer of Care | Project milestones on track for all sites | CQUIN lead working alongside junior doctors to support improvement in the quality of discharge summaries Head of Quality delivered FY1/FY2 training on discharge summaries |
| Local CQUIN Patients and Carers as partners in care | Project milestones on track for all sites | Carers steering group established CCG carers lead presented at Heads of Nursing Work plan informed by survey results and discovery interviews completed |
| Local CQUIN Older People Living with frailty | Changes to CQUIN on HWP site agreed with CCG Project milestones on track for HWP site EMIS solution to share Comprehensive Geriatric Assessment with GP's not feasible for FPH site | Alternative solution to sharing Comprehensive Geriatric Assessment with GP's is being sought |

Effective

Efficiency / Finance

CQUIN - National CQUIN performance

Caring

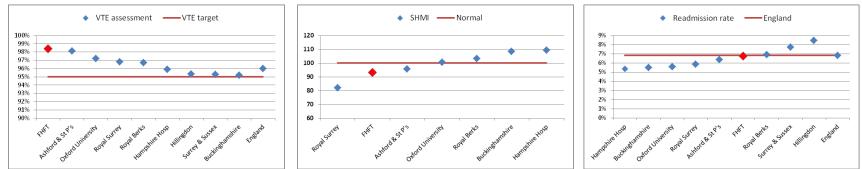
| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target Threshol |
|---|-------|--------|------|------|------|--------|------|------|---------------|---------------|---------------|---------------|-------------------|------------|------------|-----------------|
| Acute kidney injury CQUIN | | | | | | | | | | | | | | | | |
| The percentage of key items included in the reviewed AKI discharge summaries | New | | | | | | | | 27% | 26% | 26% | | a subn quarter | | 26% | TBC* |
| Sepsis CQUIN | | | | | | | | | | | | | | | | |
| The percentage of patients who met the criteria of the local protocol for sepsis screening and were screened for sepsis and for whom sepsis screening is appropriate (Part 1) | New | | | | | | | | 21.7% | 21.5% | 25.0% | | a subn quarter | | 22.8% | TBC* |
| The percentage of patients who present with severe sepsis, Red Flag Sepsis or septic shock to emergency departments and other units that directly admit emergencies, and were administered intravenous antibiotics within 1 hour of arrival (Part 2) | New | | | | | | | | Not re | equired | in Q1 | | a subn quarter | | | TBC* |
| Dementia Care CQUIN | | | | | | | | | | | | | | | | |
| % of all admitted patients (75+) who have been screened for Dementia (within 72 hours) | 95% | 95% | 96% | 95% | 95% | 95% | 96% | 95% | 97% | 97% | 97% | 96% | 97% | 94% | 96% | 90% |
| % of all admitted patients (75+) who scored positively on the dementia screening tool that then received a dementia diagnostic assessment (within 72 hours) | 97% | 99% | 97% | 98% | 96% | 96% | 98% | 96% | 99% | 97% | 95% | 97% | 98% | 95% | 97% | 90% |
| % of all admitted patients (75+) who received a dementia diagnostic assessment with a "positive" or "inconclusive" outcome that were then referred for further diagnostic advice/follow up (within 72 hours) | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 90% |
| Delivery of dementia training programme (Level one only) - staff trained to date | New | | | | | | | | in arrears | in arrears | in arrears | in arrears | in arrears | in arrears | in arrears | TBC* |

| Safe | Effective | Caring | Responsive | Workforce | Efficiency / Finance | CQUIN |
|------|-----------|--------|------------|-----------|----------------------|-------|
| | | | | | | |

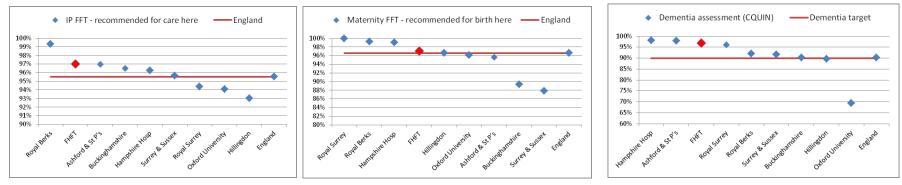
Benchmarking – selected measures



Effective



Caring

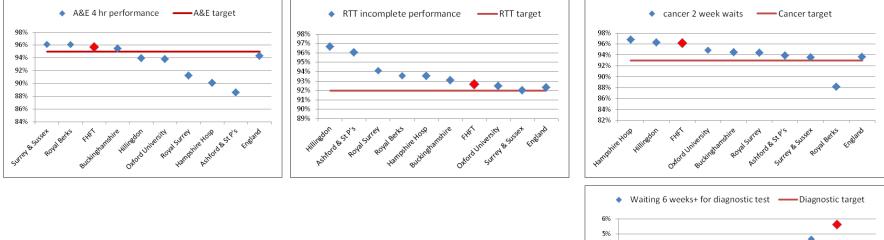


Data periods: VTE = Q1 2015/16; SHMI = Jun 2014 – May 2015; Readmissions = May 2015; IP FFT (friends & family test) = Aug 2015; Maternity FFT = Jun 2015; Dementia = Q1 2015/16

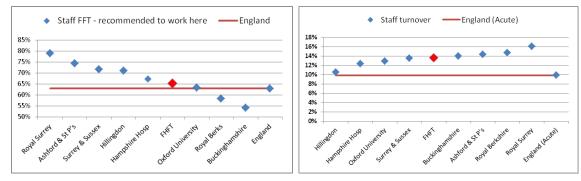
| Safe | Effective | Caring | Responsive | Workforce | Efficiency / Finance | CQUIN |
|------|-----------|--------|------------|-----------|----------------------|-------|
| | | | | | | |

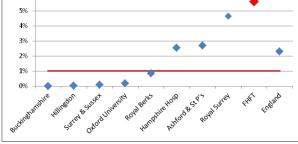
Benchmarking – selected measures

Responsive



Workforce





Data periods: A&E (4 hr target) = Aug 2015; RTT (incomplete pathways) = Aug 2015; Diagnostic test waits = Aug 2015; Cancer = Q1 2015/16; Staff FFT (friends & family test) = Q1 2015/16; Staff turnover = Jul 2015

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Activity

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | YTD % change |
|---|--------------|-----------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------|--------|-----------------|
| GP and general dental practitioner referr | als to all o | outpatien | ts | | | | | | | | | | | | | |
| NHS North East Hampshire & Farnham | 38897 | 3245 | 3619 | 3233 | 2884 | 3073 | 3165 | 3673 | 3155 | 3116 | 3230 | 3539 | 2865 | 3760 | 19665 | 2% |
| NHS Slough | 34220 | 3066 | 3132 | 2930 | 2864 | 2914 | 2826 | 3199 | 3008 | 3008 | 3217 | 3079 | 2837 | 3306 | 18455 | 13% |
| NHS Windsor, Ascot & Maidenhead | 30273 | 2488 | 2729 | 2634 | 2354 | 2583 | 2529 | 2796 | 2535 | 2662 | 2670 | 2592 | 2254 | 2661 | 15374 | 5% |
| NHS Bracknell & Ascot | 19344 | 1664 | 1813 | 1636 | 1401 | 1580 | 1471 | 1841 | 1566 | 1552 | 1576 | 1593 | 1488 | 1623 | 9398 | -2% |
| NHS Surrey Heath | 17260 | 1511 | 1545 | 1392 | 1335 | 1385 | 1363 | 1473 | 1428 | 1350 | 1519 | 1525 | 1222 | 1431 | 8475 | -3% |
| NHS Chiltern | 11989 | 1073 | 1123 | 1030 | 973 | 1080 | 972 | 1232 | 1079 | 1096 | 1201 | 1108 | 1040 | 1180 | 6704 | 20% |
| Other CCG's | 15967 | 1401 | 1452 | 1289 | 1117 | 1314 | 1250 | 1411 | 1273 | 1191 | 1319 | 1369 | 1113 | 1372 | 7637 | -6% |
| Total | 165307 | 14448 | 15413 | 14144 | 12928 | 13929 | 13576 | 15625 | 14044 | 13975 | 14732 | 14805 | 12819 | 15333 | 85708 | 8% |
| % change on previous year | | 8% | 3% | 5% | 19% | -4% | 3% | 12% | 7% | 1% | 12% | 9% | 12% | 6% | | |
| Outpatient attendances | | | | | | | | | | | | | | | | |
| New attendances | 278460 | 24208 | 25145 | 23052 | 21712 | 23006 | 22320 | 23934 | 22394 | 21375 | 25075 | 24534 | 20690 | 23739 | 137807 | -1% |
| Follow-up attendances | 596540 | 52700 | 53675 | 49057 | 47144 | 50945 | 48165 | 53306 | 50174 | 47661 | 54397 | 52559 | 44552 | 52710 | 302053 | 3% |
| Total OP attendances | 875000 | 76908 | 78820 | 72109 | 68856 | 73951 | 70485 | 77240 | 72568 | 69036 | 79472 | 77093 | 65242 | 76449 | 439860 | 1% |
| % change on previous year | | 7% | 2% | 1% | 8% | -2% | 7% | 14% | 4% | -3% | 7% | 0% | 2% | -1% | | |
| A&E attendances | | | | | | | | | | | | | | | | |
| A&E attendances (total) | 220350 | 18613 | 18688 | 18254 | 18853 | 17104 | 16308 | 19430 | 18506 | 19560 | 19332 | 19450 | 18530 | 18800 | 114178 | 2% |
| % change on previous year | | 1% | 0% | 3% | 2% | -3% | -3% | -3% | 7% | 2% | 0% | 0% | 4% | 1% | | |
| Non-elective admissions | | _ | | | | | | | | | | | | | | |
| Non-elective admissions (total) | 85353 | 7250 | 7579 | 7145 | 7659 | 7209 | 6547 | 7602 | 6970 | 7193 | 7037 | 7357 | 7007 | 7261 | 42825 | 3% |
| % change on previous year | | 15% | 12% | 8% | 13% | 9% | 9% | 14% | 5% | 3% | 4% | 2% | 3% | 0% | | |
| Elective admissions | | | | | | | | | | | | | | | | |
| Daycase | 64560 | 5401 | 5768 | 5277 | 4994 | 5594 | 5332 | 6110 | 4955 | 4942 | 5585 | 5808 | 4853 | 5776 | 31919 | 1% |
| Overnight | 15127 | 1156 | 1368 | 1332 | 1248 | 1184 | 1303 | 1523 | 1267 | 1259 | 1434 | 1356 | 1156 | 1302 | 7774 | 8% |
| Regular day attenders | 15438 | 1338 | 1342 | 1233 | 1367 | 1340 | 1281 | 1476 | 1285 | 1264 | 1427 | 1485 | 1267 | 1436 | 8164 | 10% |
| Total elective admissions | 95125 | 7895 | 8478 | 7842 | 7609 | 8118 | 7916 | 9109 | 7507 | 7465 | 8446 | 8649 | 7276 | 8514 | 47857 | 4% |
| % change on previous year | | 2% | 7% | 2% | 11% | 2% | 9% | 16% | 0% | -6% | 10% | 5% | 7% | 8% | | |

| Safe | Effective | Caring | Responsive | Workforce | Efficiency / Finance | CQUIN |
|------|-----------|--------|------------|-----------|----------------------|-------|
| | | | | | | |

Appendices

Appendices

| Safe Effective Caring Responsive Workforce Efficiency / Finance | CQUIN | |
|---|-------|--|
|---|-------|--|

Appendix – Methodology for calculating the performance score

| Step 1 | Measures that are RAG rated as red score 0 points; amber as 2 points and green as 4 points |
|------------|---|
| Step 2 | Identify which measures are "key" targets for the organisation; they may be CQC or Monitor targets or measures on which the trust is particularly focussing Key targets have scores multiplied by a factor of 3 The proposed key targets are detailed on the next slide |
| Step 3 | Apply the weighting for the key targets; add up the scores for the measures for that month per domain; divide by the maximum total score possible for that domain; multiply by 100 to get a percentage score |
| Step 4 | Apply the thresholds for the overall domain to get a RAG rating for each domain These have been set as a score less than 50% is red, 75% or above is green and in between is amber |
| Step 5 | Add up the score for the Monitor table using Monitor's weightings for each month and add to the score for the other "Responsive" section (RTT and diagnostic waits). Convert the overall score into a percentage out of the maximum possible score for the "Responsive" domain and RAG rate as in step 4 above Where data is "in arrears" eg cancer standards, use the score for the previous month for that measure as a proxy The manner in which performance against the "Monitor" measures is included in the overall score was changed from July 2015 and has been applied retrospectively |
| Step 6 | Calculate the overall performance score by averaging the domain scores Apply the same thresholds of 50% and 75% to RAG rate the overall score |
| Assumption | Domains are of equal importance; the domain score is a proportional score out of the maximum possible score for that domain |
| | |

Efficiency / Finance

Appendix – "Key" targets

Effective

The proposed "key" targets are all measures included in CQCs "Intelligent Monitoring" reports for acute trusts or form part of the quarterly monitoring by Monitor. In the new performance score methodology they are weighted more heavily.

| Domain | Measure |
|-------------------------|--|
| Safe | MRSA VTE assessments Never events |
| Effective | Overall SHMI Emergency readmissions Stroke - % of patients admitted directly to the stroke unit within 4 hours |
| Caring | Complaints proportional to activity undertaken Friends and family test |
| Responsive & Monitor | Diagnostics waiting over 6 weeks Clostridium difficile due to lapses of care A&E 4 hour target RTT target for incomplete pathways Cancer standards |
| Workforce | Turnover % Sickness % |
| Efficiency & Finance | Net / surplus deficit |

CQUIN

Appendix - Safe - Key measures (FPH)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|--|-------------|-----------|--------|---------|--------|-----------|---------|----------|---------|-------|-------|-------|-------|------------|-------|--------|-----------|
| Infection Control | | | | | | | | | | | | | | | | | |
| Clostridium difficile * | 10 | 3 | 1 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 2 | 2 | 6 | None | None |
| Clostridium difficile due to lapses in care | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 1 | 3 | <=11 | None |
| MRSA Bacteraemia | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | None |
| Medication errors resulting in | harm | | | | | | | | | | | | | | | | |
| Low | 12 | 0 | 1 | 1 | 0 | 1 | 1 | 1 | 4 | 5 | 2 | 0 | 1 | 0 | 12 | None | |
| Moderate * | 5 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | <=5 | None |
| Severe * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | None |
| Pressure Ulcer Incidence | | | | | | | | | | | | | | | | | |
| Hospital acquired - grade 2 * | 94 | 5 | 12 | 6 | 7 | 10 | 6 | 5 | 15 | 7 | 5 | 7 | 2 | in arrears | 36 | <=86 | None |
| Hospital acquired - grade 3 * | 2 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | in arrears | 2 | 4 | None |
| Hospital acquired - grade 4 * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | in arrears | 0 | 0 | None |
| Harm-free care (safety thermometer) | 95.6% | 96.9% | 95.9% | 93.4% | 97.2% | 96.9% | 96.2% | 96.2% | 94.5% | 93.6% | 93.5% | 96.3% | 94.1% | 93.6% | 94.3% | >=95% | <89% |
| VTE risk assessment | 97.9% | 99.0% | 98.9% | 98.5% | 98.6% | 98.6% | 98.5% | 98.9% | 98.9% | 99.3% | 99.2% | 99.1% | 99.0% | 99.3% | 99.1% | >=95% | None |
| Never Events | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 2 | 0 | None |
| Serious Incidents Requiring Investigation (SIRI) * | 48 | 3 | 3 | 6 | 4 | 3 | 3 | 6 | 2 | 1 | 4 | 4 | 3 | 0 | 14 | <=45 | >4 |
| Falls resulting in significant ir | ijury | | | | | | | | | | | | | | | | |
| Number of falls * | 22 | 1 | 2 | 1 | 1 | 1 | 1 | 2 | 1 | 0 | 2 | 1 | 0 | 0 | 4 | <=20 | None |
| Number of falls per 1000 bed days | 0.10 | 0.05 | 0.10 | 0.05 | 0.05 | 0.05 | 0.05 | 0.10 | 0.05 | 0.00 | 0.10 | 0.05 | 0.00 | 0.00 | 0.03 | твс | |
| Nurse Staffing - appropriate st | affing leve | els | | | | | | | | | | | | | | | |
| Medicine - overall staff | 99% | 97% | 98% | 99% | 99% | 99% | 100% | 101% | 102% | 102% | 99% | 99% | 99% | 99% | 100% | >=90% | None |
| Surgery - overall staff | 99% | 99% | 103% | 99% | 99% | 99% | 98% | 99% | 101% | 105% | 101% | 100% | 102% | 101% | 101% | >=90% | None |
| Medicine - registered staff | 98% | 95% | 97% | 98% | 98% | 98% | 99% | 101% | 100% | 99% | 93% | 92% | 91% | 91% | 94% | >=90% | None |
| Surgery - registered staff | 96% | 95% | 99% | 96% | 96% | 97% | 96% | 98% | 97% | 100% | 95% | 94% | 96% | 96% | 96% | >=90% | None |
| National Safe Staffing Prograr hours versus actual) | nme - as r | eported I | by NHS | Choices | (Compl | iance: pl | anned r | number r | nursing | | | | | | | • | |
| Overall Compliance | 100% | | 102% | 101% | 100% | 101% | 98% | 101% | 99% | 101% | 99% | 97% | 96% | 99% | 98% | >=90% | None |
| * Monthly targets are as follows: | | (1);mode | | | | | | | | | | | | | | | |

Appendix - Safe - Key measures (HWP)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target 1 | hreshold |
|---|----------------|------------|----------|----------|-----------|------------|----------|------------|------------|------------|------------|------------|------------|-------------|----------|--------------|----------|
| Infection Control | | | | | | | | | | | | | | | | | |
| Clostridium difficile * | 23 | 5 | 2 | 1 | 1 | 3 | 2 | 1 | 3 | 1 | 2 | 5 | 3 | 4 | 18 | None | None |
| Clostridium difficile due to lapses in care | 4 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 3 | <=20 | None |
| MRSA Bacteraemia | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | None |
| Medication errors resulting ir | n harm | | | | | | | | | | | | | | | | |
| Low | 432 | 36 | 44 | 31 | 22 | 29 | 30 | 21 | 12 | 4 | 0 | 2 | 2 | in arrears | 20 | None | |
| Moderate * | 42 | 0 | 4 | 4 | 1 | 2 | 0 | 5 | 0 | 0 | 1 | 0 | 0 | in arrears | 1 | <=38 | None |
| Severe * | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | in arrears | 0 | 2 | None |
| Pressure Ulcer Incidence | | | | | | | | | | | | | | | | | |
| Hospital acquired - grade 2 * | 146 | 14 | 14 | 12 | 13 | 15 | 13 | 7 | 8 | 12 | 4 | 3 | 5 | in arrears | 32 | <=130 | None |
| Hospital acquired - grade 3 * | 16 | 0 | 1 | 0 | 2 | 2 | 1 | 1 | 0 | 2 | 0 | 0 | 0 | in arrears | 2 | 8 | None |
| Hospital acquired - grade 4 * | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | in arrears | 0 | 0 | None |
| Harm-free care (safety thermometer) | 94.8% | 95.5% | 95.8% | 96.2% | 95.5% | 95.3% | 95.2% | 95.5% | 95.2% | 94.1% | 95.7% | 95.1% | 95.3% | 95.5% | 95.1% | >=95% | <89% |
| VTE risk assessment | 96.2% | 95.6% | 95.2% | 95.6% | 96.2% | 97.3% | 97.5% | 97.9% | 96.7% | 98.1% | 97.8% | 98.0% | 100.0% | 96.1% | 97.8% | >=95% | None |
| Never Events | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | None |
| Serious Incidents Requiring Investigation (SIRI) * | 49 | 4 | 4 | 0 | 3 | 8 | 5 | 4 | 3 | 2 | 4 | 6 | 3 | 3 | 21 | <=45 | >4 |
| Falls resulting in significant i | njury | | | | | | | | | | | | | | | | |
| Number of falls * | 19 | 1 | 2 | 0 | 2 | 4 | 1 | 1 | 1 | 2 | 1 | 1 | 0 | 1 | 6 | <=17 | None |
| Number of falls per 1000 bed days | 0.09 | 0.06 | 0.12 | 0.00 | 0.12 | 0.22 | 0.06 | 0.06 | 0.06 | 0.12 | 0.06 | 0.06 | 0.00 | 0.06 | 0.06 | твс | |
| Nurse Staffing - appropriate s | staffing lev | vels | | | | | | | | | | | | | | _ | |
| Medicine - overall staff | 98% | 99% | 96% | 98% | 100% | 99% | 101% | 100% | 102% | 91% | 99% | 103% | 97% | 100% | 99% | >=90% | None |
| Surgery - overall staff | 94% | 92% | 93% | 94% | 93% | 93% | 92% | 92% | 97% | 94% | 103% | 96% | 96% | 94% | 97% | >=90% | None |
| Medicine - registered staff | 99% | 99% | 96% | 98% | 100% | 99% | 101% | 100% | 102% | 91% | 99% | 103% | 97% | 100% | 99% | >=90% | None |
| Surgery - registered staff | 94% | 92% | 93% | 94% | 93% | 93% | 92% | 92% | 97% | 94% | 103% | 96% | 96% | 94% | 97% | >=90% | None |
| National Safe Staffing Progra | mme - as | reported | by NHS | Choices | s (Comp | liance: | olanned | numbe | r nursin | g hours v | versus ac | tual) | | | | | |
| Overall Compliance | 97% | 98% | 95% | 97% | 97% | 97% | 98% | 97% | 99% | 92% | 100% | 100% | 96% | 97% | 97% | >=90% | None |
| * Monthly targets are as follows | s: C. difficil | e (2);mode | erate me | dication | errors (3 | 8); severe | e medica | ation erro | ors (0); F | Pressure u | lcers grad | le 2 (10); | grade 3 (C |)); grade 4 | (0); SIR | l (3); Falls | s (1) |

Efficiency / Finance

Appendix - Effective - Mortality trends

| FPH | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target Threshold |
|--------------------------------------|----------|-----------|--------|--------|--------|-----------|------|-------|------|------|------------|------------|------------|--------------|-------|------------------|
| Mortality (one month's data) | | | | | | | | | | | | | | | | |
| Number of deaths | 1239 | 93 | 101 | 118 | 98 | 131 | 119 | 107 | 99 | 97 | 83 | 99 | 82 | 118 | 578 | ТВС |
| Number of discharges | 108234 | 9196 | 9665 | 9077 | 9206 | 8642 | 8870 | 10129 | 8669 | 8693 | 9375 | 9776 | 8396 | 9688 | 54597 | ТВС |
| % deaths | 1.1% | 1.0% | 1.0% | 1.3% | 1.1% | 1.5% | 1.3% | 1.1% | 1.1% | 1.1% | 0.9% | 1.0% | 1.0% | 1.2% | 1.1% | ТВС |
| SHMI (Summary hospital-leve | el morta | lity indi | cator) | (12 mo | onths' | rolling d | ata) | | | | | | | | | |
| Overall observed number of deaths | | 1556 | 1573 | 1622 | 1623 | 1671 | 1698 | 1700 | 1718 | 1725 | in arrears | in arrears | in arrears | s in arrears | | твс |
| Overall expected number of deaths | | 1766 | 1777 | 1794 | 1812 | 1858 | 1872 | 1881 | 1902 | 1850 | in arrears | in arrears | in arrears | s in arrears | | твс |
| Overall SHMI rate | | 88 | 89 | 90 | 90 | 90 | 91 | 90 | 90 | 93 | in arrears | in arrears | in arrears | s in arrears | | |
| Non-elective SHMI rate | | 88 | 88 | 90 | 89 | 90 | 91 | 90 | 92 | 93 | in arrears | in arrears | in arrears | s in arrears | | |
| Elective SHMI rate | | 102 | 96 | 103 | 95 | 104 | 109 | 102 | 105 | 106 | in arrears | in arrears | in arrears | s in arrears | | |

| HWP | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target Threshold |
|--------------------------------------|---------|------------|----------|--------|----------|------------|------|------|------|------|------------|------------|------------|--------------|-------|------------------|
| Mortality (one month's data) | | | | | | | | | | | | | | | | |
| Number of deaths | 1231 | 86 | 114 | 90 | 130 | 141 | 103 | 123 | 102 | 107 | 96 | 86 | 89 | 91 | 571 | ТВС |
| Number of discharges | 80701 | 6747 | 7279 | 6608 | 6856 | 6476 | 6308 | 7351 | 6533 | 6726 | 6618 | 6812 | 6487 | 6870 | 40046 | ТВС |
| % deaths | 1.5% | 1.3% | 1.6% | 1.4% | 1.9% | 2.2% | 1.6% | 1.7% | 1.6% | 1.6% | 1.5% | 1.3% | 1.4% | 1.3% | 1.4% | ТВС |
| SHMI (Summary hospital-leve | I morta | lity indic | cator) (| 12 mor | nths' ro | olling dat | a) | | | | | | | | | |
| Overall observed number of deaths | | 1483 | 1510 | 1506 | 1540 | 1568 | 1590 | 1656 | 1683 | 1701 | in arrears | in arrears | in arrears | s in arrears | | ТВС |
| Overall expected number of deaths | | 1802 | 1796 | 1807 | 1858 | 1915 | 1937 | 1681 | 1693 | 1710 | in arrears | in arrears | in arrears | s in arrears | | твс |
| Overall SHMI rate | | 82 | 84 | 83 | 83 | 82 | 82 | 98 | 99 | 99 | in arrears | in arrears | in arrears | s in arrears | | |
| Non- elective SHMI rate | | 82 | 84 | 83 | 82 | 81 | 82 | 98 | 99 | 100 | in arrears | in arrears | in arrears | s in arrears | | |
| Elective SHMI rate | | 93 | 100 | 111 | 107 | 104 | 99 | 106 | 102 | 98 | in arrears | in arrears | in arrears | s in arrears | | |

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r than expected

Within expected range

Lower than expected

Appendix - Effective - CRAB medical practice trigger trends (FPH)

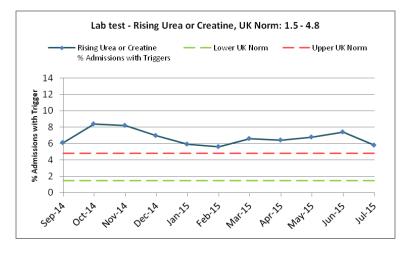
Nosocomial (hospital acquired) pneumonia (HAP) and rising urea and creatinine (a surrogate measure of AKI) are above the quoted national norm at FPH.

There is a trend towards reduction in incidence of HAP since the winter.

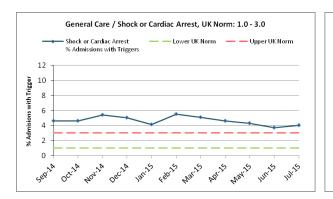
AKI is the subject of a recently launched national CQUIN.

Effective

Rising urea or creatinine



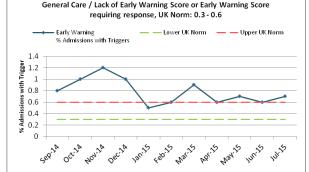
Shock or cardiac arrest



Nosocomial pneumonia

Lab test - Nosocomial Pneumonia, UK Norm: 0.3 - 0.5 Nosocomial Pneumonia — — Lower UK Norm - Upper UK Norm % Admissions with Triggers 6 % Admissions with Trigger 0 Janits Feb.15 APT-15 Navils octila NON'JA Junits Natily

Early warning



There is a higher than "national normal" rate for acute kidney injury (AKI), hypotension and nosocomial pneumonia (HAP) in medical patients trust-wide. This is more marked at HWP than at FPH.

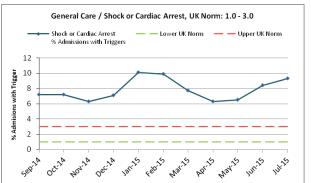
Effective

An AKI audit at HWP has shown that only 15% are hospital acquired; the rest were present already on admission to hospital. Preventable causes of hospital acquired AKI are being sought through a case note review.

A detailed review of HAP demonstrates inconsistent diagnostic criteria in the case notes. The true incidence of HAP is probably lower. There may be a need for better education to ensure accurate diagnoses. The true cases are undergoing investigation to elucidate avoidable causes.

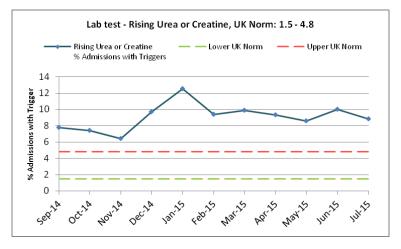
The "deteriorating patient" project and sepsis CQUIN may also begin to improve this measure over the rest of 2015.

Shock or cardiac arrest

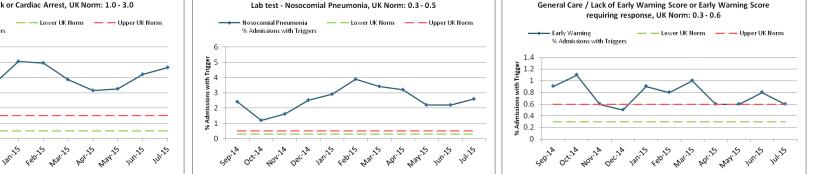


Nosocomial pneumonia

Rising urea or creatinine



Early warning



Effective

Appendix - Effective - Clinical performance measures (FPH)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target 1 | Threshold |
|--|-------|--------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|------------|-------|----------|-----------|
| Stroke | | | | | | | | | | | | | | | | | |
| % of patients admitted directly to the stroke unit in 4 hours | 75% | 61% | 78% | 73% | 75% | 77% | 75% | 79% | 76% | 72% | 70% | 78% | 89% | 68% | 75% | >=75% | <72% |
| Cardiology | | | | | | | | | | | | | | | | | |
| % of eligible patients receive treatment; call to balloon within 150 minutes | 91% | 93% | 83% | 100% | 74% | 89% | 100% | 94% | 90% | 94% | 88% | 100% | 94% | in arrears | 93% | >=85% | <80% |
| Trauma and orthopaedics | | | | | | | | | | | | | | | | | |
| % of patients who received surgery within 36 hours for a fractured neck of femur | 91% | 96% | 85% | 96% | 92% | 92% | 88% | 89% | 84% | 87% | 80% | 81% | 92% | 91% | 86% | >=90% | <80% |
| Obstetrics | | | | | | | | | | | | | | | | | |
| Caesarean section rate (planned & unscheduled) | 24% | 21.4% | 22.8% | 22.2% | 24.8% | 24.1% | 23.5% | 28.8% | 23.1% | 24.0% | 25.7% | 26.5% | 25.2% | 25.9% | 25.1% | <=23% | >26% |

Effective

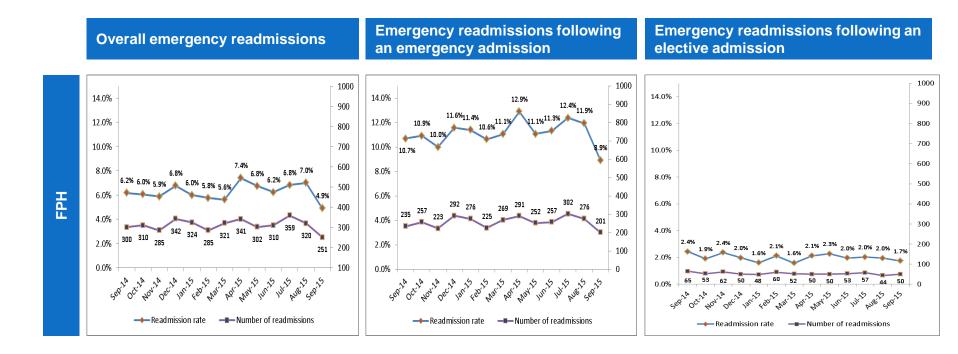
Appendix - Effective - Clinical performance measures (HWP)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target T | hreshold |
|--|-------|--------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------|-------|----------|----------|
| Stroke | | | | | | | | | | | | | | | | | |
| % of patients admitted directly to the stroke unit in 4 hours | 67% | 79% | 78% | 79% | 53% | 55% | 29% | 78% | 58% | 74% | 60% | 73% | 61% | 59% | 64% | >=75% | <72% |
| Cardiology | | | | | | | | | • | | | | | | | | |
| % of eligible patients receive treatment; call to balloon within 150 minutes | 86% | 75% | 89% | 100% | 100% | 67% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | >=85% | <80% |
| Trauma and orthopaedics | | | | | | | | | | | | | | | | | |
| % of patients who received surgery within 36 hours for a fractured neck of femur | 80% | 88% | 83% | 86% | 79% | 86% | 86% | 74% | 92% | 86% | 85% | 94% | 89% | 73% | 86% | >=90% | <80% |
| Obstetrics | | | | | | | | | | | | | | | | | |
| Caesarean section rate (planned & unscheduled) | 29% | 32.8% | 29.5% | 27.8% | 28.6% | 37.2% | 30.3% | 29.4% | 30.3% | 27.0% | 27.0% | 25.6% | 22.8% | 24.9% | 26.2% | <=23% | >26% |

Effective

Appendix - Effective – Emergency readmission trends (FPH)

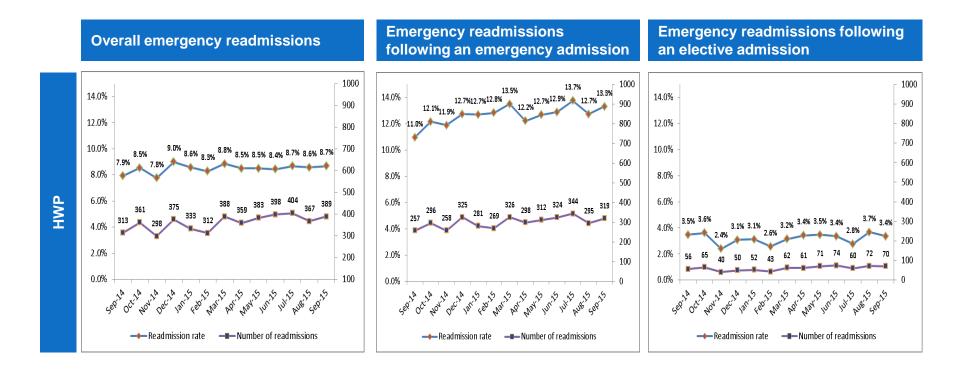
Lower readmission rates can be taken to indicate a higher quality service to patients as well as reducing costs for hospitals. The data is based on the number of patients who are readmitted to any specialty at either FPH or HWP within 30 days as an emergency following a previous elective or non-elective spell. The readmission spell must be an overnight stay.



Effective

Appendix - Effective – Emergency readmission trends (HWP)

Lower readmission rates can be taken to indicate a higher quality service to patients as well as reducing costs for hospitals. The data is based on the number of patients who are readmitted to any specialty at either FPH or HWP within 30 days as an emergency following a previous elective or non-elective spell. The readmission spell must be an overnight stay.



Effective

Efficiency / Finance

Appendix - Caring - Key measures (FPH)

Caring

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|---|----------|----------|----------|-----------|----------|------------|---------|----------|-------------------------------|-----------|-------|------|------|-------------------------------|------|--------|-----------|
| Local Surveys (trust-wide measures are | being re | eviewed; | a new ti | ust-wide | survey | will com | mence | in 2015/ | 16) | | | | | | | _ | |
| 1. Overall did you feel you were treated with respect and dignity whilst in hospital? | New | | | | | | | | 94% (129/137) | 98% | 96% | 94% | 95% | 97% (442/458) | 96% | >=90% | <80% |
| Were you given enough privacy on the ward? | New | | | | | | | | 94% (129/137) | 96% | 95% | 97% | 95% | 95% (433/457) | 95% | >=90% | <80% |
| 3. Do you have confidence and trust in the doctors treating you? | New | | | | | | | | <mark>88%</mark> (121/137) | 93% | 91% | 94% | 92% | 94% (430/458) | 93% | >=90% | <80% |
| 4. Were you bothered by noise at night from staff? (percentage of patients saying no) | New | | | | | | | | 85% (116/137) | 85% | 88% | 91% | 88% | 86% (390/452) | 88% | >=80% | <70% |
| 5. Were you bothered by noise at night from other patients? (percentage of patients saying no) | New | | | | | | | | 61% (84/137) | 68% | 74% | 73% | 72% | 67% (304/452) | 71% | >=75% | <65% |
| 6. Have you noticed a difference in the quality of your care at different times of the day or week? | New | | | | | | | | 91% (125/137) | 87% | 88% | 93% | 91% | <mark>88%</mark> (393/446) | 90% | >=90% | <80% |
| 7. Do you get enough help from staff to eat your meals? | New | | | | | | | | <mark>89%</mark> (49/55) | 93% | 82% | 92% | 91% | <mark>86%</mark> (118/138) | 89% | >=90% | <80% |
| 8. Do you feel that you and your family/carers have been involved in planning for your discharge from hospital? | New | | | | | | | | 71% (83/117) | 78% | 67% | 76% | 77% | 75% (285/379) | 74% | >=75% | <65% |
| 9. Did staff examining and treating for you introduce themselves? | New | | | | | | | | 93% (127/137) | 91% | 89% | 93% | 90% | 92% (416/453) | 91% | >=90% | <80% |
| Complaints | | | | | | | | | | | | | | | | | |
| Number of complaints received * | 426 | 40 | 49 | 28 | 35 | 40 | 25 | 37 | 37 | 28 | 29 | 49 | 34 | 33 | 210 | <=29 | >32 |
| Number of complaints per 1000 bed days | 1.86 | 2.15 | 2.40 | 1.49 | 1.79 | 1.91 | 1.34 | 1.80 | 1.83 | 1.36 | 1.44 | 2.46 | 1.73 | 1.67 | 1.74 | <=1.52 | >1.68 |
| % of complaints answered within 25 days | 69% | 70% | 57% | 57% | 49% | 95% | 89% | 73% | 73% | 86% | 93% | 82% | 88% | in arrears | 84% | =100% | <90% |
| Number of complaints re-opened | 10 | | | | | | | 10 | 3 | 4 | 6 | 2 | 0 | 1 | 16 | твс | |
| Friends and Family Scores - What % wo | uld reco | mmend th | nis trus | to friend | ds and f | amily if t | ney nee | ded sim | ilar care o | or treati | ment? | | | | | | |
| Overall % (includes inpatients, A&E, outpatients, maternity and community services) ** | 90% | 88% | 89% | 94% | 93% | 94% | 93% | 93% | 93% | 93% | 95% | 94% | 95% | 94% | 94% | >=90% | <85% |
| * provisional data for the reporting month ** surveys include paediatrics and day surg * Annual targets are as follows: Number of | , | | and co | mmunity | services | from Jan | -15 | | | | | | | | | | |

Effective

Efficiency / Finance

Appendix - Caring - Key measures (HWP)

Caring

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|---|---------|--------------------------|----------|----------------|-----------|-------------|----------|------------------|-------------------|-----------|---------|------|------|-------------------------------|------|--------|-----------|
| Local Surveys (trust-wide measures are | being | reviewed | ; a new | trust-wi | de surve | ey will co | nmenc | e in 201 | 5/16) | | | | | | | | |
| Overall did you feel you were treated with respect and dignity whilst in hospital? | New | | | | | | | | 92% (45/49) | 95% | 98% | 94% | 92% | 95% (170/179) | 95% | >=90% | <80% |
| 2. Were you given enough privacy on the ward? | New | | | | | | | | 96% (43/45) | 96% | 99% | 98% | 95% | 97% (168/174) | 97% | >=90% | <80% |
| Do you have confidence and trust in the doctors treating you? | New | | | | | | | | 94% (46/49) | 85% | 96% | 92% | 79% | <mark>89%</mark> (160/180) | 89% | >=90% | <80% |
| Were you bothered by noise at night from staff? (percentage of patients saying no) | New | | | | | | | | 83% (40/48) | 90% | 90% | 87% | 61% | 88% (155/176) | 85% | >=80% | <70% |
| Were you bothered by noise at night from other patients? (percentage of patients saying no) | New | | | | | | | | 83% (40/48) | 75% | 77% | 61% | 84% | 80% (142/178) | 76% | >=75% | <65% |
| 6. Have you noticed a difference in the quality of your care at different times of the day or week? | New | | | | | | | | 94% (45/48) | 85% | 94% | 83% | 89% | 90% (160/178) | 89% | >=90% | <80% |
| Do you get enough help from staff to eat your meals? | New | | | | | | | | 47% (15/32) | 89% | 100% | 82% | 33% | 82% (37/45) | 78% | >=90% | <80% |
| 8. Do you feel that you and your family/carers have been involved in planning for your discharge from hospital? | New | | | | | | | | 40% (17/42) | 56% | 66% | 59% | 44% | 49% (70/144) | 54% | >=75% | <65% |
| Did staff examining and treating for you introduce themselves? | New | | | | | | | | 50% (24/48) | 78% | 95% | 80% | 82% | 77% (139/180) | 80% | >=90% | <80% |
| Complaints | | | | | | | | | | | | | | | | | |
| Number of complaints received * | 564 | 46 | 49 | 47 | 38 | 36 | 41 | 38 | 39 | 29 | 31 | 32 | 24 | 38 | 193 | <=39 | >43 |
| Number of complaints per 1000 bed days | 2.81 | 2.84 | 2.89 | 2.86 | 2.22 | 2.02 | 2.64 | 2.21 | 2.43 | 1.75 | 1.97 | 2.08 | 1.46 | 2.28 | 1.99 | <=2.34 | >2.57 |
| % of complaints answered within 25 days | 7% | 6% | 8% | 5% | 18% | 10% | 3% | 7% | 18% | 41% | 42% | 31% | 25% | in arrears | 26% | =100% | <90% |
| Number of complaints re-opened | 132 | 17 | 11 | 7 | 19 | 8 | 7 | 3 | 4 | 9 | 1 | 6 | 7 | 2 | 29 | | |
| Friends and Family Scores - What % wo | uld rec | ommend | this tru | ist to frie | nds and | l family if | they ne | eded si | milar car | e or trea | atment? | | | | | | |
| Overall % (includes inpatients, A&E, outpatients, maternity and community services) ** | | | 90% | 90% | 90% | 91% | 90% | 90% | 92% | 93% | 93% | 94% | 93% | 93% | 93% | >=90% | <85% |
| * provisional data for the reporting month ** surveys include paediatrics and day surg * Annual targets are as follows: Number of | | | | communi | ty servic | es from Ja | in-15 | | | | | | | | | | |
| Frimley Health NHS FT Board of Direc | | anito (4 73) | | Qua <u>lit</u> | / and pe | rformance | report - | - Sept <u>er</u> | nber 20 <u>18</u> | | | | | | Pa | age 44 | |

Appendix - Caring - What our patients are saying (FPH)

Some of the positive feedback we have received:

Effective



- This was my second homebirth. Both times I felt at ease with the midwives and had the birth I had planned to ... I would not hesitate to recommend home birth to others ... (Home Birth)
- The evening was very busy so we came back this morning and were seen very quickly. The staff are always friendly no matter how busy (ED)

Where can we improve:

Comments fed back to the area concerned immediately for action if required. Trends reported to Patient Experience Forum monthly:



- Very quick to be seen and lovely staff. No available fracture clinic for almost 2 weeks though
 (ED)
- The parking is always horrific, therefore you arrive early. Which incurs additional parking costs which is already too expensive

(Children's Outpatient Clinic)

Appendix - Caring - What our patients are saying (Heatherwood)

Some of the positive feedback we have received:

Effective



- Staff were courteous, caring, polite and professional on the day of my visit, thank you (Urology Outpatient Clinic)
- Service is excellent and staff always smiling, happy and pleasant (Short Stay Surgical Unit)
- Everyone has been friendly and explained the procedures.
 Food and drink we're excellent too. Great stuff
 (Ward 4 Day Case)

Where can we improve:

Comments fed back to the area concerned immediately for action if required. Trends reported to Patient Experience Forum monthly



 Complete waste of my time and an a typical example of NHS inefficiency and unprofessionalism. Waited 3 months for an appointment only to get to it to be told my GP shouldn't have referred me to them, they even had the audacity to suggest it was my fault. Why wasn't the referral screened before being accepted and an appointment booked. Will be writing to the CCG to complain (Urology Outpatient Clinic)

Appendix - Caring - What our patients are saying (Wexham Park)

Some of the positive feedback we have received:

Effective



 Reminders are so important in busy daily lives now. The staff and service has always been fantastic and 100% effort

(Physiotherapy Outpatient Clinic)

- Helpful staff, very clean place to be. Many thanks keep up the good work (Ward 10)
- The nursing staff were the most polite, helpful and knowledgeable people I have had the pleasure of meeting (Ward 11)
- Good care, been always there when call staff (Ward 17)

Where can we improve:

Comments fed back to the area concerned immediately for action if required. Trends reported to Patient Experience Forum monthly



- I was not listened too during labour & I feel that contributed to some of the issues I had. There are some staff on the ward that are fantastic but there are others that aren't (Ward 22)
- Every time over an hour wait for the appointment why make a appointment time when you never get seen on time?

(Rheumatology Outpatient Clinic)

Effective

Efficiency / Finance

Appendix - Responsive - Key measures (FPH)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan-15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | Target Threshol |
|--|-------|--------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------|-------------------------------|
| Waiting lists | | | | | | | | | | | | | | | |
| Outpatient Total Waiting List | | 9665 | 9641 | 9138 | 8491 | 8581 | 7864 | 8162 | 9006 | 9890 | 9742 | 11044 | 11054 | 10901 | None |
| Elective Total Waiting List | | 4256 | 4456 | 4396 | 4615 | 4448 | 4404 | 4234 | 4542 | 4742 | 4882 | 4979 | 5169 | 5229 | None |
| Diagnostics | | | | | | | | | | | | | | | |
| Diagnostics waiting 6 weeks and over | 2141 | 101 | 123 | 370 | 510 | 425 | 278 | 67 | 216 | 383 | 513 | 464 | 454 | 346 | None |
| % waiting over 6 weeks and over for a diagnostic | 4.4% | 2.7% | 3.1% | 9.2% | 12.4% | 9.8% | 6.3% | 1.8% | 5.4% | 7.1% | 9.6% | 8.8% | 8.9% | 7.3% | <=1.0% None |
| Referral to treatment (RTT) | | | | | | | | | | | | | | | |
| RTT Total incomplete waiting list | | 15014 | 14909 | 14738 | 14322 | 14528 | 14501 | 14544 | 15345 | 16097 | 16039 | 17219 | 17217 | 17774 | Targets and |
| RTT waiting 18 weeks and over (backlog) | | 981 | 996 | 947 | 957 | 1001 | 927 | 806 | 701 | 671 | 805 | 1017 | 1962 | 1299 | thresholds to be agreed in |
| RTT waiting 35 weeks and over | | 0 | 2 | 0 | 0 | 1 | 3 | 0 | 5 | 5 | 8 | 10 | 12 | 12 | light of new |
| RTT waiting 52 weeks and over | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | RTT guidance |

Effective

Appendix - Responsive - Key measures (HWP)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan-15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | Target T | hreshold |
|--|-------|--------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------|----------|----------|
| Waiting lists | | | | | | | | | | | | | | | | |
| Outpatient Total Waiting List | | 7972 | 8108 | 7688 | 7365 | 7063 | 7078 | 7507 | 7370 | 7845 | 7767 | 7439 | 7570 | 7571 | None | |
| Elective Total Waiting List | | 2943 | 2921 | 2946 | 3031 | 3072 | 3118 | 3009 | 3002 | 2972 | 2987 | 2911 | 2881 | 2995 | None | |
| Diagnostics | | | | | | | | | | | | | | | | |
| Diagnostics waiting 6weeks and over | 1338 | 122 | 159 | 123 | 142 | 246 | 173 | 83 | 31 | 42 | 5 | 0 | 1 | 0 | None | |
| % waiting over 6 weeks and over for a diagnostic | 2.4% | 2.7% | 3.5% | 2.7% | 3.2% | 5.0% | 3.5% | 1.6% | 0.6% | 0.9% | 0.1% | 0.0% | 0.0% | 0.0% | <=1.0% | None |
| Referral to treatment (RTT) | | | | | | | | | | | | | | | | |
| RTT Total incomplete waiting list | | 10915 | 11029 | 10634 | 10396 | 10135 | 10196 | 10516 | 10372 | 10817 | 10754 | 10350 | 10451 | 10566 | Targe | ets and |
| RTT waiting 18 weeks and over (backlog) | | 714 | 747 | 680 | 753 | 757 | 863 | 752 | 712 | 631 | 613 | 667 | 725 | 740 | thresh | olds to |
| RTT waiting 35 weeks and over | | 72 | 66 | 50 | 68 | 69 | 69 | 60 | 60 | 47 | 40 | 39 | 31 | 25 | | of new |
| RTT waiting 52 weeks and over | | 2 | 0 | 0 | 1 | 0 | 0 | 3 | 5 | 2 | 3 | 2 | 0 | 1 | RTT g | uidance |

Effective

CQUIN

Appendix - Responsive - Monitor dashboard (FPH)

| | | | | | | | | | | | | | | | | | 0 | | | |
|---|---------|---------|-----------------|--------|----------|-----------|-----------|----------|----------|----------|----------|----------|----------|---------|-----------|------------|---------------|---------------|--------|-----------|
| | Sep-14 | Q2 | Oct | Νον | Dec | Q3 | Jan 15 | Feb | Mar | Q4 | Apr | Мау | Jun | Q1 | Jul | Aug | Sep-15 | Q2 | Target | Weighting |
| Clostridium difficile | | | | | | | | | | | | | | | | | | | | |
| Total Clostridium difficile Cases | 3 | 4 | 1 | 1 | 1 | 3 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 2 | 2 | 5 | | |
| Clostridium difficile Due To Lapses In Care | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 2 | 11 | 1.0 |
| A&E | | | | | | | | | | | | | | | | | | | | |
| % Seen Within 4 hours | 95.1% | 95.3% | 94.2% | 95.4% | 95.6% | 95.0% | 92.1% | 95.3% | 95.1% | 94.1% | 93.5% | 95.2% | 96.7% | 95.1% | 96.4% | 95.9% | 93.1% | 95.1% | 95% | 1.0 |
| RTT Waiting Times* | | | | | | | | | | | | | | | • | | | | | |
| % treated within 18wks - admitted | 85.1% | 88.2% | 88.4% | 88.0% | 90.6% | 88.0% | 90.4% | 90.7% | 87.5% | 87.5% | 91.9% | 92.2% | 90.5% | 91.5% | 86.5% | 82.6% | 76.7% | 81.9% | 90% | 1.0 |
| % treated within 18wks – non- admitted | 95.0% | 96.0% | 95.0% | 96.2% | 96.7% | 96.0% | 95.8% | 95.7% | 96.1% | 95.9% | 95.8% | 96.1% | 95.0% | 95.5% | 95.1% | 88.5% | 82.1% | 89.1% | 95% | 1.0 |
| % waiting within 18wks - incomplete pathways | 94.9% | 94.9% | 94.4% | 95.0% | 94.5% | 94.6% | 94.4% | 94.9% | 95.6% | 95.0% | 95.4% | 95.8% | 94.9% | 95.4% | 94.7% | 92.4% | 92.7% | 93.2% | 92% | 1.0 |
| Cancer | 1 | | | | | | | | | | | | | | | | | | | |
| 2 week waits – All GP referrals | 93.9% | 94.0% | 94.4% | 96.1% | 95.6% | 95.4% | 95.2% | 96.0% | 96.3% | 95.9% | 96.1% | 96.4% | 95.0% | 95.8% | 92.9% | 95.3% | In arrears | In arrears | 93% | 4.0 |
| 2 week waits - Breast symptomatic referrals | 96.5% | 95.6% | 96.0% | 95.3% | 98.9% | 96.8% | 93.2% | 96.7% | 98.5% | 96.3% | 97.9% | 98.3% | 97.2% | 97.8% | 96.0% | 91.3% | In arrears | In arrears | 93% | 1.0 |
| 31 day wait for first treatment | 97.9% | 98.3% | 96.7% | 100% | 100% | 98.8% | 98.8% | 100% | 97.8% | 98.8% | 98.9% | 98.8% | 98.1% | 98.8% | 100% | 97.6% | In arrears | In arrears | 96% | 1.0 |
| 31 day wait for Surgery second or | 100% | 97.7% | 100% | 100% | 87.5% | 96.1% | 100% | 93.8% | 100% | 97.6% | 100% | 100% | 88.9% | 96.6% | 100% | 84.6% | In arrears | In arrears | 94% | 1.0 |
| subsequent Anti cancer treatment drugs | | 100% | 100% | NA | 100% | 100% | 100% | 100% | 100% | 100% | NA | NA | NA | NA | 100% | NA | In arrears | In arrears | 98% | 1.0 |
| 62 day wait for first treatment | 85.4% | 87.9% | 85.1% | 88.0% | 88.1% | 87.7% | 87.8% | 88.9% | 87.3% | 87.3% | 86.9% | 81.1% | 86.7% | 85.2% | 86.5% | 93.0% | In arrears | In arrears | 85% | 1.0 |
| 62 day wait for screening patients | 90.0% | 97.6% | 100% | 100% | 100% | 100% | 100% | 66.7% | 83.3% | 84.2% | 100% | 100% | 85.7% | 93.8% | 100% | 100% | In arrears | In arrears | 90% | 1.0 |
| Overall performance score | | | | | | | | | | | | | | | | | | | | |
| Service Performance Score | | 1 | | | | 1 | | | | 3 | | | | 0 | | | | | | |
| *RTT Waiting Times (Admitted an NA – Not Applicable | d Non-A | Admitte | d) are n | ot RAG | rated ar | nd not in | cluded in | n scorin | g from J | ul-15 or | nwards a | as these | e are no | o longe | r nationa | al targets | 6 | | | |

Effective

Efficiency / Finance CQUIN

Appendix - Responsive - Monitor dashboard (HWP)

| | Sep-14 | Q2 | Oct | Nov | Dec | Q3 | Jan 15 | Feb | Mar | Q4 | Apr | Мау | Jun | Q1 | Jul | Aug | Sep-15 | Q2 | Target \ | Neighting |
|---|----------|--------|------------------|----------|---------|--------|-----------|----------|-----------|----------|--------|----------|----------|----------|---------|-----------|---------------|---------------|----------|-----------|
| Clostridium difficile | | | | | | | | | | | | | | | | | | | | |
| Total Clostridium difficile Cases | 5 | 7 | 2 | 1 | 1 | 4 | 3 | 2 | 1 | 6 | 3 | 1 | 2 | 6 | 5 | 3 | 4 | 12 | | |
| Clostridium difficile Due To Lapses In Care | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 2 | 1 | 0 | 0 | 1 | 20 | 1.0 |
| A&E | | | | | | | | | | | | | | | | | | | | |
| % Seen Within 4 hours | 95.9% | 95.4% | 94.7% | 95.3% | 92.4% | 94.2% | 89.6% | 96.4% | 95.2% | 93.5% | 97.7% | 97.5% | 96.8% | 97.4% | 96.9% | 95.6% | 94.3% | 95.6% | 95% | 1.0 |
| RTT Waiting Times | | | | | | | | | | | | | | | | | | | | |
| % treated within 18wks – admitted | 91.2% | 91.6% | 92.6% | 90.2% | 94.2% | 92.3% | 91.2% | 88.9% | 85.4% | 85.4% | 90.2% | 91.5% | 92.0% | 91.3% | 91.1% | 87.9% | 90.2% | 89.8% | 90% | 1.0 |
| % treated within 18wks – non- admitted | 95.6% | 95.4% | 95.1% | 95.1% | 95.9% | 95.4% | 95.1% | 95.1% | 95.1% | 95.1% | 95.1% | 95.1% | 95.5% | 95.3% | 95.3% | 95.2% | 94.3% | 94.9% | 95% | 1.0 |
| % waiting within 18wks - incomplete pathways | 93.5% | 93.9% | 93.2% | 93.6% | 92.8% | 93.2% | 92.5% | 91.5% | 92.8% | 91.5% | 93.2% | 94.2% | 94.3% | 93.9% | 93.6% | 93.1% | 93.0% | 93.2% | 92% | 1.0 |
| Cancer | | | | | | | | | | | | | | | | | | | | |
| 2 week waits – All GP referrals | 93.1% | 94.7% | 94.1% | 95.0% | 97.3% | 95.4% | 93.3% | 96.2% | 95.7% | 95.1% | 91.1% | 95.1% | 96.5% | 94.2% | 96.2% | 95.5% | In arrears | In arrears | 93% | 1.0 |
| 2 week waits - Breast symptomatic referrals | 100% | 98.1% | 98.4% | 100% | 99.3% | 99.3% | 99.1% | 100% | 100% | 99.8% | 96.2% | 96.9% | 97.2% | 96.8% | 98.6% | 95.3% | In arrears | In arrears | 93% | 1.0 |
| 31 day wait for first treatment | 98.4% | 96.1% | 100% | 99.1% | 100% | 99.7% | 100% | 100% | 100% | 100% | 100% | 98.3% | 100% | 99.5% | 98.6% | 100% | In arrears | In arrears | 96% | 1.0 |
| 31 day wait for Surgery second or | 100% | 93.3% | 100% | 100% | 100% | 100% | 100% | 100% | 96.7% | 98.8% | 100% | 100% | 100% | 100% | 100% | 100% | In arrears | In arrears | 94% | 1.0 |
| subsequent Anti-cancer treatment drugs | | 100% | 100% | 100% | 97.9% | 99.2% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | In arrears | In arrears | 98% | 1.0 |
| 62 day wait for first treatment | 78.2% | 81.8% | 81.3% | 80.0% | 82.6% | 81.4% | 80.6% | 89.0% | 85.7% | 85.0% | 89.2% | 89.0% | 98.1% | 91.9% | 88.5% | 91.8% | In arrears | In arrears | 85% | 1.0 |
| 62 day wait for screening patients | 93.8% | 80.0% | 94.3% | 95.0% | 94.7% | 94.8% | 73.9% | 100% | 100% | 90.3% | 100% | 93.5% | 100% | 98.0% | 100% | 100% | In arrears | In arrears | 90% | 1.0 |
| Overall performance score | | | | | | | | | | | | | | | | | | | | |
| Service Performance Score | | 3 | | | | 2 | | | | 3 | | | | 0 | | | | | | |
| *RTT Waiting Times (Admitte | d and No | on-Adm | <i>itted)</i> ar | e not RA | G rated | and no | t include | d in sco | ring fron | n Jul-15 | onward | s as the | se are n | o longer | nationa | l targets | 3 | | | |
| | | | | | | | | | | | | | | | | | | | | |

Effective

Appendix - Responsive - Cancer 62-day waits standard by tumour group (FPH)

| | Aug-14 | Sep | Q2 | Oct | Nov | Dec | Q3 | Jan-15 | Feb | Mar | Q4 | Apr | May | Jun | Q1 | Jul | Aug | Sep-15 | Target |
|------------------|-----------|-----------|----------------------|------------|-----------|-----------|----------------------|-----------|----------|-----------|---------------------|-----------|----------|----------|----------------------|-------|-------|------------|--------|
| Brain/CNS | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | | |
| Breast | 100% | 96.2% | 98.7% (38.5/39) | 100% | 100% | 80.0% | 96.1% (24.5/25.5) | 100% | 100% | 100% | 100% (24.5/24.5) | 100% | 100% | 100% | 100% (31/31) | 100% | 100% | | |
| Childrens | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | | |
| Gynaecological | 57.1% | 66.7% | 60.0% (4.5/7.5) | 66.7% | 22.2% | 87.5% | 56.5% (6.5/11.5) | 100% | 75.0% | 88.9% | 85.7% (6/7) | 100% | 60.0% | 100% | 80.0% (4/5) | 71.4% | 100% | | |
| Haematological | 50.0% | 44.4% | 62.5% (7.5/12) | 66.7% | 100% | 66.7% | 80.0% (8/10) | 80.0% | 66.7% | 66.7% | 66.7% (8/12) | NA | 100% | 50.0% | 66.7% (2/3) | 0.0% | 100% | | |
| Head & Neck | 100% | 100% | 100% (4/4) | NA | 75.0% | 0.0% | 50.0% (1.5/3) | 100% | NA | 0.0% | 25.0% (0.5/2) | 100% | NA | 0.0% | 75.0% (1.5/2) | 100% | 33.3% | | |
| Lower GI | 87.5% | 66.7% | 84.0% (10.5/12.5) | 80.0% | 100% | 100% | 94.7% (9/9.5) | 75.0% | 80.0% | 100% | 90.0% (9/10) | 85.7% | 81.3% | 91.7% | 85.7% (18/21) | 100% | 80.0% | | 050/ |
| Lung | 66.7% | 88.9% | 90.9% (5/5.5) | 100% | NA | NA | 100% (1/1) | 100% | 100% | 33.3% | 80.0% (4/5) | NA | 66.7% | 100% | 77.8% (3.5/4.5) | 100% | 100% | In arrears | >=85% |
| Sarcomas | 100% | NA | 66.7% (1/1.5) | NA | NA | NA | NA | NA | 50.0% | 75.0% | 71.4% (2.5/3.5) | NA | NA | 100% | 100% (0.5/0.5) | NA | NA | | |
| Skin | 100% | 92.3% | 98.4% (30/30.5) | 90.0% | 100% | 100% | 95.7% (22.5/23.5) | 100% | 100% | 92.3% | 96.4% (27/28) | 100% | 100% | 87.5% | 94.9% (37/39) | 100% | 100% | | |
| Upper GI | 90.0% | 0.0% | 84.6% (5.5/6.5) | 50.0% | 100% | 100% | 80.0% (4/5) | 60.0% | 80.0% | 85.7% | 76.5% (6.5/8.5) | 63.6% | 66.7% | 60.0% | 70.6% (6/8.5) | 66.7% | 50.0% | | |
| Urological | 61.5% | 100% | 81.0% (17/21) | 87.5% | 88.9% | 100% | 92.9% (26/28) | 80.0% | 88.2% | 93.8% | 87.5% (21/24) | 75.0% | 57.1% | 66.7% | 65.0% (19.5/30) | 70.0% | 88.2% | | |
| Other | NA | NA | 50.0% (0.5/0.5) | NA | NA | 0.0% | 0.0% (0/0.5) | 50.0% | NA | NA | 50.0% (0.5/1) | 100% | NA | 100% | 100% (1/1) | NA | NA | | |
| Total | 87.3% | 85.4% | 87.9% (123/139.5) | 85.1% | 88.0% | 88.1% | 87.7% (103/117.5) | 87.8% | 88.9% | 87.3% | 87.3% (107/122) | 86.9% | 81.1% | 86.7% | 85.2% (123.5/145) | 86.5% | 93.0% | | |
| * Half numbers a | are where | e a patie | nt has beer | n referred | d here fo | r treatme | ent from and | other pro | vider or | vice vers | a; the patie | nt is sha | red betw | /een pro | viders | | | | |

Effective

Appendix - Responsive - Cancer 62-day waits standard by tumour group (HWP)

| | Aug-14 | Sep | Q2 | Oct | Nov | Dec | Q3 | Jan-15 | Feb | Mar | Q4 | Apr | Мау | Jun | Q1 | Jul | Aug | Sep-15 | Target |
|------------------|-----------|-----------|----------------------|----------|---------|-----------|----------------------|------------|------------|-----------|----------------------|---------|----------|----------|----------------------|-------|-------|------------|--------|
| Brain/CNS | NA | 100% | 100% (1/1) | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | | |
| Breast | 63.6% | 92.9% | 82.4% (28/34) | 85.7% | 100% | 100% | 94.1% (40/42.5) | 100% | 100% | 100% | 100% (42.5/42.5) | 100% | 100% | 96.6% | 98.5% (32/32.5) | 100% | 100% | | |
| Childrens | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | | |
| Gynaecological | 50.0% | 100% | 77.8% (7/9) | 100% | 0.0% | 77.8% | 69.2% (4.5/6.5) | 0.0% | 83.3% | 50.0% | 56.3% (4.5/8) | 50.0% | 100% | NA | 71.4% (2.5/3.5) | 66.7% | 85.7% | | |
| Haematological | NA | 100% | 92.9% (6.5/7) | 66.7% | 100% | 100% | 83.3% (5/6) | 33.3% | 100% | 71.4% | 64.7% (5.5/8.5) | 100% | 100% | 100% | 100% (4/4) | 100% | 57.1% | | |
| Head & Neck | 100% | 33.3% | 72.7% (4/5.5) | 100% | 60.0% | 75.0% | 76.5% (6.5/8.5) | NA | 50.0% | 0.0% | 28.6% (1/3.5) | 66.7% | 57.1% | 100% | 71.4% (5/7) | NA | 80.0% | | |
| Lower GI | 100% | 100% | 82.9% (14.5/17.5) | 61.5% | 84.6% | 88.9% | 79.5% (17.5/22) | 90.5% | 100% | 93.3% | 93.5% (21.5//23) | 100% | 100% | 100% | 100% (13.5/13.5) | 100% | 100% | | |
| Lung | 100% | 100% | 84.6% (5.5/6.5) | 85.7% | 80.0% | 100% | 87.5% (10.5/12) | 100% | 50.0% | 100% | 86.7% (6.5/7.5) | 100% | 50.0% | 66.7% | 78.6% (5.5/7) | 66.7% | 100% | In arrears | >=85% |
| Sarcomas | NA | 0.0% | 0.0% (0/0.5) | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | | |
| Skin | 100% | 100% | 100% (34/34) | 100% | 100% | 100% | 100% (27/27) | 100% | 100% | 100% | 100% (27/27) | 100% | 100% | 100% | 100% (31.5/31.5) | 100% | 100% | | |
| Upper GI | 75.0% | 50.0% | 75.0% (6/8) | 80.0% | 75.0% | 100% | 85.2% (11.5/13.5) | 60.0% | 100% | 100% | 88.2% (7.5/8.5) | 75.0% | 83.3% | 100% | 87.1% (13.5/15.5) | 100% | 75.0% | | |
| Urological | 88.9% | 48.7% | 70.1% (37.5/53.5) | 71.0% | 57.1% | 54.5% | 60.9% (28/46) | 66.7% | 77.3% | 50.0% | 65.2% (22.5/34.5) | 83.9% | 87.0% | 100% | 88.1% (55.5/63) | 65.0% | 93.3% | | |
| Other | 100% | NA | 100% (2/2) | NA | NA | 0.0% | 0.0% (0/1) | NA | NA | 100% | 100% (0.5/0.5) | 100% | NA | NA | 100% (1/1) | NA | NA | | |
| Total | 83.0% | 78.2% | 81.8% (146/178) | 81.3% | 80.0% | 82.6% | 81.4% (150.5/185) | 80.6% | 89.0% | 85.7% | 85.0% (139/163.5) | 89.2% | 89.0% | 98.1% | 91.9% (164/178.5) | 88.5% | 91.8% | | |
| * Half numbers a | are where | e a patie | nt has been | referred | here fo | r treatme | ent from and | other prov | /ider or \ | /ice vers | a; the patier | ntissha | red betw | een prov | viders | | | | |

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Effective

Responsive

Efficiency / Finance

Appendix - Workforce - Key measures (FPH)

Caring

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan-15 | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|---|-------------------------------------|-----------------------------------|---------------------------------|--------------------------------|---------------------|---------------------|-------------------|--------|----------|-------|-------|-------|-------|--------|-------|----------|-----------|
| Staff numbers | | | | | | | | | | | | | | | | | |
| Staff in Post FTE | N/A | 3858 | 3878 | 3886 | 3903 | 3934 | 3941 | 3959 | 3969 | 3970 | 4000 | 4019 | 3989 | 4023 | N/A | N/A | N/A |
| Vacancy FTE | N/A | 244 | 207 | 223 | 298 | 249 | 249 | 218 | 373 | 375 | 356 | 338 | 352 | 332 | N/A | N/A | N/A |
| Starters FTE | 664 | 83 | 79 | 41 | 39 | 53 | 44 | 54 | 50 | 33 | 46 | 55 | 39 | 67 | 290 | N/A | N/A |
| Leavers FTE | 646 | 85 | 39 | 38 | 40 | 30 | 39 | 50 | 38 | 38 | 33 | 51 | 37 | 66 | 265 | N/A | N/A |
| Turnover rate * | | | | | | | | | | | | | | | | | |
| Turnover % | 13.2% | 13.6% | 13.9% | 13.9% | 13.8% | 13.2% | 13.3% | 13.1% | 12.7% | 13.3% | 13.0% | 13.2% | 11.8% | 11.8% | 11.8% | <=12.0% | >13.5% |
| Vacancy rate ** | | | | | | | | | | | | | | | | | |
| Vacancy % | N/A | 5.1% | 5.3% | 4.3% | 4.8% | 6.8% | 6.4% | 5.5% | 9.1% | 9.1% | 8.7% | 8.2% | 8.6% | 8.1% | N/A | <=8.5% | >10.0% |
| Sickness absence rate * | | | | | | | | | - | | | | | | | | |
| Sickness Absence Rate % | 3.0% | 3.0% | 3.5% | 3.5% | 3.5% | 3.3% | 3.3% | 3.0% | 2.8% | 2.8% | 2.4% | 2.5% | 2.7% | 2.9% | 3.1% | <=2.9% | >3.2% |
| Appraisal rates | | | | | | | | | | | | | | | | | |
| Appraisal (non Medical) % | N/A | 68.0% | 61.0% | 59.0% | 57.0% | 59.0% | 56.0% | 56.0% | 45.0% | | *** | | | 30.0% | N/A | >=80% | <70% |
| Appraisal (Medical) % | N/A | | | | | | | | 92.8% | 95.3% | 94.2% | 94.2% | 96.6% | 95.7% | N/A | >=80% | <70% |
| Friends & family test for staff - % rec | ommen | ding he | re as a | place t | o work | : | | | | | | | | | | <u> </u> | |
| Staff FFT | N/A | 79.2% | | 76.7% | | | 75.4% | | | 66.2% | | | 73.7% | | | N/A | N/A |
| Targets amended in Aug 2015 and app * "YTD" figures for turnover and sickne. ** Budgets for 2015/16 have been alig April 2015 *** The appraisal trackers were taken of was completed and the trackers made b | ss absei ned witi off-line ii | nce are t h ESR in h June 2 | the aver July 20 015 to 0 | rage pe 015 prov develop | rformar viding a | nce over more co | the pas ompreh | ensive | position | | | | | | | | - |

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Effective

Efficiency / Finance

Appendix - Workforce - Key measures (HWP)

Caring

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|--|-------------------------|-----------------------|---------------------|----------------------|---------|---------|---------|-------|-------|-----------|---------|----------|---------|-----------|---------|----------|-----------|
| Staff numbers | | | | | | | | | | | | | | | | | |
| Staff in Post FTE | N/A | 3506 | 3531 | 3569 | 3566 | 3565 | 3560 | 3517 | 3505 | 3500 | 3493 | 3483 | 3481 | 3474 | N/A | N/A | N/A |
| Vacancy FTE | N/A | 437 | 412 | 374 | 377 | 537 | 521 | 467 | 587 | 591 | 598 | 608 | 603 | 611 | N/A | N/A | N/A |
| Starters FTE | 849 | 126 | 82 | 90 | 43 | 62 | 60 | 39 | 34 | 45 | 41 | 30 | 39 | 60 | 250 | N/A | N/A |
| Leavers FTE | 836 | 88 | 53 | 45 | 50 | 59 | 60 | 71 | 62 | 46 | 36 | 50 | 48 | 60 | 302 | N/A | N/A |
| Turnover rate | | | | | | | | | - | | | | | | | 1 | |
| Turnover % | 14.0% | 21.9% | 16.3% | 15.9% | 17.4% | 18.5% | 13.5% | 14.0% | 17.9% | 18.0% | 17.7% | 17.6% | 17.6% | 17.3% | 17.6% | <=17.0% | >18.5% |
| Vacancy rate * | | | | | | | | | | | | | | | | • | |
| Vacancy % | N/A | 12.5% | 11.6% | 11.2% | 11.9% | 11.7% | 11.9% | 11.7% | 15.0% | 15.1% | 15.2% | 15.5% | 15.4% | 15.6% | N/A | <=15.0% | >16.5% |
| Sickness absence rate * | | | | | | | | | | | | | | | | | |
| Sickness Absence Rate % | 3.5% | 3.7% | 3.7% | 3.5% | 3.9% | 3.8% | 3.4% | 3.2% | 3.2% | 3.1% | 3.5% | 3.6% | 3.4% | 3.1% | 3.5% | <=2.9% | >3.2% |
| Appraisal rates | | | | | | | | | | | | | | | | | |
| Appraisal (non Medical) % | N/A | 50.0% | 51.0% | 52.0% | 50.0% | 48.0% | 47.0% | 47.0% | 39.0% | | ** | | | 25.0% | N/A | >=80.0% | <70.0% |
| Appraisal (Medical) % | N/A | | | | | | | | 91.7% | 92.2% | 88.1% | 88.4% | 88.7% | 87.5% | N/A | >=80.0% | <70.0% |
| Friends & family test for staff - % reco | ommeno | ding her | e as a j | place to | work | | | | | | | | | | | | |
| Staff FFT | N/A | 39.4% | | 48.4% | | | 51.7% | | | 48.9% | | | 55.5% | , | | N/A | N/A |
| Targets amended in Aug 2015 and appl * "YTD" figures for turnover and sickne ** The appraisal trackers were taken of was completed and the trackers made li | ss absei f-line in s | nce are t June 201 | he aver 15 to de | rage pei velop ti | rforman | ce over | the pas | | | eflect th | e new s | tructure | of Frin | nley Heal | th. The | developm | ent work |

| Safe | Effective | Caring |
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Appendix - Efficiency – Efficiency Key measures (FPH)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan-15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|---------------------------------|-------------|------------|------------|------------|-----------|------------|------------|------------|------------|----------|-----------|------------|----------|--------------|-----------|----------|-----------|
| Outpatients | | | | | | | | | | | | | | | | | |
| DNA Rates | 5.7% | 5.9% | 6.0% | 5.6% | 5.6% | 5.7% | 5.2% | 5.2% | 5.2% | 5.3% | 5.4% | 5.2% | 5.3% | 5.6% | 5.4% | <=6.5% | >7.0% |
| Outpatient Follow Up Ratios | 2.01 | 2.01 | 1.97 | 2.01 | 2.02 | 2.10 | 2.00 | 2.09 | 2.11 | 2.08 | 2.04 | 2.03 | 2.03 | 2.16 | 2.07 | <=2.10 | >2.20 |
| Average Length of sta | у* | | | | | | | | | | | | | | | | |
| Elective length of stay | 2.71 | 2.61 | 2.72 | 2.53 | 2.58 | 2.76 | 2.67 | 2.92 | 2.79 | 2.95 | 2.35 | 2.46 | 2.55 | 2.52 | 2.60 | <=2.93 | >3.71 |
| Non-elective length of stay | 4.14 | 4.32 | 4.00 | 4.07 | 4.03 | 4.45 | 4.26 | 3.99 | 4.34 | 4.14 | 4.35 | 4.04 | 4.09 | 4.26 | 4.20 | <=4.73 | >6.19 |
| Day case rate | | | | | | | | | | | | | | | | | |
| % day cases of all electives | 84% | 86% | 84% | 83% | 83% | 86% | 83% | 84% | 82% | 81% | 82% | 83% | 83% | 85% | 83% | >=80% | <75% |
| * The targets and thresh | nolds for t | he average | e length o | f stay mea | asures ha | ve been ad | ljusted to | reflect th | e activity | / and sp | ecialty n | ix trust-v | vide and | for each sit | te from S | eptember | 2015 and |

applied retrospectively

| C | ٦ | ~ | ٤ | ~ | |
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Effective

Appendix - Efficiency – Efficiency Key measures (HWP)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan-15 | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep-15 | YTD | Target | Threshold |
|---|-------------|------------|------------|------------|-----------|-------------|------------|--------------|------------|----------|-----------|-------------|----------|------------|----------|----------|------------|
| Outpatients | | | | | | | | | | | | | | | | _ | |
| DNA Rates | 8.1% | 8.0% | 7.9% | 7.9% | 8.4% | 8.1% | 7.4% | 7.7% | 8.0% | 8.2% | 7.7% | 8.0% | 8.5% | 8.0% | 8.1% | <=6.5% | >7.0% |
| Outpatient Follow Up Ratios | 2.33 | 2.43 | 2.38 | 2.30 | 2.39 | 2.38 | 2.39 | 2.42 | 2.43 | 2.43 | 2.36 | 2.30 | 2.32 | 2.31 | 2.36 | <=2.10 | >2.20 |
| Average Length of sta | у* | | | | | | | | | | | | | | | | |
| Elective length of stay | 2.38 | 2.64 | 2.90 | 2.13 | 1.77 | 2.06 | 2.38 | 2.17 | 2.34 | 2.22 | 2.43 | 1.98 | 2.28 | 2.97 | 2.37 | <=2.49 | >3.08 |
| Non-elective length of stay | 4.21 | 4.17 | 4.16 | 4.03 | 4.40 | 4.48 | 4.52 | 4.09 | 4.09 | 4.10 | 4.32 | 4.21 | 3.82 | 4.08 | 4.10 | <=3.22 | >4.14 |
| Day case rate | | | | | | | | | | | | | | | | | |
| % day cases of all electives | 76% | 77% | 77% | 76% | 75% | 76% | 75% | 74% | 77% | 78% | 76% | 78% | 77% | 77% | 77% | >=80% | <75% |
| * The targets and thresl applied retrospectively | holds for t | he average | e length o | f stay mea | asures ha | ive been ad | djusted to | o reflect th | ne activit | y and sp | ecialty n | nix trust-v | vide and | for each s | ite from | Septembe | r 2015 and |

Effective

CQUIN

Appendix - CQUIN - National CQUIN performance (FPH)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Q1 | Jul | Aug | Sep-15 | Q2 | Target | Total value |
|--|-------|--------|------|------|------|--------|------|------|------|----------|-------|---------------------------|-------|----------|--------|------|--|-------------|
| Acute kidney injury CQUIN | | | | | | | | | | | | | | | | | | |
| The percentage of key items included in the reviewed AKI discharge summaries | New | | | | | | | | 25% | 27% | 27% | Achieved | 30% | 50% | 52% | 44% | Q1 - n/a Q2 - 30% Q3 - 60% Q4 - 90% | £533,493 |
| Sepsis CQUIN | I | | | | | | | | | | | | | | | | | |
| The percentage of patients who met the criteria of the local protocol for sepsis screening and were screened for sepsis and for whom sepsis screening is appropriate (Part 1) | New | | | | | | | | 55% | 37% | 38% | Achieved | 100% | 100% | 75% | 92% | Q1 - n/a Q2 - 60% Q3 - 75% Q4 - 90% | £266,746 |
| The percentage of patients who present with severe sepsis, Red Flag Sepsis or septic shock to emergency departments and other units that directly admit emergencies, and were administered intravenous antibiotics within 1 hour of | New | | | | | | | | Not | required | in Q1 | Achieved | 85% | 63% | 70% | 74% | Q1 - n/a Q2 - n/a Q3 - 70% Q4 - 90% | |
| arrival (Part 2) Dementia Care CQUIN | | | | | | | | | | | | | | | | | u : 0070 | |
| % of all admitted patients (75+) who have been screened for Dementia (within 72 hours) | 99% | 99% | 99% | 99% | 100% | 99% | 100% | 99% | 100% | 102% | 100% | Achieved | 99% | 99% | 100% | 99% | >=90% | |
| % of all admitted patients (75+) who scored positively on the dementia screening tool that then received a dementia diagnostic assessment (within 72 hours) | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Achieved | 100% | 100% | 100% | 100% | >=90% | 0000 007 |
| % of all admitted patients (75+) who received a dementia diagnostic assessment with a "positive" or "inconclusive" outcome that were then referred for further diagnostic advice/follow up (within 72 hours) | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | Achieved | 100% | 100% | 100% | 100% | >=90% | £320,097 |
| Q4 audit | New | | | | | | | | Not | required | in Q1 | NA | Not i | required | in Q2 | NA | твс | |
| Delivery of dementia training programme (Level one only) – staff trained to date | New | | | | | | | | | | Cum | ulative total On targe | | | | 56% | 70% by Q4 * | £53,349 |
| Dementia carers survey undertaken each month | New | | | | | | | | | | | Achieved | | On targe | ət | NA | No target | £160,048 |
| Ambulatory Care CQUIN | | | | | | | | | | | | | | | | | | |
| Ambulatory care | New | | | | | | | | | | | Achieved | | On targe | et | NA | TBC * | £1,066,985 |
| * Target proposal sent to CCG for agreement | | | | | | | | | | | | | | | | | | |

Effective

CQUIN

Appendix - CQUIN - National CQUIN performance (HWP)

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Q1 | Jul | Aug | Sep-15 | Q2 | Target | Total value |
|--|-------|--------|------|------|------|--------|------|------|--------|--------|---------|---------------------|---------|---------|---------|----------|--|-------------|
| Acute kidney injury CQUIN | | | | | | | | | | | | | | | | | | |
| The percentage of key items included in the reviewed AKI discharge summaries | New | | | | | | | | 29% | 25% | 24% | Achieved £50,000 | 20% | 30% | 25% | Achieved | Q1 - n/a Q2 - TBC Q3 - TBC Q4 - 90% | £500,000 |
| Sepsis CQUIN | | | | | | | | | | | | | | | | | | |
| The percentage of patients who met the criteria of the local protocol for sepsis screening and were screened for sepsis and for whom sepsis screening is appropriate (Part 1) | New | | | | | | | | 6% | 12% | 19% | Achieved £50,000 | 54% | 61% | 77% | Achieved | Q1 - n/a Q2 - TBC Q3 - TBC Q4 - 90% | £250,000 |
| The percentage of patients who present with severe sepsis, Red Flag Sepsis or septic shock to emergency departments and other units that directly admit emergencies, and were administered | New | | | | | | | | Not re | quired | in Q1 | Achieved | 68% | 88% | 64% | Achieved | Q1 - n/a Q2 - n/a Q3 - TBC | £250,000 |
| intravenous antibiotics within 1 hour of arrival (Part 2) | | | | | | | | | | | | | | | | | Q4 - 90% | |
| Dementia Care CQUIN | | | | | | | | | | | | | | | | | | |
| % of all admitted patients (75+) who have been screened for Dementia (within 72 hours) | 92% | 91% | 94% | 91% | 92% | 92% | 93% | 92% | 96% | 96% | 95% | | 94% | 96% | 91% | Achieved | >=90% | |
| % of all admitted patients (75+) who scored positively on the dementia screening tool that then received a dementia diagnostic assessment (within 72 hours) % of all admitted patients (75+) who | 92% | 95% | 93% | 92% | 91% | 90% | 94% | 91% | 98% | 95% | 92% | Achieved £60,000 | 91% | 92% | 91% | Achieved | >=90% | £300,000 |
| received a dementia diagnostic assessment with a "positive" or "inconclusive" outcome that were then referred for further diagnostic advice/follow up (within 72 hours) | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 100% | | 100% | 100% | 100% | Achieved | >=90% | |
| Q4 audit | New | | | | | | | | Not re | quired | in Q1 | NA | Not r | equire | d in Q2 | NA | TBC | |
| Delivery of dementia training programme (Level one only) – staff trained to date | New | | | | | | | | | Data | a not a | vailable du | ie to V | /IRED | | | твс | £50,000 |
| Dementia carers survey undertaken each month | New | | | | | | | | | | | Achieved | | On tarę | get | NA | No target | £150,000 |
| Ambulatory Care CQUIN | | | | | | | | | | | | | | | | | | |
| Ambulatory care | New | | | | | | | | | | | Achieved | | On tar | get | NA | TBC | £1,000,000 |

Effective

Efficiency / Finance

Appendix - CQUIN – Local CQUIN performance (FPH)

| | Q1 | Q2 | Total Value of CQUIN |
|--|----------|----------|----------------------|
| Safer Transfer of Care | | | |
| MILESTONES Q2 | | | |
| Audit of Discharge Summaries Launch GP Survey RCA (root cause analysis) of re-admissions | ACHIEVED | COMPLETE | £ 666,866 |
| Trusted Assessors | | | |
| MILESTONES Q2 Trusted Assessors to visit homes Launch Satisfaction Survey Develop competencies | ACHIEVED | COMPLETE | £666,866 |
| Carers as Partners in Care | | | |
| MILESTONES Q2 Develop Carers Steering Group Review options for supporting/assessing carers needs Carers Survey and Discovery interviews Develop work plan to increase staff awareness about carers needs | ACHIEVED | COMPLETE | £666,866 |
| Frail Elderly | | | |
| MILESTONES Q2 Develop outline for frail elderly dashboard and KPI suite Review frequent flyers and present findings Develop pathway/systems to share with /ensure Geriatric Assessment that supports referral of patients to primary care | ACHIEVED | COMPLETE | £666,866 |

Effective

Appendix - CQUIN – Local CQUIN performance (HWP)

| | Q1 | Q2 | Total Value of CQUIN |
|--|----------------------|--|----------------------|
| Safer Transfer of Care | 4 | | |
| MILESTONES Q2 Audit of Discharge Summaries Launch GP Survey RCA (root cause analysis) of re-admissions | ACHIEVED £104,000 | On target £104,000 DUE | £ 660,000 |
| Trusted Assessors | | | |
| MILESTONES Q2 Trusted Assessors to visit homes Launch Satisfaction Survey Develop competencies | ACHIEVED £132,000 | Some negotiation required due to pilot Care homes re- considering the Trusted Assessors proposal £66,000 DUE | £660,000 |
| Carers as Partners in Care | | | |
| MILESTONES Q2 Develop Carers Steering Group Review options for supporting/assessing carers needs Carers Survey and Discovery interviews Develop work plan to increase staff awareness about carers needs | ACHIEVED £264,000 | On Target £0 DUE | £660,000 |
| Frail Elderly | | | |
| MILESTONES Q2 Develop Communication plan for GPs Agree assessment and frailty scores with Social Services | ACHIEVED £198,000 | PART COMPLETE Comms plan to be presented to CCG and slight amendment to CQUIN wording £132,000 | £660,000 |

CQUIN

Appendix - Activity (FPH)

Effective

| | 14/15 | Sep-14 | Oct | Nov | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | YTD % change |
|--|---------------|-----------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|-------|--------|--------|-----------------|
| GP and general dental practitioner refer | rals to all o | outpatien | ts | | | | | | | | | | | | | |
| NHS North East Hampshire & Farnham | 38770 | 3234 | 3614 | 3213 | 2873 | 3064 | 3153 | 3664 | 3148 | 3108 | 3218 | 3527 | 2847 | 3742 | 19590 | 2% |
| NHS Surrey Heath | 17202 | 1504 | 1538 | 1386 | 1332 | 1382 | 1359 | 1468 | 1427 | 1347 | 1514 | 1518 | 1214 | 1426 | 8446 | -3% |
| NHS Bracknell & Ascot | 8629 | 744 | 822 | 721 | 611 | 693 | 665 | 824 | 738 | 679 | 703 | 727 | 719 | 802 | 4368 | 2% |
| Other | 13608 | 1178 | 1266 | 1123 | 985 | 1142 | 1069 | 1196 | 1129 | 1012 | 1102 | 1188 | 970 | 1193 | 6594 | -3% |
| Total | 78209 | 6660 | 7240 | 6443 | 5801 | 6281 | 6246 | 7152 | 6442 | 6146 | 6537 | 6960 | 5750 | 7163 | 38998 | 0% |
| % change on previous year | | 11% | 7% | 9% | 6% | -5% | 1% | 9% | 3% | -10% | -2% | -2% | 3% | 8% | | |
| Outpatient attendances | | | | | | | | | | | | | | | | |
| New attendances | 164105 | 14558 | 15063 | 13656 | 12849 | 13514 | 13296 | 14010 | 13119 | 12341 | 14647 | 14377 | 12151 | 13656 | 80291 | -2% |
| Follow-up attendances | 329610 | 29289 | 29640 | 27420 | 25962 | 28343 | 26630 | 29289 | 27652 | 25679 | 29823 | 29239 | 24712 | 29455 | 166560 | 3% |
| Total OP attendances | 493715 | 43847 | 44703 | 41076 | 38811 | 41857 | 39926 | 43299 | 40771 | 38020 | 44470 | 43616 | 36863 | 43111 | 246851 | 1% |
| % change on previous year | | 9% | 3% | 2% | 10% | -3% | 7% | 8% | 5% | -4% | 5% | 0% | 3% | -2% | | |
| A&E attendances | | | | | | | | | | | | | | | | |
| A&E attendances (total) | 109109 | 9328 | 9378 | 8931 | 9092 | 8174 | 7917 | 9330 | 9037 | 9477 | 9503 | 9531 | 9005 | 9202 | 55755 | -1% |
| % change on previous year | | 9% | 9% | 12% | 5% | 0% | 3% | 1% | 4% | -4% | -3% | -2% | 2% | -1% | | |
| Non-elective admissions | | | | | | | | | | | | | | | | |
| Non-elective admissions (total) | 45301 | 3772 | 4050 | 3758 | 4074 | 3987 | 3555 | 4069 | 3789 | 3911 | 3877 | 4110 | 3771 | 3962 | 23420 | 7% |
| % change on previous year | | 13% | 12% | 9% | 12% | 11% | 11% | 12% | 7% | 6% | 11% | 10% | 5% | 5% | | |
| Elective admissions | | | | | | | | | | | | | | | | |
| Daycase | 40404 | 3471 | 3500 | 3332 | 3153 | 3732 | 3463 | 3957 | 2972 | 2788 | 3370 | 3501 | 2828 | 3626 | 19085 | -1% |
| Overnight | 7674 | 571 | 691 | 703 | 648 | 591 | 691 | 765 | 662 | 643 | 727 | 692 | 566 | 646 | 3936 | 10% |
| Regular day attenders | 6577 | 612 | 555 | 530 | 576 | 521 | 488 | 553 | 540 | 576 | 642 | 654 | 559 | 625 | 3596 | 7% |
| Total elective admissions | 54655 | 4654 | 4746 | 4565 | 4377 | 4844 | 4642 | 5275 | 4174 | 4007 | 4739 | 4847 | 3953 | 4897 | 26617 | 2% |
| % change on previous year | | 9% | 4% | 4% | 14% | 6% | 15% | 18% | 1% | -10% | 5% | 3% | 6% | 5% | | |

Efficiency / Finance

CQUIN

Appendix - Activity (HWP)

Effective

| | 14/15 | Sep-14 | Oct | Νον | Dec | Jan 15 | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sep-15 | YTD | YTD % change |
|--|--------------|----------|-------|----------|---------|-----------|---------|--------|-------|-------|-------|-------|-------|--------|--------|-----------------|
| GP and general dental practitioner refe | rrals to all | outpatie | nts | | | | | | | | | | | | | |
| NHS Slough | 34157 | 3061 | 3129 | 2924 | 2859 | 2913 | 2818 | 3188 | 2997 | 3005 | 3211 | 3071 | 2831 | 3301 | 18416 | 13% |
| NHS Windsor, Ascot & Maidenhead | 29710 | 2435 | 2676 | 2581 | 2310 | 2541 | 2490 | 2743 | 2470 | 2603 | 2621 | 2544 | 2212 | 2607 | 15057 | 5% |
| NHS Chiltern | 11957 | 1068 | 1121 | 1028 | 969 | 1075 | 967 | 1225 | 1076 | 1091 | 1198 | 1104 | 1038 | 1174 | 6681 | 20% |
| NHS Bracknell & Ascot | 10715 | 920 | 991 | 915 | 790 | 887 | 806 | 1017 | 828 | 873 | 873 | 866 | 769 | 821 | 5030 | -5% |
| Other | 3202 | 304 | 256 | 253 | 199 | 232 | 249 | 300 | 231 | 257 | 292 | 260 | 219 | 267 | 1526 | -11% |
| Total | 89741 | 7788 | 8173 | 7701 | 7127 | 7648 | 7330 | 8473 | 7602 | 7829 | 8195 | 7845 | 7069 | 8170 | 46710 | 8% |
| % change on previous year | | 6% | 1% | 3% | 8% | -4% | 5% | 14% | 10% | 12% | 9% | 5% | 6% | 5% | | |
| Outpatient attendances | | | | | | | | | | | | | | | | |
| New attendances | 114355 | 9650 | 10082 | 9396 | 8863 | 9492 | 9024 | 9924 | 9275 | 9034 | 10428 | 10157 | 8539 | 10083 | 57516 | 0% |
| Follow-up attendances | 266930 | 23411 | 24035 | 21637 | 21182 | 22602 | 21535 | 24017 | 22522 | 21982 | 24574 | 23320 | 19840 | 23255 | 135493 | 3% |
| Total OP attendances | 381285 | 33061 | 34117 | 31033 | 30045 | 32094 | 30559 | 33941 | 31797 | 31016 | 35002 | 33477 | 28379 | 33338 | 193009 | 2% |
| % change on previous year | | 5% | -1% | -1% | 7% | 0% | 7% | 22% | 2% | -1% | 9% | 0% | 0% | 1% | | |
| A&E attendances | | | | | | | | | | | | | | | | |
| A&E attendances (total) | 111241 | 9285 | 9310 | 9323 | 9761 | 8930 | 8391 | 10100 | 9469 | 10083 | 9829 | 9919 | 9525 | 9598 | 58423 | 5% |
| % change on previous year | | -6% | -7% | -4% | -1% | -7% | -7% | -7% | 10% | 8% | 3% | 2% | 7% | 3% | | |
| Non-elective admissions | | | | | | | | | | | | | | | | |
| Non-elective admissions (total) | 40052 | 3478 | 3529 | 3387 | 3585 | 3222 | 2992 | 3533 | 3181 | 3282 | 3160 | 3247 | 3236 | 3299 | 19405 | -2% |
| % change on previous year | | 18% | 12% | 7% | 14% | 6% | 8% | 16% | 2% | 0% | -3% | -6% | 1% | -5% | | |
| Elective admissions | | | | | | | | | | | | | | | | |
| Daycase | 24156 | 1930 | 2268 | 1945 | 1841 | 1862 | 1869 | 2153 | 1983 | 2154 | 2215 | 2307 | 2025 | 2150 | 12834 | 5% |
| Overnight | 7453 | 585 | 677 | 629 | 600 | 593 | 612 | 758 | 605 | 616 | 707 | 664 | 590 | 656 | 3838 | 7% |
| Regular day attenders | 8861 | 726 | 787 | 703 | 791 | 819 | 793 | 923 | 745 | 688 | 785 | 831 | 708 | 811 | 4568 | 13% |
| Total elective admissions | 40470 | 3241 | 3732 | 3277 | 3232 | 3274 | 3274 | 3834 | 3333 | 3458 | 3707 | 3802 | 3323 | 3617 | 21240 | 7% |
| % change on previous year | | 18% | 12% | 7% | 14% | 6% | 8% | 16% | 2% | 0% | -3% | -6% | 1% | -5% | | |
| Frimley Health NHS FT Board of Directors | | | Quali | ty and p | erforma | nce repor | t – Sep | tember | 2015 | | | | | | | Page |

Effective

Appendix – Methodologies for calculating the measures

| Measure name | Numerator | Denominator | |
|----------------|--|---|---|
| Length of stay | Total number of bed days occupied Excludes private patients Excludes daycases Based on admission method, split between elective (from a waiting list) and non-elective admissions (includes emergencies and obstetrics) | Total number of discharges in the period | Expressed as a proportion Measure is consistent with that reported on HED (benchmarking service) |
| Readmissions | Emergency readmissions to any specialty following an elective or non-elective spell Readmission length of stay must be at least 1 day ie an overnight stay Readmission occurs within 30 days of previous discharge | Total number of discharges (completed spells) in the period prior to the last 30 days | Measure is consistent with that used by CQC |
| Daycase % | Total number of admitted spells where the intended management was daycase, they were admitted electively (off a waiting list) and their spell length of stay was 0 days | Total number of elective spells (admitted off a waiting list) | Expressed as a percentage |

Effective

Appendix – Methodologies for calculating the measures

| Measure name | Numerator | Denominator | |
|---|---|---|--|
| Outpatient new to follow-up ratio | Number of follow-up outpatient attendances for all referrals and all appointment types (consultant and non-consultant led). Includes ward attenders and private patients | Number of new outpatient attendances | Expressed as a ratio where one new attendance results in "n" follow-up attendances Measure is consistent with that reported on HED (benchmarking service) |
| Outpatient DNA rates | Number of outpatient appointments where the patient did not attend. Includes all referrals and all appointment types (consultant and non-consultant led). Includes private patients | Number of outpatient attendances plus the number of appointments where the patient did not attend | Expressed as a percentage Measure is consistent with that reported on HED (benchmarking service) |

Effective

Appendix – Methodologies for calculating the measures

| Measure name | Numerator | Denominator | |
|--|---|--|---|
| Falls resulting in significant injury (rate per 1000 beddays) | Falls recorded on Datix resulting in moderate or severe harm or death | Total number of occupied beddays (including daycases) Divided by 1000 | Expressed as a rate |

| Safe | Effective | Caring | Responsive | Workforce | Efficiency / Finance | CQUIN |
|------|-----------|--------|------------|-----------|----------------------|-------|
| | | | | | | |

Appendix - Glossary

| Term | Meaning |
|--------|---|
| CCG | Clinical Commissioning Group |
| CIP | Cost Improvement Programme |
| CoSRR | Continuity of Services Risk Rating As from 1st October 2013 Monitor's new Risk Assessment Framework replaced the old Compliance Framework. Part of the change saw the Financial Risk Rating (FRR) being replace by the Continuity of Services Risk Rating. This measure is designed to describe the risk of a provider failing to carry on as a going concern. The scale is rated from 1 to 4 with 4 being 'No evident concerns' and 1 being 'Significant Risk' |
| CQUIN | Commissioning for quality and innovation |
| CRAB | CRAB (Copeland's Risk Adjusted Barometer) is based on the POSSUM scoring system |
| DNS | Did not submit data |
| EBITDA | Earnings before interest, tax, depreciation and amortization |
| FPH | Frimley Park Hospital (also referred to as the "South") |
| HWP | Heatherwood and Wexham Park Hospitals (also referred to as the "North") |
| POSSUM | Physiological and Operative Severity Score for the enUmeration of Mortality and Morbidity |

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150315-230733-KN-UK



| Report Title | 2015/16 CIP Summary – Month 6 |
|-----------------------|--|
| Agenda Number | 10 |
| Report Type | To Note |
| Prepared By | Michael McEvoy, Business Support Accountant Paula Bensley, Head of the Project Management Office |
| Executive Lead | Helen Coe, Director of Operations, FPH Lisa Glynn, Director of Operations, HWPH |
| Executive Summary | To provide the Board of Directors with assurance regarding Progress made to deliver the £21.4 of CIP required in 2015/16. Progress made to deliver the £2.35m of Synergies required in 2015/16. Progress made to identify additional recurrent schemes to reduce the Trust to less than <£10m in year deficit. |
| Background | Annual CIP Programme The Trust CIP target for 2015/16 is £21.4 m excluding income schemes of £0.9m. As at 23rd September 2015, operational teams have validated £25m of schemes (core and additional). |
| Issues and Options | CIP Programme Performance – Month 6 (Core & Additional Schemes) In month 6, the Trust has delivered (£2.047m) of the total planned position of £2.390m. A variance of -£343k. However due to timing differences of the available information, the figure for Medicine has been understated by £300k. This will be reflected in next month's report. When this correction has been made, the actual M06 performance is 98% of planned. Year to date, the Trust has achieved 94% (£11.313m) of the total planned position of £12.097m. A variance of - £784k; this is primarily due to higher than expected agency expenditure:- Medical agency expenditure has risen in month, particularly in Orthopaedics & Plastics (HWP), Theatres, Critical Care and Anaesthetics as well as Nursing at HWP. Remedial actions have been developed to expedite recovery and recovery plans are being monitored via the Directorate Review meetings. A weekly temporary staff expenditure versus control total budget report has been implemented. Nursing recruitment remains challenging and is impacting on the delivery of those associated CIP schemes. The situation may be improved with the announcement by government and monitor regarding the removal of barriers to international recruitment of nurses and a cap on agency charges. |

| | 2. Synergies |
|----------------|---|
| | Green £1.78m Amber £469k Red £109k |
| | Of the schemes rated Amber, a part year effect from Quarter 3 is expected for Contracting & Information and Estates and Facilities. The Finance scheme (£147k) is unlikely to be realised until Quarter 4, although a Pay underspend will mitigate slippage in year. |
| | Informatics schemes are rated red and are not expected to deliver in 15/16. |
| | 3. Development of CIP Programme for 16/17 |
| | EY have been working with clinical and non-clinical Trust staff to validate the required $\pounds 26.1m$ cost improvement programme. FPH has an overall target of 4% equivalent to $\pounds 11.5m$ and HWP has an overall target of 6.5% equivalent to $\pounds 15.4m$ |
| | There are currently 129 CIP schemes in development with an indicative value of £26m. Pay related schemes account for £15.9m (60%) Non pay related schemes account for £5m (19%) Income related schemes account for £5m (19%) |
| | There is a second CIP Workshop scheduled for 9 th November 2015 share schemes and ensure implementation plans are deliverable to identified timescales. Directorates are also scheduling service based workshops to validate plans. |
| | 16/17 Indicative CIP targets by area are shown in the attached progress update paper. |
| Recommendation | The Board is asked to note the content of this report, progress made, and continued focus. |
| Appendices | 2015/CIP CIP & Synergies Summary Report– Month 6. 2016/17 Progress update as at 29/10/15 |



2015/16 CIP Summary – Month 6

CIP and Synergies summary for the Board of Directors Updated position as at Wednesday 28th October 2015



Status Wednesday 28th October 2015 - Corporate View

Annual CIP Programme

- At Month 6, the Trust has delivered **£1.634m** of cost improvement against the plan in month of **£1.989m**.
- At Month 6, the year to date CIP delivery against plan is -£681k (or -6.24%) against a year to date plan of £10.918m; this is mainly due to:-
 - > Temporary staffing expenditure not reducing as quickly as planned. Remedial actions have been developed to expedite recovery.
 - > Differences between originally planned savings and actual delivery of those plans, mainly due to when contracts are signed.
- From November onwards, there is a risk to the delivery of those schemes that rely on the recruitment of nursing staff. This is as a result of challenges relating to overseas recruitment. Remedial action plans are being developed and a full assessment of the financial risk is currently being identified.
- Forecast Outturn is **£19.9m** or **90%** achievement on schemes valued at £22.4m

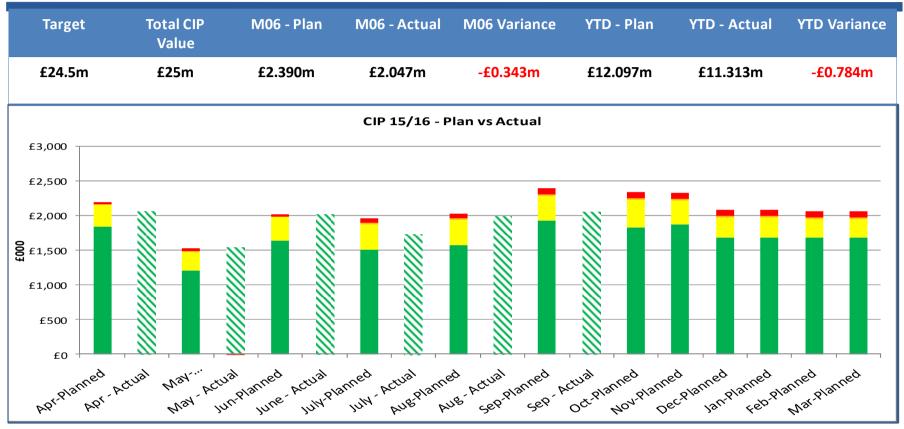
Additional CIP Schemes to reduce Trust Deficit

- The trust has identified a further £3.1m risk adjusted schemes to reduce the in year deficit.
- At Month 6, the year to date delivery against £2.6m additional CIP schemes is £1,076k which represents a variance from plan of -£103k (or -8.7%)
- Forecast Outturn is **£2.5m** or **96%** achievement on schemes valued at £2.6m

Synergies

- The synergy target for 2015/16 is £2.35m
- The position as at Month 6 shows £1.78m green, £460k amber and £109k at risk of non delivery in year.

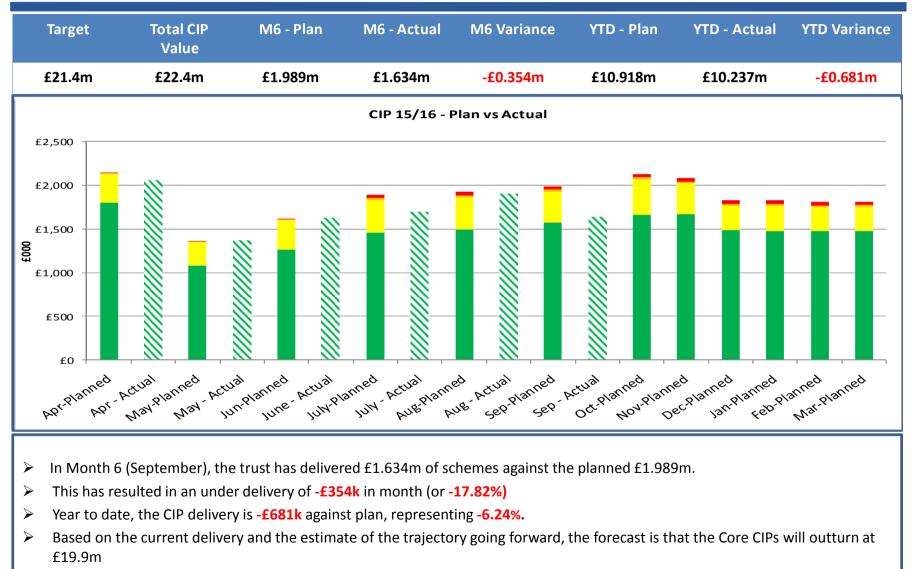
Trust Overview – 2015/16 Total CIP Schemes



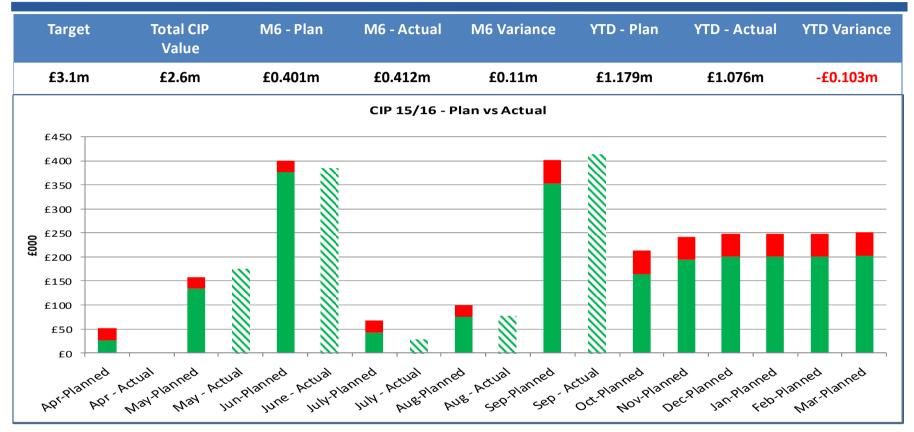
- In M06 (September), the trust has delivered £2.047m of savings against planned schemes (core and additional) of £2.390m
- This is an under delivery of -£343k in month (or 14.36%)
- > Year to date, the CIP delivery is behind by -£784k against plan (or 6.48%)
- From September onwards, there is a risk to the delivery of those schemes that rely on the recruitment of nursing staff. This is as a result of challenges relating to overseas recruitment. Remedial action plans are being developed and a full assessment of the financial risk is currently being identified.

All values in £000

Trust Overview – 2015/16 Core CIP Schemes



Trust Overview – 2015/16 Additional CIP Schemes



- > As at Wednesday 23rd September 2015 the trust has identified £2.6m of additional CIP schemes against a risk adjusted target of £3.1m.
- > In Month 6 (September), the trust has delivered £412k of schemes against the planned £401k
- > This has resulted in an over delivery of £11k in month. (or 2.77%)
- > Delivery against these schemes YTD is £1,076k against a plan of £1,179k (or -8.71%)
- The table on the next page provides the detail of each scheme. Please note that some schemes that are being delivered through integration funding have not been included in the above graph
- These schemes are expected to outturn at £2.5m

Additional schemes to reduce the in-year deficit <£10m

Scheme detail and financial value

| Description | Responsible Officer | Gateway | PYE Plan £000s | FYE Plan £000s | Risk adjusted £000s | Plan at M06 £000s | The |
|--|-----------------------------------|---------|----------------------|----------------------|---------------------------|-------------------------|-------------|
| Bring H & WP staffing ratios in line with FPH (1:8/1:10) | Helen Crick/Liz Howells | 5 | £168 | £336 | £168 | £168 | prov |
| Additional catering income | Mark Johnson Wood | 5 | £93 | £93 | £93 | £93 | sche |
| Catering Income | Mark Johnson Wood | 5 | £120 | £120 | £120 | £120 | redu |
| Endoscopy WLI reduction from 2014/15 outturn of £1m | Liz Howells | 5 | £333 | £400 | £333 | £333 | |
| Replacement of agency respiratory technician with substantiv staff | ^e Ruth Colburn-Jackson | 5 | £325 | £325 | £325 | £325 | The sche |
| Orthopaedic Middle Grades | CatherineJohnson | 5 | £70 | £70 | £70 | £70 | The |
| Plastics Rota | CatherineJohnson | 5 | £108 | £108 | £108 | £108 | red |
| WPH Admin Reduction if premium costs in Parapet | Liz Howells | | £89 | £89 | 600 | £89 | for o |
| WPH Admin Reduction in premium cost in Cancer Services | Liz Howells | 5 | 189 | 189 | £89 | 189 | sup |
| Reduction in agency spend in Ward 11 | LizHowells | | | | | | inte |
| Reduction in agency spend in Ward 10 | LizHowells | | £100 | £100 | £100 | £100 | |
| Reduction in agency spend in CU | LizHowells | 5 | | | | | |
| Reduction in agency spend in Corporate Nursing | Nicola Ranger | 5 | £30 | £30 | £30 | £30 | 11 |
| General Surgery - SAU relocation WPH | Liz Howells | 5 | £329 | £493 | £329 | £329 | 11 |
| HR Department | John Ireland | 5 | £50 | £50 | £50 | - | 11 |
| Anaesthetics Specialty Doctors | CatherineJohnson | 5 | £250 | £250 | £0 | £250 | |
| Reduction in agency in Anaesthetics | CatherineJohnson | 5 | £47 | £47 | £0 | £47 | 11 |
| Spinal Cord Stimulation Service | CatherineJohnson | 5 | £163 | £280 | £0 | £163 | |
| HR Schemes (various) | Janet King | 5 | £100 | £100 | £0 | - | 11 |
| Community Paediatric Service | Kirstin McDonald | 5 | £100 | £100 | £0 | - | 11 |
| Reduction in run-rate costs in Dir of Ops Budget | Lisa Glynn | 5 | £34 | £34 | £34 | £34 | 11 |
| Reduction in admin costs in 18 Week Team | Lisa Glynn | 5 | £20 | £20 | £20 | £20 | |
| Reduction in agency spend in Discharge Team | Mary Wells | 5 | £50 | £50 | £50 | £50 | |
| Occupational Health Contract | Eleanor Singleton-Smith | 5 | £50 | £50 | £50 | £50 | |
| NHSP Contract | John Ireland | 5 | £250 | £250 | £250 | £250 | |
| ED Medical Staffing | Helen Crick | 5 | £750 | £750 | £750 | - | 11 |
| SAU relocation WPH | Liz Howells | 5 | £164 | £0 | £164 | - | |
| TOTAL | | | £3,793 | £4,145 | £3,133 | £2,629 | |

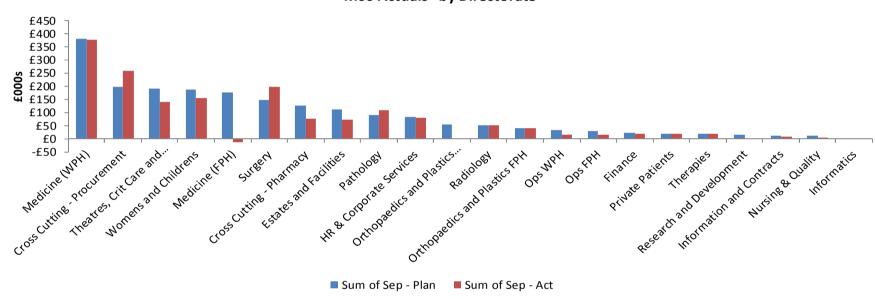
The table adjacent provides a validated position on additional CIP schemes identified to reduce the in year deficit.

The part year effect of schemes totals £3.8m.

The schemes identified in red require a lead in time for delivery and will be supported in year by integration funding.

M6 Actual (Core Schemes) – By directorate

Month 6 Plan = £1.989m Month 6 Actual = £1.634m



M06 Actuals - by Directorate

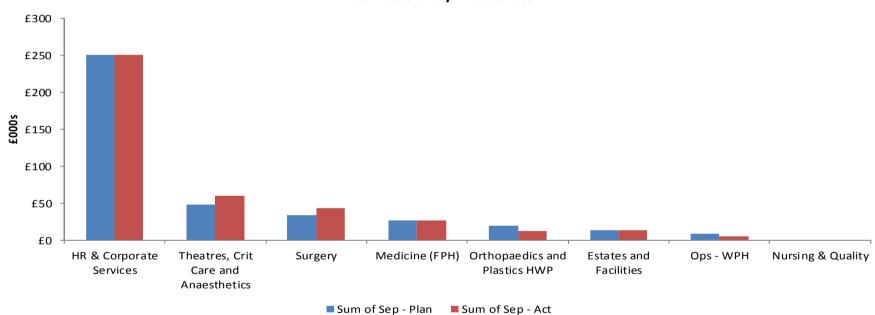
- The graph above shows the CIP delivery in Month 6 by Directorate. The graph shows actual delivery against planned profile agreed at the beginning of the year.
- There are 14 Directorates/Departments showing an underperformance against plan in Month 6. These are shown in detail in the table on the following page.
- The Directorates are now required to complete a CIP exception report (by scheme) and associated remedial action plan for review and scrutiny at their monthly Directorate Performance Review Meetings.
- Due to timing differences of the available information, the monthly actual figures reported for Medicine (FPH) is understated. This is a one off timing error and will be correctly restated in October Report.

M5 Actual (Core Schemes) – By directorate

| Row Labels | CIP Total | September - Plan | September - Actual | Variance - In Month | September - Plan YTD | September - Actual YTD | YTD Variance |
|--------------------------------------|-----------|---------------------|-----------------------|------------------------|-------------------------|---------------------------|--------------|
| Medicine (FPH) | £1,810 | £175 | -£12 | -£187 | £761 | £393 | -£368 |
| Orthopaedics and Plastics HWP | £578 | £54 | £0 | -£54 | £251 | £101 | -£150 |
| Theatres, Crit Care and Anaesthetics | £2,139 | £192 | £140 | -£52 | £981 | £731 | -£250 |
| Cross Cutting - Pharmacy | £1,505 | £125 | £77 | -£48 | £753 | £823 | £71 |
| Estates and Facilities | £1,237 | £111 | £73 | -£38 | £352 | £354 | £2 |
| Womens and Childrens | £2,238 | £188 | £154 | -£34 | £1,062 | £941 | -£121 |
| Ops WPH | £393 | £34 | £13 | -£20 | £190 | £121 | -£70 |
| Ops FPH | £287 | £29 | £15 | -£14 | £113 | £81 | -£32 |
| Research and Development | £160 | £13 | £0 | -£13 | £80 | -£37 | -£117 |
| Nursing & Quality | £120 | £11 | £4 | -£6 | £47 | £44 | -£3 |
| Medicine (WPH) | £3,675 | £381 | £376 | -£6 | £1,858 | £1,990 | £132 |
| HR & Corporate Services | £819 | £82 | £78 | -£4 | £326 | £297 | -£29 |
| Information and Contracts | £147 | £11 | £8 | -£3 | £81 | £78 | -£3 |
| Finance | £277 | £21 | £19 | -£3 | £133 | £115 | -£18 |
| Orthopaedics and Plastics FPH | £505 | £39 | £39 | £0 | £269 | £300 | £31 |
| Radiology | £569 | £51 | £51 | £0 | £263 | £286 | £23 |
| Informatics | £282 | £0 | £0 | £0 | £282 | £266 | -£17 |
| Therapies | £201 | £17 | £17 | £0 | £100 | £101 | £1 |
| Private Patients | £240 | £20 | £20 | £0 | £117 | £123 | £6 |
| Pathology | £1,043 | £89 | £108 | £19 | £534 | £460 | -£74 |
| Surgery | £2,078 | £149 | £196 | £47 | £1,174 | £1,412 | £238 |
| Cross Cutting - Procurement | £2,100 | £197 | £259 | £62 | £1,192 | £1,257 | £64 |
| Grand Total | £22,402 | £1,989 | £1,634 | -£354 | £10,918 | £10,237 | -£681 |

M6 Actual (Additional Schemes) – By directorate

Month 6 Plan = £0.401m Month 6 Actual = £0.412m



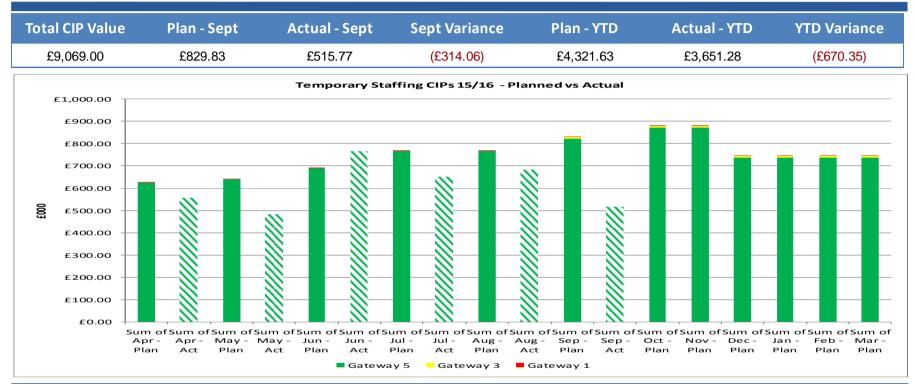
M06 Actuals - by Directorate

- The graph above shows the CIP delivery in Month 6 by Directorate. The graph shows actual delivery against planned profile agreed.
- The Directorates are now required to complete a CIP exception report (by scheme) and associated remedial action plan for review and scrutiny at their monthly Directorate Performance Review Meetings.
- > Theatres improved performance is due to expenditure reductions on consumables associated with spinal cord stimulation service.

M6 Actual (Additional Schemes) – By Project Description

| | | | | September - | September - | Variance- In | September - | September - | YTD |
|---------------------------|--|-----------|-----------|-------------|-------------|--------------|-------------|-------------|----------|
| Directorate 🖃 | Title | Status | CIP Total | Plan | Actual | Month | Plan YTD | Actual YTD | Variance |
| Orthopaedics a | Ortho - Plastics Rota | Gateway 5 | £108 | £13 | £13 | £0 | £26 | £26 | £0 |
| | Orthopaedic Middle Grades | Gateway 5 | £70 | £7 | £0 | -£7 | £28 | £7 | -£21 |
| Ops - WPH | ■Run-rate Dir of Ops WPH | Gateway 5 | £34 | £3 | £0 | -£3 | £17 | £25 | £8 |
| | ■ Reduction in admin costs in 18 Week Team | Gateway 5 | | £2 | £0 | -£2 | £10 | £0 | -£10 |
| | Reduction in agency spend in Discharge Team | Gateway 5 | | £4 | £6 | £2 | £25 | £31 | £6 |
| Medicine (FPH) | Medicine FPH - External Contract | Gateway 5 | £325 | £27 | £27 | £0 | £163 | £163 | £0 |
| | Reduction in agency spend in Corporate Nursing | Gateway 5 | | £0 | £0 | £0 | £0 | £0 | £0 |
| Estates and Fac | Catering contract extention | Gateway 5 | £93 | £13 | £13 | £0 | £13 | £13 | £0 |
| | Replacement of RVS café | Gateway 5 | £120 | £0 | £0 | £0 | £0 | £0 | £0 |
| HR & Corporate | RHSP Contract | Gateway 5 | £250 | £250 | £250 | £0 | £250 | £250 | £0 |
| | Occupational Health Contract | Gateway 5 | £50 | £0 | £0 | £0 | £0 | £0 | £0 |
| ■ Surgery | Endoscopy WLI reduction FPH | Gateway 5 | £333 | £0 | £0 | £0 | £333 | £333 | £0 |
| | General Surgery - Reduction in Managers | Gateway 5 | £89 | £0 | £0 | £0 | £89 | £89 | £0 |
| | General Surgery - Reduction in ward agency | Gateway 5 | £100 | £14 | £24 | £10 | £14 | £24 | £10 |
| | General Surgery - SAU relocation WPH | Gateway 5 | £329 | £20 | £19 | -£1 | £39 | £19 | -£20 |
| | General Surgery - Ward ratios WPH | Gateway 5 | £168 | £0 | £0 | £0 | £0 | £0 | £0 |
| ⊟ Theatres, Crit C | Anaesthetics Specialty Doctors | Gateway 1 | £250 | £21 | £21 | £0 | £125 | £42 | -£83 |
| | Reduction in agency in Anaesthetics | Gateway 1 | £47 | £4 | £0 | -£4 | £23 | £0 | -£23 |
| | Spinal Cord Stimulation Service | Gateway 1 | £163 | £23 | £39 | £16 | £23 | £54 | £31 |
| Grand Total | | | £2,629 | £401 | £412 | £11 | £1,179 | £1,076 | -£103 |

Month 6 Performance - Temporary Staffing (Core Schemes)

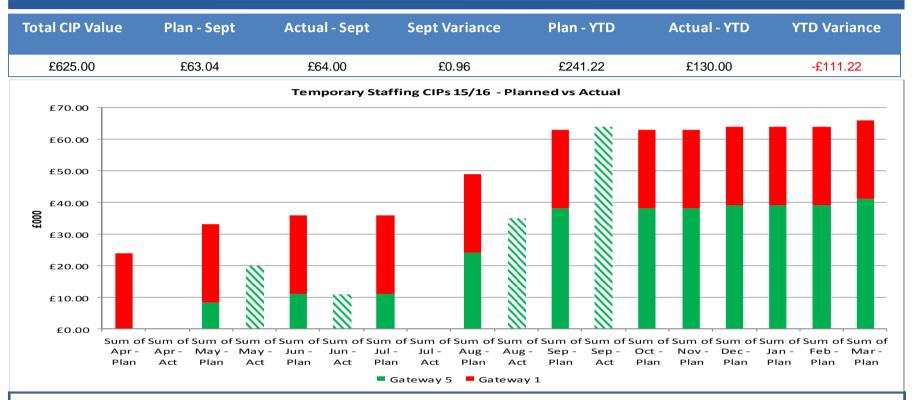


- Within the CIP Programme for 2015/16, 32 'temporary staffing' schemes account for **£9m** of the **£22.4m** of schemes identified.
- In Month 6 (September), the trust has delivered £515k against a plan of £829k. This is an under achievement -£314k. (or 37.85%)
- Year-to-date, the temporary staffing schemes have delivered -£670k less than plan (or -15.51%)
- From September onwards, there is a risk to the delivery of those schemes that rely on the recruitment of nursing staff. This is as a result of challenges relating to overseas recruitment. Remedial action plans are being developed and a full assessment of the financial risk is currently being identified.
- > The table on the following page shows the Month 6 performance for all Core schemes.

Month 6 Performance - Temporary Staffing (Core Schemes)

| Category | R | ef 🗾 | | Directorate | Status 🔄 | CIP Total | Sept - Plan | Sept- Actual | Sept - Variance | Sept Plan - YTD | Sept Actual - YTD | YTD Variance |
|----------------|-----|-------|---|------------------------|-----------|-----------|----------------|-----------------|--------------------|--------------------|-------------------------|-----------------|
| Temp | | | General Surgery - agency medical | | | £210.00 | £21.00 | £5.00 | -£16.00 | £84.00 | £219.00 | £135.00 |
| | 8 | | ■ FPH | Surgery | Gateway 5 | 0000.00 | 000.00 | 00.00 | 010.00 | 010100 | 00.00 | 0105.00 |
| | 8 | | | ■ Surgery | Gateway 5 | £268.00 | £22.33 | £6.00 | -£16.33 | £134.00 | £9.00 | -£125.00 |
| | | | | Surgery | Gateway 5 | £70.00 | £5.83 | £0.00 | -£5.83 | £35.00 | £76.50 | £41.50 |
| | 8 | | | ■ Surgery | Gateway 5 | £150.00 | £13.00 | £5.00 | -£8.00 | £72.00 | £15.00 | -£57.00 |
| | | 1.18 | Agency admin HWP Medicine FPH - reduction in use | Surgery | Gateway 5 | £0.00 | £0.00 | £0.00 | £0.00 | £0.00 | £0.00 | £0.00 |
| | 8 | 2.01 | ■ of agency nurses Medicine (FPH) - reduction in use | Medicine ■ (FPH) | Gateway 5 | £300.00 | £30.00 | £4.01 | -£25.99 | £120.00 | £44.55 | -£75.45 |
| | 8 | 2.02 | ■ of agency doctors | Medicine ≡(FPH) | Gateway 5 | £440.00 | £36.67 | £26.48 | -£10.19 | £220.00 | £109.15 | -£110.85 |
| | 8 | 2.1 | Medicine FPH - ED reduction in use of agency doctors | Medicine = (FPH) | Gateway 5 | £250.00 | £22.70 | -£23.51 | -£46.21 | £113.50 | -£14.73 | -£128.23 |
| | | 2 1 1 | Medicine FPH - ED -reduction in | Medicine (FPH) | Gateway 5 | £50.00 | £4.55 | -£1.55 | -£6.10 | £22.73 | -£0.75 | -£23.48 |
| | 8 | | Medicine - Bank spend | ■(FPH) | Gateway 5 | £200.00 | £22.22 | -£75.87 | -£98.09 | £66.66 | -£94.87 | -£161.53 |
| | 8 | | Medicine FPH - CIU Agency | ≡(FPH) | Gateway 5 | £200.00 | £22.22 | £3.70 | £0.92 | £8.33 | £11.40 | £3.06 |
| | 8 | | Staffing - Medics | Medicine | Gateway 5 | £685.00 | £58.92 | £59.00 | £0.08 | £81.52 | £83.02 | £1.50 |
| | 8 | | FYE Nurse Recruitment | ≡ (WPH) | Gateway 5 | £1,742.00 | £173.17 | £165.20 | -£7.97 | £1,039.00 | £1,118.88 | £79.88 |
| | 8 | | Premium Staffing - Medics CF | Medicine | Gateway 5 | £403.00 | £50.30 | £50.40 | £0.10 | £301.80 | £290.40 | -£11.40 |
| | 8 | | Cancer - Agency spend | Ops WPH | Gateway 3 | £53.00 | £7.50 | £0.00 | -£7.50 | £7.50 | £0.00 | -£7.50 |
| | 8 | | OPD - Reduction of agency spend = - medics (HWP) | Orthopaed | Gateway 5 | £250.00 | £22.70 | £0.00 | -£22.70 | £113.50 | £28.00 | -£85.50 |
| | 8 | 5.02 | OPD - Agency, Medical and Nursing (FPH) | Orthopaed ics and | Gateway 5 | £143.00 | £9.20 | £9.00 | -£0.20 | £87.60 | £120.60 | £33.00 |
| | 8 | 5.03 | SALT - Agency spend | Orthopaedi | Gateway 5 | £5.00 | £0.42 | £0.00 | -£0.42 | £2.50 | £0.00 | -£2.50 |
| | 8 | | □ - Plastics (HWP) Anaesthetics - Medics | ics and Theatres, | Gateway 5 | £157.00 | £17.44 | £0.00 | -£17.44 | £52.32 | £17.00 | -£35.32 |
| | | 9.01 | ■ Recruitment | 🗏 Crit Care | Gateway 5 | £500.00 | £43.00 | £43.00 | £0.00 | £240.00 | £208.00 | -£32.00 |
| | 8 | | Anaesthetics - Nurse Recruitment | Theatres, | Gateway 5 | £938.00 | £81.38 | £65.00 | -£16.38 | £442.25 | £355.00 | -£87.25 |
| | 8 1 | 0.02 | ⊟ costs | Therapies | Gateway 5 | £200.00 | £16.66 | £16.66 | £0.00 | £99.96 | £100.64 | £0.68 |
| | 8 1 | 1.01 | Recruitment - Agency Premium | Womens ⊟ and | Gateway 5 | £340.00 | £28.33 | £28.00 | -£0.33 | £170.00 | £168.67 | -£1.33 |
| | 8 1 | 1.02 | Recruitment - Reduction in budgeted ward establishment | and ⊟Childrens | Gateway 5 | £81.00 | £9.00 | £0.00 | -£9.00 | £27.00 | £0.00 | -£27.00 |
| | 8 1 | 1.03 | Recruitment - Agency Premium | and Childrens | Gateway 5 | £390.00 | £29.00 | £29.00 | £0.00 | £174.00 | £174.00 | £0.00 |
| | 8 1 | 1.04 | Recruitment - Alignment of WPH NNU Nursing establishments | and ■Childrens | Gateway 5 | £75.00 | £6.25 | £6.00 | -£0.25 | £37.50 | £36.75 | -£0.75 |
| | | | Recruitment - Align Midwifery staffing establishments | and ⊟ Childrens | Gateway 5 | £1,038.00 | £86.50 | £87.00 | £0.50 | £519.00 | £529.50 | £10.50 |
| | 8 1 | 2.07 | SALT - VIDEO FLUOROSCOPY | 🗏 Ops FPH | Gateway 1 | £3.00 | £0.25 | £0.00 | -£0.25 | £1.50 | £0.00 | -£1.50 |
| | e 1 | 6.05 | Finance - Agency premium | Finance | Gateway 5 | £13.00 | £1.25 | £1.25 | £0.00 | £3.50 | £3.25 | -£0.25 |
| | 8 1 | 7.12 | ■ Agency Rates 1 | HR & ⊟Corporate | Gateway 5 | £25.00 | £2.08 | £2.00 | -£0.08 | £12.50 | £12.38 | -£0.12 |
| | | | ■ Agency Rates 2 | HR & ■Corporate | Gateway 5 | £25.00 | £2.08 | £2.00 | -£0.08 | £12.48 | £12.30 | -£0.18 |
| | | | Information analyst - Agency | Informatio | | 0.40.05 | 00.05 | 00.05 | 00.05 | 040.05 | 040.01 | |
| | 8 2 | 20.03 | i spend | ⊟ n and | Gateway 5 | £40.00 | £3.33 | £3.00 | -£0.33 | £19.98 | £18.64 | -£1.34 |
| Grand Total | | | | | | £9,069.00 | £829.83 | £515.77 | -£314.06 | £4,321.63 | £3,651.28 | -£670.35 |

Month 6 Performance – Temporary Staffing (Additional Schemes)



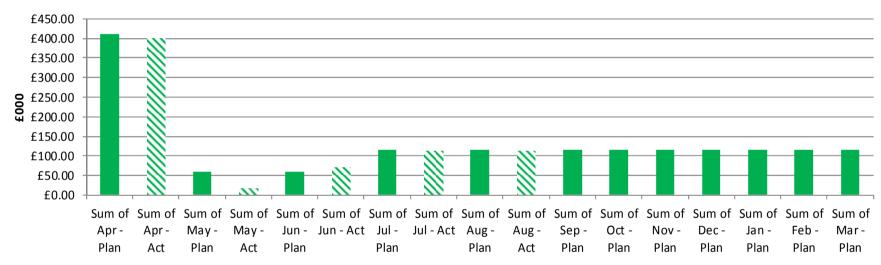
- > The trust has identified total savings of £1.5m of WLI schemes
- > In Month 5 (August), the trust has delivered £113k against a plan of £115k
- This is an under achievement of -£2k
- Year-to-date, WLI schemes are behind by -£48k. (or 6.3%)
- > The table on the next page shows the detail delivery against individual schemes.

Month 6 Performance – Temporary Staffing (Additional Schemes)

| Category | | Ref 💌 | Title 💌 | Directorate | Status | CIP Total | Sept - Plan | Sept- Actual | Sept - Variance | Sept Plan - YTD | Sept Actual - YTD | YTD Variance |
|----------------|---|-------|--------------------------|--|-----------|-----------|----------------|-----------------|--------------------|--------------------|-------------------------|-----------------|
| Temp | | | General Surgery - | | | £100.00 | £14.00 | £24.00 | £10.00 | £14.00 | £24.00 | £10.00 |
| Staffing | Ξ | 1.2 | Reduction in ward agency | Surgery | Gateway 5 | 2100.00 | 214.00 | 224.00 | 210.00 | 214.00 | 224.00 | 210.00 |
| | Ξ | 4.12 | spend in Discharge Team | 🗏 Ops - WPH | Gateway 5 | £50.00 | £4.17 | £6.00 | £1.83 | £25.00 | £31.00 | £6.00 |
| | Ξ | 5.07 | Orthopaedic Middle | Orthopaedics and Plastics | Gateway 5 | £70.00 | £7.00 | £0.00 | -£7.00 | £28.00 | £7.00 | -£21.00 |
| | Ξ | 5.08 | Ortho - Plastics Rota | Orthopaedics and Plastics | Gateway 5 | £108.00 | £13.00 | £13.00 | £0.00 | £26.00 | £26.00 | £0.00 |
| | Ξ | 9.08 | Anaesthetics Specialty | Theatres, Crit Care and Anaesthetics | Gateway 1 | £250.00 | £20.87 | £21.00 | £0.13 | £125.22 | £42.00 | -£83.22 |
| | ₿ | 9.09 | Reduction in agency in | Theatres, Crit Care and Anaesthetics | Gateway 1 | £47.00 | £4.00 | £0.00 | -£4.00 | £23.00 | £0.00 | -£23.00 |
| Grand Total | | | | | | £625.00 | £63.04 | £64.00 | £0.96 | £241.22 | £130.00 | -£111.22 |

Month 6 Performance - Waiting List Initiatives

| Total CIP Value | Plan - Sept | Actual - Sept | Sept Variance | Plan - YTD | Actual - YTD | YTD Variance |
|-----------------|-------------|---------------|---------------|------------|--------------|--------------|
| £1,902.00 | £115.47 | £108.79 | -£6.68 | £1,209.15 | £1,154.15 | -£55.00 |



WLI CIPs 15/16 - Planned vs Actual

- > The trust has identified total savings of £1.5m of WLI schemes
- > In Month 6 (September), the trust has delivered £109k against a plan of £115k
- This is an under achievement of -<u>f6k</u>
- Year-to-date, WLI schemes are behind by -£55k. (or 4.5%)
- > The table on the next page shows the detail delivery against individual 'WLI' schemes.

Month 6 Performance - Waiting List Initiatives

| | _ | | | | | | - | Sept - | Sept- | Sept - | Sept Plan | | YTD |
|---|-----|-------------|-----------------------------|-----------------------|---------------|------------------------|------------------|---------|---------|----------|-----------|-----------|-----------|
| | Re | t 🔟 | Title 🔽 | Directorate | | | CIP Total | Plan | Actual | Variance | YTD | YTD | Variance |
| Ξ | | 1.07 | ■General Surgery - WLI FPH | Surgery | Gatewa ⊟y5 | Temp Staffing - WLI | £212.00 | £17.67 | £0.00 | (£17.67) | £106.00 | £4.50 | (£101.50) |
| | | 1.08 | ■General Surgery - WLI HWP | Surgery | Gatewa ⊟y5 | Temp Staffing - WLI | £350.00 | £0.00 | £0.00 | £0.00 | £350.00 | £350.00 | £0.00 |
| Θ | | 1.19 | Endoscopy WLI reduction | Surgery | Gatewa ⊟y5 | Temp Staffing - WLI | £333.00 | £0.00 | £0.00 | £0.00 | £333.00 | £333.00 | £0.00 |
| Θ | | 2.04 | ■Medicine (FPH) - WLI | Medicine (FPH) | Gatewa ⊟y5 | Temp Staffing - WLI | £100.00 | £8.33 | £18.79 | £10.45 | £50.00 | £101.65 | £51.65 |
| Θ | 1 | 1.07 | ■Reduce FP site gynae WLI's | and ■Childrens | Gatewa ⊟y5 | Temp Staffing - WLI | £50.00 | £4.17 | £4.00 | (£0.17) | £25.00 | £18.00 | (£7.00) |
| Θ | 1 | 7.16 | WLI - Harmonise sessional | Corporate Services | Gatewa ⊟y5 | Temp Staffing - WLI | £500.00 | £55.55 | £56.00 | £0.45 | £166.65 | £168.00 | £1.35 |
| | Gra | and otal | | | | | £1,902.00 | £115.47 | £108.79 | (£6.68) | £1,209.15 | £1,154.15 | (£55.00) |

Trust Overview – Synergies 2015/16

| Workstream/Directorate | 2014/15 | 2015/16 | Additional Comments |
|---------------------------|---------|---------|--|
| Chief Exec & Corporate | 686 | 686 | Delivered |
| Procurement | 0 | 400 | |
| Pharmacy | 23 | 167 | |
| Nursing & Quality | 86 | 86 | |
| Radiology | 26 | 60 | One scheme has been achieved in Nov 14 and will be a part year effect. Another scheme is delayed until Dec 15 |
| HR | -127 | 23 | All schemes confirmed as on track. |
| Dir of Ops | 20 | 360 | Delivered |
| Contracting & Information | 0 | 138 | Expected in Q3 – Will be a part year effect |
| Estates & Facilities | 0 | 175 | Expected in Q3 – Will be a part year effect |
| Finance | 15 | 147 | This scheme is at risk of slippage due to the delay in the implementation of a single ledger across all sites. This is unlikely to delivery savings before Q4 for 15/16 and therefore should be considered a part year effect. |
| Informatics | 0 | 109 | The £109k is split into two areas. 1) IT infrastructure of £91k which is subject to slippage and not expected to deliver in 15/16. 2) £18k relating to new ways of working which is dependent on infrastructure being delivered and unlikely to deliver in year. |
| Grand Total | 729 | 2,350 | |

Delivered

In-Progress or part year effect only

At risk of non delivery in year

17

- Finance Pay underspend mitigating Synergy slippage in year. The ledger implementation has been fast tracked & it is anticipated that post implementation will deliver remaining synergy
- ▶ In 2014/15, the trust delivered £729k of synergies
- The synergy target for 2015/16 is £2.35m
- > The position as at Month 6 shows £1.78m green, £460k amber and £109k at risk of non delivery in year.

Key next steps

- Focus on delivery of remedial actions for schemes that are under delivering against plan.
- Review documentation of the PMO schemes and ensure it is up-to date.
- Continue to drive the delivery of additional schemes to reduce the deficit to <£10m gap.



CIP Programme 2016/17 Progress update as at 29/10/15 For Board of Directors – Friday 6th November 2015



Context and work to date

- Trust target is £26.1m CIP savings derived from
 - 4% national efficiency target = £22.3m
 - Additional CIP to reduce underlying deficit = £3.8m
- In addition, the Trust is required to deliver £3.9m of synergies in 2016/17
- Over the previous 8 weeks clinical and non clinical teams have been working with EY to identify savings and productivity opportunities to develop associated plans in order to release costs.
- There are currently 129 CIP schemes in development with an indicative value of £26m.
 - Pay related schemes account for £15.9m (60%)
 - Non pay related schemes account for £5m (19%)
 - Income related schemes account for £5m (19%)
- This indicative value is risk adjusted, based on progress against agreed delivery gateways to £0.9m.
- There is a 2nd CIP Workshop scheduled for 9th November 2015 to share plans and ensure implementation plans are deliverable to timescale. Directorates are also scheduling service based workshops to validate plans.
- Weekly progress updates are shared at the Trust Performance Meeting.

CIP and Synergy Savings required by area

- CIP Targets have been issued to services based on differential targets being set for Heatherwood and Wexham Park based services when compared to Frimley Park based services. This aims to target a reduction in the underlying deficit position at Heatherwood and Wexham Park.
- In setting the Directorate Level targets the following principles have been applied
 - Areas of non-influencable spend have been excluded and will not attract a CIP target (i.e. Trust Financing, I&E reserves, Director of Integration, Medical Director, Trust Board)
 - All directorates have received a minimum of 4% CIP (totalling £22.3m)
 - The clinical areas at HWP receive a proportion of the additional CIP allocation of £3.8m which represents the underlying deficit.
 - Corporate departments will also have to find the in year synergies on top of their CIP targets. This adds significant pressure to corporate areas.
- CIP targets by site are:-
 - FPH has an overall target of 4% equivalent to £11.5m
 - HWP has an overall target of 6.5% equivalent to £15.4m
- CIP targets are shown in detail on the following page

16/17 Indicative CIP Targets by Area

| Division/Department | 16/17 FPH Budget (£) | 16/17 HWPH Budget (£) | Total Budget (£) | FPH CIP Target (£) | HWPH CIP Target (£) | 16/17 CIP Target (£) | 16/17 Synergies Target (£) | Total 16/17 savings Target (£) | FPH % Target | HWPH % Target |
|---|----------------------------|-----------------------------|---------------------|--------------------------|---------------------------|----------------------------|----------------------------------|--------------------------------------|-----------------|------------------|
| Finance & Strategy | 8,507,850 | 9,572,063 | 18,079,913 | 340,314 | 382,883 | 723,197 | 1,805,000 | 2,528,197 | 14.4%* | 13.4%* |
| HR & Corporate Services | 22,097,805 | 27,692,389 | 49,790,194 | 883,912 | 1,107,696 | 1,991,608 | 1,130,000 | 3,121,608 | 6.4%* | 6.9%* |
| Medicine | 72,387,348 | 79,215,435 | 151,602,783 | 2,895,494 | 5,450,318 | 8,345,812 | - | 8,345,812 | 4% | 6.9% |
| Nursing & Quality | 3,658,446 | 3,840,999 | 7,499,445 | 146,338 | 264,275 | 410,613 | - | 410,613 | 4% | 4% |
| Operations | 26,079,426 | 14,326,388 | 40,405,814 | 1,043,177 | 985,709 | 2,028,886 | 218,000 | 2,246,886 | 4.4% | 7.6% |
| Orthopaedics & Plastics | 17,192,260 | 16,074,863 | 33,267,123 | 687,690 | 1,106,011 | 1,793,701 | - | 1,793,701 | 4% | 6.9% |
| Women's & Children's | 25,576,303 | 26,781,766 | 52,358,069 | 1,023,052 | 1,842,686 | 2,865,738 | - | 2,865,738 | 4% | 6.9% |
| Pathology | 32,578,819 | 1,690,214 | 34,269,033 | 1,303,153 | 116,293 | 1,419,446 | - | 1,419,446 | 4% | 6.9% |
| Radiology | 12,038,394 | 9,676,268 | 21,714,662 | 481,536 | 665,763 | 1,147,299 | 129,000 | 1,276,299 | 4.5% | 7.5% |
| Research & Development | 1,367,225 | - | 1,367,225 | 54,689 | - | 54,689 | - | 54,689 | 4% | 4% |
| Specialist Surgery | 15,846,860 | 5,008,410 | 20,855,270 | 633,874 | 344,597 | 978,472 | - | 978,472 | 4% | 6.9% |
| General Surgery & Urology | 18,752,675 | 13,971,283 | 32,723,958 | 750,107 | 961,277 | 1,711,384 | - | 1,711,384 | 4% | 6.9% |
| Theatres, Critical Care & Anaesthetics | 31,101,122 | 25,944,973 | 57,046,095 | 1,244,045 | 1,785,111 | 3,029,156 | - | 3,029,156 | 4% | 6.9% |
| Pharmacy | | | | | | | 27,000 | 27,000 | | |
| Procurement | | | | | | | 400,000 | 400,000 | | |
| Total | 287,184,533 | 233,795,051 | 520,979,584 | 11,487,381 | 15,012,619 | 26,500,000 | 3,708,000 | 30,208,000 | | |

* Include synergies

16/17 Pipeline schemes and live schemes

- The table below shows the current position of identified and costed schemes.
- There are a number of schemes which have no value (£0 schemes) attached to them yet which we refer to as our 'pipeline' of schemes. These are being worked up at the moment.
- There are still a number of areas which have yet to identify any schemes which are red below.
- Please note that the opportunity identified in Theatres, skill-mix, WTE reduction and other agency currently sits in the 'Trust-wide' line although elements of it will be attributable to the specialities once validated

| Specialities | Incon | ne £m | Cost Redu | iction £m | Total | No. of | £0 schemes | Supergios Sm |
|--------------------------------|-------|-------|-----------|-----------|-------|---------|------------|--------------|
| Specialities | EL | NEL | Non-Pay | Рау | £m | schemes | £0 schemes | Synergies £m |
| Anaes, Theatres, Critical Care | 0.20 | 0.00 | 0.45 | 0.33 | 0.98 | 11 | 5 | - |
| Estates & Facilities | 0.00 | 0.00 | 1.60 | 0.10 | 1.71 | 17 | 3 | 0.78 |
| Finance & Procurement | 0.00 | 0.00 | 0.00 | 0.19 | 0.19 | 1 | 0 | 0.13 |
| HR | 0.00 | 0.00 | 0.00 | 0.01 | 0.01 | 8 | 7 | 0.34 |
| Informatics | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0 | 0 | 1.5 |
| Information and Contracts | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0 | 0 | 0.13 |
| Medicine - FPH | 0.00 | 0.00 | 0.00 | 2.99 | 2.99 | 7 | 4 | - |
| Medicine - WHP | 0.00 | 0.40 | 0.13 | 2.09 | 2.62 | 12 | 0 | - |
| Nursing, quality and R&D | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2 | 2 | - |
| Ops - FPH | 0.20 | 0.00 | 0.00 | 0.00 | 0.20 | 4 | 3 | 0.04 |
| Ops - HWP | 0.20 | 0.00 | 0.00 | 0.00 | 0.20 | 2 | 1 | - 0.21 |
| Pathology | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1 | 1 | - |
| Pharmacy | 0.43 | 0.00 | 1.81 | 0.00 | 2.24 | 9 | 2 | 0.02 |
| Private Patients | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1 | 1 | - |
| Procurement | 0.00 | 0.00 | 1.10 | 0.00 | 1.10 | 0 | 0 | 0.4 |
| Radiology | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 1 | 1 | 0.12 |
| Surgery | 0.00 | 0.00 | 0.07 | 0.78 | 0.85 | 27 | 20 | - |
| Orthopaedics & Plastics | 0.04 | 0.00 | 0.00 | 0.54 | 0.58 | 13 | 10 | - |
| Therapies | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 2 | 2 | - |
| Trust-Wide | 3.50 | 0.00 | 0.00 | 7.53 | 11.03 | 6 | 0 | - |
| Women's & Children's | 0.00 | 0.00 | 0.00 | 1.33 | 1.33 | 5 | 0 | - |
| Total | 4.57 | 0.40 | 5.16 | 15.89 | 26.02 | 129 | 62 | 3.7 |

| Directorate identified schemes and potential opportunity identified by EY Potential Opportunity identified by EY | No schemes received as yet | 5 |
|---|----------------------------|---|
|---|----------------------------|---|

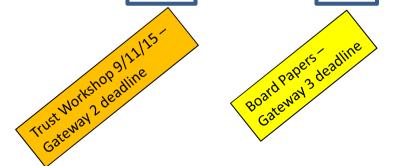
£3.75m per week will need to be identified in order to meet the CIP target by December

| Specialities | Total schemes identified by | Pharmacy redistribution | Procurement redistribution | W/E 29/10/15 | W/S 02/11/15 | W/S 09/11/15 | W/S | W/S 23/11/15 | Target £m |
|---------------------------|--------------------------------|----------------------------|----------------------------|-----------------|-----------------|-----------------|-------|-----------------|------------|
| opeciantics | directorates £m | £m* | £m* | £m | £m | £m | £m | £m | Turget Lin |
| ATCC | 0.98 | 0.16 | 0.10 | 1.24 | 0.44 | 0.44 | 0.44 | 0.44 | 3.00 |
| Estates & Facilities | 0.89 | 0.00 | 0.06 | 0.94 | 0.19 | 0.19 | 0.19 | 0.19 | 1.70 |
| Finance & Procurement | 0.19 | 0.00 | 0.01 | 0.20 | 0.00 | 0.00 | 0.00 | 0.00 | 0.20 |
| HR | 0.01 | 0.00 | 0.01 | 0.02 | 0.07 | 0.07 | 0.07 | 0.07 | 0.30 |
| Informatics | 0.00 | 0.00 | 0.01 | 0.01 | 0.08 | 0.08 | 0.08 | 0.08 | 0.33 |
| Information and Contracts | 0.00 | 0.00 | 0.01 | 0.01 | 0.05 | 0.05 | 0.05 | 0.05 | 0.19 |
| Medicine - FPH | 0.98 | 0.67 | 0.10 | 1.75 | 0.29 | 0.29 | 0.29 | 0.29 | 2.90 |
| Medicine - WHP | 2.62 | 0.90 | 0.19 | 3.70 | 0.45 | 0.45 | 0.45 | 0.45 | 5.50 |
| Nursing, quality and R&D | 0.00 | 0.00 | 0.01 | 0.01 | 0.10 | 0.10 | 0.10 | 0.10 | 0.40 |
| Ops - FPH | 0.00 | 0.00 | 0.03 | 0.03 | 0.24 | 0.24 | 0.24 | 0.24 | 1.00 |
| Ops - HWP | 0.00 | 0.00 | 0.03 | 0.03 | 0.24 | 0.24 | 0.24 | 0.24 | 1.00 |
| Pathology | 0.00 | 0.00 | 0.05 | 0.05 | 0.34 | 0.34 | 0.34 | 0.34 | 1.40 |
| Private Patients | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Radiology | 0.00 | 0.00 | 0.04 | 0.04 | 0.27 | 0.27 | 0.27 | 0.27 | 1.10 |
| Surgery | 0.85 | 0.40 | 0.09 | 1.34 | 0.34 | 0.34 | 0.34 | 0.34 | 2.70 |
| Orthopaedics & Plastics | 0.58 | 0.00 | 0.06 | 0.64 | 0.29 | 0.29 | 0.29 | 0.29 | 1.80 |
| Therapies | 0.00 | 0.00 | 0.00 | 0.00 | 0.02 | 0.02 | 0.02 | 0.02 | 0.10 |
| Women's & Children's | 1.33 | 0.13 | 0.10 | 1.56 | 0.33 | 0.33 | 0.33 | 0.33 | 2.90 |
| Procurement** | 1.10 | 0.00 | | 1.10 | 0.25 | 0.25 | 0.25 | 0.25 | 2.10 |
| Pharmacy** | 2.24 | 0.00 | 0.15 | 2.39 | | | | | 2.20 |
| Total | 8.41 | | | 11.58 | 3.73 | 3.73 | 3.73 | 3.73 | 26.52 |
| | | (| Cumulative Total | 11.58 | 15.31 | 19.05 | 22.78 | 26.52 | |

* Indicative - Based on 15/16 apportionment and

**Not included in the £26.5m total in the target column

The table above shows the run rate needed to achieve all of the £26.5m target to gateway 3 (Quality Impact Assessment) buy the December board meeting.



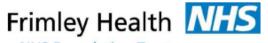


| Report Title | Month 06 Finance Report to The Board of Directors |
|--------------------|---|
| Meeting | Board of Directors (Public) on Friday 6 November 2015 |
| Agenda Number | 11 |
| Report Type | To note the current and forecast financial position of the Trust |
| Prepared By | Edward John (Director of Operational Finance) |
| Executive Lead | Martin Sykes (Director of Finance) |
| Executive Summary | Performance deteriorated in month with an adverse I&E variance of £1.2m bringing the year to date position £1m behind the original plan. Agency expenditure continues to be the main cause of concern on costs but income is continuing to overperform to negate some of this impact. The forecast deficit is held at £12m as a result of the net cost / income impact, rephased budgets and an assumption that remaining CIP will deliver. If the adverse position continues into M7 then the year end forecast may need revision. |
| Background | The Trust originally set a deficit budget of £14.2m for 2015/16 against which this report is monitored. In October 2015 a re-plan was submitted to Monitor and DH suggesting a £12m deficit is achievable. This report provides financial performance information in relation to the achievement of both the original and revised target deficit position and key dependent indicators including CIP, Cash and Capital. |
| Issues and Options | Agency continues to be the main driver of overspend and is not reducing at the planned rate the CIP is profiled to deliver greater benefit in Q3 and is heavily dependent of recruitment and retention to reduce agency costs this remains the main risk to delivery of the plan. |
| Recommendation | The Board is asked to note the month 06 and forecast year end position. |
| Appendices | Finance and Commercial Board Report |



Finance & Commercial Board Report

September 2015



Finance at Month 06: Overall Summary

Performance deteriorated in month bringing the year to date position £1m behind the original plan. Agency expenditure continues to be the main cause of concern on costs but income is continuing to overperform to negate some of this impact. The forecast deficit is held at £12m as a result of the net cost / income impact, rephased budgets and an assumption that remaining CIP will deliver.

| Area | Key points | Action taken / Notes |
|-----------------|--|---|
| Income | • In month operating income is £50.3m which is £1.0 above plan. Year-to-date £3.2m ahead of plan or £4.9m including integration funding. The forecast variance on income of £8.4m (£7m overperformance plus £1.4m winter pressures) subject to confirmation with CCGs. | CCGs settled on prior year outturn and have acknowledged overperformance. |
| Expenditure | • operating expenditure £48.3m spend in month. Overall £4.2m over plan ytd. This is largely due to agency spend and allowance for this has been forecast through to the year end. Integration expenditure is £5.5m ytd which is £1.7m over budget but this is matched to income (as above) on a spend-recover basis. | Focus needs to continue on recruitment and ensuring rota's are delivered to plan i.e. delivery of pay CIPs are critical to achieving target budget. |
| Surplus/Deficit | • £1.2m behind original plan (£1.0m ytd). The impact of income forecast and a prudent view on agency spend means the forecast is held at £12m deficit. | None not covered elsewhere |
| Cash | in month £2.5m behind plan of £49.6m due largely to creditor payments made to facilitate the finance ledger integration. This is a timing issue and y/e cash is not forecast to be affected. | None required at this stage |
| Capital Spend | •Slippage increased by a further £3.5m in month to £8.9m ytd. Full year now forecast as £31m against the plan of £41.2m a potential £10.2m variance. This month slippage on FBC redevelopments added to existing slippages. | Consideration needed operation impact of capital slippage. Financially, monies are available to carry forward. |
| CIPs | The Trust annual plan assumes delivery of a minimum of £21.4m of savings schemes. In month 06, the trust has delivered £2m of schemes against a plan of £2.4m Year to date £0.8m adverse is £11.3m against a target of £12.1m | As above focus on recruitment and retention will be critical to CIP delivery for remainder of year. |



Income & Expenditure - Month 06 and Year to Date – Summary

| | Cu | rrent Mon | ith | Y | Full Year Forecast | | | | |
|--|--------|-----------|----------|---------|--------------------|----------|---------|---------|----------|
| Frimley Health | Plan | Actual | Variance | Plan | Actual | Variance | Plan | Actual | Variance |
| | £m | £m | £m | £m | £m | £m | £m | £m | £m |
| Income | 49.3 | 50.3 | 1.0 | 288.4 | 291.6 | 3.2 | 582.2 | 587.6 | 5.4 |
| Expenditure | (46.2) | (48.3) | (2.2) | (281.3) | (285.5) | (4.2) | (567.4) | (570.6) | (3.2) |
| Trust Financing | (2.3) | (2.4) | | (14.3) | (14.3) | (0.1) | (29.0) | (29.0) | 0.0 |
| Net Revenue Surplus / (Deficit) | 0.8 | (0.4) | | (7.1) | (8.2) | | (14.2) | (12.0) | 2.2 |
| Integration Funding | 0.6 | 1.5 | 0.9 | 3.8 | 5.5 | 1.7 | 7.5 | 7.5 | 0.0 |
| Integration Costs | (0.6) | (1.5) | (0.8) | (3.8) | (5.5) | (1.7) | (7.5) | (7.5) | 0.0 |
| Net Revenue Surplus / (Deficit) after one-off items | 0.8 | (0.4) | | (7.1) | (8.2) | (1.0) | (14.2) | (12.0) | 2.2 |

Key messages:

Plan: £1.0m behind our original plan for the year, which is a deterioration from the previous month, where we were £0.1m ahead of the plan.

Operating Income: Income continues to over-perform and has followed the expected trend of being a 'high income' month and is £3.6m higher than last month.

Operating Expenditure: Both pay and non-pay were expected to reduce in M06, however they are £1.5m higher than last month, which has caused the reversal in the year to date variance.

Forecasted Outturn:

The forecast out-turn has been held to £12m in spite of the deterioration in the YTD position. This is because the income position remains strong, even after providing for fines and penalties and a reasonable level of caution whilst the contracts are finalised in the North.

Expenditure remains the main concern and premium staffing costs have almost returned to the 14/15 average. Whilst the forecast has allowed for an increase in spend, as the trust begins to enter the Winter Period, it will be important that we continue to monitor the position carefully.



Income & Expenditure Month 06 – Subjective Analysis

Trust Operations - Excluding Integration

| I&E by Subjective Heading | Mth Bud £m | Month Act £m | Mth Var £m | YTD Var £m | Total Anı Bud £m |
|------------------------------------|---------------|-----------------|---------------|---------------|---------------------|
| Income | | | | | |
| Income From Activities | (44.72) | (45.75) | (1.04) | (3.25) | (527.41) |
| Other Operating Income | (4.55) | (4.56) | (0.02) | 0.04 | (54.77) |
| Income Total | (49.26) | (50.31) | (1.05) | (3.21) | (582.18) |
| Рау | | | | | |
| Medical And Dental | 8.26 | 8.13 | (0.13) | (2.92) | 98.97 |
| Nursing & Midwifery | 10.22 | 9.54 | (0.68) | (3.81) | 122.75 |
| HCAs & Other Support Staff | 2.49 | 2.71 | 0.22 | 0.88 | 29.91 |
| AHPs, Prof, Scientific & Technical | 3.99 | 3.67 | (0.32) | (1.73) | 47.93 |
| Agency Staff External | 0.93 | 3.39 | 2.46 | 12.38 | 16.28 |
| Other Staff | 4.76 | 4.31 | (0.45) | (3.21) | 57.41 |
| Pay Total | 30.66 | 31.75 | 1.09 | 1.58 | 373.24 |
| Non-Pay | | | | | |
| Clinical Service And Supplies | 8.79 | 10.15 | 1.35 | 2.41 | 112.59 |
| General Supplies And Services | 0.94 | 0.92 | (0.02) | (0.13) | 11.32 |
| Premises & Fixed Plant | 4.17 | 4.01 | (0.15) | 0.28 | 51.62 |
| Other Non Pay | 3.93 | 3.84 | (0.09) | 0.09 | 47.61 |
| Non-Pay Total | 17.83 | 18.92 | 1.09 | 2.65 | 223.14 |
| | | | | | |
| Grand Total | (0.77) | 0.36 | 1.13 | 1.03 | 14.21 |

Integration

| I&E by Subjective Heading | Mth Bud £m | Month Act £m | Mth Var £m | YTD Var £m | Total A Bud £r |
|---------------------------|---------------|-----------------|---------------|---------------|-------------------|
| Income | (0.63) | (1.48) | (0.85) | (1.70) | (7.50) |
| Pay | 0.42 | 0.31 | (0.10) | (0.85) | 5.00 |
| Non-Pay | 0.21 | 1.16 | 0.95 | 2.55 | 2.50 |
| Grand Total | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

Note: In this analysis adverse variances are shown as a positive number

Income:

CCG income for M06 is £1.1m higher than plan and is £3.6m higher than M05, whilst this increase was expected, the % variance has increased to 1.2%.

Pay:

Total pay cost has increased this month by £1.13m and in turn has led to an adverse variance of £1m in month. Although agency spend has increased, medical staff costs are also notably higher this month.

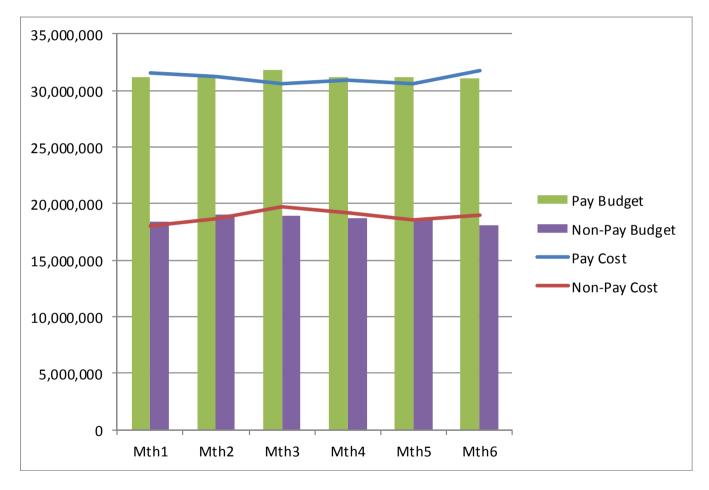
Non Pay:

nn

In total non-pay costs are higher than the previous month by £0.35m with drugs increasing in line with expectations after a low month 05. Other clinical supplies are also high this month.



Expenditure Trend – Excluding Integration



Pay:

The first quarter presented a downward trend. However, after a slight increase in M04 and then a modest reduction in M05, there was a notable step upward in M06. This is in temporary staffing and medical staff costs.

Non-Pay:

Although there are peaks and troughs, nonpay expenditure is relatively flat over the months.

The main area of volatility being in pass-through drug costs.



Income & Expenditure Month 06 – Directorate Analysis

| I&E by Directorate | | Рау | | | Non Pay | | TO | TAL inc Inco | ome | | |
|-------------------------------|---------------|------------|---------------|---------------|------------|---------------|---------------|---------------|---------------|---------------------|---------|
| | YTD Bud £m | YTD Act £m | YTD Var £m | YTD Bud £m | YTD Act £m | YTD Var £m | YTD Bud £m | YTD Act £m | YTD Var £m | Total Ann Bud £m | YTD Var |
| Directorate: Clinical | | | | | | | | | | | |
| General Surgery & Urology | 13.0 | 13.0 | (0.1) | 3.5 | 3.7 | 0.1 | (0.4) | (0.4) | 0.1 | 32.2 | 0.14 |
| Medicine: Frimley | 23.5 | 25.0 | 1.5 | 12.7 | 13.5 | 0.8 | (0.2) | (0.3) | (0.0) | 72.1 | 2.33 |
| Medicine: Wexham | 27.3 | 27.9 | 0.6 | 12.2 | 13.2 | 1.0 | (0.4) | (0.4) | 0.0 | 78.2 | 1.61 |
| Orthopaedics & Plastics | 10.9 | 11.1 | 0.2 | 5.6 | 5.9 | 0.3 | (0.0) | (0.0) | 0.0 | 33.0 | 0.53 |
| Paeds, Maternity & Gynae | 23.3 | 23.4 | 0.1 | 2.9 | 2.8 | (0.1) | (0.4) | (0.3) | 0.1 | 51.5 | 0.15 |
| Pathology | 10.0 | 9.6 | (0.4) | 7.2 | 7.2 | 0.1 | (2.5) | (2.6) | (0.1) | 29.3 | (0.41) |
| Private Patients | 2.5 | 2.4 | (0.1) | 0.7 | 0.7 | (0.0) | (4.7) | (5.1) | (0.3) | (3.0) | (0.42) |
| Radiology | 6.7 | 7.1 | 0.5 | 4.3 | 4.3 | 0.0 | (0.2) | (0.2) | 0.0 | 21.5 | 0.48 |
| Specialist Surgery | 6.1 | 5.9 | (0.2) | 4.1 | 4.1 | (0.1) | (0.3) | (0.3) | (0.0) | 20.0 | (0.32) |
| Theatres, Crit Care & Anaes | 21.1 | 22.5 | 1.4 | 7.2 | 6.8 | (0.4) | (0.1) | (0.1) | 0.0 | 56.2 | 1.00 |
| Clinical Total | 144.3 | 147.9 | 3.5 | 60.5 | 62.2 | 1.7 | (9.3) | (9.5) | (0.2) | 391.1 | 5.08 |
| Directorate: Corporate | | | | | | | | | | | |
| Director of Integration | 2.5 | 1.6 | (0.9) | 1.3 | 3.8 | 2.5 | (3.8) | (5.4) | (1.7) | 0.0 | 0.00 |
| Finance & Strategy | 7.2 | 6.9 | (0.2) | 3.0 | 3.2 | 0.2 | (0.1) | (0.1) | 0.0 | 20.3 | (0.04) |
| HR & Corporate Services | 11.6 | 11.4 | (0.2) | 14.3 | 13.9 | (0.4) | (3.8) | (3.9) | (0.1) | 44.0 | (0.68) |
| Medical Director | 0.5 | 0.5 | 0.0 | 0.7 | 0.6 | (0.1) | (0.7) | (0.8) | (0.1) | 1.0 | (0.13) |
| Nursing & Quality | 2.6 | 2.4 | (0.2) | 1.1 | 1.0 | (0.1) | (0.6) | (0.5) | 0.2 | 6.1 | (0.17) |
| Operations: Frimley | 8.9 | 8.9 | 0.0 | 4.5 | 4.0 | (0.5) | (3.5) | (3.9) | (0.3) | 19.8 | (0.85) |
| Operations: Wexham | 8.0 | 7.8 | (0.2) | 0.4 | 1.5 | 1.1 | (0.2) | (0.2) | (0.0) | 16.6 | 0.93 |
| Corporate Total | 41.3 | 39.6 | (1.7) | 25.2 | 28.0 | 2.8 | (12.7) | (14.7) | (2.1) | 107.8 | (0.95) |
| CCG Income and financing cost | 2.0 | 0.9 | (1.1) | 26.0 | 26.7 | 0.7 | (270.2) | (272.9) | (2.7) | (484.7) | (3.10) |
| Grand Total | 187.6 | 188.3 | 0.7 | 111.7 | 116.9 | 5.2 | (292.2) | (297.1) | (4.9) | 14.2 | 1.03 |

Clinical Directorates are now £5m overspent YTD, although the majority of that are the two Medicine & ED Directorates; T&CC, Radiology and Orthopaedics are contributing £2m to that overspend.

Whilst actual expenditure is higher than last month (£1.7m), the worsening variance is being compounded by fact that the delivery of the CIPS plan should have led to a reduction in the monthly expenditure.



Total Trust Agency Expenditure (Excl. Winter Pressures (FPH) and Integration funded spend)

Agency spend is the highest monthly total for this financial year and has almost returned to the 14/15 average.

| | | 2014/15 | | | | |
|-------|------------------------|-----------|-----------|-----------|-----------|-----------|
| | Hospital Agency | Average | M03 | M04 | M05 | M06 |
| FPH | Medical | 580,238 | 264,769 | 686,300 | 459,753 | 634,912 |
| | Nursing | 487,269 | 279,736 | 256,463 | 257,699 | 297,344 |
| | Prof Tech & Scientific | 0 | -23,647 | 117,617 | 76,607 | 51,789 |
| | AHP | 0 | 86,454 | 53,395 | 85,965 | 99,277 |
| | Admin | 0 | 69,172 | 69,891 | 60,899 | 46,989 |
| | Ancillary | 0 | 5,837 | 2,755 | 7,388 | 9,450 |
| | MOD Agency | 0 | 2,771 | 0 | 0 | 0 |
| | Other Staff | 180,070 | | | | |
| FPH | | 1,247,577 | 685,092 | 1,186,420 | 948,312 | 1,139,761 |
| WPH | Medical | 829,817 | 719,468 | 952,908 | 708,791 | 767,283 |
| | Nursing | 809,852 | 458,049 | 492,692 | 617,380 | 767,937 |
| | Prof Tech & Scientific | 0 | 120,956 | 123,395 | 138,932 | 137,439 |
| | AHP | 0 | 123,553 | 113,316 | 131,098 | 150,557 |
| | Admin | 0 | 123,881 | 218,364 | 244,421 | 178,006 |
| | Ancillary | 0 | 139,441 | 153,668 | 152,620 | 153,457 |
| | MOD Agency | 0 | 0 | 0 | 0 | 0 |
| | Other Staff | 551,104 | | | | |
| WPH | | 2,190,774 | 1,685,347 | 2,054,341 | 1,993,242 | 2,154,679 |
| | | | | | | |
| Total | | 3,438,351 | 2,370,439 | 3,240,762 | 2,941,554 | 3,294,441 |

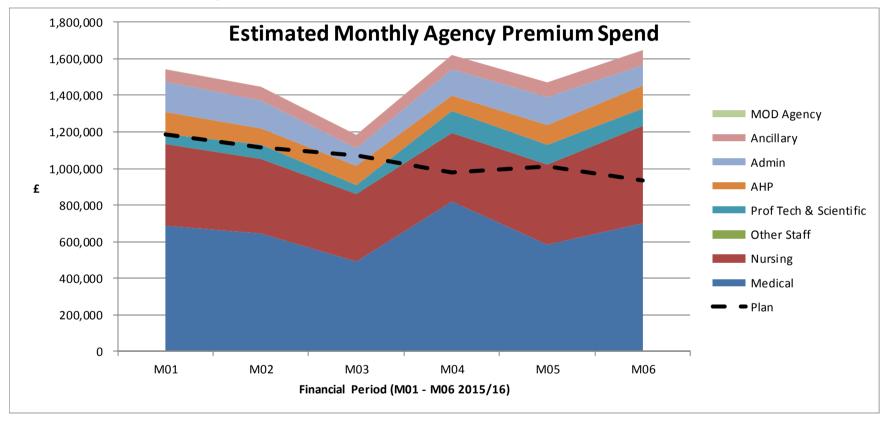
Agency spend on both sites has increased and although identifying a meaningful trend is difficult, it would appear that there is an overall deterioration. This is contrast with the original plan, which was a reduction in agency cost.

The majority of the spend is, inevitably, in the medical and nursing staff groups and whilst FPH seems to be spending more on medical staff (compared to trend) it is nursing that is getting worse at WPH.

| YTD | Mth1 | Mth2 | Mth3 | Mth4 | Mth5 | Mth6 |
|--------------------|-----------|------------|------------|------------|------------|------------|
| Nursing Spend | 9,333,269 | 18,524,237 | 27,618,883 | 36,643,237 | 45,752,026 | 55,157,054 |
| Nurse Agency Spend | 937,007 | 1,781,434 | 2,605,879 | 3,409,482 | 4,350,586 | 5,498,561 |
| % | 10.04% | 9.62% | 9.44% | 9.30% | 9.51% | 9.97% |



Total Trust Agency Expenditure (Excl. Winter Pressures (FPH) and Integration funded spend) Premium Element Only



The dotted line shows the expected reduction in agency premium spend, this reduction was predicated on delivery of the CIPs. Actual expenditure is tracking away from that plan.



Trust Financial Forecast

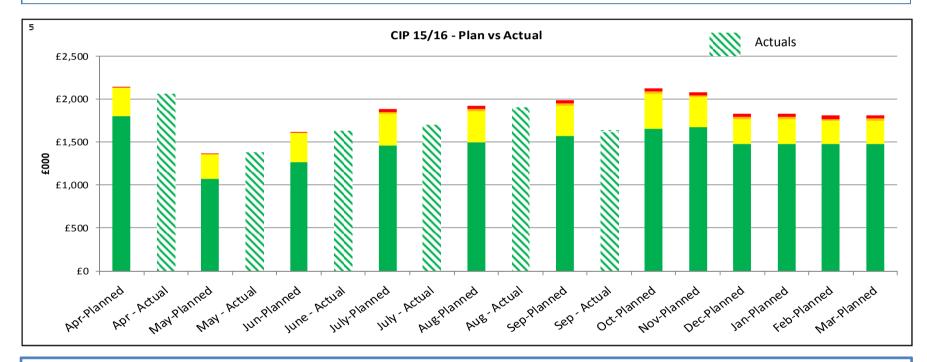
| | | | | NR | FY | |
|-------------------------------------|--------|---------|-------------|--------|---------|------------|
| £M | Income | Costs | Net in year | items | impacts | Underlying |
| | | | | | | |
| Month 06 outturn | 297.1 | (305.3) | (8.2) | | | (8.2) |
| NR Items | (0.2) | 0.6 | 0.4 | | | 0.4 |
| Straight Pro-rata for M7 to M12 | 296.9 | (304.7) | (7.8) | | | (7.8) |
| Seasonal CIP Plan adjustment | 1.0 | 4.4 | 5.4 | | | 5.4 |
| Daseline forecast | 594.0 | (605.1) | (10.2) | 0.0 | 0.0 | (10.2) |
| | | | | | | |
| Overperformance second half of year | 1.8 | (0.7) | 1.1 | (0.7) | | 0.4 |
| In year cost pressures expected | 0.0 | (0.2) | (0.2) | | (0.4) | (0.6) |
| Additional Agency expected: WPH | | (0.8) | (0.8) | | | (0.8) |
| Additional Agency expected: FPH | | (0.4) | (0.4) | | | (0.4) |
| New CIPs not in run rate | 0.0 | 0.6 | 0.6 | | 0.3 | 0.9 |
| Shortfall on £21.4m CIP | | (2.2) | (2.2) | | | (2.2) |
| Forecast after pressures | 596.7 | (608.7) | (12.0) | (0.7) | (0.1) | (12.8) |
| Winter Pressures inc Farnham beds | 1.0 | (1.4) | (0.4) | 0.4 | | 0.0 |
| Vanguard | 0.4 | | 0.4 | (0.4) | | 0.0 |
| Year End Forecast | 598.1 | (610.1) | (12.0) | (0.7) | | (12.8) |
| Deficit Support | | | | (18.2) | | (18.2) |
| Underlying Deficit | 598.1 | (610.1) | (12.0) | (18.9) | | (31.0) |

Current budget pressures are anticipated to continue, although offset by additional patient treatment income. The M6 results show greater than expected cost outturn over in relation to income overperformance. The Trust is expecting to invest £1.4m in winter pressures schemes, including opening beds at Farnham hospital, these are assumed externally funded through CCG winter pressures and 'Vangard 'funding. Remaining CIPs are expected to be achieved and therefore the forecast is being held at £12.0m deficit for the year.



2015/16 Core CIP Schemes

| Target | Total CIP Value | M06 - Plan | M06 - Actual | M06 Variance | YTD - Plan | YTD - Actual | YTD Variance |
|--------|--------------------|------------|--------------|--------------|------------|--------------|--------------|
| £21.4m | £22.4m | £1.989m | £1.634m | -£0.354m | £10.918m | £10.237m | -£0.681m |



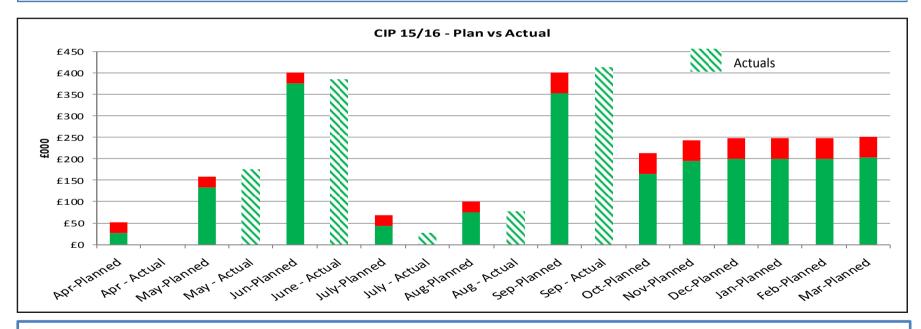
> At Month 6, the Trust has delivered £1.634m of cost improvement against the plan in month of £1.989m.

- At Month 6, delivery against plan is -£354k for September.
- At Month 6, the year to date CIP delivery against plan is -£681k (or -6.2%) against a year to date plan of £10.9m.



2015/16 Additional Schemes

| Target | Total CIP Value | M06 - Plan | M06 - Actual | M06 Variance | YTD - Plan | YTD - Actual | YTD Variance |
|--------|--------------------|------------|--------------|--------------|------------|--------------|--------------|
| £3.1m | £2.6m | £0.401m | £0.412m | £0.011m | £1.179m | £1.076m | -£0.103m |



At Month 6, delivery against plan is £11k for September.

At Month 6, the year to date delivery against £2.6m additional CIP schemes is £1,076k which represents a variance from plan of -£103k (or -8.7%)



Capital Month 06

| £'m | Month Plan | Month Actual | Diff | YTD Plan | YTD Actual | Diff | FY Plan | FY Forecast | Diff |
|---------------------------------|------------|-----------------|------|----------|------------|------|---------|----------------|--------|
| нwрн | | | | | | | | | |
| Heatherwood | 0.11 | (0.02) | 0.13 | 0.79 | 0.43 | 0.36 | 1.68 | 2.30 | (0.62) |
| Wexham - Emergency Dept | 0.07 | (0.02) | 0.09 | 0.24 | 0.09 | 0.16 | 1.00 | 0.60 | 0.40 |
| Wexham - Women's and Children's | 0.07 | 0.01 | 0.06 | 0.26 | 0.06 | 0.20 | 0.95 | 0.35 | 0.60 |
| Wexham - Estate | 1.64 | 0.27 | 1.37 | 5.25 | 2.27 | 2.98 | 11.91 | 8.98 | 2.94 |
| Information technology | 0.35 | 0.05 | 0.30 | 1.50 | 0.60 | 0.90 | 4.60 | 1.75 | 2.85 |
| Medical equipment | 0.22 | (0.10) | 0.31 | 1.15 | 0.39 | 0.76 | 3.08 | 3.08 | 0.00 |
| HWPH total | 2.45 | 0.19 | 2.25 | 9.19 | 3.84 | 5.36 | 23.22 | 17.05 | 6.17 |
| FPH | | | | | | | | | |
| Estate | 1.60 | 0.77 | 0.83 | 3.90 | 2.33 | 1.57 | 10.50 | 8.67 | 1.83 |
| Medical Equipment | 0.07 | 0.06 | 0.01 | 0.40 | 0.39 | 0.01 | 0.80 | 0.80 | 0.00 |
| Information Technology | 0.28 | 0.03 | 0.25 | 1.70 | 0.59 | 1.11 | 3.91 | 2.91 | 1.00 |
| FPH total | 1.95 | 0.86 | 1.09 | 6.00 | 3.31 | 2.69 | 15.21 | 12.38 | 2.83 |
| Integration capital | 0.15 | 0.00 | 0.15 | 0.91 | 0.02 | 0.89 | 2.77 | 1.58 | 1.20 |
| Frimley Health Total | 4.55 | 1.05 | 3.50 | 16.10 | 7.17 | 8.94 | 41.20 | 31.01 | 10.20 |

Month 6 saw a further under spend against plan of £3.5m increasing the YTD under spend to £8.9m. The full year forecast has been revised to £31.0m representing an underspend of £10.2m

The FBC redevelopments and site specific Estates programme's were £2.5m behind plan in month and are now £5.3m behind plan YTD. The main contributors to this are the postponement to the new ward at Wexham and office block at Frimley whilst other options are being considered. Expenditure is expected to progress in line with plan for the second half of the year with a forecast underspend of £5.1m in the full year position.

The IM&T and Integration programme's fell a further £0.7m behind plan in month and are now £2.9m behind plan YTD. Although project teams are starting to form and the procurement process is underway for certain projects it is anticipated there will be a £5.1m slippage in the full year position.



Cash Position Month 06

| | Cu | Current Month | | Y | Year to Date | | | Full Year Forecast | | |
|--------------------------------|------|---------------|----------|------|--------------|----------|------|--------------------|----------|--|
| FRIMLEY HEALTH | Plan | Actual | Variance | Plan | Actual | Variance | Plan | Forecast | Variance | |
| | £m | £m | £m | £m | £m | £m | £m | £m | £m | |
| Net Cash Increase / (Decrease) | -3.9 | -11.8 | -7.9 | -9.5 | -12.0 | -2.5 | -12 | .2 -12.2 | 0.0 | |
| Cash Brought Forward | 53.5 | 58.9 | 5.4 | 59.1 | 59.1 | 0.0 | 59 | .1 59.1 | 0.0 | |
| Cash Carried Forward | 49.6 | 47.1 | -2.5 | 49.6 | 47.1 | -2.5 | 46 | .9 46.9 | 0.0 | |

The cash balance in month 6 reduced by £11.8m and although a reduction was anticipated this is still an adverse variance of £7.9m against plan. This is largely attributable to a movement in working capital as creditors were reduced to help facilitate the finance system integration whilst debtors increased in month.

The year to date balance is £47.1m, £2.5m behind plan, although it is anticipated to recover to the full year forecast of £46.9m

Balance Sheet

Frimley Health

| | June Actual £m | July Actual £m | August Actual £m | September Actual £m |
|---|----------------------|----------------------|------------------------|---------------------------------------|
| Non-Current Assets | 308.667 | 308.339 | 308.173 | 307.715 |
| | | | | |
| Current Assets | | · | | |
| Inventories | 3.082 | 2.792 | 3.390 | 3.329 |
| Trade and Other Receivables | 22.170 | 25.781 | 24.073 | 28.434 |
| Other Financial Assets | 15.955 | 10.640 | 10.026 | 9.970 |
| Prepayments | 7.292 | 8.244 | 8.675 | 10.526 |
| Cash | 59.295 | 62.606 | 58.905 | 47.071 |
| Current Assets Total | 107.794 | 110.063 | 105.069 | 99,330 |
| ourient Assets Total | 101.1.04 | 110.000 | 100.000 | 33.000 |
| Total Assets | 416.461 | 418.402 | 413.242 | 407.045 |
| Current Liabilities | | | | |
| Loans | 0.000 | 0.000 | 0.000 | 0.000 |
| Deferred Income | (6,796) | (7.759) | (6.372) | (7.021) |
| Current Tax Payables | (6.701) | (6.593) | (6.521) | (6.811) |
| 5 | | | (47.190) | (45.558) |
| Trade and Other Payables Other Financial Liabilities | (49.708) | (49.397) | | ····· |
| Other Financial Liabilities | (8.616) | (9.579) | (10.516) | (5.476) |
| Current Liabilities Total | (71.821) | (73.328) | (70.599) | (64.866) |
| | | | | |
| Net Current Assets (Liabilities) | 35.973 | 36.735 | 34.470 | 34.464 |
| | | | | |
| Non-Current Liabilities | | | , | |
| Loans | 0.000 | 0.000 | 0.000 | 0.000 |
| Provisions | (0.494) | (0.394) | (0.472) | (0.472) |
| Other Financial Liabilities | (0.654) | (0.634) | (0.614) | (0.519) |
| Intercompany Transactions | 0.000 | 0.000 | 0.000 | 0.000 |
| Total Non-Current Liabilities | (1.148) | (1.028) | (1.086) | (0.991) |
| | | . , | | · · · · · · · · · · · · · · · · · · · |
| Total Assets Employed | 343.492 | 344.046 | 341.557 | 341.188 |
| | | | | |
| Taxpayers Equity | 101.050 | 102.040 | 104.050 | 104.050 |
| Public dividend capital | 194.659 | 103.949 | 194.659 | 194.659 |
| Retained Earnings | 20.800 | 112.064 | 18.865 | 18.496 |
| Charitable Funds | 0.000 | 0.000 | 0.000 | 0.000 |
| Revaluation Reserve | 128.033 | 128.033 | 128.033 | 128.033 |
| Total Taxpayore Equity | 242 402 | 244.046 | 244 557 | 244 499 |
| Total Taxpayers Equity | 343.492 | 344.046 | 341.557 | 341.188 |

| 3.492 | 344.046 | 341.557 | 341.188 |
|-------|---------|---------|---------|
| RUE | TRUE | TRUE | TRUE |

Frimley Health NHS Foundation Trust

Key variances are highlighted below;

•The combined assets across all 3 sites total £407m.

•Capital expenditure has in previous months been behind plan. The remaining 15/16 plan has been reforecast.

•Cash holding continues to equate to approx 50% of the currents assets. Further funding from the DH is due in the near future.

•The Trust is close to agreeing prior year outturn with lead commissioners in the north. Once this has occurred debtors will reduce.

•Current liabilities have reduced in September as the Trust has migrated to one ledger. To minimise the data transfer the Trust paid all approved Wexham & Heatherwood creditors It is worth noting all approved creditors continue to be paid within 30 day payment terms at Frimley Park.



| Report Title | Corporate Risk Assurance Framework – October 2015 |
|-----------------------|--|
| Agenda Number | 12 |
| Report Type | To present Frimley Health NHS Foundation Trust's high level risks to the Board of Directors |
| Prepared By | Debbie Barrow, Governance Manager - Nursing & Quality |
| Executive Lead | Sir Andrew Morris, Chief Executive |
| Executive Summary | The Frimley Health Risk Assurance Framework (RAF) is the primary mechanism for high level risk management within the organisation. |
| | This report summarises the discussions regarding 'high level' risks facing Frimley Health NHS Foundation Trust at the October 2015 meeting of the Corporate Governance Group. The method of scoring risks to categorise them as high, moderate and low risks is based on a '5 x 5' matrix. The risk rating is reached by scoring impact/consequence and likelihood on a scale of 1-5 and multiplying these together. |
| Issues and Options | In this version of the RAF, there are 7 'high' graded and 1 'extremely high' graded risks identified and these are summarised in the attached paper. 1 new risk was identified in relation to Duty of Candour and another (A&E 4-hour target) was re-graded from 'moderate' to 'high'. |
| Recommendation | The Board of Directors is asked to note the high level risks included in the Trustwide Risk Assurance Framework |
| Appendices | Corporate Risk Assurance Framework |





Risk Assurance Framework - Risk Scoring Guide

Risks included in the Risk Assurance Framework (RAF) are assessed as extremely high, high, medium and low based on a Impact/Consequence x Likelihood matrix.

Impact/Consequence- The descriptors below are used to score the impact/ consequence of the risk occurring. If the risk covers more than one column, the highest scoring column is used to grade the risk.

| Loval | Descriptor | | Risk Type | | | | | |
|-------|---|--|--|-----------------------------------|---|--|--|--|
| Level | Descriptor | Injury/Harm | Service Delivery | Financial | Reputation/Publicity | | | |
| 1 | Negligible | No injuries or injury requiring no treatment or intervention | Service Disruption that does not affect patient care | Less than £10,000 | Rumours | | | |
| 2 | requiring minorservices affectinMinorintervention.patient care or | | Short disruption to services affecting patient care or intermittent breach of | Loss of between £10,000 and | Local media coverage | | | |
| | | < 3 days off work if staff | key target | £100,000 | | | | |
| 3 | Moderate | Moderate injury requiring professional intervention | Sustained period of disruption to | Loss of between | Local media coverage with reduction in public | | | |
| 5 | | RIDDOR reportable incident | services/sustained breach of key target | £101,000 and £500,000 | confidence | | | |
| | | Major injury leading to | Intermittent failures in a critical service | Loss of | National media coverage and increased level of | | | |
| 4 | Major | increased length of stay. | Significant underperformance of a range of key targets | between £501,000 and £5M | political/public scrutiny Total loss of public confidence | | | |
| | | Incident leading to death | Demonstration (1 | | Long term or repeated adverse national publicity | | | |
| 5 | Extreme | Serious incident involving a large number of patients | Permanent closure/loss of a service | Loss of >£5M | Removal of Chair/CEO or exec team | | | |

Likelihood- The descriptors below are used to calculate the likelihood of the risk occurring.

| Level | Descriptor | Range |
|-------|----------------|---------------|
| 5 | Almost Certain | More than 90% |
| 4 | Likely | 31% to 90% |
| 3 | Possible | 11% to 30% |
| 5 | Possible | 11% 10 50% |
| 2 | Unlikely | 3% to 10% |
| 1 | Rare | Less than 3% |

High Risk Summary

| | | | | Current | Score | | | Score | Trend | | | |
|---|---|------------------|------------|-----------|-------|-----------------|-------------------|-----------------|-----------------|------------------------|--------------------|--|
| Chart Ref | Risk Name | Source | с | L | R | Target Score | Previous Month | 3 months ago | 6 months ago | Direction of Travel | Date Risk Added | |
| Corporate | Objective 1: Pursuing the highest level of quality, pa | tient experience | and clinic | al outcon | nes | _ | _ | | | | | |
| А | Nurse Staffing Capacity | FPH/WPH | 4 | 4 | 16 | 8 | | | | ₽ | Nov-12 | |
| В | Standard of Clinical Documentation | HWPH | 3 | 5 | 15 | 9 | | | | ₽ | Feb-13 | |
| С | Infection Control (CDiff) | FPH/HWPH | 4 | 4 | 16 | 4 | | | | \$ | Aug-15 | |
| D | Estate & Infrastructure | HWPH | 4 | 4 | 16 | 4 | | | | ₽ | Aug-14 | |
| E | A&E 4-hour Target | FPH/WPH | 4 | 4 | 16 | 8 | | | | € | Sep-12 | |
| orporate | Objective 2: Transforming our infrastructure | | | | | | | | | | | |
| F | Delivery of Informatics Strategy 2015/16 | HWPH | 4 | 4 | 16 | 4 | | | | € | Apr-13 | |
| orporate | Objective 3: Developing our Staff and our Culture | | | 1 | | | | | | | 1 | |
| G | Participation in Mandatory Training & Appraisals | HWP/FPH | 4 | 4 | 16 | 4 | | | | ſ | Jan-12 | |
| Corporate Objective 4: Breaking through traditional healthcare boundaries | | | | | | | | | | | | |
| Corporate Objective 5: Developing leading edge services | | | | | | | | | | | | |
| Corporate Objective 6: Keeping Control of Resources | | | | | | | | | | | | |
| н | Failure to achieve Medium Term Financial Sustainability | FH | 4 | 5 | 20 | 4 | | | | ₽ | Sep-11 | |

High Risk Tracking Matrix

| Likelihood | Consequence | | | | | | |
|-------------------|---------------|-------|----------|--------|--------------|--|--|
| | Insignificant | Minor | Moderate | Major | Catastrophic | | |
| Rare | | | | | | | |
| Unlikely | | | | | | | |
| Possible | | | | | | | |
| Likely | | | | ACDEFG | | | |
| Almost Certain | | | В | н | | | |

Page | 3

| Risk Name | Current Risk Rating | Actions | Assurance |
|--|---------------------------|---|---|
| Failure to achieve medium term financial sustainability (FPH/HWPH) | 20 | FBC actions to be reassessed (increases in private and elective activity). Additional savings programmes to be developed. Consideration to be given to which services should be located on which sites. Medium term savings opportunities being reviewed with Ernst & Young, presented to BOD at Away Day Benchmarking being undertaken to highlight areas to target savings Major workstreams across Trust established | Plans to be approved & reviewed at Board level External assurance may be sought |
| Risk of failure to deliver the Informatics Strategy 15/16 as a key part of the @transforming our Infractruture' objective (FPH.HWPH) | 16 | Re-establish Informatics Steering Board Identify clinical leads for each project and engage external support Individual schemes being reviewed to line up with integrated Trustwide strategy Combined Strategy for 2015/16 to Board April 2015 IT Departments currently being restructured to provide one service cross all 3 sites Interviews arranged for Head of IT post | Reviewed by Informatics Board with key outcomes reported to the Board via the Hospital Executive Board |
| Risk related to standard of clinical documentation.(HWPH) | 15 | Provide concise set of standards and post in ring binders. Issue self-inking stamps to all doctors. MD working with Clinical Information to move to electronic record keeping. Complete roll out of Real Time. Re-audit documentation in 2015. To be taken through Morbidity & Mortality/Quality Committees as a theme To be incorporated into Medical Revalidation & appraisal To be reauditted by end March 15 and results reviewed Project team to be established to review medical documentation Trustwide documentation audit has demonstrated variance in areas with some better than others, Chiefs of Service to engage with teams Results to CEAC, continues to be an issue To launch 'Tidy Up' notes initiative at next Information Governance Committee Internal Audit completed cross site audit Q2, draft report received which indicates strong improvement in a number of indicators. Final report awaited and then risk level to be reviewed. Medical & Deputy Medical Directors to reinforce standards of documentation | Reviewed by Clinical Governance Committee on behalf of the Board. |
| Potential risk to patient care due to nursing staff capacity (FPH &HWPH) | 16 | Establishment review to be undertaken against agreed standards Recruitment drive to Philippines, 129 posts offered, currently at next stage of recruitment Improved education and support for newly qualified & student nurses through Preceptorship Programme Multiple retention schemes being explored at corporate and local level Successful recruitment of student nurses, 40 places offered on Wexham site Ward staffing model being reviewed on H&W sites | Recruitment progress reviewed at Weekly Ward Moves meeting, chaired by Deputy COO Board will receive assurance via the Quality Assurance Committee Workforce Group established which monitors management of risk, reporting into Hospital Executive Board |

| | Temporary staffing workstreams Increase demand for nursing capacity to facilitate staffing of 2 new wards, currently 150 WTE vacancies Further European recruitment and RR action plan in place - 70 nurses being interviews in October Enhanced preceptorship Improved student nurse support Band 4 development Specialist nurses offering support to wards areas and practice development team undertaking clinical shifts. Matrons working clinically in ward areas at time of short staffing | |
|--|---|--|
| Participation in Mandatory Training & Appraisals | E-learning packages continue to be rolled out and technical issues being addressed. Alternative delivery methods to be employed, e.g. hosting training in workplace where possible. Development of single metric for inclusion on Trust and divisional balanced scorecards. Learning from other NHS bodies to be accredited to avoid duplication for new staff. Data cleansing work with support from IM&T. FPH paper to go to Quality Committee with recommendations around mandatory training. Mandatory training requirements agreed for doctors Problem with WIRED, no training reports available for either site until end April 15 – risk escalated due to lack of assurance regarding availability of training reports New Policy to be launched | Board will be updated via the Trust Corporate Governance Group Workforce Group established which monitors management of risk, reporting into Hospital Executive Board |
| Potential risk as a result of inconsistencies and pockets of poor infection control practice (WPH) | Review of antibiotic formulary and prescribing compliance Reinforce best practice in hand hygiene and infection control Undertake full RCA of incidence of infection including CDiff and act upon the findings Clinical teams to present findings of RCAs at BOD Review membership and strengthen attendance at the Hospital Infection Control Committee (HICC) | Board Monthly Performance Report |
| Estate & Infrastructure Potential risk to patient safety with action required to address immediate estate priorities. Ensure the estate is fit for purpose & that leaks, repairs & maintenance is planned & dealt with in a timely manner (HWPH) | Full condition survey commissioned, report received, findings and priorities presented to Capital Planning meeting February/March 2015 HWP implementing a new maintenance scheduling system 'Planet' Decommissioning plan for Heatherwood, currently under review in light of opening old Ward 4 for Ortho and future use of the Mental Health buildings Programme of work in place to address issues highlighted in each of 3 areas in OPD (Plaster Room, Prosthetic Room, Decontamination Room) | • |
| A&E 4-Hour Target Risk to Monitor governance rating due to failure to deliver A&E 4 hour target and pressures | The enlarged Trust has delivered Q1 and Q2 2015/16 position but, entering the winter period, the target remains at risk in respect of both A&E Departments. Increase nursing and medical staffing, particularly out of hours. | Weekly performance meetings. Daily monitoring of breaches of A&E 4 hour target. Daily alerts to CEO |

| on bed capacity and patient flow with potential to impact ability to deliver routine and critical services, delay in patient treatment, quality of care, and patient safety. | Changing shift patterns to meet peaks in demand. Remedial action plan regarding patient flow and discharge BOD approval for wards to support bed capacity challenges Winter pressures money being discussed with CCGs 7 day consultant provision across all specialties. Review 7 day provision in line with national requirements Increase the number of pathways applicable to AECU New beds to open at Farnham 2/11/15 | Performance on standard reported directly to the Board. Reviewed by Hospital Executive Board and Quality Assurance Committee on behalf of the Board. |
|---|--|---|
| | WPH SRG to streamline out of hospital care | |



Senior Information Risk Owner (SIRO) Report - October 2015

Information Governance Work Programme 2015-16

A Work Programme is being developed for 2015-16 to achieve a Level 2 for all the IG Toolkit Requirements.

Frimley Health Information Governance Incidents & Complaints

Below is the tabled detailing the number of personal data incident reported by staff since 1^{st} July – 30^{th} September 2015.

| Category | HSCIC Rating | Definition | Total for this Qtr (1 st July 2015 – 30 th Sept 2015) | Previous Quarter & (% difference) |
|---------------------------------|-----------------|---|--|---|
| Serious Untoward Incident | 2 | Loss of over 100 patient/very sensitive patient records where the information has not been recovered. | 0 | 0 (-) |
| Incidents | 1 | A breach of confidentiality/data protection identified by a member of the public | 30 20 (+50%) | |
| Near Miss | 0 | A loss of data within the Trust, or breach of Trust IG policy, identified by a member of staff and not a member of public | 39 | 33 (+18%) |
| Complaint | n/a | Patient has complained to the Trust about a breach of confidentiality | 5 | 2 (+250%) |

Freedom of Information Act (FOI) Requests

A breakdown of the number of FOI requests which were received by the Trust is provided in the table below between 1^{st} July and 25^{th} September.

| | Frimley Health | Frimley Park | Heatherwood & Wexham |
|----------------|----------------|--------------|----------------------|
| July 2015 | 71 | 3 | 2 |
| August 2015 | 46 | 2 | 2 |
| September 2015 | 44 | 1 | 1 |
| Total | 161 | 6 | 5 |
| Year to date | 480 | 29 | 16 |

Data Protection Act (DPA) Requests

A breakdown of the number of DPA requests which were received by the Trust between 1^{st} July – 23^{rd} September is provided in the table below.

| | Frimle | ey Park | Heatherwood & Wexham | | |
|----------------|--------|---------|----------------------|--------|--|
| Month | Number | Income | Number | Income | |
| July 2015 | 227 | £3,330 | 151 | £3,055 | |
| August 2015 | 209 | £2,450 | 151 | £3,013 | |
| September 2015 | 178 | £2,280 | 163 | £3,672 | |
| Total | 614 | £8,060 | 465 | £9,740 | |

*The figures for both sites are reported in different ways. Work is required to centralise the processes and charges of the HWP and FPH sites to provide standardised reporting and income.



Information Governance Work Programme Detail

| Area | Summary of Work |
|-------------|--|
| Information | Work is progressing to centralise the Trust policies and procedures, which is scheduled to be |
| Governance | completed by end of March 2016. Vacancies in the IG department are impacting this work, |
| | resulting in the IG work programme being re- prioritised. |
| Freedom of | The FOI process has now been centralised and is progressing well. FOI Workshops have been |
| Information | held at both sites to help streamline the management of FOI requests. |
| | The new Trust website has gone live, creating a significant amount of work rebuilding the |
| | Publication Scheme. |
| Records | Frimley's off-site storage is established and working well, procedures for sending records off- |
| Management | site have been updated and issued out to all key staff. Work is being undertaken to review the |
| | contract with Iron Mountain for all corporate records. |
| Information | FPH SUS Data Quality Dashboards – Month 4 April 2015 - July 2015 |
| Quality | Conformance with national standards for completeness and validity: |
| | ACP (inpatients): |
| | NHS number is 98.8% against a national average of 99.2% |
| | Diagnosis code is 98.1% which reflects the fact that we are now submitting un-coded episodes |
| | to SUS following a request from the commissioners. |
| | Ethnic coding needs to be reviewed as there is an issue with "not stated" mapping codes. |
| | Most other inpatient indicators are green – equal or greater than the national performance. |
| | Outpatients: |
| | NHS number is 99.4% against a national of 99.4% |
| | Ethnic coding needs to be reviewed as there is an issue with "not stated" mapping codes |
| | Outpatient Primary procedure and HRG are both achieving 100% |
| | Most other outpatient indicators are green – equal or greater than the national performance. |
| | A&E: All indicators are above the national average with many at 100%. |
| | NHS number is 98.8% against a national average of 95.3%. |
| | There does not appear to be an issue with Ethnic category for A&E, which is derived from |
| | symphony ED. |
| | On a general point, the admitted and non-admitted patient pathway allocation is low due to the |
| | fact that the trust is currently mapping patient pathways into the new data warehouse as part |
| | of phase 2 of the project. |
| Information | Work is progressing to centralise the Trust policies and procedures for Trust network and will |
| Security | progress in line with technical changes to the Trust network, email and internet. |
| Caldicott | The Caldicott Bulletin has been revised for Frimley Health and will be sent out in November, and |
| | then every quarter. Audits on staff access to patient information are being undertaken and |
| | investigated by the IG team. |
| Data | The Head of Information Governance has taken over the management of the Access to Health |
| Protection | Records team at Wexham. The requests for medical records at Wexham is not centralised and |
| | needs to be, due to varying procedures by different departments, which is causing confusion for |
| | requesters. Appointment to a post to centralise the process has been unsuccessful, so a new |
| | centralisation plan is being developed. |

Frimley Health NHS

| Area | Summary of Work |
|-----------|--|
| Medical | DNA audit - The aim of the DNA audit was to measure the current DNA rate across outpatient |
| Records - | clinics and compliance with Referral to Treatment Patient Access Policy (TPP111) for discharging |
| НШРН | patients who have failed to attend an appointment. Data was collected for one week from 30th |
| | May to 6th June 2015 across Wexham Park, Heatherwood & King Edward hospitals for |
| | specialties ENT, General Surgery and Neurology. A total of 60 patients who did not attend their |
| | out patient appointment were included in the data analysis. The data was split specialty and |
| | whether the patient was discharged back to the care of their GP or sent another follow up |
| | appointment. |
| | 34 patients (56.6%) were discharged back to the care of their GP |
| | 26 patients (43.3%) had a follow up appointment sent |
| | For the period of June to September there have been 335 extra clinics with a total of 3682 |
| | patients attending. This is to reduce the non capacity list which is currently showing as 122 |
| | patients overdue. This has been an outstanding achievement. |
| Medical | The medical records archive has now been relocated over to Albany park. Together with the |
| Records - | records retention review this has helped to locate a number of records which were not tracked |
| FPH | correctly and were classified as misfiled. The retention review allowed for a total of 9,221 |
| | boxes to be destroyed, a total of 18,4509 records which had exceeded their retention periods |
| | have now been destroyed. |
| | Audits have been undertake where duplicate records were created each month which vary |
| | between 40-60 this quarter. Each duplicate record is investigated, with the majority of |
| | duplicate record being created due to a lack of training. |
| | The Frimley medical records library tracks missing records and work is undertaken in the library |
| | to find these missing records. The missing records vary between 194 to 838 each in this |
| | quarter. |

2.1 – Frimley Health Incidents

There have been 30 incident reported this quarter, the common themes are:

- Patient information being sent to another patient e.g. with a discharge letters
- Patient information/medical records being sent off site insecurely

2.2 - IG-Related complaints received by the Trust

The Trust has received 5 complaints from patients relating to the management of their information. The complaints related to:

- Breach of confidential information relating to a patient on the ward
- Trust process for releasing patient records
- Allegation a member of staff had access a patient's record inappropriately
- Patient believed their medical record had been incorrect merged
- Communication relating to a request for copies of x-rays

All complaints were fully investigated and resolved by the Head of Information Governance.

2.3 – Frimley Health Near Misses

There have been 39 near misses reported this quarter, the common themes are:

- Staff leaving patient information for other staff to access
- Staff dropping patient information in a public place



- Medical records being left in insecure locations
- Missing records due to poor tracking
- SD cards found on the floor in the hospital
- Staff emailing patient/confidential information to incorrect Trust email addresses



Appendix 3 - Freedom of Information Requests (1st July – 25th Sept)

The breakdown of the requests received is as follows:

- 9 of the requests were not processed within the legal timeframe
- 35 requests have had exemptions applied

The breakdowns of requestors for the quarter is as follows:

- 88 Private Person or Organisation
- 30 Journalists

19 Researcher

- 15 Member of the Public
- 13 NHS organisations
- 4 Members of Parliament

• 3 Students

•

3.1 – Summary of the types of information requested:

| Clinical | Refusal of subcut cytarabine injections | Patient clinical checklists |
|-------------|--|---|
| Information | Renal replacement therapy modalities | Home care drugs |
| | Biosimilar prescribing | Breast cancer testing |
| | | - |
| | High cost drug funding | Child allergy clinics |
| | Hysterectomy procedures | Psoriasis treatments |
| Patient | Children treated for CHD | Heaviest babies |
| | Overseas patient kidney dialysis | Number of mammograms |
| | A&E attendees for food poisoning | Death by malnutrition |
| | Children treated for self-harming | Legal high attendees |
| | Removal of bodies | Carbon monoxide poisoning attendees |
| | • Deaths due to hospital acquired | |
| | pneumonia | |
| Staff | Agency framework agreements | • 7 day NHS effects on the Trust |
| Information | Staff accessing summary care records | Veterans Military lead champion |
| | Staff sickness levels | Consultants op-out weekends |
| | BoD recruitment | • 24 hour A&E Consultant cover |
| | Job roles of staff parking offsite | Consultant weekend overtime cost |
| | • Staff employed with learning difficulties | Complaints against staff |
| | Pharmacist gift/hospitality register | Clinical excellence awards |
| Trust | Pass through payment for CCGs | Budget holders |
| Information | Pain services waiting list | Vending machine sales |
| | Bounty operations | DTOC costs and reimbursement |
| | Mixed sex ward penalties | • Funds spent on gifts for patients |
| | Catering purchases | VTE prevention questionnaire |
| | Pre-Assessment unit tender | Amount received in parking fines |
| | • Recycling & waste management contract | Energy saving projects |
| | Whistleblowing governance | PBR/MFF reimbursements |
| | Trust financial efficiency | Complaints received |
| | • Cost improvement plans for the Trust | • Fleet leasing & maintenance contract |
| | Nurse call system contract | Various policies |
| | Estates strategy | |



263

0

Appendix 4 – Data Protection Requests (1st July – 23rd September)

| Requester | Claims | Radiology | Council | Military | Police | Private | Other |
|-----------|--------|-----------|---------|----------|--------|-----------|-------|
| July | 11 | 1 | 1 | 5 | 9 | 7 | 2 |
| August | 5 | 4 | 0 | 8 | 20 | 4 | 2 |
| September | 12 | 0 | 1 | 3 | 4 | 3 | 4 |
| Total | 28 | 5 | 2 | 16 | 33 | 14 | 8 |
| | | _ | | - | _ | | |
| Requester | NHS | GP | Patient | Relative | SPVA | Solicitor | GMC |
| July | 31 | 3 | 42 | 4 | 17 | 94 | 0 |
| August | 23 | 6 | 25 | 5 | 8 | 99 | 0 |
| September | 19 | 6 | 36 | 11 | 9 | 70 | 0 |

20

34

4.1 – Frimley Data Protection Act Requestors

4.2 – Time taken to process Data Protection Requests completed this quarter

103

15

| | 0-10 days | 11- 20 days | 21 – 30 days | 31- 40 days | 40 + days | Reason for Breach |
|-----------|-----------|----------------|-----------------|----------------|-----------|----------------------------------|
| July | 62 | 21 | 17 | 53 | 3 | |
| August | 72 | 5 | 7 | 13 | 1 | Notes were delayed when |
| September | 30 | 2 | 1 | 0 | 0 | requesting from offsite location |
| Total | 164 | 28 | 25 | 66 | 1 | |

4.3 – Wexham Data Protection Act Requests

73

| | Number of Applicants | No. of requests completed in 40 days | Amount |
|-----------|----------------------|--------------------------------------|--------|
| July | 151 | 93% | £3,055 |
| August | 151 | 98% | £3,013 |
| September | 163 | 96% | £3,672 |
| Total | 465 | 96% | £9,740 |

Total



| Report Title | 'Phase 2' Governor Elections | | | | | |
|----------------------|--|--|--|--|--|--|
| Meeting | Board of Directors in Public – 6 th November 2015 | | | | | |
| Agenda No. | 15 | | | | | |
| Report Type | For Information | | | | | |
| Prepared By | Meg Stevens, Deputy Company Secretary | | | | | |
| Executive Lead | Janet King, Director of HR and Corporate Services | | | | | |
| Executive Summary | Throughout September and October, Frimley Health NHS FT has been holding elections for twelve Public Governors in five constituencies (Rushmoor; Surrey Heath and Runnymede: Hart and East Hampshire; Guildford, Waverley and Woking; and Bracknell Forest and Wokingham) in accordance with its Constitution. These elections marked 'Phase 2' of the overall approach to reshaping the composition of the Council of Governors post-acquisition. | | | | | |
| | The timetable for the elections was:- | | | | | |
| | Nominations | | | | | |
| | Opened Thursday 13 August 2015 | | | | | |
| | Closed Friday 11 September 2015 | | | | | |
| | Election | | | | | |
| | Opened Monday 5 October 2015 | | | | | |
| | Closed Wednesday 28 October 2015 | | | | | |
| | Declaration of Results | | | | | |
| | Thursday 29 October 2015 | | | | | |
| | This paper confirms the results from these elections which were declared on Thursday, 29 th October 2015. The newly appointed Governors commenced in post from 1 st November 2015. | | | | | |
| Background | Phase 2 Governor Elections | | | | | |
| | As a result of the elections, the overall number of Public Governors for Rushmoor; Surrey Heath and Runnymede; Hart and East Hampshire; Guildford, Waverley and Woking; and Bracknell Forest and Wokingham reduced from 19 to 12. | | | | | |

The 'Phase 2' Governors commenced their terms of office on 1st November 2015 and have been elected for the following periods:-

| Rushmoor | Rushmoor | | | | |
|---|--|--|--|--|--|
| | | | | | |
| 2 x Governors | Three years, ending on 31 October 2018 | | | | |
| | | | | | |
| 1 x Governor | Two years, ending on 31 October 2017 | | | | |
| Surrey Heath a | nd Runnymede | | | | |
| | | | | | |
| 2 x Governors | Three years, ending on 31 October 2018 | | | | |
| | | | | | |
| 1 x Governor | Two years, ending on 31 October 2017 | | | | |
| Hart and East H | lampshire | | | | |
| | | | | | |
| 2 x Governors | Three years, ending on 31 October 2018 | | | | |
| 1 x Governor | Two years, ending on 31 October 2017 | | | | |
| Guildford, Wave | erley and Woking | | | | |
| | | | | | |
| 1 x Governor | Three years, ending on 31 October 2018 | | | | |
| | | | | | |
| 1 x Governor Two years, ending on 31 October 2017 | | | | | |
| Bracknell Fores | st and Wokingham | | | | |
| | | | | | |
| 1 x Governor | One year, ending on 31 October 2016 | | | | |

From November 2015 onwards, the size of the Council of Governors will remain static at 37, as the allocation of Governor seats will be proportionate to the population of each individual constituency across the Trust.

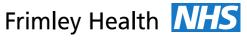
Election Methodology

The Trust engaged Electoral Reform Services as its electoral agents for the elections. In accordance with the Constitution, each of the election outcomes were calculated using the Single Transferable Vote methodology.

Constituency Details

| Constituency | No. of Seats | No. of Candidates | Electoral Size | Turnout |
|--------------------------------|-----------------|----------------------|-------------------|---------|
| Rushmoor | 3 | 4 | 3,014 | 18.5% |
| Surrey Heath and Runnymede | 3 | 6 | 2,990 | 23.8% |
| Hart and East Hampshire | 3 | 4 | 2,220 | 25.3% |
| Guildford, Waverley and Woking | 2 | 3 | 1,529 | 27.3% |
| Bracknell Forest and Wokingham | 1 | 5 | 1,245 | 22.3% |

| | Results | | | | | |
|---------------------|---|---|-------------------------------|--|--|--|
| | The results of the elections were announced on 29 th October as below:- | | | | | |
| | Constituency | Individual Elected | End of Tenure | | | |
| | Rushmoor | Kevin Watts | 31 st October 2018 | | | |
| | Rushmoor | Michele White | 31 st October 2018 | | | |
| | Rushmoor | lan Wilder | 31 st October 2017 | | | |
| | Surrey Heath and Runnymede | Robert Leslie Bown | 31 st October 2018 | | | |
| | Surrey Heath and Runnymede | Mary Probert | 31 st October 2018 | | | |
| | Surrey Heath and Runnymede | Peter Fraser-Dunnet | 31 st October 2017 | | | |
| | Hart and East Hampshire | Denis George Gotel | 31 st October 2018 | | | |
| | Hart and East Hampshire | Jill Walker | 31 st October 2018 | | | |
| | Hart and East Hampshire | Bill Shambrook | 31 st October 2017 | | | |
| | Guildford, Waverley and Woking | Michael Maher | 31 st October 2018 | | | |
| | Guildford, Waverley and Woking | Sylvia Thompson | 31 st October 2017 | | | |
| | Bracknell Forest and Wokingham | Rachael Addicott | 31 st October 2016 | | | |
| | Next Steps | | | | | |
| | A Governor Induction Day will be h | eld on 5 th November for all new | ly elected Governors. | | | |
| | The next round of Governor elections is due in October 2016, and will henceforth take place on a yearly basis. | | | | | |
| Recommen- dation | The Board is asked to note this update paper. | | | | | |
| Appendices | A complete list of all Governors effective from 1 st November 2015 is attached at Appendix A. Pictures of the elected Governors are attached at Appendix B. | | | | | |



NHS Foundation Trust

APPENDIX A - List of Governors from 1st November 2015

| Constituency | Individual | End of Tenure |
|---|----------------------|-----------------|
| Public Governor: Slough | Margaret Woodley | 31 October 2017 |
| Public Governor: Slough | Julia Long | 31 October 2017 |
| Public Governor: Slough | Sharon O'Reilly | 31 October 2017 |
| Public Governor: Slough | Tamoor Ali | 31 October 2016 |
| Public Governor: Slough | Graham Leaver | 31 October 2016 |
| Public Governor: Windsor and Maidenhead | Karen Saunders | 31 October 2017 |
| Public Governor: Windsor and Maidenhead | Fiona Dent | 31 October 2017 |
| Public Governor: Windsor and Maidenhead | Tony Monk | 31 October 2016 |
| Public Governor: Windsor and Maidenhead | Rod Broad | 31 October 2016 |
| Public Governor: Bracknell Forest and Wokingham | Victoria Browne | 31 October 2017 |
| Public Governor: Bracknell Forest and Wokingham | Richard Lloyd | 31 October 2017 |
| Public Governor: Bracknell Forest and Wokingham | Jan Burnett | 31 October 2016 |
| Public Governor: Bracknell Forest and Wokingham | Rachel Addicott | 31 October 2016 |
| Public Governor: Chiltern, South Buckinghamshire & Wycombe | Paul Henry | 31 October 2017 |
| Public Governor: Chiltern, South Buckinghamshire & Wycombe | John Ager | 31 October 2016 |
| Public Governor: Rest of England | Chris Waller | 31 October 2017 |
| Public Governor: Surrey Heath and Runnymede | Bob Bown | 31 October 2018 |
| Public Governor: Surrey Heath and Runnymede | Mary Probert | 31 October 2018 |
| Public Governor: Surrey Heath and Runnymede | Peter Fraser-Dunnett | 31 October 2017 |
| Public Governor: Rushmoor | Kevin Watts | 31 October 2018 |
| Public Governor: Rushmoor | Michele White | 31 October 2018 |
| Public Governor: Rushmoor | lan Wilder | 21 October 2017 |
| Public Governor: Hart and East Hampshire | Denis Gotel | 31 October 2018 |
| Public Governor: Hart and East Hampshire | Jill Walker | 31 October 2018 |
| Public Governor: Hart and East Hampshire | Bill Shambrook | 31 October 2017 |
| Public Governor: Guildford, Waverley and Woking | Michael Maher | 31 October 2018 |
| Public Governor: Guildford, Waverley and Woking | Sylvia Thompson | 31 October 2017 |
| Staff Governor: Frimley Park | Udesh Naidoo | 31 October 2017 |
| Staff Governor: Frimley Park | Mel Fish | 31 October 2017 |
| Staff Governor: Wexham Park and Heatherwood | Bob Soin | 31 October 2017 |
| Staff Governor: Wexham Park and Heatherwood | Alex Saunders | 31 October 2017 |
| Stakeholder Governor: Joint Appointment by Bracknell Forest Borough Council and Wokingham Borough Council | Sarah Peacey | ТВС |
| Stakeholder Governor: Buckinghamshire County Council | Trevor Egleton | TBC |
| Stakeholder Governor: Hampshire County Council | John Wall | 1 May 2017 |
| Stakeholder Governor: Joint Appointment by Slough Borough Council and Windsor and Maidenhead Borough Council | Zaffar Ajaib | ТВС |
| Stakeholder Governor: Surrey County Council | Chris Pitt | ТВС |
| Stakeholder Governor: Ministry of Defence | Stuart Millar | TBC |



NHS Foundation Trust

Appendix B – 'Phase 2' Elected Governors

PUBLIC: BRACKNELL FOREST AND WOKINGHAM (1 ELECTED)



Dr. Rachael Addicott

PUBLIC: HART AND EAST HAMPSHIRE (3 ELECTED)



Denis George Gotel



Bill Shambrook



Jill Walker

PUBLIC: RUSHMOOR (3 ELECTED)



Kevin Watts



Michele White



Ian Wilder

PUBLIC: SURREY HEATH AND RUNNYMEDE (3 ELECTED)



Dr. Robert Leslie Bown



Peter Fraser-Dunnet



Mary Probert

PUBLIC: GUILDFORD, WAVERLEY AND WOKING (2 ELECTED)



Michael Maher



Dr. Sylvia Thompson



| Report Title | Monitor Guidance on Agency and Framework Usage |
|-------------------|--|
| Meeting | Board of Directors (Public) on 6 th November 2015 |
| Agenda Number | 16 |
| Report Type | For information and note |
| Prepared By | John Ireland, Deputy Director of HR |
| Executive Lead | Janet King, Director of HR and Corporate Services |
| Executive Summary | Monitor and the Trust Development Authority have recently advised of their intention to become directly involved in helping Trusts to control agency usage. Their intention is to direct trusts to use only framework agencies, and to ensure a maximum capped rate applies to agency rates. The controls are being phased in by staff group. It is a requirement that Trusts receiving financial assistance follow the new rules. |
| | Trusts have also been asked to submit a return to Monitor showing how they will adhere to a limit in respect of nursing agency usage. Trusts will be expected to operate below the limit and to report any non-framework use of agencies (initially only in respect of nurses). |
| Background | In August 2015, Monitor and the Trust Development Authority wrote to Trusts advising that they wished to consult about :- 1) setting maximum rates a provider can pay for agency workers 2) mandating use of certain framework agreements for procuring agency staff 3) stipulating a maximum each trust can spend on agency staff. It was stated that these rules would apply to nurses initially, but would subsequently be rolled out to other staff groups. Following this, Monitor advised that 2) and 3) would apply from October for nurses. Since that time, Monitor has commenced consultation on 3) which will end in November with the intention that the cap will apply to all staff groups |
| Issues | Use of Framework agencies and control From 19th October 2015, Monitor advised that all procurement of nursing agency staff must be through approved frameworks (there are several Frameworks in existence). They also advised that they had set an annual limit for trusts receiving financial assistance for agency nursing expenditure as a percentage of total nursing staff spend. For Frimley Health, the limit was |

| · | | | | |
|--------|---------------------|---------|---------|---------|
| | | | | |
| Period | 2015/16 (Q3 and Q4) | 2016/17 | 2017/18 | 2018/19 |
| | | | | |
| Limit | 10% | 8% | 6% | 4% |

Trusts were asked to submit their projections based on the above. Frimley Health's submission projected compliance with the above limits.

Trusts are required to report all non-compliance on a monthly basis by:

- date
- type of nurse (band, job type)
- shift type
- reason for overriding the controls
- price paid (hourly wage and agency fee)
- name of agency
- name of framework
- Director level approval

The guidance states that:-

a) Trust boards should ensure that they are following robust and effective systems, and that the exceptional circumstance could not have been avoided through effective contingency planning.

b) If a trust consistently urgently overrides the rules, they may be investigated by Monitor and TDA.

Consultation on price caps

Monitor and the TDA are currently consulting on the application of price caps and, subject to that, have advised that their intention is to introduce them on 23rd November 2015. The consultation states that the proposed hourly price caps would apply to all staff groups employed by NHS trusts and NHS foundation trusts: nursing, medical, all other clinical and other non-clinical staff and all agency staff and bank staff

The caps would be phased in as below and at the rate shown above the applicable NHS substantive rate. The uplift accounts for employment on-costs, including employer pension contribution, employer national insurance, holiday pay to the worker and an administration fee/agency charge.

| Implementation Date | Junior Doctors | Other Doctors and Clinical staff | Non Clinical Staff |
|------------------------|----------------|-------------------------------------|-----------------------|
| 23 Nov 15 | +150% | +100% | +55% |
| 1 Feb 16 | +100% | +75% | +55% |
| 1 Apr 16 | +55% | +55% | +55% |

All trusts will be required to report at shift-level detail any payments in excess of the price caps and explain why these were necessary in their reporting returns. Overrides will be scrutinised by Monitor and the TDA and trusts inappropriately overriding the price caps will be subject to regulatory action.

The guidance states that Trust boards will have primary responsibility for monitoring the local impact of price caps and ensuring patient safety. Monitor, the TDA, CQC and the Chief Nursing Officer for England emphasise the importance of trusts and

| Appendices | N/A |
|----------------|---|
| Recommendation | The Board should note that Monitor expects Trust Boards to monitor the use of non- framework nursing agencies and adherence to the price cap when introduced. |
| | rates in a number of cases and so could help achieve savings. In the past, trusts have agreed common local rates only to find that not all adhered to them. This time a national approach is being proposed with penalties for non- compliance which may have greater success. However, there remains the potential for conflict on occasions between safe staffing and the application of a cap. It is possible that through the consultation process the proposed rates may be modified. |
| | The work being carried out by Monitor and the TDA is helpful and one of the reasons that previous attempts at greater control have been unsuccessful has been the fragmented nature of the approach. The suggested caps are lower than our current |
| | agencies. Comments on the consultation on price caps |
| | clinical need. The same process of framework review is taking place with respect to other |
| | The Trust has been working to eliminate non framework agencies in nursing and there is now only one nursing non framework agency in use. They (Thornbury) are used in a specialist area (paediatrics at Wexham) owing to the specialist nature of the work and the high volume of vacancies. Work has been undertaken to replace Thornbury with other specialist agencies that are "on" framework and this is having some success. Meanwhile the AD and Operations Director are aware of the reporting requirements if they have no alternative but to use Thornbury due to |
| | The trust has had a temporary staffing project group in place for several months led by the AD for Women and Children. This group has reviewed the controls processes in place at HWPH and FPH (the procedures are different owing to the presence of NHSP and their systems at HWP, and FP and its systems). |
| | The position with regard to the use of Framework agencies and control at Frimley Health |
| | commissioners fulfilling their responsibilities for safe staffing, as set out in the joint letter of 13 October from Sir Mike Richards, Mike Durkin, Jane Cummings, Sir Andrew Dillon and Ed Smith and also detailed in the National Quality Board (NQB) guidance |



Acronym 'Buster'

A

- A&E Accident and Emergency
- AD Associate Director
- ADT Admission, Discharge and Transfer
- AfC Agenda for Change
- AGM Annual General Meeting / Annual Governance Meeting
- AHP Advanced Health Professional
- AKI Acute Kidney Injury
- AMM Annual Members Meeting
- AMR Antimicrobial Resistance
- AMU Acute Medical Unit
- AOS Acute Oncology Service
- ANP Advanced Nurse Practitioner
- AR Annual Report
- ASPH Ashford and St. Peter's Hospital

B

- BAU Business As Usual
- BBE Bare Below Elbow
- BME Black and Minority Ethnic
- BCF Better Care Fund
- BMA British Medical Association
- BMI Body Mass Index
- BoD Board of Directors

С

- CAMHS Child and Adolescent Mental Health Services
- CAS Central Alert System
- CAU Clinical Assessment Unit
- CCG Clinical Commissioning Group
- CCU Coronary Care Unit
- CDI Clostridium Difficile Infection
- CDIC Commercial Development and Investment Committee
- Cdif / C.Diff Clostridium Difficile
- CEA Clinical Excellence Awards
- CEO Chief Executive Officer
- CFO Chief Finance Officer
- CHC Continuing Health Care
- CHD Coronary Heart Disease
- CIO Chief Information Officer
- CIP Continuous Improvement Plan
- CoG Council of Governors
- CoS Chief of Service
- CoSRR Continuity of Service Risk Rating
- CPA Care Programme Approach
- CQC Care Quality Commission
- CQUIN Commissioning for Quality and Innovation
- CRAB Copeland's Risk Adjusted Barometer
- C.Section Caesarean Section
- CSU Commissioning Support Unit
- CT Computerised Tomography
- CTG Cardiotocography
- CVC Central Venous Catheter



- DBS Disclosure Barring Service
- DGH District General Hospital
- DH / DoH Department of Health
- DIPC Director of Infection Prevention and Control
- DNA Did Not Attend
- DNACPR Do Not Attempt Cardiopulmonary Resuscitation
- DNAR Do Not Attempt Resuscitation
- DNR Do Not Resuscitate
- DoLS Deprivation of Liberty Safeguards
- DoN Director of Nursing
- DoO Director of Operations
- DPA Data Protection Act
- DSU Day Surgery Unit
- DVT Deep Vein Thrombosis

Ξ

- E&D Equality and Diversity
- EAU Emergency Assessment Unit
- EBITDA Earnings Before Interest, Taxes, Depreciation and Amortization
- ECG Electrocardiogram
- ECIST Emergency Care Intensive Support Team
- ED Emergency Department
- EDD Estimated Date of Discharge
- EDMS Electronic Document Management System
- EEG- Electroencephalogram
- EHR Electronic Health Record
- EHRC Equality and Human Rights Commission
- EIA Equality Impact Assessment
- ELSCS Elective Caesarean Section
- EM Emergency Medicine
- EMLSCS Emergency Caesarean Section
- ENT Ear, Nose and Throat
- EOLC End of Life Care
- EOLCA End of Life Care Audit
- EPR Electronic Patient Record
- EPRR Emergency Preparedness, Resilience and Response
- ESD Early Supported Discharge
- ESR Electronic Staff Record
- ETP Electronic Transmission of Prescriptions
- EEA European Economic Area

F

- FBC Full Business Case
- FFT Friends and Family Test
- FH Frimley Health
- FOI Freedom of Information
- FPH Frimley Park Hospital
- FRR Financial Risk Rating
- FT Foundation Trust
- FTE Full Time Equivalent
- FPH Frimley Park Hospital
- FYE Financial Year End



- GI Gastrointestinal
- GMC General Medical Council
- GMS General Medical Services

- GP General Practitioner
- GRE Glycopeptide Resistant Enterococci

Η

- HAI Hospital Acquired Infection
- HASU Hyper Acute Stroke Unit
- HCA Health Care Assistant
- HCAI Healthcare-Associated Infection
- HDU High Dependency Unit
- HEB Hospital Executive Board
- HED Healthcare Evaluation Data
- HEKSS Health Education Kent, Surrey and Sussex
- HETV Health Education Thames Valley
- HICC Hospital Infection Control Committee
- HoN Head of Nursing
- HSE Health and Safety Executive
- HSMR Hospital Standardised Mortality Ratio
- HTC Hospital Transfusion Committee
- HWB Health and Wellbeing Board
- HWD Heatherwood
- HWP Heatherwood and Wexham Park
- HWPH / H&WPH Heatherwood and Wexham Park Hospitals

- I&E Income and Equity
- IC Information Commissioner
- ICM Integrated Case Management
- ICP Integrated Care Pathway
- ICU Intensive Care Unit
- IG Information Governance
- IGT / IGTK Information Governance Toolkit
- IM&T Information Management and Technology
- IPCN Infection Prevention and Control Nurse
- IPCT Infection Prevention and Control Team
- IPR Individual Performance Review
- ITU Intensive Therapy Unit / Critical Care Unit
- IV Intravenous

J

• JAG - Joint Advisory Group

K

• KPI - Key Performance Indicator

- LA Local Authority
- LCFS Local Counter Fraud Specialist
- LD Learning Disability
- LHRP Local Health Resilience Partnership
- LiA Listening into Action
- LINAC Linear Accelerator
- LOS / LoS Length of Stay
- LUCADA Lung Cancer Audit Data



- M&M Morbidity and Mortality
- MAU Medical Assessment Unit
- MDT Multi-Disciplinary Team
- MHPS Maintaining High Professional Standards
- MIDU Medical Investigations Day Unit
- MiG Medical Interoperability
- MIU Minor Injuries Unit
- MRI Magnetic Resonance Imaging
- MRSA Methicillin-Resistant Staphylococcus Aureus

N

- NBOCAP National Bowel Cancer Audit Programme
- NCASP National Clinical Audit Support Programme
- NED Non-Executive Director
- NHS FT NHS Foundation Trust
- NHSE NHS England
- NHSLA NHS Litigation Authority
- NHSP NHS Professional
- NICE National Institute for Health and Care Excellence
- NICU Neonatal Intensive Care Unit
- NMC Nursing and Midwifery Council
- NNU Neonatal Unit
- NOGCA National Oesophago-Gastric Cancer Audit
- NRLS National Reporting and Learning System / Service

0

- O&G Obstetrics and Gynaecology
- OBC Outline Business Case
- ODP Operating Department Practitioner
- OHD Occupational Health Department
- OLM Oracle Learning Management
- OOH Out of Hours
- OP Outpatient
- OPD Outpatient Department
- OT Occupational Therapist/Therapy

P

- PACS Picture Archiving and Communications System
- PACU Post-Anesthetic Care Unit
- PALS Patient Advice and Liaison Service
- PAS Patient Administration System
- PAU Paediatric Assessment Unit
- PbR Payment by Results
- PCI Percutaneous Coronary Intervention
- PDC Public Dividend Capital
- PDD Predicted Date of Discharge
- PE Pulmonary Embolism
- PEAT Patient Environment Action Team
- PFI Private Finance Initiative
- PHE Public Health England
- PICC Peripherally Inserted Central Catheters
- PID Patient / Person Identifiable Data
- PILS Patient Information Leaflets
- PID Project Initiation Document
- PLACE Patient-Led Assessments of the Care Environment
- PMS Personal Medical Services
- PMO Programme Management Office
- POD Pre-Operative Department

- POSSUM Physiological and Operative Severity Score for the enUmeration of Mortality and Morbidity
- PPE Personal Protective Equipment
- PPI Patient and Public Involvement
- PSED Public Sector Equality Duty

Q

- QA Quality Assurance
- QAC Quality Assurance Committee
- QI Quality Indicator
- QIP Quality Improvement Plan
- QIPP Quality, Innovation, Productivity and Prevention
- QIA Quality Impact Assessment
- QOF Quality and Outcomes Framework

R

- RAF Risk Assurance Framework
- RAG Red Amber Green
- RBH Royal Berkshire Hospital
- RCA Root Cause Analysis
- RCN Royal College of Nursing
- RCP Royal College of Physicians
- RCS Royal College of Surgeons
- RIDDOR Reporting of Injuries, Diseases and Dangerous Occurrences Regulations
- RSCH Royal Surrey County Hospital
- RTT Referral to Treatment

S

- SADU Surgical Day Unit
- SAU Surgical Assessment Unit (FPH) / Surgical Assessment Unit (WPH)
- SCAS / SCAmb South Central Ambulance Service
- SDIP Service Development and Improvement Plan
- SHMI Summary Hospital-level Mortality Indicator
- SHO Senior House Officer
- SI Serious Incident
- SIRI Serious Incident Requiring Investigation
- SIRO Serious Incident Risk Owner
- SID Senior Independent Director
- SLA Service Level Agreement
- SLR Service-Line Reporting
- SLT / SaLT Speech and Language Therapy
- SME Subject Matter Expert
- SMR Standardised Mortality Ratio
- SoS Secretary of State
- SPS Surrey Pathology Service
- SSI(S) Surgical Site Infections (Surveillance)
- SSNAP Sentinel Stroke National Audit Programme
- SSS Short Stay Surgical Unity
- SUI Serious Untoward Incident

T

- TIA Transient Ischaemic Attack
- TLC Turn off, Lights out, Close doors
- TMG Theatre Management Group
- TNA Training Needs Analysis
- TPN Total Parenteral Nutrition
- TTA To Take Away
- TTO To Take Out
- TUPE Transfer of Undertakings (Protection of Employment) Regulations 1981

U

- UCB Urgent Care Board
- UI Untoward Incident
- UGI Upper Gastrointestinal
- UTI Urinary Tract Infection

V

- VfM Value for Money
- VSM Very Senior Manager
- VTE Venous Thromboembolism

W

- WHO World Health Organization
- WLI Waiting List Initiative
- WPH Wexham Park Hospital
- WTE Whole Time Equivalent



• YTD - Year to Date