

There will be a meeting of the Worcestershire Acute Hospitals NHS Trust Board on Wednesday 6 July 2016

at 12:00 in Charles Hastings Education Centre, Worcestershire Royal Hospital, Worcester

John Burbeck Interim Chairman

Please take papers as read

AGENDA

| 1 | Welcome and apologies for absence | Interim Chairman | | |
|----------------|---|--|---|--|
| 2 | Listening in Action | Director of Communications/LIA lead | | |
| 3 | Items of Any Other Business To declare any business to be taken under | er this agenda item. | | |
| 4 | Declarations of Interest To declare any interest members may have in connection with the agenda and any further interest(s) acquired since the previous meeting. | | | |
| 5 | Minutes of the previous meeting To approve the Minutes of the meeting held on 8 June 2016 as a true and accurate record of discussions. | Interim Chairman | Enc A | |
| 6 | Matters Arising | Interim Chairman | Enc B | |
| 7 | Questions from the Public | | | |
| 0 | Questions relating to items on the agenda <u>kimara.sharpe@nhs.net</u> by 12 noon on To address | uesday 5 July 2016. Please note cl | hange of email | |
| 8 | kimara.sharpe@nhs.net by 12 noon on T | | | |
| | <u>kimara.sharpe@nhs.net</u> by 12 noon on To address Chairman's Update Report | uesday 5 July 2016. Please note cl | hange of email | |
| | kimara.sharpe@nhs.net by 12 noon on Traddress Chairman's Update Report For information Chief Executive's Report For assurance STR. | uesday 5 July 2016. Please note cl Chairman Interim Chief Executive ATEGY | hange of email Enc C1 Enc C2 | |
| 8 9 10.1 | kimara.sharpe@nhs.net by 12 noon on Traddress Chairman's Update Report For information Chief Executive's Report For assurance STR. | uesday 5 July 2016. Please note cl Chairman Interim Chief Executive | hange of email Enc C1 Enc C2 | |
| 9 | kimara.sharpe @nhs.net by 12 noon on To address Chairman's Update Report For information Chief Executive's Report Chief Executive's Report For assurance STR Board Assura Future of Acute Hospital Services in Worcestershire For assurance QUALITY AND | Chairman Chairm Chief Executive ATEGY ance Framework Interim CEO PATIENT SAFETY | hange of email Enc C1 Enc C2 To follow | |
| 9 | kimara.sharpe @nhs.net by 12 noon on To address Chairman's Update Report For information Chief Executive's Report Chief Executive's Report For assurance STR Board Assura Future of Acute Hospital Services in Worcestershire For assurance QUALITY AND | Chairman Interim Chief Executive ATEGY ance Framework Interim CEO | hange of email Enc C1 Enc C2 To follow | |

Worcestershire **NHS**



Acute Hospitals NHS Trust

| | - | KFORCE nework 2678, 2894, 2893 | |
|------|--|--|--------------------------------------|
| 11.1 | Workforce Assurance Group report For assurance | Committee Chair | Enc F1 |
| 11.2 | Nursing and Midwifery Workforce For noting | Interim CNO | Enc F2 |
| 11.3 | Medical workforce For assurance | Interim CMO | Enc F3 |
| 11.4 | Medical revalidation For assurance/approval | Interim CMO | Enc F4 |
| | | PERFORMANCE ramework 2888, 2668 | |
| 12.1 | Finance and Performance Committee For assurance | Committee Chair | Enc G1 To follow (mtg 30-6-16) |
| 12.2 | Integrated Performance Report For assurance | Director of Planning and Development | Enc G2 |
| 12.3 | Financial Performance Report For assurance | Interim Director of Finance | Enc G3 |
| | | COMMITTEE REPORTS ramework 2888, 2668 | |
| 13.1 | Board Assurance Framework For assurance | Interim CNO | Enc H1 |
| 13.2 | Organ Donation –annual report For assurance | Acting Chief Medical Officer | Enc H2 |
| 13.3 | Safeguarding Annual report For assurance | Interim CNO | Enc H3 |
| 15 | Any Other Business | | |
| | Date of Next Meeting The next public Trus September 2016, Charles Hastings Edu Worcester | | |

Exclusion of the press and public

The Board is asked to resolve that - pursuant to the Public Bodies (Admission to Meetings) Act 1960 'representatives of the press and other members of the public be excluded from the remainder of the meeting having regard to the confidential nature of the business to be transacted, publicity on which would be prejudicial to the public interest' (Section 1(2) Public Bodies (Admission to Meetings) Act 1960).

Patients Respect Improve and innovate Dependable Empower



MINUTES OF THE PUBLIC TRUST BOARD MEETING HELD ON

WEDNESDAY 8 JUNE AT 09:30 HOURS

| Present: |
|----------|
| |

| Interim Chairman of the Trust: | John Burbeck | |
|--------------------------------|---|---|
| Board members: (voting) | Stephen Howarth Rab McEwan Bryan McGinity Andrew Short Andrew Sleigh Jan Stevens Chris Tidman | Non-Executive Director Interim Chief Operating Officer Non-Executive Director Acting Chief Medical Officer Non-Executive Director Interim Chief Nursing Officer Interim Chief Executive |
| Board members: (non-voting) | Denise Harnin Sarah Smith Marie-Noelle Orzel Lisa Thomson Lynne Todd Bill Tunnicliffe | Director of HR & Organisational Development Director of Planning and Development Improvement Director Director of Communications Board Advisor Associate Non-Executive Director |
| In attendance: | Kimara Sharpe Haq Khan | Company Secretary (minutes) Deputy Director of Finance |
| Public Gallery: | Press Public | 0 6 |
| Apologies: | Stewart Messer Rob Cooper Paul Crawford Alan Harrison | Chief Operating Officer Interim Director of Finance Patient Representative Non-Executive Director |

44/16 **WELCOME**

The Interim Chairman welcomed members of the public to the meeting. He also welcomed Dr Andrew Short to his first meeting as Acting Chief Medical Officer.

45/16 **PATIENT STORY**

Ms Stevens introduced SC to share his mother-in-law's experience of being an inpatient at both the Alexandra Hospital and Worcestershire Royal.

SC thanked the board for giving him the opportunity to describe his experience and to hopefully ensure that there was learning from it. His mother-in-law, J was admitted to the Alexandra Hospital after experiencing inability to walk. She had, up until that time, been fit and healthy. The diagnosis was a fracture of the thigh bone. After a series of investigations, a further diagnosis of metastatic lung cancer was made.

SC complimented the staff who were all friendly and kind and he stated that the basic care was good.

However, he was critical of the three discharges that J had, two from the Alexandra Hospital and one from Worcestershire Royal. The common theme relating to all the discharges was the lack of communication with her principle carer, her daughter, who lived two hours away. J's second admission was made when she arrived at the Alexandra Hospital having fallen, but had sustained no injury. Unfortunately J was moved four times whilst an inpatient, the last time at 1am. SC asked why the Trust did not have a policy which meant that patients were not moved at night. In preparation for this discharge, social care was not contacted until 11 days into the hospital admission.

The third admission was due to a possible spinal cord compression. Whilst J was referred to University Coventry and Warwick, the decision was made not to give active treatment. For this discharge, no member of staff spoke to the daughter who had arranged for her mother to be cared for at her home and had contacted various services such as her GP and MacMillan nurses. J was discharged and died very peacefully a short time later at her daughter's home.

SC went onto say that he fully understood the pressures that the NHS is under however he felt that his mother-in-law had not received the care and compassion required and had not been treated holistically.

In relation to her diagnosis, J had been seen by the oncology team, but then was not seen again for 30 working days. Her daughter was not spoken to, despite it being known that she was her principle carer.

In conclusion, SC stated that the experience was as the family would have wanted.

Ms Stevens thanked SC for sharing his story and apologised for the experience he had received. She was pleased that SC was going to work with the Trust to ensure that changes are embedded.

Mr Tidman committed to sharing the story with all staff. He was clear that the Trust failed in ensuring that J was seen as a whole person.

SC stated that he was speaking to senior nurses in the next week and at a discharge seminar in two weeks. He was passionate about wanting to help improve the Trust.

Mr Sleigh reflected that the NHS tends to treat illnesses rather than the person. He turned to the discharge process and asked whether the process should be reviewed. Ms Stevens confirmed that she was reviewing the whole discharge process. She also stated that the Trust was looking at moves at night which were unacceptable.

Mr Burbeck thanked SC for his story. He committed to ensuring that the Trust improved the care given.

Resolved: that The Board

• Noted the content of the story

46/16ANY OTHER BUSINESS

No other items of business were raised.

47/16 DECLARATIONS OF INTERESTS

Resolved that

The following declarations of interest be entered on the Register:

- Alan Harrison
 - Deputy Chair and Senior Independent Director South Warwickshire NHS FT
 - Chairman Fry Housing Trust
 - Director The Albatross Theatre Project
 - Magistrate HMCS
- Andrew Short none
- Jan Stevens Ambassador for the Prince's trust (volunteer role)

48/16 MINUTES OF THE PUBLIC TRUST BOARD MEETING HELD ON 4 MAY 2016 Resolved: that

• The Minutes of the public meeting held on 4 May 2016 be confirmed as a correct record and be signed.

48/16/1 MATTERS ARISING/ACTION SCHEDULE

The Company Secretary confirmed that all the actions had been completed or not yet due.

49/16 QUESTIONS FROM MEMBERS OF THE PUBLIC

Mr Bryn Griffiths asked the following two questions:

- With reference to the report on the STP planning foot prints, can the public please be provided with a copy of the April submission for the local STP and the emerging priorities and proposals and/or the gap analysis?
- The report on the agenda says: "The Herefordshire and Worcestershire STP in particular demonstrated good collaborative working including all the respective NHS organisations, HealthWatch and the local authorities; however, it also stood out terms of the scale of the financial challenge." Please may we be informed in summary of the extent of the financial challenge in terms of both money and timescale?

Ms Smith explained that the Trust's policy was not to publish draft documents. The documents will be published in due course. She stated that the financial information was already in the public domain and had been published on April 22.

There followed a discussion about the necessity to change the way healthcare is delivered and concentrate more on preventative work in order to meet the financial challenges.

50/16 Interim Chairman's Report

Mr Burbeck reported that Alan Harrison would be joining the Trust as a Non-Executive Director until the end of November. He was currently deputy Chair at South Warwickshire FT.

Resolved: that The Board

• Noted the report

51/16 Interim Chief Executive's Report

Mr Tidman was pleased to report on the Listening into Action work, which was giving confidence and belief to the staff that they can make a difference. It was launched on 12 May with staff from all areas of the Trust. He agreed to bring the LiA team to the

Trust Board next month to demonstrate the commitment and changes taking place.

He then reported that the West Midlands Clinical Senate has completed its review and he has been informed verbally that the model will be endorsed. He was hopeful that public consultation by the CCGs could commence in the Autumn. However, he stated that the Trust was mindful of the continued fragile nature of some services at the Alexandra Hospital.

The building work at Worcestershire Royal continued with the modules being lifted into place in the previous week. The expanded ED should be open in July.

Mrs Todd was pleased to hear about the Listening in Action work. She asked who was responsible for the GP Unit at Kidderminster. Mr Tidman stated that the CCG had given notice that they wished to reprovide the service and he welcomed the opportunity that local people would be given to state how the service should be provided in the future. He was clear that the CCG was responsible.

Mr Sleigh asked when the report on the mock inspection would be published. Ms Stevens stated that the inspection highlighted some areas for further work, but she was pleased with the result. The Executive Management Team would consider the report and it would be presented to the Quality Governance Committee in July.

Mr Burbeck asked what the communication was for the positive news in relation to Listening into Action. Mrs Thomson confirmed she was using a variety of multimedia outlets including video which has proved very successful at the latest recruitment day.

Resolved: that The Board.

- Received the assurance within the report
- Noted that a petition in relation to the GP unit at Kidderminster had been received.

52/16 **STRATEGY**

52/16/1 Trust Control Plan and Priorities for 2016/17

Ms Smith presented the report. She stated that the document would provide a basis for the communication with staff on the 12 month priorities. Mr Burbeck thanked her for the report which was clear and unambiguous.

Ms Smith agreed to include the 2 week wait as a measure, following a comment from Mr McGinity. She also confirmed that she was working with Mrs Thomson on the communications plan which would involve a leaflet for all staff and a poster campaign.

Mr Howarth asked what the timescale was for the vision and strategy for medicine. Ms Smith confirmed that a draft should be available in 3 months.

Mrs Thomson confirmed to Mr Sleigh that she would be developing communication tools in plain English.

Resolved: that

The Board:-

 Received the Trust Plan for 2016/17, presented as a control plan with an associated performance framework

52/16/2 Sustainability and Transformation Plan - update

Ms Smith gave the update in respect of the local plan. She was pleased that the

process was now more iterative and she highlighted the need to develop radical solutions to the complex challenges. The deadline of 30 June had been revised.

Mr Burbeck reported that he had attended the leaders' briefing. He was pleased to see the maturing relationships between the various strategic partners including the third sector.

Mr Tidman advised that the next steps were to ensure that clinicians from all services developed the radical models of care. He confirmed that work was commencing now. He also confirmed that the work would be coproduced with communities. Mr Sleigh emphasised the necessity for analytical and financial expertise to be available for the work required.

Mr Tidman confirmed to Mr McGinity that Mr Burbeck and he had started a dialogue with South Worcestershire about holding a board to board meeting to discuss the commitment for the way forward.

Resolved: that

The Board:-

• Reviewed the progress with the local Sustainability and Transformation Plan

53/16 **QUALITY AND PATIENT SAFETY**

53/16/1 **Quality Governance Committee**

The Chair of the Committee, Dr Bill Tunnicliffe presented the report from the Quality Governance Committee (Enclosure E1) and highlighted the key points. Dr Tunnicliffe highlighted the discussion held about the patients waiting for treatment and assured members that harm reviews were being undertaken. He went onto report that whilst HSMR was improving slowly, SHMI was not. Work was taking place with primary care to understand the reasons for this as it will relate to the 30 days post operative period. He also expressed his concern about the uptake of health and safety training and engagement with divisions.

He went onto report on the medicine deep dive and was pleased that the number of open incidents was reducing. Trajectories for getting back on track were presented. A Mortality lead has been appointed for the division and he was hopeful that an improvement would be shown.

Mr McGinity asked for more information in relation to health and safety. Dr Tunnicliffe explained that the divisions have been requested to provide more assurance within their reports to the Committee. Ms Stevens stated that the work with Oxford as the buddy Trust would strengthen divisional governance and review the gaps in assurance. All areas would then be performance managed.

Resolved: that

The Board

- Receive assurance about the implementation of the CQUIN on antimicrobial prescribing
- Note the deep dive report into Medicine division
- Note the report

53/16/2 Quality Account

Ms Stevens thanked HealthWatch for their commentary.

Resolved: that

The Board

- Approved the Quality Account for 2015/16
- Approved the addition of the HealthWatch statement and the External Audit opinion when received

53/16/3 Patient Care Improvement Plan

Ms Smith spoke to the circulated paper which was the latest published version, March 2016. She stated that the report identified the challenged faced by the Trust. She was pleased that extra resources had now been identified to support the programmes as requested by the Strategy and Transformation Committee.

She confirmed that the Improvement Board would be reviewing the progress sat the next meeting in June and she would review the report to the Trust Board.

She was pleased with the improvement shown in urgent care and patient flow. There has been a reduction in length of stay for over 75 year olds as well as the time to initial assessment.

Mrs Todd asked whether the trajectories for avoidable mortality were unrealistic. Mrs Smith confirmed that this would be addressed by the Improvement Board.

Ms Stevens emphasised the importance of staff engagement to improve services and not just capture numbers. Ms Orzel advised that benchmarking was imperative.

Mr Sleigh asked for greater assurance on the achievement of the programmes. He was critical that the frailty work stream concentrated on patients over the age of 75 when many stranded patients were in fact below this age. He also expressed a desire for the work stream to be called patients with comorbidities. Ms Orzel confirmed that the Trust was using the national definition of stranded patients.

Mr McGinity acknowledged the complex work. He wondered how staff were fully engaged in the work programmes. Ms Smith reminded members that there was publicity planned around the control plan and that each programme would have a one page summary. The communications on successes were also critical.

Resolved: that The Board

• Received the latest published PCIP report and to support the further actions described to ensure that satisfactory progress is being made.

54/16 WORKFORCE

54/16/1 Workforce Assurance Group

Mr Burbeck, Chair of the WAG presented the report (enclosure F1). He reported good progress in recruitment and was pleased that there were clear plans for each medical vacancy. The cost of agency staff was reducing but it was clear that controls are not as tight as they need to be. WAG was assured of the processes involved in the performance management of divisions in this area of work.

Mr McGinity expressed his concern that staff turnover was worsening. He asked for the website to be reviewed in respect of recruitment. Mrs Harnin agreed and stated that a deep dive report into retention would be considered by WAG.

Dr Short confirmed to Mr McGinity that the job plans would be finalised by the end of June. He stated that it was a priority for him to ensure that all consultants had a job

plan for 2016/17 in a timely fashion and that the plans would be on the intranet.

Resolved: that

The Board

- Received assurance on the controls in place to manage nurse agency spend
- Received assurance on the processes in place for medical recruitment
- Noted the position with respect to the introduction of the junior doctors contract
- Noted that the Committee considered the Nursing and Midwifery report and the assurance that this gives
- Noted the assurance in respect of the BAF risks

54/16/2 Nursing and Midwifery Workforce

Ms J Stevens, presented the report (enclosure F2). She reported that the recent recruitment day had been a success and that the Trust had run two return to practice campaigns with Health Education England focussing on newly qualified nurses. She was adamant that the Trust needed to improve the offer to staff in respect of career progression. She was very impressed with the calibre of health care assistants and was delighted with the two events taken place in respect of the new band 4 roles.

Mr McEwan stated that at the recent induction session, he had observed that staff were now being recruited due to the training opportunities offered.

Resolved that

The Board received assurance in relation to

- Nursing and Midwifery Workforce metrics and associated actions
- Safe Staffing Status

55/16 **FINANCE AND PERFORMANCE**

55/16/1 Finance and Performance Committee Report

Mr Sleigh, Committee Chair, presented the report from the Finance and Performance Committee held on 27 May 2016 (enclosure G1) and highlighted the main points. Mr Sleigh was pleased that the control total had been met. He was also complimentary about the performance management regime now in place.

He expressed concern about the need to deliver £24m savings and requested a cross divisional approach to this.

Resolved that:-

The Board

- Noted the achievement of the planned outturn deficit for 2015/2016.
- Noted that Divisions have plans that deliver much of the planned £24m savings in this financial year, but that focus and cross-Divisional approach will be necessary to reach the target.
- Noted that financial performance in Month 1 was close to budget, but reflected increased cost savings offset by reduced revenue, and that several key performance measures were below target for the month.

55/16/2 Annual Accounts and Letter of Representation

Mr H Khan, Deputy Director of Finance, presented the report which had been circulated as enclosure G1. He confirmed that the Audit and Assurance Committee had approved the accounts and the letter of representation on behalf of the Board at its meeting on 1 June. The accounts had been submitted to the Department of Health as required.

Mr Tidman expressed his thanks to the Finance Team in what had been a challenging year.

Resolved that:-

The Board

• Received the Annual Accounts and Annual Audit Letter which were approved by the Audit and Assurance Committee at its meeting on 1 June 2016

55/16/3 Integrated Performance Report

Ms Smith presented the report. She reminded members that the Quality Governance Committee and the Finance and Performance Committee scrutinise the respective performance. She stated that the Trust needed to recover its performance and that a significant amount of work was required.

Mr McEwan presented the performance in relation to cancer and RTT. He explained that there had been an increase in referrals to the trust in March and April. The junior doctor strike had also increased the backlog as 7 days' work had been lost during February and March. An added challenge was the Trust's change of policy on paying for additional work outside of core hours.

In respect of the two week standard, 39.4% of people were seen in April within this standard, with the national target being 93%. Whilst this was very disappointing, there were clear signs of improvement. The early June performance was 57.43% which he was hopeful would increase to 75-80% by the end of the month. There were 932 patients who were not seen within the standard in April, and of those, 748 patients did not have cancer. 69 have cancer and are being treated and 115 have an unconfirmed diagnosis.

For those patients with breast symptoms, 111 breaches were not cancer one had cancer and is now being treated. He was hopeful that June 2 week breast performance would be 60%.

He assured members that the backlog has now been cleared. There are currently 195 patients waiting for an appointment and five have waited over two weeks. About 100 are waiting under six days.

Mr McEwan then turned to the controls in place. The daily escalation lists ensure there is the right capacity to ensure that all cancer referrals are seen within 2 weeks. Some patients choose to wait longer than 2 weeks and this factor remains an issue. Cross divisional remedial action is in place. He confirmed that a detailed report would be going to QGC at the next meeting on the harm reviews. All patients who had experienced a delay have a clinically led harm review. No harm has been identified.

He confirmed that he was working with the CCGs to ensure that GPs are aware of the challenges and that they will re-refer patients they are worried about. Individual patients have been contacted by cancer nurse specialists.

Mr McEwan then turned to the 62 day cancer standard: He was hopeful that from July onwards, 85% would be achievable. The current backlog was that 122 patients had an unconfirmed diagnosis and a number of these were waiting for endoscopy. The Trust is using the independent sector to see these people as quickly as possible.

The main specialities with the challenges are urology and colorectal.

Mr Tidman reflected on the lessons learnt during the previous few weeks. He referred

to the data on page 11 which shows a huge rise in the number of referrals. He stated that the Trust should have invested in more clinical staff to manage the patients rather than rely on current staff working longer hours, which is only ever an interim measure. He was keen to develop a sustainable process to manage the referrals. Mr McEwan added that the Trust should have undertaken more outpatient procedures and cancer should have been prioritised over the routine outpatient referrals.

Mr McEwan completed his presentation by stating that the Trust would deliver the target consistently from September.

Mrs Todd asked why the trajectories for 2 week wait for all cancers and breast cancer showed 'red' at the end of the year. Ms Smith explained that the 12 month year end figure would be below target but the month by month target would show that it had been met. Mrs Todd expressed her concern that whilst no physical harm may have taken place with the delays, there would have been significant psychological harm.

In response to Mr Sleigh, Mr McEwan confirmed that the role of the Finance and Performance committee was to review performance; QGC to review quality and WAG to review workforce in relation to the targets.

Mr McGinity expressed his surprise and concern about the theatre data quality issues. Mr McEwan stated that there had been problems with the theatre computer system but he outlined some work being undertaken independently to improve performance within theatres. He expected this to show results within 12 weeks.

Mr McGinity was very concerned to see that the metrics around hip fractures were not improving. Dr Short acknowledged this and confirmed that the PCIP on avoidable mortality outlined the actions being taken. He was confident that county wide working would see an improvement in the metric.

Mr McGinity then turned to diagnostics. He asked whether the Trust would be employing locum radiologists. Mr McEwan confirmed the arrangements in place to recover the metric. However he stated that there was a national shortage of endoscopy capacity which remained a significant risk to the Trust.

Mr Sleigh stated that the control of discharges was poor. Whilst there were clearly issues accessing out of hospital capacity, the Trust was also at fault for many of the stranded patients. Mr McEwan referred to the latest report from the Emergency Care Improvement Programme (ECIP) which showed metrics were improving. Ms Stevens reinforced the work being undertaken to improve discharge which included bespoke work with ward leaders. She understood Mr Sleigh's frustration, and stated that he would see improvements in due course.

Mr Tidman confirmed the improvements being seen. He stated that as a Trust changes are taking place. Changes are being instigated at the front door to prevent admissions and he was working with partners to review the systemic issues causing the increase in emergency demand. He also referred to the Listening in Action work which was ensuring more patients could get home before lunch

Resolved that the Board

• Reviewed the Integrated Performance Report for April 2016; the key performance issues and the mitigating actions.

Ms Orzel left meeting

55/16/4 **Financial Performance Report**

The Deputy Director of Finance, Mr H Khan, presented the financial performance report (Enclosure H2) and highlighted the main points. He reported that month one was in line with the plan. Income was down due to the performance issues already highlighted and there had been fines levied as well. There was a better grip on agency expenditure. Of the £24.3m savings, £10m had been made and there was £7m planned. The gap of £7m related to the theatre improvement project and further reductions in medical agency. Key for financial success was delivering the planned performance.

Ms Orzel returned to the meeting.

Mrs Todd asked what the position was in respect of fines. Mr Tidman confirmed that the initial guidance in respect of receipt of STP monies was that the CCG fines regime for key STF trajectories would be suspended. He was seeking advice from NHS Improvement and NHS England on that point.

In response to Mr McGinity, Mr Khan stated that there was a risk to £3m of the £24m savings required. This was in respect of medical agency costs.

Resolved that:-

The Board:-

• Reviewed and considered the Trust's financial performance in month 12 and its final position for the 2015/16 financial year.

55/16/5 Sustainable Development Plan (2016 update)

Mr Tidman welcomed the update which showed that estates and procurement had worked hard to develop the Trust's approach to sustainable development. He stated that the executives would now consider other schemes in the light of the reduced capital available. Proposals would be with the Finance and Performance Committee in September.

Resolved that:-

The Board supported the following actions:-

- Estates to work with Procurement to ensure the procurement process within the Trust embed a best value approach to all procurement activities.
- The Estates Project Team to present to the F&P Committee within 3 months, outline plans to proceed with energy centre improvements across the Trust and seek Salix funding for the project.
- The Estates Dept will (subject to funding) review the metering strategy across the Trust; better monitoring can yield 10 to 15% savings on consumption of utilities through identification and elimination of avoidable waste.
- Reset the Trust Carbon Reduction Target in line with the NHS target for 2020. Previous Target was 10 % reduction by 2015 based on 2007 emissions level. The Trust achieved a reduction of 4% taking a "business as usual" approach. The target from the 2008 Climate Change act is 34% reduction by 2020 with 1990 as the base year. The prediction is that 9.8% is deliverable with a business as usual approach. To achieve a further 24.2 % will require significant capital investment. The strategy documents shall be updated to reflect these changes. These will manifest significant revenue savings against the Carbon Climate Change Levy (CCL).
- Roll out of the Trust's approach to sustainable development and carbon emissions reduction includes training and staff awareness initiatives. Modest, investments in this area as with procurement services has great potential for unforeseen cost savings and will provide the motivating actions necessary to deliver the 2020

target.

56/16 GOVERNANCE

56/16/1 Audit and Assurance Committee Report

Mr Sleigh highlighted the annual report on claims management. He expressed concern about the number of claims not linked to investigations already undertaken. He was pleased with the work being undertaken on risk. He reported that he Head of Internal Audit opinion was of limited assurance which was not a surprise given the performance and financial issues experienced in 2015/16, and that the extra grip being put in place towards the end of the year had been recognised by the Trust's Auditors.

Resolved that:-

The Board:

- Approved the membership of the Audit Panel
- Received assurance in relation to the management of claims
- Received assurance in relation to the management of risk
- Noted the receipt of the Whistleblowing annual report
- Noted the Committee Annual Report
- Noted the Gift and Hospitality register for 2015/16
- Noted the report

DATE OF NEXT MEETING

The next Trust Board meeting will be held on Wednesday 6 July at 12 noon in the Charles Hastings Education Centre, Worcestershire Royal Hospital.

The meeting closed at 12:30 hours.

Signed

Date _____

John Burbeck, Acting Chairman

WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

PUBLIC TRUST BOARD ACTION SCHEDULE – AS AT 6 JULY 2016

RAG Rating Key:

| Completion Status | | | | |
|---------------------------------------|--|--|--|--|
| Overdue | | | | |
| Scheduled for this meeting | | | | |
| Scheduled beyond date of this meeting | | | | |
| Action completed | | | | |

| Meeting Date | Agenda Item | Minute Number (Ref) | Action Point | Owner | Agreed Due Date | Revised Due Date | Comments/Update | RAG rating |
|-----------------|-------------|---------------------------|---|-------|-----------------------|---|--|---------------|
| 9-9-15 | CEO report | 116/15 | Baseline assessment and audit for seven days services | RM | Mar 2016 | May 2016 June 2016 July 2016 | Executive Team developing a proposal on 7-day services for discussion at the May Board meeting. The Interim COO agreed to circulate the baseline audit undertaken which set out the services already being provided 7 days a week. May update: Baseline audit undertaken. Benchmarked data available mid-May. Report to TB in June with benchmarked data. Benchmarked data not available. Deferred to July. To be presented to QGC - July | |
| 8-6-16 | CEO report | 51/16 | Present LIA at next TB | CT/LT | June 2016 | | On agenda | |

| 8-6-16 | WAG report | 54/16/1 | Deep dive on turnover | DH | Transferred to WAG | |
|--------|----------------------------|---------|----------------------------|----|--------------------|--|
| 8-6-16 | IPR | 55/16/3 | Harm review to QGC | RM | Transferred to QGC | |
| 8-6-16 | Sustainable Development | 55/16/5 | Report to F&P in September | СТ | Transferred to F&P | |

Date of meeting: 6 July 2016

Report to Trust Board (in public)

| Title | Chairman's Action |
|---------------------|--|
| Sponsoring Director | John Burbeck Interim Chair |
| Author | Kimara Sharpe Company Secretary |
| Action Required | The Board is requested to note and endorse the Chairman's Action taken on 16 June 2016 |
| | |

Previously considered by

| Priorities ($$) | | | |
|--|--|--|--|
| Investing in staff | | | |
| Delivering better performance and flow | | | |
| Improving safety | | | |
| Stabilising our finances | | | |
| | | | |

Not applicable

| Related Board Assurance Framework Entries | 2888 Deficit is worse than planned and threatens the Trust's long term financial sustainability |
|--|---|
| Legal Implications or Regulatory requirements | The Trust must ensure plans are in place to achieve the Trust's financial forecasts. The Trust has a statutory duty to breakeven over a 3 year period. |
| Glossary | |

Key Messages

The Trust received notification from NHS Improvement in respect of a revised control total that requires a £3.7m improvement on the current planned deficit of £51.4m. A decision was required whether to accept this revised control total by midday on 16 June 2016.

I consulted with the Vice Chair, Bryan McGinity.

It was clear that if the Trust agreed to the control total, then:

- The conditions and access to the STF will be backdated to April 2016.
- The Trust will get access to the £13.1m STF and will be able to access the targeted element of the STF to support transformation.
- The Trust will need to hit our quarterly financial bottom line to get access to the STF.
- The commissioners will no longer be able to fine the Trust for the following: RTT, 52 week waits, diagnostics, 62 day cancer, A&E 4 hrs and ambulance handovers. Fines can still be incurred for cancer 2ww..
- The Trust would risk losing some of the STF for the relevant quarter if we do not hit the agreed trajectories for the above indicators.

| Title of report | Chairman's Action |
|------------------|-------------------|
| Name of director | John Burbeck |

Date of meeting: 6 July 2016

Enc C1

A further £3.7m savings is required taking the total savings required for • 2016/17 to 6.4% of gross cost (£28m).

If the Trust had not agreed to the revised control total, access to the targeted element of STF would be restricted. Applications for the capital loans may not be viewed favourably.

I also discussed the revised total with the Interim Chief Executive and Interim Director of Finance. I noted that they had plans for reductions in spending that would cover the £3.7m additional savings. On that basis and because it brought an additional £13.1m into the Trust I agreed that we should accept the revised control total.

I am recommending that the Board notes and endorsed the action I took on 16 June.

Signed:

Date: 16 June 2016

| Title of report | Chairman's Action |
|------------------|-------------------|
| Name of director | John Burbeck |

Enc D1

Date of meeting: 6 July 2016

Report to Trust Board (in public)

| Title | Future of Acute Hospital Services in Worcestershire (FoAHSW) Clinical Senate Report |
|------------------------|--|
| Sponsoring Director | Chris Tidman, Interim CEO |
| A 41 | |
| Author | Lucy Noon, FoAHSW Programme Director |
| Author Action Required | Lucy Noon, FoAHSW Programme Director The Trust Board is requested to note this report. |
| | |

| Priorities (V) | |
|--|--------------|
| Investing in staff | \checkmark |
| Delivering better performance and flow | \checkmark |
| Improving safety | \checkmark |
| Stabilising our finances | |
| | |

| Related Board Assurance Framework Entries | 2665 If we do not achieve wider service redesign in a timely way we will have inadequate numbers of clinical staff to deliver quality care |
|--|--|
| Legal Implications or Regulatory requirements | |
| | |
| Glossary | |

Key Messages

The Future of Acute Hospital Services in Worcestershire Programme was established in January 2012 to identify a sustainable clinical model for the future of acute hospital services in Worcestershire.

West Midlands Clinical Senate review of the proposed Clinical Model

The West Midlands Clinical Senate (WMCS) has approved the clinical model for acute hospital services in Worcestershire put forward by the Future of Acute Hospital Services in Worcestershire Programme Board. The WMCS report is attached for information and is also available on the FOAHSW Programme website, the WMCS website and the three CCG websites.

Approval by the West Midlands Clinical Senate is a critical step for the Programme and allows it to progress to the next stage, assurance by NHS England.

The main proposed changes to services in the proposed clinical model of care are:

- Separation of emergency and planned care to improve outcomes and patient experience
- Creation of centres of excellence for planned surgery
- Urgent care centre for adults and children at the Alexandra Hospital
- A&E remaining at the Alexandra Hospital (adult only) with robust

| Title of report | Future of Acute Hospital Services in Worcestershire |
|------------------|---|
| Name of director | Chris Tidman |



Date of meeting: 6 July 2016

Enc D1

arrangements for managing a seriously sick child if they arrive unexpectedly or their condition deteriorates and they need an inpatient stay in hospital

- Centralisation of inpatient care for children at Worcester with the majority of children's care remaining local
- Centralisation of consultant-led births at Worcester with ante-natal and postnatal care remaining local
- Centralisation of emergency surgery

NHS England Assurance

The clinical model and the pre-consultation business case which underpins it, will now be submitted to NHS England for assurance. NHS England will confirm if the model is financially and clinically sustainable. The clinical model will be put out to public consultation once assurance from NHS England has been received.

| Title of report | Future of Acute Hospital Services in Worcestershire |
|------------------|---|
| Name of director | Chris Tidman |

Enc D1 attachment





West Midlands Clinical Senate

I

Future of Acute Hospital Services in Worcestershire - Stage 2 Clinical Assurance Review Panel Final Report

Future of Acute Hospital Services in Worcestershire – Stage 2 Clinical Assurance Panel Report

Version number: 1.0

Approved: June 2016

Date of Publication: June 2016

Prepared by: West Midlands Clinical Senate

Classification: OFFICIAL

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Foreword by: Panel Chair, Dr Helen Carter

Worcestershire, like many other health economies across the country, is having to transform whilst continuing to provide care to meet the increasing needs and demands of the local population. The case for change has been well made elsewhere and this report does not intend to duplicate or re-visit this.

The first Senate review Panel that I chaired in 2015 supported the recommendation from the 2014 Independent Clinical Review Panel that some form of Emergency Department provision was required to remain at the Alexandra Hospital site and this position remains unchanged. The detail of the previous model reviewed in 2015 highlighted concerns specifically relating to: patient safety risks, staffing levels, public behaviours, care of paediatric emergencies and the lack of frontline clinical support for the model.

The Panel would like to acknowledge that a significant amount of change has occurred in the last ten months since the first review in terms of changes to senior personnel and the movement of some services from the Alexandra Hospital site to the Worcestershire Royal Hospital site due to patient safety thresholds being exceeded.

I would like to commend this health economy in terms of the progress that has been made since our first Panel assurance review in 2015. Tremendous efforts have been made to address the previous deficiencies in clinical engagement. The Panel accepts that not everyone will agree with the proposals but there has been a large shift in culture within this Provider and across the wider health economy. My 'ask' as chair of the Panel during this second review was to try to determine of the clinicians who did not support the proposed changes and whether this was because they had concerns regarding patient safety or was their lack of support due to other reasons. This was often a difficult task to undertake. Where potential patient safety concerns were raised we developed key lines of enquiry and sought additional assurance from the Programme Board to address these. We would like to thank all of the staff that we met during our site visit and again commend them for their candour and courage in speaking out and voicing their views and opinions.

We would like also to acknowledge the impact that the uncertainty of the future configuration of these hospitals is having upon staff morale, recruitment and retention. We hope that this report, alongside the future Sustainability and Transformation Plans, will provide some clarity and certainty to staff.

The Panel identified many questions outside of the scope of the terms of reference for this review. We agreed to include these within an appendix so that although the Panel is not making any recommendations based upon these discussions, their inclusion gives an indication of the amount of detail and challenge that was covered during this second review.

Finally, I would like to thank the Panel members for their contributions to this review. Many Panel members travelled considerable distances from outside of the West Midlands to participate and support this review. Where they were unable to join the discussions in person, they still dedicated significant amounts of time to reviewing documents, developing key lines of enquiry and contributing to the development of the recommendations and advice.

1 Senate Chair Summary and Recommendations – Dr David Hegarty

Commissioners and providers across many health economies are faced with ever increasing demands for health care and wide ranging challenges with respect to the most appropriate delivery and location of service provision. As a result of these ever increasing complexities of health care delivery, many health economies are undertaking large scale reviews of the health care services they currently provide and how they might be better optimised within an ever challenging financial envelope. The need to re-configure service provision is often seen as the most appropriate way forward and this very same set of challenges is ever present within the Worcestershire Health Economy.

Faced with these significant set of challenging scenarios the West Midlands Clinical Senate was asked by the NHS England Arden, Herefordshire and Worcestershire Area Team in 2015 to undertake a Stage 2 Clinical Assurance Review of the Summary Model of Care, which had been developed through the Future of Acute Hospital Services in Worcestershire (FoAHSW) Programme. Assurance was sought to assess the clinical quality, safety and sustainability of the proposed model of care. The findings of this first review did not support some aspects of the proposed clinical model and the health economy has been working to address this and requested a second Panel review in February 2016. This second review focused upon the main recommendations made from the first review and was requested by the sponsoring organisations of NHS South Worcestershire CCG, NHS Redditch and Bromsgrove CCG and NHS Wyre Forest CCG, on behalf of the FoAHSW Programme Board.

The Panel of external clinical experts that was established to undertake this additional review, wherever possible, included many of the members that took part in the first review to provide some consistency and "memory" within the process. During the three panel review days much documentary, PowerPoint and verbal evidence was presented to the Panel, and discussions were held with a number of key stakeholders in order to allow the Panel to consider the clinical model against the key criteria, including the need to provide high-quality, safe and sustainable care for the population of Worcestershire, both now and in the future. Day two was spent visiting both sites at the Alexandra Hospital (AH) in Redditch and the Worcestershire Royal Hospital (WRH) and was found to be very beneficial for the panel in preparation for day three.

It is extremely encouraging to hear about the very significant progress that has been made by this health economy since the last review was undertaken. Great strides have been evidenced with respect to clinical engagement and buy-in to the proposed model across much of the clinical community. Whilst it is always difficult to gain full support from all staff it is assuring to see staff from both hospital sites embracing the proposed changes and the efforts from both the management team and clinical teams and their level of commitment to the safe care of patients as exemplified by the relocation of some services from the Alexandra site to the Worcestershire Royal Site on the basis of recent patient safety thresholds.

I would like to thank the Panel members for their expertise and insight in undertaking the review and their many and varied contributions either in person or remotely and of course to the final report. I would like to thank the various organisations, including the Trust, commissioners and other members of the FoAHSW Programme Board and, in particular, I would like to thank the individual clinicians and managers who contributed to this formal assurance process.

1.1 Summary

The West Midlands Clinical Senate was asked by the NHS England Arden, Herefordshire and Worcestershire Area Team in 2015 to undertake a Stage 2 Clinical Assurance Review of the Summary Model of Care, which had been developed through the Future of Acute Hospital Services in Worcestershire (FoAHSW) Programme, prior to public consultation. This first review did not support some aspects of the proposed clinical model and the health economy has been working to address this and requested a second Panel review in February 2016. This second review focuses upon the main recommendations made from the first review and was requested by the sponsoring organisations (NHS South Worcestershire CCG, NHS Redditch and Bromsgrove CCG and NHS Wyre Forest CCG), on behalf of the FoAHSW Programme Board.

The West Midlands Clinical Senate established a Panel of external clinical experts to review the proposed clinical model, many of whom had been members of the first panel review to provide some consistency with the process. Three panel review days were held between April 2016 and May 2016. Documentary, PowerPoint and verbal evidence was presented to the Panel, and discussions were held with a number of key stakeholders in order to allow the Panel to consider the clinical model against a number of key criteria, including the need to provide high-quality, safe and sustainable care for the population of Worcestershire, both now and in the future. Day two was spent visiting both sites at the Alexandra Hospital (AH) in Redditch and the Worcestershire Royal Hospital (WRH).

The Panel was asked to make recommendations to the West Midlands Clinical Senate on whether to support the evolved model.

These recommendations are summarised below.

1.2 Recommendations

| Recommendation from June 2015 first | Summary of recommendation from second |
|---|---|
| Panel review | Panel review May 2016 |
| Panel review The Panel recommends that clear plans are drawn up to demonstrate how additional paediatric capacity can be developed at Worcestershire Royal Hospital in order that the flow of inpatients from Redditch and Bromsgrove can be accommodated at the site, with evidence-based ambitions set for the prompt discharge of children into the community for on-going care. The Panel has a number of concerns with the detail of the model of Emergency Medicine at Alexandra Hospital with respect to patient safety | Panel review May 2016The Panel concluded this recommendation has been addressed.The evidence presented included the current activity modelling, development of a consultant-led paediatric assessment unit at the WRH site to improve triage, assessment and observation and to reduce length of stay with increasing the provision of care in the communityThe Panel concluded that this recommendation has been met.The Panel now approves the model of emergency care for the AH site based upon the evidence presented including greater clarity of vision regarding the practicalities of the model, the proposed staffing levels and skill mix and frontline clinical support for the model.The Panel made recommendations regarding future Consultant workforce levels and the need for clarity regarding the difference between the Emergency Medicine |
| | Department and the co-located Urgent Care |
| The Panel strongly recommends that further work is required to develop a common understanding between both staff and members of the public regarding where sick children from Redditch and Bromsgrove should be taken to and when. | Centre specifically with respect to paediatrics The Panel concluded that this recommendation has been addressed and was appropriate for this stage of development of the model. Even so, the Panel continued to have concerns regarding public behaviour that it believed would need to be addressed during the wider consultation and public engagement phases of development. |
| The Panel recommends that before any model proceeds to formal public consultation it should be demonstrated that there is strong clinical support from frontline clinicians across WAHT for this model from the perspectives of both patient safety and clinical sustainability. | The Panel conclude that this recommendation has been addressed. Outside of the ToR relating to the model of Emergency Medicine provision at the AH, the Panel heard evidence from the acute medical consultants at the AH and recommends that further engagement work is done with this group to address their patient safety concerns. |

2 Background

2.1 Geographical Background

There are three Clinical Commissioning Groups (CCGs) within Worcestershire, reflecting the natural, geographic communities across Wyre Forest, Redditch and Bromsgrove, and South Worcestershire. Acute hospital services are provided by the Worcestershire Acute Hospitals NHS Trust (WAHT) at Worcestershire Royal Hospital (WRH), the Alexandra Hospital (AH) in Redditch, and Kidderminster Hospital and Treatment Centre (KHTC). In addition, Worcestershire Health and Care NHS Trust provide four community hospitals with Minor Injuries Units (MIUs).

WAHT provides a wide range of services to a population of more than 550,000 within Worcestershire (WAHT 2015). In addition, WAHT also provides services for residents of South Birmingham, Warwickshire, Shropshire, Herefordshire and Gloucestershire.

2.2 Scope and Limitations of Review

This is the second stage 2 assurance review that has been conducted by the West Midlands Clinical Senate on this health economy and this report should be read in conjunction with the first Panel review from June 2015:

http://www.wmscnsenate.nhs.uk/files/8414/3402/0262/WMCS Final The Future of Acute Hospital Services in Worcestershire Review - Version 4.0.pdf

The terms of reference (ToR) were refined to focus upon the main recommendations made during the first Panel review.

The decision was taken deliberately not to undertake this as solely a table top review. The site visit on day 2 was retained so that the Panel could hear directly the views of frontline staff regarding their views of the proposed model.

2.3 Limitations

To meet the challenging timescales it was noted in advance that the site visit was on the day after a Bank Holiday and that during the previous week the junior doctors had been on strike for 2 days and thus the activity levels in the Emergency Departments may not have reflected usual increased levels of activity.

No further specific limitations relating to the review were identified beyond its original terms of reference.

3 Methodology of the Review

The role of the Panel was to examine a significant amount of documentary evidence in advance of the first day, develop key lines of enquiry and discuss these with representatives from the health economy: Provider, Programme Board, Healthwatch and CCGs. The Panel was tasked to explore and challenge the proposed model from its respective areas of clinical expertise and then reach a consensus, draw conclusions and make recommendations. Where clinical guidance exists, this informed the discussions and, where this was not available, a clinical opinion was given, thus adopting an evidenced based approach wherever possible.

The West Midlands Clinical Senate acknowledges that the sponsoring organisations (NHS South Worcestershire CCG, NHS Redditch and Bromsgrove CCG and NHS Wyre Forest CCG), have undergone a first and second stage assurance review as a component of the NHS England assurance process and is now ready to undertake a second 2(b) stage assurance external expert review as part of the FoAHSW review programme (see **Appendix 1:4** NHS England Assurance process).

The 2(b) assurance review will be carried out in line with the key tests and an appropriate selection of best practice checks as a component of the NHS England final assurance process.

3.1 Terms of Reference

The ToR for this review were developed in partnership between the Senate and the FoAHSW Programme Board and reflected the main recommendations made following on from the first Senate Panel review held in June 2015.

In summary the ToR were for the Panel to re-assess the clinical quality, safety and sustainability of the redeveloped Summary Model for Emergency Care, against the recommendations made in the final report of the West Midlands Clinical Senate review, published on 11th June 2015, and to ensure that the suggested changes would not compromise interdependencies with other parts of the model which have already been successfully reviewed.

It was acknowledged that some temporary emergency changes to the current clinical model had been undertaken since June 2015 due to clinical patient safety triggers having been breached. These were made explicit to the Panel prior to day 1, for example the relocation of neonatal and obstetric services from the Alexandra Hospital site to the Worcestershire Royal site.

The Panel was required to assess the clinical quality, safety and sustainability of the clinical model(s) prior to public consultation. The Terms of Reference for the review were developed as per NHS England guidance (see **Appendix 1:4**).

3.2 Objectives

The Independent Clinical Review Panel will:

 a) Review and re-assess the redeveloped clinical model for Emergency Care against the recommended criteria set out in the FINAL report of the West Midlands Clinical Senate review, June 2015 (full recommendations are available in **Appendix 1:3**):

| Recommendation number | Recommendations from FINAL report of WMCS (June 2015) | |
|--|--|--|
| 1: Obstetrics and Gynaecology and Emergency Surgery | The Panel supports the proposals set out within the Summary Model of Care to reconfigure the Obstetrics and Gynaecology and Emergency Surgery services through transferring these from Alexandra Hospital and Consolidating them onto the Worcestershire Royal Hospital site. | Recommendation previously supported by the West Midlands Clinical Senate (WMCS) and therefore this element of the model is out with the scope of this WMCS review. |
| 2: Inpatient Paediatrics | The Panel recommends that clear plans are drawn up to demonstrate how additional paediatric capacity can be developed at Worcestershire Royal Hospital in order that the flow of inpatients from Redditch and Bromsgrove can be accommodated at the site, with evidence- based ambitions set for the prompt discharge of children into the community for on-going care. | This would need to include: 1. A clear plan and risk assessment of the likely shortfall of paediatric nursing recruitment at the WRH site 2. The expansion of car Parking / park and ride provision at WRH to cope with the increased Demands of those travelling by car from Redditch and Bromsgrove. |
| 3: Urgent Medical Care | The Panel has a number of concerns with the detail of the model of | These concerns relate to issues of: 1. Sustainable staffing, with a national shortage of Emergency Department (ED) Consultants, middle grades and the potential for trainees to be removed from the AH site 2. Public and staff misunderstanding of the model of Emergency Medical Care at AH (see also Recommendation 4, below) 3. Increased clinical risk arising from the removal of key services from AH aligned to the management of emergency care, including Inpatient Paediatrics and Emergency Surgery - and their further critical interdependencies with other clinical specialties, including Anaesthetics and Critical Care. |

| 4: Urgent Medical Care for Children at AH | The Panel strongly recommends that further work is required to develop a common understanding between both staff and members of the public regarding where sick children from Redditch and Bromsgrove should be taken to and when. | This should include: 1. Making absolutely explicit the extent and remit of urgent/emergency paediatric cover 2. Having a clear plan for dealing with paediatric emergency presentations at AH out of hours 3. Undertaking a full risk assessment in respect of any proposals for paediatric emergency provision that are less than 24/7 4. A detailed consideration of how seriously unwell children presenting at the AH site, who do not meet critical care transport team criteria, will be safely transferred to the WRH site. This should encompass personnel, equipment and transport logistics. |
|---|--|--|
| 5: Engagement and Co-ownership from Frontline Clinical Workforce | The Panel recommends that before any model proceeds to formal public consultation it should be demonstrated that there is strong clinical support from frontline clinicians across WAHT for this model from the perspectives of both patient safety and clinical sustainability. | |

b) Consider the final clinical model for Emergency Care prior to public consultation against the above criteria and make recommendations on whether to support the model to the West Midlands Clinical Senate Council and thereafter to the FoAHSW Programme Board and sponsoring organisations.

3.3 Process

The West Midlands Clinical Senate collated advice between February-April 2016, assisted by an Independent Clinical Review Team (known as the Panel within this report). This Panel included members from professional groups with specific knowledge and expertise in those areas on which the Clinical Senate had been asked to provide advice. To ensure any advice given was robust, transparent and credible. The Panel included clinical experts from outside the West Midlands area where possible (see **Table 1** and **Appendix 1**).

It was agreed with the FoAHSW Programme Board that, in order to provide some continuity in the review process, it would be beneficial to try to use as many of the Panel members from the first Panel in 2015 for this review. Where this was not

possible, new Panel members were recruited from across the country and these new Panel members had pre-review briefings with the Panel chair in advance of day 1.

A confidentiality agreement was signed by all Panel members and any potential conflicts and associations were declared during the process. These are recorded in **Appendix 1:2**.

Panel review dates were held on 21st April, 3rd May and 16th May 2016 (see **Appendices 4-6**). The Panel reviewed documentation provided by the FoAHSW Programme Board and heard presentations from individual members of the FoAHSW Programme Board and key stakeholders including Healthwatch. During Day 2 of the Review, on 3rd May 2016, Panel members undertook site visits to WRH and AH, touring relevant clinical areas.

Where Panel members were unable to attend in person, they reviewed all of the documentation remotely and submitted questions and these were then addressed by the FoAHSW Programme Board.

Table 1

Independent Clinical Review Team

| Name | Position | Organisation |
|-----------------------------|--|---|
| Dr Helen Carter Chair | Deputy Director of Healthcare Public Health and Workforce | Public Health England, West Midlands |
| Prof Guy Daly Vice Chair | Executive Dean of the Faculty of Health and Life Sciences | Coventry University |

Members:

| Name | Position | Organisation |
|---------------------------|--------------------------------------|---|
| Dr Rashid Sohail | Deputy Medical Director | East Midlands Ambulance Service |
| Mr Keith Spurr | Patient and Public Representative | East Midlands Strategic Clinical Network and Senate |
| Dr Peter Marc -Fortune | Consultant Paediatric Intensivist | Central Manchester University Hospital |
| Prof Ian Greaves | Professor in Emergency Medicine | South Tees Hospitals NHS Foundation Trust |
| Mr Athur Harikrishnan | General and Colorectal Surgeon | Sheffield Teaching Hospital NHS Foundation Trust |
| Prof Edward Davis | Orthopaedic Surgeon | The Royal Orthopaedic Hospital, Birmingham |
| Dr Helen Hurst | Advanced Nurse Practitioner | Manchester Royal Infirmary |
| Dr Andrew Phillips | General Practitioner | NHS Vale of York CCG |

| Mr Peter Sedman | General Surgeon | Hull Royal infirmary |
|------------------------|---|--|
| Mr Duncan Learmonth | Orthopaedic Surgeon | The Priory Birmingham |
| Dr Jackie McLennan | Senior Emergency Medicine Consultant | Manchester |
| Dr Richard Elliott | Consultant Anaesthetist | Royal Derby Hospital |
| In attendance | | |
| Rob Wilson | Interim Associate Director | West Midlands SCN and Clinical Senate |
| Kate Burley | Network Manager | West Midlands SCN and Clinical Senate |
| Karen Edwards | Clinical Senate PA | West Midlands SCN and Clinical Senate |
| Rachel Knowles | Clinical Senate Admin Support | West Midlands SCN and Clinical Senate |

4 Description of Current Service Model

WAHT provides a wide range of services to a population of more than 550,000 within Worcestershire. Patients are also served from neighbouring areas including: South Birmingham, Warwickshire, Shropshire, Herefordshire and Gloucestershire.

WAHT currently provides services from three main hospital sites:

- Alexandra Hospital (AH) in Redditch;
- Kidderminster Hospital and Treatment Centre (KHTC) in Kidderminster; and
- Worcestershire Royal Hospital (WRH).

In light of its performance challenges, national planning requirements and local commissioning intentions, WAHT recognised the need to 'develop and sustain business as a key strategic priority within its 2013/14 Annual Plan and this remains a current strategic goal within the Trust's Integrated Business Plan 2014/15 – 2018/19. This objective served to focus the Trust on meeting the growing demand for its services while securing a long-term clinical services strategy for the delivery of acute care across its hospital sites. The Trust's Clinical Services Strategy is aimed at supporting the delivery of high-quality care across its services, securing increased levels of efficiency through service redesign, better working practices and the application of best clinical evidence.

The need for change from the current model of care provided by WAHT was highlighted in the strategic themes that emerged from the Clinical Services Strategy. Clinicians at the Trust focused on the need to configure acute services at WAHT in such a way as to:

- Deliver consistently high-quality, safe services
- Overcome medical and nursing workforce challenges in delivering 24/7 specialist care
- Ensure services have the right capacity to meet future demand

- Improve clinical productivity and effectiveness
- Ensure critical clinical adjacencies are secured
- Establish a clinical configuration of services that supports other key strategic initiatives of the trust

In 2015 WRH and AH provided a full range of general and acute hospital services as well as some tertiary services, with Kidderminster offering a 24-hour nurse-led treatment centre and a full range of diagnostic, day-case surgery and ambulatory services.

This Provider Trust was placed into Special measures in December 2015. As a result of this there has been a significant change in senior management and additional external expert support including buddying arrangements to support them to stabilise their current levels of service provision.

During 2015-2016 due to pre-identified patient safety triggers being breached there have been some changes to the current model of service provision between the 2 hospital sites as summarised below:

- neonatal and obstetric services were moved from the AH to the WRH site
- elective abdominal surgery moved from the WRH to the AH site
- the majority of cold elective orthopaedic surgery is moving from the WRH to the AH
- the Clinical Navigation unit at the AH had closed in March 2016 as a result of a commissioning decision

Additionally, Worcestershire Health and Care NHS Trust operates some services from four local community hospitals: Princess of Wales Community Hospital in Bromsgrove, Tenbury Community Hospital, Evesham Community Hospital and Malvern Community Hospital. The services provided at these community hospitals did not form part of the Stage 2 assurance review process.

5 The Case for Change

5.1 The Case for Change

The Worcestershire health economy has been facing the same challenges as many health economies across the country and it has been recognised that there is a need to make some changes in the way that services are delivered to ensure that services are safe and sustainable in the future. This existing work will dovetail into the future Sustainability and Transformation Plans for Herefordshire and Worcestershire that will attempt to redress the triple aim of reducing the gaps for: quality, finances and health and wellbeing.

Similar to the first Panel review in 2015 it was necessary to highlight the process that led to the development of the original 13 options, the subsequent development of the two options that had been presented for review by the ICRP, and the final development of the modified version of Option 1, which the West Midlands Clinical Senate has been tasked to review.

Worcestershire clinicians developed the Case for Change (2014) with involvement from providers, commissioners (initially NHS Worcestershire and, subsequently, the three Worcestershire CCGs), representatives of patient groups and the public as a result of safety concerns relating to a number of services within Worcestershire Acute Hospitals Trust (WAHT). It built upon the Case for Change (2012) set out in the Joint Services Review (JSR) established in January 2012 and that ran until April 2013. It was updated to include the information that has become available since the JSR was replaced by the FoAHSW programme in September 2013, as well as taking into account the recommendations of the Independent Clinical Review Panel, which reported in January 2014.

The detail outlining the case for change for specific specialities (surgery and orthopaedics, emergency care, obstetrics and paediatrics) was described fully in the first Panel review published in 2015 and will not be replicated in this document.

The Panel was of the view that a clear and compelling case for change had already been made, based on sound evidence presented to it on current performance, improvements seen in other regions by reconfiguration of services within multi-site Trusts, the potential long-term benefits, and alignment with national NHS strategy.

Since the first Panel review in 2015 significant progress has been made by this health economy in terms of progressing the vision, detail and clinical engagement for the future models of emergency care at the AH. Two main task and finish groups (Urgent Care and Women and Children) were established with external, senior and experienced chairs. There has also been greater clinical ownership of developing new models as evidenced by the anaesthetists and the maternity and paediatric divisions.

The Panel noted in advance of the review commencing that the proposed future model of care had been approved by all 3 CCG Governing bodies.

6 Summary of Day 1

At the start of this second review the Panel was reminded by the chair of the agreed Terms of Reference. The Panel was specifically asked to review:

- Inpatient paediatrics-including the plans for managing additional capacity at the Worcestershire Royal site when paediatric inpatient moves there from the AH site
- To explore in detail the proposed model of urgent medical care at the Alexandra Hospital site and specifically the care of paediatric patients and the level of frontline clinical support for the model
- To explore the level of clinical engagement and co-ownership

The Panel was briefed upon the key changes that had taken place since the first review including the changes in a significant number of senior staff and the relocation of maternity services from the Alexandra Hospital site to the Worcestershire Royal site due to patient safety triggers having been breached.

The chair tasked the Panel to consider what level of evidence they would like to review to be provided with assurance that the proposed model was safe and in addition where there was not frontline clinical support to ask questions to understand the reasons for this.

Following the review of the evidence and from the pre-meeting, the following key lines of enquiry were developed by the Panel:

- Clinical support for the model: the Panel was impressed with the level of transparency of the evidence provided to it including the summary of all of the individual comments made by frontline staff during engagement events. The Panel specifically wanted to explore further nursing and allied health professional staff engagement and support. Also the Panel requested more detail regarding the concerns that were being articulated by the acute medical consultants from the Alexandra Hospital site although accepted this would be addressed during the site visit on day 2
- Patient and public behaviours-what lessons had been learnt following the movement of maternity services from the Alexandra Hospital to the Worcestershire Royal site? Does this have any implications for the proposed future model?
- What progress had been made on the transport links between sites for public and staff? A transport impact assessment had been undertaken but it was requested that there was further exploration of this
- To explore further the symbiotic relationship between the two hospital sites and explore further what county wide working may look like in practice
- What is the capacity at the Worcestershire Royal site: both in terms of the ED department and the implications from the new model at the Alexandra site but also inpatient paediatrics
- Transport: explore if any changes had been identified regarding the impacts for West Midlands Ambulance Service (WMAS)- it was noted that during the first Panel review WMAS has presented on the impacts of the service configuration changes on their capacity and WMAS presentation was sent to panel after Day 1 following questions from the panel
- Health Education England support for the model and the placement implications for future junior doctors
- Explore in detail what the model at the Alexandra Hospital is going to be in terms of: the Emergency Medicine Department, staffing levels, skill mix, care of paediatrics and the co-located Urgent Care Centre model.

The Panel heard evidence from a range of individuals representing: the Programme Board, CCGs, Healthwatch Worcestershire, Executives and Divisional Directors from the Provider and key clinicians. The Panel was impressed by the openness and honesty of the Provider and the acceptance that mistakes had been made in developing the first model and much learning had been identified from this.

There was a much greater consensus and clarity of vision regarding the detail of the proposed model for the Emergency Medicine at the Alexandra Hospital site. The Panel supported the proposal that this should be a 16+ only ED department and accepted that mitigations had been developed should a critically ill child be brought in by their carers through having at least one staff member per shift trained in advanced paediatric life support. There was still some clarification sought regarding the consultant and middle grade staffing levels and it was agreed to address this again on day 2 site visit.

The co-located Urgent Care model was still being developed and the Panel recommended that the national model that NHS England were developing should be used to develop this further. Similar to the findings from the first Panel review in 2015, public behaviour and choice were discussed at length and there were still some concerns regarding the Urgent Care Centre and the Emergency Department being co-located, with the former accepting children whilst the latter would not, that required careful messaging with the public.

The feedback from the Panel was that it was very apparent that a huge amount of work had been undertaken over the last nine months and that there had been a fundamental shift in culture and engagement. All of the key lines of enquiry that had been identified in advance by the Panel were addressed satisfactorily and the Panel had a clearer picture of the proposed model for ED at the Alexandra Hospital site.

No significant concerns were identified at the end of the first day and the Panel agreed that the site visit would provide the evidence required regarding frontline clinical engagement and support for the model.

Other key lines of enquiry explored during day 1 are as briefly described below and it is accepted that some of these are outside of the ToR for this review but it was agreed with the Programme Board that it was important that these were included in this report to evidence the breadth of evidence and challenge that was covered during this review:

- Management of acute gastrointestinal haemorrhage in medical patients at the Alexandra Hospital site that then required a surgical review
- Intensive Care Unit capacity at the Alexandra Hospital site and how their model of county wide working operated
- The role of the Worcestershire General Practitioners (GPs) in terms of referring the right patient to the correct site e.g. vascular surgical referrals all going to the Worcestershire Royal site
- Current usage of WMAS protocols e.g. all suspected strokes being sent to the Worcestershire Royal site
- Staffing levels and rota patterns in the Emergency Medicine department and the option of rotating staff between sites to maintain levels of experience and developing a county wide service
- Paediatric consultant led assessment model and the anticipated reduction in overnight stays resulting from this being implemented
- Impact of patient choices on surrounding health economies
- Further details requested regarding the capital development build to increase capacity at the Worcestershire Royal site
- Exploration of the fragility of current service provision for surgery and paediatrics to develop a better understanding of why this had happened, what mitigations had taken place and what impacts this would have upon the proposed model for surgery and paediatrics

7 Summary of Day 2

The Panel was again reminded of the scope of the ToR at the start of the day 2 site visit. The Panel reviewed the evidence from day 1 and the following clinical areas identified for the site visit were:

Alexandra Hospital:

- Emergency Medicine Department
- Critical Care
- One panel member requested to see Theatres at AH on the day of the visits
- Acute Medical Consultants

Worcester Royal Hospital:

- Emergency Medicine Department
- Inpatient Paediatrics
- ITU
- Maternity

The key lines of enquiry identified in advance were:

- To explore in detail the proposed model for emergency care provision at the AH site; including the interdependencies and links to primary care, NHS 111, the Urgent Care Centre and the concept of streaming versus triage
- To explore further the Consultant and middle grade capacity at the AH Emergency Medicine department
- To explore further the AH acute medical consultant concerns
- To explore further the current and planned capacity at the WRH site specifically the Emergency Medicine Department
- To understand better the transport issues: rapid transfers between sites and for staff, patients and the public
- To understand better the review of medical and critical care patients at the AH site by the surgical team (surgical team based at the WRH site).

The following does not capture the full breadth of the discussions that were held between the Panel members and the frontline clinical staff due to the nature of the site visit.

The Panel toured the hospitals in a number of groups and the following is a high level summary of their feedback:

- Critical care: the Panel was very impressed with the county wide model of working that the critical care consultants had developed. There was good rotation between sites and in terms of accessing surgical review at the AH critical care unit no problems were identified. The Panel would encourage other specialities to learn from this culture and model of county wide working
- The Panel agreed that there was much greater clarity of vision and support for the proposed model of care at the AH Emergency Medicine Department from both doctors and nursing staff

- The Panel strongly supported an over-16 years old only treatment policy at the AH Emergency Medicine Department; careful messaging, signage and communication with the public would be required to implement this safely
- The planned co-location at the AH of the Urgent Care Centre with the Emergency Medicine Department, with the former treating children and the latter not, would require careful communication with the public to avoid confusion
- The proposed Urgent Care Centre was still in the planning phase the service specification was being developed and the Panel encouraged the Programme Board to utilise the national models that are being developed by NHS England as a basis for this
- There was support by the Panel for the move toward developing a model that was based upon functionality rather than historical skill mix
- The Panel acknowledged that plans had been developed to mitigate the risks of a 'once in a blue moon' event of a critically ill child being brought into the department by their carers through investing in training of staff in advanced paediatric life support skills with the rotation through the WRH site to maintain clinical practice and skills
- The Panel noted that currently there were only 4 (+1) ED consultants at the AH site; this is not a sustainable level of cover nor is it providing sufficient levels of consultant presence in the department. The Panel strongly recommended the implementation of the Care Quality Commission (CQC) report (2015) to have 10 ED Consultants per site. However, the Panel appreciated the level of dedication and support from the current ED consultants
- Concerns were raised by a minority of clinicians at the WRH site regarding the proposed model for ED and Urgent Care Centre (UCC) at the AH site, specifically regarding patient safety concerns for the treatment of children. This was agreed by the Panel to be explored further on day 3
- Capacity at the WRH Emergency Medicine Department: the Panel accepted that this was the day after a Bank Holiday and that the level of activity may have been above what is normally experienced but concerns remained regarding capacity within the Department and further details regarding capital investment plans and time scales were requested ahead of day 3
- The elective surgery that had moved from the WRH site to the AH site was reported to be working well with fewer operations cancelled due to improved / better bed capacity at the AH

7.1 Summary of Discussions with the Alexandra Hospital acute medical

consultants

The Panel met in private with the acute medical consultants from the AH. There was then a joint session between the Panel, acute medical consultants and representatives from the Programme Board and Trust Management. The rationale for this was to determine whether the concerns that the acute medical consultants had would affect the proposed model for the Emergency Medicine Department at the AH site. In summary, the concerns did not specifically relate to this and hence were outside of the ToR for this review. However, due to the interdependencies with the proposed model it was felt important to reflect the discussions within this report. The following themes were discussed:

- There was strong support to move to a county-wide model of working across the two hospital sites for acute medicine because the current model was not sustainable
- There was a perception of disengagement between the acute medical consultants and the hospital management and a lack of transparent job planning across sites and as a result the AH medical consultants felt that they were not included in recent job adverts, leading to a feeling of isolation.
- Patient safety: views were expressed regarding current patient safety concerns although the consultants could not provide evidence of an increase in reporting of Serious Incidents or increasing Hospital Standardised Mortality Ratio / Summary Hospital-level Mortality Indicator by speciality or location. They reported that they were all working additional hours to mitigate the risks and that this was not sustainable. The issues underlying this were multiple and included:
 - Workforce capacity and an over reliance on locum and agency staff across all grades of staff including medical consultant, middle grade and nursing. The lack of certainty regarding the future model of care across the two sites was compounding this and affecting staff morale
 - There were delays transferring patients from the AH to the WRH sitenot due to transport between sites but due to no bed availability at the WRH site leading to delays in patients receiving the specialist care that was required and inequality of access to service provision resulting from this. This was particularly emphasised with regard to patients admitted to AH who were subsequently diagnosed with stroke or required cardiological intervention.
 - New posts being advertised to a WRH base location rather to a county wide model
- Movement of gastroenterology consultants from the AH to the WRH site: concerns were articulated regarding how the remaining AH consultants would be able to access specialist advice and that the service would no longer be compliant with British Liver guidelines.

The representatives from the Trust and the Programme Board responded to these concerns and agreed that further dedicated work was required with this consultant group. There were some immediate actions that could be put in place to mitigate their concerns for example working with the consultants to develop patient safety escalation triggers for Acute Medicine and utilise these in the Quality and Services Sustainability (QSS) group.

8 Summary of Day 3

The Panel submitted key lines of enquiry ahead of day 3 to the Programme Board and as discussed previously in this report not all of the questions were within the remit of the ToR but for completeness they are contained in **Appendix 7**.

The key themes that emerged from the discussion during day 3 relevant to the ToR were as follows:

- There was acknowledgment and consensus from the Panel in terms of the amount of positive progress that has been made since the previous review across all the recommendations but specifically regarding clinical engagement
- There was strong support for the learning from the development of the county wide model of working that had been developed by the anaesthetists to be cascaded across the organisation
- The detail of the model for the UCC compared to the Emergency Medicine Department: (ED) at the AH site. Clarity was sought by the Panel regarding what this would practically mean for patients arriving at the AH site for example: by ambulance, walk in and GP referrals. It was accepted that the service specification was still being developed by the CCGs and that not all of the detail was available at this stage of development because they had been waiting for the national work to be published. The Panel made some observations regarding progress to date including:
 - Support for streaming rather than a triage based model: if the model relied upon a single triage nurse then this may limit capacity and patient flow through the departments
 - There was the need for a careful review of the clinical procedures proposed to be undertaken in the UCC because with only a limited number of staff some of the procedures could be time consuming and more efficiently carried out in the ED setting
 - The staffing levels for consultant level of cover in the ED should match or exceed the planned level of GP level cover in the UCC i.e. 16 hours per day. The rationale underpinning this is that if the ED consultant cover is provided to mitigate against the impacts of a critically ill child attending the AH UCC then comprehensive data presented shows that paediatric admissions do not decrease until ~ 11pm in the evening (based upon the activity figures that the Panel reviewed after submission by the FoAHSW Programme Board).
 - Consideration of the nomenclature for the UCC to manage public expectations of what can be delivered in this setting and again national guidance may help address this.
- Care of children at the AH in the UCC and ED: this was discussed at length both between the Panel members and with the Programme Board, CCGs and representatives from the Trust. The conclusion was reached by the Panel that this was a pragmatic solution that had been developed to address a complicated issue in terms of children being seen at the UCC but not in the ED at the AH site in the future. The Panel reached a majority agreement that children should not be seen in an ED where there were not any future planned inpatient paediatric facilities, as per the plans for the AH site. The Panel was

only aware of one other ED in the country where this was not the case-all other EDs that accepted children had inpatient paediatric beds. Careful management of public expectations would be required to ensure that children were taken to the right location for the level of care that they required. West Midlands Ambulance Service shared the learning from the protocols that had been developed in other parts of the West Midlands (WM) and this provided reassurance to the Panel that children would be taken to the correct location in a timely manner: including the ability for Paramedics to administer antibiotics in cases of suspected meningococcal meningitis so that delays were not introduced travelling further distances to WRH for children from the Redditch locality. Similarly, for minor ailments where carers had called for an ambulance inappropriately these could be taken to the UCC at the AH site rather than potentially travel further distances to WRH. Careful consideration will need to be taken in identifying which type of cases should go directly to WRH (e.g. deformed fracture or neurovascular complications) and which will go to AH. Impending UCC national guidance may help with this. The Panel felt strongly though that the ED at the AH should continue to make plans to ensure that critically ill children can be treated there although this would not be advertised to the public. This was based upon the clinical experience of the adult only EDs in other parts of the country where occasionally they would have to resuscitate a critically ill child. This could be achieved through: ensuring adequate numbers of staff are trained in advanced paediatric life support but also development of a county wide model of working where middle grade and consultant staff rotate through the WRH or other Providers of paediatric care e.g. Birmingham Children's Hospital to maintain their skills and experience. This was important because it was noted that having undertaken an advanced paediatric life support qualification did not then give an individual the experience and on-going maintenance of skills to lead the full range of care required for treating critically ill children. In addition, it was suggested that the out of hours rota could be developed based around a specific base location to meet the requirement of a 20 min response time to the ED department by the consultant workforce i.e. not all ED consultants would be expected to provide out of hours cover to both sites.

- Consultant staffing levels of the ED departments at both the WRH and AH were discussed: the Panel strongly supports the implementation of the CQC Quality Report (2015) to have 10 ED Consultants on each site to provide and deliver a safe and clinically sustainable model of care
- Impacts of the change in model at the AH on West Midlands Ambulance Service: as noted in the previous Panel report from June 2015 there would be the requirement for additional ambulances to be provided due to increased journey times and transfers between the WRH and AH sites. The Panel accepted that commissioners had been involved with developing this requirement further and agreed that the impacts of this were still relevant. The modelling shows that at least one additional ambulance is required. This ambulance must be in place before any additional transfers due to the reconfiguration commencing or the proposed changes may fail. This could be a rate limiting step.
- Capital build plans at the WRH site: the Panel had concerns regarding the current bed capacity at the WRH site following the site visit on day 2 and the modelling data submitted for review. The Panel felt that the planned reduction

in demand modelling was optimistic. However, details for future capital build plans at the WRH site were discussed and this provided assurances to the Panel regarding where additional bed capacity could be located in the future on this site including additional parking spaces and the park and ride schemes for staff during day light hours. The Panel felt that timely approval and finances would be instrumental in taking this forward.

 Transport for public and staff: it was accepted that further work had been undertaken since the first review and that important lessons had been learnt following the relocation of maternity services from the AH to WRH site i.e. the shuttle bus that was provided was not used and the Trust had not received a single complaint related to transport. The Healthwatch Worcestershire representative provided assurances that work regarding transport was on going with the Local Authority and with approximately 80 different community groups to try to mitigate the transport challenges of this rural locality.

9 **Recommendations, Conclusions and Advice**

| 9.1 Recommendation | ns |
|--------------------|----|
|--------------------|----|

| Recommendation from June 2015 first | Summary of recommendation from second |
|--|--|
| Panel review | Summary of recommendation from second Panel review May 2016 |
| The Panel recommends that clear plans are drawn up to demonstrate how additional paediatric capacity can be developed at Worcestershire Royal Hospital in order that the flow of inpatients from Redditch and Bromsgrove can be accommodated at the site, with evidence-based ambitions set for the prompt discharge of children into the community for on-going care. | The Panel concluded this recommendation has been addressed. The evidence presented included the current activity modelling, development of a consultant-led paediatric assessment unit at the WRH site to improve triage, assessment and observation and to reduce length of stay with increasing the provision of care in the community |
| The Panel has a number of concerns with the detail of the model of Emergency Medicine at Alexandra Hospital with respect to patient safety | The Panel concluded that this recommendation has been met. The Panel now approves the model of emergency care for the AH site based upon the evidence presented including greater clarity of vision regarding the practicalities of the model, the proposed staffing levels and skill mix and frontline clinical support for the model. The Panel made recommendations regarding future Consultant workforce levels and the need for clarity regarding the difference between the Emergency Medicine Department and the co-located Urgent Care Centre specifically with respect to paediatrics |
| The Panel strongly recommends that further work is required to develop a common understanding between both staff and members of the public regarding where sick children from Redditch and Bromsgrove should be taken to and when. | The Panel concluded that this recommendation has been addressed and was appropriate for this stage of development of the model. Even so, the Panel continued to have concerns regarding public behaviour that it believed would need to be addressed during the wider consultation and public engagement phases of development. |

| The Panel recommends that before any | | |
|---|---|--|
| model proceeds to formal public | recommendation has been addressed. | |
| consultation it should be demonstrated that Outside of the ToR relating to the model of | | |
| there is strong clinical support from frontline | Emergency Medicine provision at the AH, the | |
| clinicians across WAHT for this model from the perspectives of both patient safety and clinical sustainability. | VAHT for this model from Panel heard evidence from the acute medical of both patient safety and consultants at the AH and recommends that | |

In addition the Panel developed the following recommendation:

• The concerns raised by the acute medical consultants at the Alexandra Hospital site cannot be ignored because of the interdependencies with the Emergency Medicine Department. The perception of current patient safety concerns specifically need further exploration with the identification of patient safety triggers for Acute Medicine through the QSS Group and the movement towards county wide working is encouraged by the Panel.

9.2 Conclusions

The Panel acknowledged that a significant amount of progress has been made since the first review held in June 2015; specifically notable was the clinical engagement but also the openness to the constructive challenge provided by this Panel. Carefully managing public expectations and communications regarding the proposal of developing a 16 years + Emergency Medicine Department and a co-located Urgent Care Centre at the AH site would be vital to the success of the model. The Panel has made some recommendations regarding minimising the risk associated with a critically ill child presenting at the AH site that it would strongly encourage consideration prior to implementation, specifically the consultant staffing levels and the development of a county wide model of working to maintain experience and skills.

9.3 Advice

The following advice has been developed by the Panel following the conclusion of the review:

- It was noted that the majority of the Executive Team at this Provider are on an interim basis. The Panel strongly feels that substantive appointments need to be made to continue with the good momentum that has been made over the last nine months and the palpable change in culture and attitude to staff engagement
- The lessons learnt from the anaesthetic department in terms of developing their county wide model of working are identified and shared wider across the Trust as an example of good practice
- The staffing levels for the ED consultants needs to be at a minimum level of 20 across (10 on each site) the 2 hospital sites to provide a safe and sustainable level of cover as per the CQC Quality Report (2015) advice
- It was suggested that the normal working day for the Emergency Medicine consultants is based upon a county wide rotational basis to retain skills in terms of care of paediatrics at the WRH site. This could be separate from the out of hours provision with the identification of a main site reflecting that not all consultants will live within a response time of 20 minutes

- Middle grade and ED consultants at AH need to rotate to maintain paediatric experience-this could be through experience at WRH as above or at alternative Providers e.g. Birmingham Children's Hospital
- The FoAHSW Programme Board is encouraged to utilise the national model for Urgent Care service specification that is being developed by NHS England
- Support for streaming rather than a triage based model: if the model relied upon a single triage nurse then this may limit capacity and patient flow through the departments
- There was the need for a careful review of the clinical procedures proposed to be undertaken in the UCC because, with only a limited number of staff, some of the procedures could be time consuming and more efficiently carried out in the ED setting
- The staffing levels for consultant level of cover in the ED should match or exceed the planned level of GP level cover in the UCC i.e. 16 hours per day. The rationale underpinning this is that if the ED consultant cover is provided to mitigate against the impacts of a critically ill child attending the AH UCC then comprehensive data presented shows that paediatric admissions do not decrease until ~ 11pm in the evening (based upon the activity figures that the Panel reviewed after submission by the FoAHSW Programme Board).
- Consideration of the nomenclature for the UCC to manage public expectations of what can be delivered in this setting and again national guidance may help address this
- The Panel strongly supports additional further work being undertaken between the Programme Board, Trust Management and acute medical consultants across both sites to develop the vision and implementation for sustainable county wide working

10 References and Glossary of Terms

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Care Quality Commission (02/12/2015) Quality Report, Worcestershire Acute Hospitals NHS Trust, <u>http://www.cqc.org.uk/provider/RWP</u> (accessed 18.5.16)

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Future of Acute Hospital Services in Worcestershire Joint Service Review (2012)

NHS England, (undated), Urgent and Emergency Care Route Map <u>http://www.nhs.uk/NHSEngland/keogh-review/Pages/published-reports.aspx</u> (accessed 18.5.16)

NHS England, (2015), West Midlands Clinical Senate – The Future of Acute Hospital Services in Worcestershire Stage II Clinical Assurance Review Panel Final Report <u>http://www.wmscnsenate.nhs.uk/clinical-senate/publications/west-midlands/current/stage-ii-assurance/</u> (accessed 18.5.16)

Worcestershire Acute Hospitals NHS Trust, 2013/2014 Annual Plan <u>http://www.worcsacute.nhs.uk/</u> (accessed 18.5.16)

Worcestershire Acute Hospitals NHS Trust, Integrated Business Plan (2014/15-2018/19

The following list is a glossary of terms used throughout the ICRP report:

A&E – Accident and Emergency

AH – Alexandra Hospital

CCG – Clinical Commissioning Group

CEM – College of Emergency Medicine

CQC – Care Quality Commission

ED – Emergency Medicine Department

FoAHSW - Future of Acute Hospital Services in Worcestershire

GPs – General Practitioners

HEWM – Health Education West Midlands

HSMR – Hospital Standardised Mortality Ratios

ICRP - Independent Clinical Review Panel

ICRT – Independent Clinical Review Team

JSR – Joint Services Review

KHTC – Kidderminster Hospital and Treatment Centre

MIU – Minor Injuries Unit

QSS – Quality and Service Sustainability Sub-Committee

RCPCH – Royal College of Paediatrics and Child Health

ToR – Terms of Reference

UCC – Urgent Care Centre

WAHT – Worcestershire Acute Hospitals NHS Trust

WM – West Midlands WMAS – West Midlands Ambulance Service WMCS - West Midlands Clinical Senate WRH – Worcestershire Royal Hospital

11 Appendices

12 Appendix 1 Terms of Reference





West Midlands Clinical Senate

Future of Acute Hospital Services in Worcestershire (FoAHSW) Review

Terms of Reference

First published: March 2016

Prepared by: West Midlands Clinical Senate

TERMS OF REFERENCE

Independent Clinical Review of The Future of Acute Hospital Services in Worcestershire (FoAHSW) Programme

Sponsoring Organisation: FoAHSW Programme Board Clinical Senate: West Midlands

NHS England (regional or area team): NHS England, West Midlands

Terms of reference agreed by:

Name: Dr David Hegarty

on behalf Clinical Senate

Date: 23.03.16

Name: Joanna Newton

on behalf of sponsoring organisation

Date: 01.04.16

1. Clinical Review Team Members

Chair and Vice Chair:

| Name | Position | Organisation |
|-----------------|---|--|
| Dr Helen Carter | Deputy Director of Healthcare, Public Health and Workforce | Public Health England West Midlands |
| Prof Guy Daly | Executive Dean of Faculty of Health and Life Sciences | Coventry University |

Members:

| Name | Position | Organisation |
|-----------------------|-----------------------------------|--|
| Dr Rashid Sohail | Deputy Medical Director | East Midlands Ambulance Service |
| Mr Keith Spurr | Patient and Public Representative | East Midlands Strategic Clinical Network and Senate |
| Dr Peter Marc-Fortune | Consultant Paediatric Intensivist | Central Manchester University Hospital |
| Prof Ian Greaves | Professor in Emergency Medicine | South Tees Hospitals NHS Foundation Trust |
| Mr Athur Harikrishnan | General and Colorectal Surgeon | Sheffield Teaching Hospital NHS Foundation Trust |
| Prof Edward Davis | Orthopaedic Surgeon | The Royal Orthopaedic Hospital, Birmingham |

| Dr Helen Hurst | Advanced Nurse Practitioner | Manchester Royal Infirmary |
|-----------------------|---|--|
| Ms Andrea Pope Smith | Retired Director of Social Care | n/a |
| Dr Andrew Phillips | General Practitioner | NHS Vale of York CCG |
| Mr Peter Sedman | General Surgeon | Hull Royal infirmary |
| Mr Duncan Learmonth | Orthopaedic Surgeon | The Priory Birmingham |
| Ms Penny Snowden | Deputy Chief Nurse | United Lincolnshire Hospitals |
| Dr Jackie McLennan | Senior Emergency Medicine Consultant | Manchester |
| Dr Richard Elliott | Consultant Anaesthetist | Royal Derby Hospital |
| Mr Murray Spittal | Consultant Anaesthetist | United Lincolnshire Hospitals |
| In attendance | | |
| Rob Wilson | Interim Associate Director | West Midlands SCN and Clinical Senate |
| Angela Knight Jackson | Clinical Senate Manager | West Midlands SCN and Clinical Senate |
| Karen Edwards | Clinical Senate PA | West Midlands SCN and Clinical Senate |
| Rachel Knowles | Clinical Senate Admin Support | West Midlands SCN and Clinical Senate |

N.B; All clinical review team members will sign a declaration of conflict of interest and confidentiality agreement (see appendix 1 and 2), and their names and affiliations will be published in the Clinical Senate review report.

2. Aims and Objectives of the Clinical Review

2.1 Aim

To re-assess the clinical quality, safety and sustainability of the redeveloped Summary Model for Emergency Care, against the recommendations made in the final report of the West Midlands Clinical Senate review, published on 11th June 2015, and to ensure suggested changes will not compromise interdependencies with other parts of the model which have already been successfully reviewed. Any changes already instigated since the Senate review, published on 11th June 2015, should be made known and available to the West Midlands Clinical Senate Review Panel to ensure they are consistent with the clinical quality, safety and sustainability of the overall model.

2.2 Objectives

The Independent Clinical Review Panel will:

a) Review and re-assess the redeveloped clinical model for Emergency Care against the recommended criteria set out in the FINAL report of the West Midlands Clinical Senate review, June 2015 (full recommendations are available in appendix 3):

| Recommendation number | Recommendations from FINAL report of WMCS (June 2015) | |
|---|---|--|
| 1: Obstetrics and Gynaecology and Emergency Surgery | The Panel supports the proposals set out within the Summary Model of Care to reconfigure the Obstetrics and Gynaecology and Emergency Surgery services through transferring these from Alexandra Hospital and consolidating them onto the Worcestershire Royal Hospital site. | Recommendation previously supported by the West Midlands Clinical Senate (WMCS) and therefore this element of the model is out with the scope of this WMCS review. |
| 2: Inpatient Paediatrics | The Panel recommends that clear plans are drawn up to demonstrate how additional paediatric capacity can be developed at Worcestershire Royal Hospital in order that the flow of inpatients from Redditch and Bromsgrove can be accommodated at the site, with evidence-based ambitions set for the prompt discharge of children into the community for on-going care. | This would need to include: A clear plan and risk assessment of the likely shortfall of paediatric nursing recruitment at the WRH site The expansion of car parking/park and ride provision at WRH to cope with the increased demands of those travelling by car from Redditch and Bromsgrove. |
| 3: Urgent Medical Care | The Panel has a number of concerns with the detail of the model of Emergency Medicine at Alexandra Hospital with respect to patient safety. | These concerns relate to issues of: 1. Sustainable staffing, with a national shortage of ED Consultants, middle grades and |

| | | the potential for trainees to be removed from the AH site Public and staff misunderstanding of the model of Emergency Medical Care at AH (see also Recommendation 4, below) Increased clinical risk arising from the removal of key services from AH aligned to the management of emergency care, including Inpatient Paediatrics and Emergency Surgery - and their further critical interdependencies with other clinical specialties, including Anaesthetics and Critical Care. |
|---|--|--|
| 4: Urgent Medical Care for Children at AH | The Panel strongly recommends that further work is required to develop a common understanding between both staff and members of the public regarding where sick children from Redditch and Bromsgrove should be taken to and when. | This should include: Making absolutely explicit the extent and remit of urgent/emergency paediatric cover Having a clear plan for dealing with paediatric emergency presentations at AH out of hours Undertaking a full risk assessment in respect of any proposals for paediatric emergency provision that are less than 24/7 A detailed consideration of how seriously unwell children presenting at the AH site, who do not meet critical care transport team criteria, will be safely transferred to the WRH site. This should encompass personnel, equipment and transport logistics. |
| 5: Engagement and Co-ownership from Frontline Clinical Workforce | The Panel recommends that before any model proceeds to formal public consultation it should be demonstrated that there is strong clinical support from frontline clinicians across WAHT for this model from the perspectives of both patient safety and clinical sustainability | |

b) Consider the final clinical model for Emergency Care prior to public consultation against the above criteria and make recommendations on whether to support the model to the West Midlands Clinical Senate Council and thereafter to FoAHSW Programme Board and sponsoring organisations.

3. Timeline

Work is taking place with NHS England to ensure the FoAHSW programme progresses in a timely manner. NHS England has stated that their assurance process should ideally be completed by June 2016. Given these timescales, and that this is a review revision rather than a complete review, the timeline will proportionately reflect this. Taking these factors into consideration a suggested timeline is indicated below:

| Week Beginning | Action | Organisation |
|-------------------|--|--------------------------------------|
| 22/02/2016 | Teleconference re arrangements for the Panel assessment, site visits and reporting | CS, CCG's, FoAHSW Programme Board |
| 23/03/2016 | Agree terms of reference | CS, CCG's, FoAHSW Programme Board |
| 28/03/2016 | CS request for documentation from the sponsoring organisation | CS |
| 04/04/2016 | CS receives documentation from the sponsoring organization | CCG's, FoAHSW Programme Board |
| 11/04/2016 | Documentation sent to ICRT | CS |
| 21/04/2016 | First Panel assurance | CS |
| 03/05/2016 | Second Panel assurance and site visit | CS |
| 16/05/2016 | Third Panel assurance and conclude review | CS |
| 23/05/2016 | Report draft to CCGs | CS, CCG's, FoAHSW Programme Board |
| 30/05/2016 | Finalise report | CS |
| w/e 13/06/16 | Virtual WMCS Board for sign off | CS |

4. Methodology

The role of the review team will be to examine documentary evidence, and decide recommendations. The West Midlands Clinical Senate acknowledges that the sponsoring organisations (NHS South Worcestershire CCG, NHS Redditch and Bromsgrove CCG and NHS Wyre Forest CCG), have undergone a first, and second stage assurance review as a component of the NHS England assurance process and is now ready to undertake a 2(b) stage assurance external expert review as part of the FoAHSW review programme (see Appendix 4 NHS England Assurance process).

The 2(b) assurance review will be carried out in line with the key tests, and an appropriate selection of best practice checks as a component of the NHS England final assurance process. The Clinical Senate (through its Council) will be responsible for the review being carried out.

A formal report containing clinical senate advice will be returned to the CCG's via the Future of Acute Hospital Services in Worcestershire (FoAHSW) Programme Board who will share it with NHS England as part of their assurance evidence.

The West Midlands Clinical Senate acknowledges that the sponsoring organisation has undertaken an external expert review as part of the FoAHSW Reconfiguration programme and the report will be made available to the Panel.

It is anticipated that the review will take place during April and May 2016.

The clinical review team will need to consider the following;

- Has the review revision satisfactorily met all the recommendations detailed in the WMCS report, published June 2015?
- Has relevant available evidence been effectively marshalled and applied to the specifics of the proposed scheme?
- Is there alignment with other national, regional and local intentions?
- Is there evidence of clinical overstatement or optimism bias in the proposals?

5. Reporting

A draft report from the Clinical Review Team will be made available to the sponsoring organisation for fact checking prior to publication. Any comments / correction must be received within 5 working days.

The Clinical Review Team will submit a draft report (see Independent Clinical Review Team Report Template appendix 5) to the Clinical Senate Council who will agree the report and be accountable for the advice contained in the final report. The council may wish to take a view or offer advice on any issues highlighted that should be taken into consideration in implementing change.

The Council will be asked to comment specifically on the:

- Comprehensiveness and applicability of the review
- Content and clarity of the review and its suitability to the population in question
- Interpretation of the evidence available to support its recommendations
- Likely impact on patient groups affected by the reconfiguration
- Likely impact / ability of the health service to implement the recommendations

The final report will be submitted to the FoAHSW Programme Board by June 2016 and the clinical advice will be considered as part of the NHS England's West Midlands assurance process for service change proposals. The report is not expected to comment upon issues of the NHS England assurance process that will be reviewed elsewhere (e.g. patient engagement, GP support or the approach to consultation).

The review report will remain confidential until placed in the public domain at the conclusion of the review process and /or with agreement with the sponsoring organisation(s).

6. Communication and Media Handling

The Clinical Senate review will be published on the website of the Clinical Senate and council and assembly members will provide support to disseminate the review at local level. The sponsoring organisation(s) will handle all media inquiries in the first instance. The Clinical Senate may engage in various activities with the sponsoring organization(s) to increase public, patient and staff awareness of the review.

7. Resources

The West Midlands Clinical Senate will provide administrative support to the review team, including setting up the meetings and other duties as appropriate.

The clinical review team will request any additional resources, including the commissioning of any further work, from the sponsoring organisation(s).

8. Accountability and Governance

The clinical review team is part of the West Midlands Clinical Senate accountability and governance structure.

The West Midlands Clinical Senate is a non-statutory advisory body and will submit the report to the sponsoring organisation(s).

The sponsoring organisation(s) remains accountable for decision making but the review report may wish to draw attention to any risks that the sponsoring organisation(s) may wish to fully consider and address before progressing their proposals.

9. Functions, Responsibilities and Roles

9.1. The sponsoring organisation(s) will:

- Provide for the clinical review Panel all relevant background and current information, identifying relevant best practice and guidance. Background information may include, among other things, relevant data and activity, internal and external reviews and audits, impact assessments, relevant workforce information and population projection, evidence of alignment with national, regional and local strategies and guidance (e.g. NHS Constitution and outcomes framework, Joint Strategic Needs Assessments, CCG two and five year plans and commissioning intentions).
- Respond within the agreed timescale to the draft report on matter of factual inaccuracy. Undertake not to attempt to unduly influence any members of the clinical review team during the review.
- •Submit the final report to NHS England for inclusion in its formal service change assurance process.

9.2 Clinical Senate Council and the sponsoring organisation(s) will:

- Agree the terms of reference for the clinical review, including scope, timelines, methodology and reporting arrangements.
- Clinical Senate council will:
 - Appoint a clinical review team; this may be formed by members of the senate, external experts, or others with relevant expertise. It will appoint a chair or lead member.
 - \circ endorse the terms of reference, timetable and methodology for the review
 - \circ $\,$ endorse the review recommendations and report
 - provide suitable support to the team.
 - Submit the final report to the sponsoring organisation(s)

9.3 Clinical review team will:

- Undertake its review in line with the methodology agreed in the terms of reference
- Follow the report template and provide the sponsoring organisation(s) with a draft report to check for factual inaccuracies.
- Submit the draft report to clinical senate council for comments and will consider any such comments and incorporate relevant amendments to the report. The team will subsequently submit final draft of the report to the Clinical Senate Council.
- Keep accurate notes of meetings.

9.4 Clinical review team members will undertake to:

- Commit fully to the review and attend all briefings, meetings, interviews, Panels etc that are part of the review (as defined in methodology).
- Contribute fully to the process and review report
- Ensure that the report accurately represents the consensus of opinion of the clinical review team.
- Comply with a confidentiality agreement and not discuss the scope of the review nor the content of the draft or final report with anyone not immediately involved in it.

Additionally they will declare, to the chair or lead member of the clinical review team and the clinical senate manager, any conflict of interest prior to the start of the review and /or materialise during the review.

Appendix 1 (of ToR)

Declaration of Conflict of Interest

West Midlands Clinical Senate Independent Clinical Review Team Future of Acute Hospital Services in Worcestershire (FoAHSW) Stage II Part B

To be completed by all members of the clinical review team. Clinical Senate Council members should also consider if they have any conflicts in considering the review team's report.

For advice on what items should and should not be declared on this form refer to the Conflicts of Interest Policy issued by the West Midlands Clinical Senate. Further advice can also be obtained from the Clinical Senate Manager.

Name:

Position:

Please describe below any relationships, transactions, positions you hold or circumstances that you believe could contribute to a conflict of interest:

For completion

Type of Interest – Please supply details of where there is conflict in accordance with the following list:

A direct pecuniary interest: where an individual may financially benefit from the consequences of a commissioning decision (for example, as a provider of services);

An indirect pecuniary interest: for example, where an individual is a partner, member or shareholder in an organisation that will benefit financially from the consequences of a commissioning decision;

A direct non-pecuniary interest: where an individual holds a non-remunerative or not-for profit interest in an organisation, that will benefit from the consequences of a commissioning decision (for example, where an individual is a trustee of a voluntary provider that is bidding for a contract);

An indirect non-pecuniary interest: where an individual is closely related to, or in a relationship, including friendship, with an individual in categories a-f.

A direct non-pecuniary benefit: where an individual may enjoy a qualitative benefit from the consequence of a commissioning decision which cannot be given a monetary value (for example, a reconfiguration of hospital services which might result in the closure of a busy clinic next door to an individual's house);

An indirect non-pecuniary benefit: where an individual may enjoy a qualitative benefit from the consequence of a commissioning decision which cannot be given a monetary value but is a benefit to peers or colleagues (for example, a recommendation which results in an increase in revenue or status to their employing organisation or results in their organisation becoming the preferred provider).

An indirect non-pecuniary conflict: where the evidence of the senate may bring a member into direct or indirect conflict with their contracting or employing organisation, to the extent that it may impair the member's ability to contribute in a free, fair and impartial manner to the deliberations of the senate council, in accordance with the needs of patients and populations.

Other – please specify

| Name | |
|---------------------|--|
| Type of Interest | |
| Details | |
| Action Taken | |
| Action Taken By | |
| Date of Declaration | |

I hereby certify that the information set forth above is true and complete to the best of my knowledge.

Signature:

Name:

Date:

Appendix 2 (of ToR)

Confidentiality Agreement

West Midlands Clinical Senate Independent Clinical Review Team Future of Acute Hospital Services in Worcestershire (FoAHSW) Stage II Part B

I (name) hereby agree that during the course of my work (as detailed below) with the West Midlands clinical senate I am likely to obtain knowledge of confidential information with regard to the business and financial affairs of an NHS body, or other provider, its staff, clients, customers and suppliers, details of which are not in the public domain ('confidential information') and accordingly I hereby undertake to and covenant that:

I shall not use the confidential information other than in connection with my work; and

I shall not at any time (save as required by law) disclose or divulge to any person other than to officers or employees of West Midlands clinical senate, other NHS organisations, staff, clients, customers and suppliers whose province it is to know the same any confidential information and I shall use my best endeavours to prevent the publication or disclosure of any confidential information by any other person.

The restrictions set out above shall cease to apply to information or knowledge that comes into the public domain otherwise than by reason of my default of this Agreement.

The 'Work' (clinical review) is:

| Future of Acute Hospital Services in W | Vorcestershire (FoAHSW) |
|--|-------------------------|
| Signed | Date: |

Name (caps)

Appendix 3 (of ToR)

Recommendations from the final report of the West Midlands Clinical Senate published on 15th June 2015. A copy of the full report can be accessed from the West Midland Clinical Senate website <u>here</u>.

13.1 Recommendations

Recommendation 1: Obstetrics and Gynaecology and Emergency Surgery

The Panel **supports** the proposals set out within the Summary Model of Care to reconfigure the Obstetrics and Gynaecology and Emergency Surgery services through transferring these from AH and consolidating them onto the WRH site.

Recommendation 2: Inpatient Paediatrics

While the Panel **supports in principle** the proposal set out within the Summary Model of Care to transfer Inpatient Paediatrics from AH to the WRH site, it remains concerned, however, regarding the capacity to accommodate additional paediatric inpatients from Redditch and Bromsgrove at WRH. The proposed model of care relies on ambitious plans to reduce the average length of hospital stays through prompt discharge of children into the community for on-going care. The ability to achieve this objective is a risk, the extent of which needs to be clearly understood and managed.

The Panel, therefore, **recommends** that clear plans are drawn up to demonstrate how additional paediatric capacity can be developed at WRH in order that the flow of inpatients from Redditch and Bromsgrove can be accommodated at the site, with evidence-based ambitions set for the prompt discharge of children into the community for on-going care.

This would need to include:

- A clear plan and risk assessment of the likely shortfall of paediatric nursing recruitment at the WRH site
- The expansion of car parking/park and ride provision at WRH to cope with the increased demands of those travelling by car from Redditch and Bromsgrove.

Recommendation 3: Urgent Medical Care

While the Panel endorses the previous Independent Clinical Review Panel's findings that some form of ED provision is required at the AH site, the Panel **does not support** the detail of the proposed model of Emergency Medicine at AH as set out within the Summary Model of Care.

The Panel has a number of concerns with the detail of the model of Emergency Medicine at AH with respect to patient safety. These concerns relate to issues of:

- Sustainable staffing, with a national shortage of ED Consultants, middle grades and the potential for trainees to be removed from the AH site
- Public and staff misunderstanding of the model of Emergency Medical Care at AH (see also Recommendation 4, below)
- Increased clinical risk arising from the removal of key services from AH aligned to the management of emergency care, including Inpatient Paediatrics and

Emergency Surgery - and their further critical interdependencies with other clinical specialties, including Anaesthetics and Critical Care.

Recommendation 4: Urgent Medical Care for Children at AH 2

The Panel was particularly concerned about the practicalities and clinical risks associated with the delivery of the proposed model of urgent medical care for children presenting at the AH site, as well as by the varying interpretations of the proposed paediatric service model at AH that it had received from frontline staff.

The Panel, therefore, strongly **recommends** that further work is required to develop a common understanding between both staff and members of the public regarding where sick children from Redditch and Bromsgrove should be taken to and when. This should include:

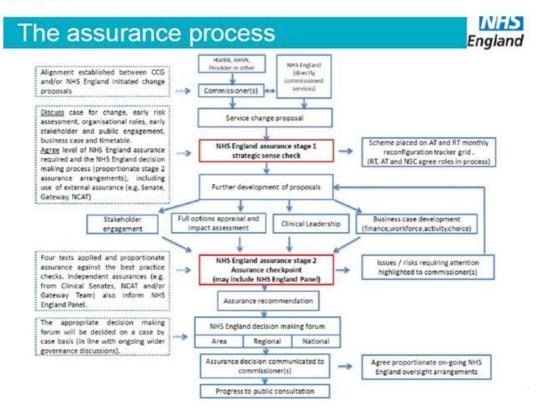
- Making absolutely explicit the extent and remit of urgent/emergency paediatric cover
- Having a clear plan for dealing with paediatric emergency presentations at AH out of hours
- Undertaking a full risk assessment in respect of any proposals for paediatric emergency provision that are less than 24/7
- A detailed consideration of how seriously unwell children presenting at the AH site, who do not meet critical care transport team criteria, will be safely transferred to the WRH site. This should encompass personnel, equipment and transport logistics.

Recommendation 5: Engagement and Co-ownership from Frontline Clinical Workforce

The Panel accepted that a certain amount of clinical engagement had taken place within WAHT to develop the proposed model of care for the 'Emergency Centre' at the AH site. During Day 4, however, it became apparent that there was not strong clinical support for this model, due to concerns about patient safety and service sustainability.

The Panel, therefore, **recommends** that before any model proceeds to formal public consultation it should be demonstrated that there is strong clinical support from frontline clinicians across WAHT for this model from the perspectives of both patient safety and clinical sustainability.

Appendix 4



Appendix 5 (of ToR)

West Midlands Clinical Senate Independent Clinical Review Team Report Template

Future of Acute Hospital Services in Worcestershire (FoAHSW)

[senate email]@nhs.net

Date of publication to sponsoring organisation:

CHAIR'S FOREWORD (Clinical Review Team)

Statement from Clinical Senate Chair

SUMMARY & KEY

RECOMMENDATIONS

BACKGROUND

- [CLINICAL AREA]
- [Description of current service model]
- [Case for change]
- [Review methodology]
- Details of approach taken, review team members, documents used, sites visited, interviewees]
- [Scope and limitations of review]
- [Recommendations]

CONCLUSIONS AND ADVICE

[References]

This should include advice against the test of 'a clear clinical evidence base' for the proposals

and the other checks defined in the terms of reference agreed at the outset of the review.

Has the proposal been founded on robust clinical evidence? What evidence has been used and how has it been applied to local circumstances?

Has the available evidence been marshalled effectively and applied to the specifics of the proposed scheme?

GLOSSARY OF TERMS

APPENDICES:

Terms of reference Clinical review team members and any declarations of interest Background information

13 Appendix 2 ICRT Panel Members' Biographies

MEMBER BIOGRAPHY/PROFILE

| Dr Helen Carter |
|---|
| |
| he Vice Chair of the West Midlands Clinical Senate. She is a medical |
| nd who moved into Public Health Medicine in 2001. She has worked |
| anisations including: health authorities, Primary Care Groups and |
| ealth Authority and joined Public Health England in 2013. Her current |
| generic healthcare public health, screening and immunisations, |
| iissioning, dental public health and public health workforce |
| |
| |

| Name | Prof Guy Daly |
|------|---|
| | aly is Executive Dean of the Faculty of Health and Life Sciences at sity. The Faculty educates and trains some ten or more health and ssionals. |

In addition, Professor Daly is a;

Non-Executive Director of Coventry and Warwickshire Partnership NHS Trust (and Chair of its Safety and Quality Committee)

Member of Health Education England - West Midlands Local Education and Training Board

Member of Coventry Health and Wellbeing Board.

He is a social policy academic and researches in the areas of social care, local policy, housing and health.

| Name | Dr Rashid Sohail |
|------|------------------|
| | |

Dr Rashid joined East Midlands Ambulance Service in 2013 as Deputy Medical Director and has been a consultant in emergency medicine since 2000. He continues to practice clinically on a part-time basis.

He has previous experience as a Clinical Director of Emergency Medicine and Chair of Medicine with North West Deanery Health Education.

As well as his clinical knowledge Rashid is an Assistant Coroner in Manchester City Jurisdiction and a Member of Coroners Society of England & Wales.

| Name | Mr Keith Spurr |
|------|----------------|
| | |

Professionally; A retired HR Professional and an accredited Trade Union Representative. Represented both Organisations and Individuals at Employment Tribunals.

Patient Representative Role; Diabetic Type 1. Since retirement, recognised as the Diabetes UK Champion for the South Lincolnshire Area and a diabetic "voice". Endeavouring to improve the facilities of Diabetic support especially education. Organised a Diabetes Education Event in Stamford and established a self-help group for people with diabetes.

Member of the East Midlands Clinical Senate and a National PPV for NHS England.

A member of Lincolnshire Healthwatch. Secretary to St Mary's Medical Centre PPG

Dr Peter-Marc Fortune

Peter-Marc Fortune is a Consultant Paediatric Intensivist based at Royal Manchester Children's Hospital since 2002. He was Clinical Director of Critical Care from 2005-2012 and has been Associate Clinical Head of the Hospital since then.

He has interests in patient safety, resuscitation, ethics and medical education. He is currently President-Elect of the Paediatric Intensive Care Society, Chair of the Making it Safer Together (MiST) children's patient safety collaborative, a member of The NHS England Children's Patient Safety Expert Group, a member of the Resuscitation Council (UK) Executive Committee, and chair of the NAPSTaR and Human Factors working groups of the Advanced Life Support Group.

| Name |
|------|
|------|

Prof Ian Greaves

Colonel Ian Greaves qualified in medicine at Birmingham in 1986 and trained in emergency medicine in Yorkshire before joining the Armed Forces on appointment as a consultant in Peterborough in 1997. Since 2002, Colonel Greaves has been consultant in emergency medicine at James Cook University Hospital in Middlesbrough which is now a regional major trauma centre. He was appointed to a visiting professorship in emergency medicine at the University of Teesside in 2003.

In civilian life, Professor Greaves leads the Academic Department of Emergency Medicine at the University of Teesside and James Cook Hospital which has received a number of major grants and established a particular reputation in the field of mild traumatic brain injury (mTBI) research. The department is strongly committed to multi-professional research and currently has nursing PhD and paramedic MSc fellows.

Professor Greaves has published widely in the fields of trauma, pre-hospital care and

military medicine. Formerly the editor of the Journal of the Royal Army Medical Corps, he now edits the quarterly journal Trauma. Professor Greaves has written or edited ten textbooks including key texts in the field of Immediate Care and paramedic practice and contributed to a wide range of other books. He lectures widely on all aspects of prehospital care and trauma management. He was formerly a member of the Executive and Faculty Board of the Faculty of Pre-hospital Care and is the secretary of the charity Trauma Care. He recently served on the Department of Health Clinical Advisory Group on Pre-hospital and Transfer Medicine.

Still a serving officer, Colonel Greaves was tri-service lead for emergency medicine and pre-hospital care from 2008 – 2014, responsible for co-ordinating the delivery of an emergency medicine capability in the UK and on operations in Afghanistan. He has deployed to both Iraq and Afghanistan. From 2010–2014. Colonel Greaves was Honorary Surgeon to HM Queen Elizabeth II. He lives in a small Yorkshire Dales village with his wife, two sons and a menagerie of assorted animals his children promised to clean up after. One day, he will finish his masterpiece on the historical architecture of north Yorkshire and complete his model railway.

Name

Dr Helen Hurst

Helen Hurst has worked in renal medicine for over 25 years, working in all areas of renal medicine and community. Since 2000 she has worked as an advanced nurse practitioner in the renal drop-in service at Manchester Royal Infirmary; developing and growing the service to enhance ambulatory care. She has been involved in research and completed a PhD in 2011 in patient experience and has collaborated on many research projects; including publications, and is a regular reviewer for specialist and nursing journals.

She is an active member of the British Renal Society, co-chair of the upcoming conference and a member the International Society of Peritoneal Dialysis Education Committee. She is also a member of the Clinical Senate for the region. She is an associate member of the Research and Development North West team. She has formulated a renal patient research group and is interested in patient involvement and collaboration in research. She has presented nationally and internationally and has recently collaborated with Manchester University to set up the renal course for nurses and is the clinical lead. Helen has also been involved in the Well North Project, a strategic collaborative programme funded by Public Health England which seeks to tackle the wider social determinants underlying substantive health inequalities. More recently Helen has been asked to lead a project within the Trust on 'open visiting' and has been awarded a CLAHRC fellowship.

| Name | Name Mr Peter Sedman | |
|-------------------|---|--|
| appointed in 1998 | a Consultant Upper Gastrointestinal Surgeon in Hull, where he was 5. He leads the Upper GI Unit there and Chairs the Medical Advisory local private hospital. | |
| | eter Sedman is currently the President of the Association of Laparoscopic Surgeons reat Britain and Ireland (ALSGBI) and sits on the Yorkshire and the Humber Clinical | |

Senate of the NHS.

| Name | Dr Jackie McLennan |
|------|--------------------|
| | |

Lt Col Jackie Mclennan trained at Leicester University and qualified as a doctor in 1998 while being sponsored by the Royal Army Medical Corps. She undertook house officer jobs at The Glenfield, Leicester Royal infirmary and Leicester General Hospital. SHO jobs were at Peterborough Hospital, Frimley Park Hospital in Camberley, Surrey and underwent officer training at the Royal Military Academy Sandhurst. This training was interspersed with deployments to Northern Ireland, Kosovo and Iraq. Training as a Registrar was based initially at the James Cook University Hospital, Middlesbrough, before moving to the North Western Deanery where she rotated though Manchester Royal Infirmary, Stepping Hill Hospital and Wythenshawe Hospital.

She started Work as a consultant in Emergency Medicine in June 2010 at Manchester Royal Infirmary where she was part of the team that worked on the massive transfusion protocols across the region and completed a doctorate on production of a clinical decision rule to help guide people on the need for massive transfusion in major trauma. She has recently started work as a consultant in Emergency Medicine at the Royal Stoke University Hospital and continues to be a Consultant in the Defence Medical Services.

Name Dr Richard Elliott

Qualified in 1980 MB BCh (Wales). FRCA 1987 Lecturer in University of Calgary, Canada 1989. Consultant Anaesthetist in Derby appointed in 1992. Service Director and Lead Clinician in Anaesthesia/Critical Care for 6 years. Member of Reshaping Health Services in Derby, leading to new hospital design/build. Chair Mortality review group for 12 yr. Member of Trust transformation team. NCEPOD clinical advisor/ambassador. Member of East Midlands Clinical Senate

Name

Prof Edward Davis

I was appointed as a consultant orthopaedic surgeon at The Royal orthopaedic hospital in 2007 in the hip and knee arthroplasty unit. I undertake primary and revision hip and knee replacements at The Royal orthopaedic hospital and also have sessions at Russells Hall hospital in Dudley where I undertake primary joint replacements and undertake an on-call trauma commitment.

I graduated from Birmingham University in 1996 and undertook my basic and higher surgical training in the West Midlands. I undertook a year's fellowship in revision hip and

knee arthroplasty in Toronto, Canada.

I have an MSc in Trauma and a postgraduate certificate in medical education as well as the FRCS (Trauma and Orthopaedics). I have a keen interest in research and have a large research portfolio extending from drug treatments for osteoarthritis to the development of new surgical techniques, including computer navigation. I am the Director for Research and Development at The Royal Orthopaedic Hospital in Birmingham. I have been invited faculty at national and international meetings on hip and knee arthroplasty.

I am actively involved in education as an honorary Senior Clinical Lecturer and Senior Clinical Examiner at The University of Birmingham. I am also the Head of Academy at The Royal Orthopaedic Hospital co-ordinating all undergraduate medical education and the module lead for orthopaedics at the University of Birmingham.

I am married and enjoy spending my free time with my wife and 3 young children.

Name

Mr Duncan Learmonth

Mr Athur Harikrishnan

I have lived in the West Midlands since 1978 being a surgical trainee and consultant within the West Midlands area over the last 25 years. For a period of that time I have lived in the Barnt Green and Bromsgrove area and have used the Alexandra Hospital in the past. I have also visited the Alexandra and Worcester Hospitals for teaching and also visiting patients. I have also visited the Kidderminster Ambulatory Care Centre in the past.

| n is a consultant laparoscopic colorectal surgeon in Sheffield Teaching |
|---|
| ned in East Anglia and worked as a consultant in Doncaster for 4 years |
| Sheffield in 2014. |
| |

He is the Associate Training Programme Director for general surgery in the Yorkshire Deanery and holds an Honorary Clinical Senior Lecturership with Edge Hill University. His managerial roles include Yorkshire chapter representative of the Association of Coloproctology of GB & Ireland and member of the Yorkshire and Humber Clinical Senate.

| Name | Dr Andrew Phillips |
|------|--------------------|
| | Unavailable |

14 Appendix 3 Declaration of Interests

No declarations of interest were declared by the ICRT.

15 Appendix 4 ICRT Agenda Day 1



DAY 1

Independent Clinical Review Panel

Stage II Part B Clinical Assurance of the Future of Acute Hospital Services in Worcestershire Review

Thursday 21" April 2016, 10.00 am until 4.00 pm, Venue: Birmingham Research Park

PLEASE REPORT TO THE MAIN RECEPTION - YOU WILL THEN BE DIRECTED TO THE RELEVANT MEETING ROOMS

AGENDA

| ÷ | | | AGENDA | |
|---|-------|---|---|--|
| | Item | | | Purpose |
| | 09:30 | | Arrival with Refreshments (30 mins allocared) Panel Pre-meet Helen Carter, Guy Daly and Clinical Senate Team | |
| | 10:00 | 1 | Introduction by the Chair (30 mins allocared) | Introductions Housekeeping Declaration of Interest Review ToR |
| | 10:30 | 2 | Programme Board Presentation and follow up Q&A (1 hour 15 mins allocated) (sponsoring organisation) Context and background Proposed Model of Care and how it meets the recommendations made by the West Midlands Clinical Senate previously The temporary emergency changes to services which have already been made | Commissioners presentation regarding context and background, proposed model of care and temporary emergency changes to services |
| | 11:45 | 3 | Panel Discussion – Review of Documentation Submitted and Key Lines of Enquiry (45 mins allocated) Think about further key questions for commissioners Capturing the Changes: Develop a common understanding of the process and challenges to date | Overview of the documentation Explore and clarify specific Issues Formulate questions for Commissioners |
| | 12:30 | | Lunch and Refreshments (45 mins allocated) | |
| | 1:15 | 4 | Panel Discussion – Continuation Review of Documentation Submitted and Key Lines of Enquiry (60 mins allocated) Think about further key questions for commissioners | As above |
| | 2.15 | 5 | Panel Questions to Sponsoring Organisation (30 mins allocated) (sponsoring organisation) | Explore and clarify any specific issues |
| | 2:45 | | Refreshments (15 mins) | |
| | 3:00 | 6 | Panel Deliberations (45 mins allocated) Purpose:- 1. Assess Evidence Presented 2. Capture themes 3. Next Steps and Day 2 | Assess, Agree, Capture, Next Steps |
| | 3:45 | 7 | ICRT Chair and Vice Chair Debrief with Sponsoring Organisation (15 mins allocated) | Debrief |
| | 4:00 | | END | |

16 Appendix 5 ICRT Agenda Day 2



DAY 2

Independent Clinical Review Panel

Stage II Part B Clinical Assurance of the Future of Acute Hospital Services in Worcestershire Review

Tuesday 3rd May 2016, 10.00 am until 4.00 pm

Venue – (AM) Alexandra Hospital, Woodrow Drive, Redditch, B38 7UB (PM) Worcestershire Royal Hospital, Charles Hastings Way, Worcester, WR5 1DD

PLEASE REPORT TO THE MAIN RECEPTION AT A LEXANDRA HOSPITAL - YOU WILL THEN BE DIRECTED TO THE RELEVANT MEETING ROOMS

AGENDA

| Item | | | Purpose |
|-------|----------|--|--|
| | | | |
| 08:45 | <u> </u> | COACH TO BE BOOKED FROM BIRMINGHAM NEW STREET TOALEY | ANDRA HOSPITAL |
| 09:30 | | Arrival with Refreshments (30 mins allocared) Panel Pre-meet Helen Carter, Guy Daly and Clinical Senate Team | |
| 10:00 | 1 | Welcome to Panel and Review of Day One (20 mins allocated) (Alexandra) | Introductions Housekeeping Declaration of Interest Review of Day 1 |
| 10:20 | 2 | Tour of Alexandra Hospital (80 mins allocated) (Alexandra) (affected areas only) (2 groups of 8 in parallel or 3 groups of 5) Emergency Department Intensive Care Unit | Meet and discuss clinic engagement with clinic staff |
| 11:20 | 3 | Panel to Meet with Acute Medical Consultants (40 mins allocated) (Alexandra) Please note: timings may change to fit around the availability of the acute medical consultants (to meet either during tour of department o as a separate entity/meeting) | Meet and discuss clinic engagement with clinic staff |
| 12:00 | 4 | Reconvening of Panel (30 mins allocated) (Alexandra) | Feedback returned from panel to ICRT Chair |
| 12:30 | 5 | Lunch and Refreshments (30 mins allocared) (Alexandra) | |
| 13:00 | 6 | Travel to Worcestershire Royal Hospital (40 mins allocated) (Minibus to be booked from Alexandra to WRH) | |
| 13:40 | 7 | Tour of Worcestershire Royal Hospital (90 min's allocated) (WRH) (affected services only) (3 groups of 5) Emergency Department and In-Patient Paediatrics Matemity Services Intensive Care Unit (both department and clinicians) | Meet and discuss clinic engagement with clinic staff |
| 15:10 | 8 | Panel Questions to Sponsoring Organisation (30 mins allocated) WRF (sponsoring organisation) | Explore and clarify any specific issues with sponsoring organisation |
| 15:40 | 9 | Reconvening of Panel for Deliberations (20 mins allocated) (WRH) Purpose:- 1. Assess Evidence Presented 2. Capture themes 3. Next Steps and Discuss Potential Day 3 | Assess, Agree, Capture Next Steps |
| 16:00 | 10 | ICRT Chair and Debrief with Sponsoring Organisation | Debrief |

17 Appendix 6 ICRT Agenda Day 3



West Midlands Clinical Senate

<u>DAY 3</u>

Independent Clinical Review Panel

Stage II Part B Clinical Assurance of the Future of Acute Hospital Services in Worcestershire Review

Monday 16th May 2016, Venue: First Floor Meeting Rooms, The Rep Theatre, Broad Street, Birmingham

PLEASE REPORT TO THE MAIN RECEPTION – YOU WILL THEN BE DIRECTED TO THE RELEVANT MEETING ROOMS

AGENDA

| Item | | | Purpose |
|--------------------------------|---|---|---|
| 09:30 | | Arrival with Refreshments (30 mins allocated) Panel Pre-meet Helen Carter, Guy Daly, Clinical Senate Team | |
| 10:00 | 1 | Introduction by the Chair | Introductions, housekeeping |
| <mark>West M</mark> questio | | ids Ambulance Service Representatives in attendance the | roughout the day to answer |
| 10:15 | 2 | Panel Discussion – Review of Day Two Scope of Terms of Reference Key Lines of Enquiry Further Documentation Submitted | Review ToR Overview of documentation Formulate questions / areas of clarification for Commissioners |
| 11:00 | 3 | Programme Board Follow up Q&A (sponsoring organisation) | Commissioners Q&A following Day Two |
| 12:30 | | Lunch and Refreshments (45 mins allocated) | |
| 1:15 | 4 | Panel Discussion – Key Lines of Enquiry (with / without sponsoring organisation) – dependant on timings | Explore and clarify specific issues Formulate questions for Commissioners |
| 2.15 | 5 | Panel Questions to Programme Board (sponsoring organisation) | Explore and clarify specific issues |
| 3:00 | | Refreshments (15 mins allocated) | |
| 3:15 | 6 | Panel Deliberations | Assess evidence presented, Agree, Capture themes, Next Steps |
| 3:45 | 7 | ICRT Chair, Vice Chair, Clinical Senate Team Debrief with Sponsoring Organisation Teleconferencing Details Dial In 0800 915 1950 or 0203 463 9697 Participant passcode: 47598189 then # | Debrief Report writing process |

18 Appendix 7 Questions considered by the Panel outside of the scope of the Terms of Reference

West Midlands Clinical Senate FoAHSW Review Stage II Part B Comments / Questions from Panel Members post Day 2

| | Comment / Question | In/Out of ToR, which ToR objective plus related narrative |
|----|--|---|
| 1. | Perhaps as an aside or may be directly relevant, the key impression left with me is whether there are still real issues clinically (EM, Acute Medicine) or whether this is a cultural and leadership matter/challenge wherein some Trust staff are still on the old bus and have yet to get on the new one? | Out - cultural issue? |
| 2. | Terms of reference- ignoring medicine will be very artificial | Out - beyond remit |
| 3. | The team in Redditch seem to think that keeping children in Redditch was in their brief - is that correct? I cannot see how having an urgent care unit and an A&E in the same hospital with the same front door makes any sense. The public will never get this. It either has to be a minor injuries unit for all, an adult A&E (but with limited opening hours) or a GP-referred urgent care unit, but not a mix. | In Ob 4 - need to think about public messaging |
| 4. | Children cannot come to Redditch A&E - the numbers will be small, and the staff will de-skill no matter how well trained | In Ob 4 - need to think about public messaging |
| 5. | How many medical admissions are there in Redditch? How does this compare with say 5 years ago? Your quote "95% of patients will still go to Redditch" - who are they and what is the 5% that does not? Does that include maternity etc, as these changes have been made | Out - medical admissions are not an objective |
| 6. | What are the HSMR/SHMI figures for Worcester hospital and Redditch overall and for strokes, MI's and all medicine admissions? - what are the length of stay figures for the same patients? Are the "Worcester only" gastro jobs just an oversight or a deliberate policy by Worcester medicine? | In? - tricky as the stats are a proxy for care but relate to whole hosp? good to have data |
| 7. | I think we should have an acute hospital Worcester; a day case hospital Kidderminster and an elective hospital in Redditch. Can you do the maths to see how that works? | Out - an opinion not an objective? |
| 8. | Ambulance Query; This may be outside of the review. I'm seeking a clear justification for another ambulance crew -there is a lot of information but we have to work out for the justification. The majority of calls are for slips, trips and falls so, as in other Areas, establish a falls team to enable people being treated at home and avoiding going to Hospital. In other words, I suggest that this should give them an opportunity to review their system especially as patients will be going to the Alex as opposed to the Royal | Out - refer to evidence by sponsors |

| 9. Transport Query; I am still concerned about the 15% who do not have cars. Is the Hospital Shuttle going to continue? Cost of parking is an issue will there be dispensation for those who travel? From observation parking spaces will be an issue for a long time. Relying on the extension of the bus is not going to be viable. The Local Authority will say it is a NHS issue and the NHS will say it is a Local Authority issue, i.e who pays. Is the Trust going to pump fund community travel organisations? Can volunteering be developed to transport patients? There needs to be a clear strategy as especially from the focus groups the major concern is transport. It would be better for consultation to say that this is what we are going to do and not we are hoping to happen. | Out - refer to evidence from sponsors |
|---|---|
| 10. Overnight Stay Query; Did we review the availability of parents/partners staying overnight at the Royal? How many positions are there and what happens if they are full? | Out - beyond remit |
| 11. Concerns around staffing | In Ob 3 |
| 12. Paediatrics - what is length of stay for admissions at Worcester & is this in line with other Paediatric units? Will they provide consultant support to Alexandra Hospital? What provisions for child safe guarding when the co-located primary care unit closes at Alexandra? | In Ob 2 |
| Emergency Medicine - ED consultants at Worcester don't wish to provide support / cover to Alexandra. Have the ED physicians 'bought' into the Trust strategic vision? Ability to recruit & retain middle grade & consultants into ED? | In Ob 2 |
| 14. Ambulatory medicine - why are there different ambulatory pathways into Alexandra & Worcester Hospitals? Some managed by acute medicine & some by emergency medicine? Duplication of processes | In Ob 2 |
| 15. Why different 'observation' facilities at Alexandra - one managed by acute medicine & one by emergency medicine? Duplication of processes | In Ob 2 |
| 16. The co-located primary care unit - why do they wish to perform investigations if they are providing primary care? This should be done by the ED (duplication / waste of resources) | In? Ob2 |
| 17. Processes for inter-facility need to be robust & funding for additional vehicles for WMAS must be secured | Out? - refer to evidence by sponsors |
| Additional bed capacity appears lacking at Worcester? Insufficient parking facilities at Worcester site | In? Ob 2? |
| 19. Road signage needs to reflect only adult unit at Alexandra | In Ob 4 - possibly already covered by sponsors evidence |
| 20. The AH site Operating Model for AH could potentially miss the opportunity of increased flow by adopting its planned triage step and not 'stream-lining' the front of ED. | In Ob3 |
| 21. The transfer of sub-specialties from AH has the potential to render the proposed service not viable because of the mitigation of risk response to the shift in Paediatrics to WRH. This is further undermined by the instability in the Acute Medical Team at AH. | In Obs 2, 3 & 4 |

| 22. The communications Strategy to inform customers of the changes to service provision will have to be extremely effective to mitigate the political backlash and to change their behaviours when choosing to access urgent and emergency care. There is some evidence that the current engagement Strategy has been ineffective in providing Trust Staff with confidence. | In Ob 4 - need to think about public messaging |
|---|---|
| 23. There is a significant challenge in providing sufficient workforce in a broad swathe of specialties and skill-sets to be in a position to deliver FoAHSW, notwithstanding the need for seven-day services in the future. | Out? - general statement |
| 24. The shift of clinical cover to WRH appears to generate the need for additional beds. The level of additional bed provision (80-160) is not convincing because the evidence and analysis is lacking and vague. | In? Ob 3 & 5 |
| 25. The description of Countywide services, and by implication; the requirement for under-resourced teams to provide flexible cross-site cover, appears to need further work-up and modelling. As a solution it is not supported by many of the Medical Consultants | In? Ob 3 & 5 |

Produced by: West Midlands Clinical Senate St Chads Court, 213 Hagley Road, Edgbaston, Birmingham, B16 9RG, United Kingdom Tel: +44 (0)113 825 3257 Email: <u>england.wmcs@nhs.net</u> Date: June 2016

Report to Trust Board

| Title | Quality Governance Committee – report to Trust Board | |
|--|---|--|
| Sponsoring Director | Dr Bill Tunnicliffe, Associate Non-Executive Director, Chair | |
| Author | Kimara Sharpe, Company Secretary | |
| Action Required | The Board is requested to: Receive assurance on the management of the Patient and Carer Experience Committee Note the summarised annual report into the management of complaints and the actions currently being taken Thank the Patient and Public Involvement Forum for their work Note the assurance received in the management of people who have had their appointments delayed Note the deep dive report into SCS division Note the report into VTE assessment Note the report | |
| Previously considered by | Not applicable | |
| Priorities (\/) | | |
| Investing in staff | | |
| Delivering better performan | v_{ce} and flow $$ | |
| Improving safety | | |
| Stabilising our finances | , | |
| | | |
| Related Board Assurance Framework Entries | 2790 As a result of high occupancy levels, patient care may be compromised 2895 If we do not adequately understand & learn from patient feedback we will be unable to deliver excellent patient experience 2902 If the Trust does not successfully improve clinical care, we will fail to reduce avoidable harm to expected levels 3038 If the Trust does not address concerns raised by the CQC inspection the Trust will fail to improve patient care | |
| Legal Implications or | This report covers some statutory issues such as | |

This paper provides the Board with the key achievements, issues, and risks discussed at the Quality Governance Committee on 16 June 2016

| Title of report | Quality Governance Committee |
|------------------|------------------------------|
| Name of director | Bill Tunnicliffe |

REPORT TO TRUST BOARD – 6 JULY 2016

1. Situation

This report provides the Board with key quality issues and risks discussed at the QGC's meeting held on 16 June 2016.

2. Background

This report provides the Board with assurance on matters related to patient safety and quality. The QGC reviews reports from its sub-committees, quality performance data, and risks to meeting strategic quality objectives. In this way it provides assurance in the areas outlined below and identifies risks and areas of concern for the Board's attention. Where appropriate, the Committee also considers county-wide issues.

3. Assessment

3.1 Safety and Improvement

Ms Stevens presented her work on Safety and Improvement. This was using an umbrella campaign for all issues in relation to this topic. She was also keen to develop the trust's own resources in improvement and would be putting on training for this to develop a virtual faculty. She continued to express concern about the 'ward to board' reporting and would develop a clinically led Clinical Governance Committee to ensure better reporting to QGC. This would replace the Operational Governance Committee.

3.2 Patient and Carer Experience Committee

The Associate Director for Patient Experience presented a comprehensive report on the work of this committee. QGC were frustrated with the lack of progress with the Friends and Family Test but were assured that the performance was as expected with the methodology used. QGC asked whether options using new technology (e.g. texting) would be viable and it was agreed to pursue the use of Charitable Funds to fund such a way forward.

Unfortunately, the Trust may not be able to achieve the Accessible Information Standard as it relies on alerts from the patient administration system which currently does not function properly. Work is progressing with IT on this issue.

It was noted that the Dementia Screening CQUIN was achieved in 2015/16.

The Committee learnt that the Patient and Public Involvement Forum have given over 1400 hours of voluntary activity in 2015/16 which is a tremendous achievement.

QGC received an annual summary of performance against the complaint targets. There has been an increase in complaints of 16% from 2014/15 to 2015/16. This is mainly due to an increase in relation to A&E and patient flow. The Trust response time is 66% against a target of 90%. The Interim CNO is working to streamline the complaints process and is conducting a course on writing complaint responses for staff. QGC were assured that by November the metrics on complaints would show an improvement.

| Title of report | Quality Governance Committee |
|------------------|------------------------------|
| Name of director | Bill Tunnicliffe |

3.3 Cancer and RTT – harm

QGC received assurance in respect of the care of patients who have been delayed being seen under the two week target. This included speaking directly to patients and giving them information as to what to do if their symptoms got worse. No harm has been recorded to have occurred due to any delays.

3.4 Avoidable mortality

It was reported that 50-60% of primary mortality reviews are being undertaken. Secondary reviews, whilst reported as zero, have in fact taken place as serious incident investigations and learning has taken place via that route. It was acknowledged that the data needed to reflect this. A new approach to the recording of the management of Sepsis is currently being rolled out. The time to theatre for fractured neck of femur remains under achieving. The group overseeing this has identified several reasons for this including unfit patients and lack of theatre space. There continued to be work on solutions to the issue.

3.5 Prescribing errors

The Committee received a report showing that the gaps in control in respect of prescribing errors had all been mitigated except the introduction of the electronic prescribing system which was under control.

3.6 Safeguarding Annual Report

QGC would like to commend this report to the Trust board. It is a separate agenda item. The Committee were impressed with the grip on the agenda by the new Safeguarding lead.

3.7 Quality Exception Report

The Specialised Clinical Services division presented their deep dive report. The number of open incidents was reducing. The recent QA visit in pathology resulted in ISM accreditation.

The Committee has requested a review of the reporting of deep dives as the length of the report is not conducive to assurance being gained by members.

3.8 Quality Impact Analysis

As requested by the Trust Board, the Committee reviewed its approach to QIAs and have agreed that an annual report in November is adequate.

3.9 VTE Quality Account

The Committee expressed its disappointment that the Quality Account has received a qualified opinion for the second year running on VTE assessment. Actions have not been followed through and learning has not taken place. Members have requested a quarterly report on this for the next year.

4 Recommendation

The Board is requested to:

- Receive assurance on the management of the Patient and Carer Experience Committee
- Note the summarised annual report into the management of complaints

| Title of report | Quality Governance Committee |
|------------------|------------------------------|
| Name of director | Bill Tunnicliffe |

Acute Hospitals NHS Trust

Enc E1

Date of Trust Board: 6 July 2016

and the actions currently being taken

- Thank the Patient and Public Involvement Forum for their work
- Note the assurance received in the management of people who have had their appointments delayed
- Note the deep dive report into SCS division
- Note the report into VTE assessment
- Note the report

Dr Bill Tunnicliffe

Chair – Quality Governance Committee

| Title of report | Quality Governance Committee |
|------------------|------------------------------|
| Name of director | Bill Tunnicliffe |

Enc E2

Date of meeting: 06 July 2016

Report to Trust Board in Public

| Title | Patient Care Improvement Plan (PCIP) | |
|---|--|-------|
| Sponsoring Director | Sarah Smith, Director of Planning and Develop | ment |
| Author | COO, CNO, CMO, Director of HR & OD | |
| Action Required | The Board is asked to receive the latest publish PCIP report and to support the further actions described to ensure that satisfactory progress is being made. | |
| Previously considered by | Combined Quality Improvement Review Group (QIRG) – CQC, NHSI, NHSE, CCGs)) | |
| Priorities ($$) | | |
| Investing in staff | | |
| Delivering better performar | nce and flow | |
| Improving safety | | |
| Stabilising our finances | | |
| Related Board Assurance Framework Entries Legal Implications or | 3038 If the Trust does not address concerns raised CQC inspection, the Trust will fail to improve patient Subject to satisfactory improvement, the CQC has | care |
| Regulatory requirements | included conditions on the Trust's registration relating the time to initial assessment in the Emergency Department. | ng to |
| Glossary | NHS I – NHS Improvement NHSE – NHS England CQC – Care Quality Commission CCG – Clinical Commissioning Group NEL – Non Elective LoS – Length of Stay #NoF – Fractured Neck of Femur | |

Key Messages

The Patient Care Improvement Plan (PCIP) is fundamental to the Trust being able to demonstrate sustainable change and improvement in key areas of Trust operations and governance systems, in response to external scrutiny.

Despite significant effort by staff, progress with the PCIP has been slow. Additional resource has been identified to ensure that the Trust can pick up the pace and increase the levels of engagement, capacity and capability within the Trust to drive improvement work and this should start to bring about the step change required.

This month, effort has been exerted to improve the clarity of reporting of the PCIP to and the further development of the project and programme plans. With additional capacity coming on stream there should be demonstrable improvement in some key metrics over the next three months which should be evident in the streamlined report to the Trust Board.

| Title of report | Patient Care Improvement Plan |
|------------------|-------------------------------|
| Name of director | Sarah Smith |

Date of meeting: 06 July 2016



WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

REPORT TO TRUST BOARD – JULY 2016

1. Situation

This paper presents the latest published version of the Trust Patient Care Improvement Plan (PCIP) as presented to the combined Quality Improvement Review Group (QIRG) on June 30th 2016. The QIRG, which meets monthly, comprises the CQC, NHSI, NHSE and the CCGs and, as the Trust is in special measures, is responsible for the oversight of the Trust's improvement plans.

2. Background

The Patient Care Improvement Plan (PCIP) is the mechanism through which the Trust is addressing the key areas of improvement identified from the CQC Chief Inspector of Hospitals Inspection visit in July 2015, in addition to previous safety concerns raised following unannounced CQC visits to the Trust's emergency departments in March 2015.

The Trust defined the scope of this improvement programme to include three priority areas namely Urgent Care and Patient Flow, Avoidable Mortality and Organisation Development and Staff Engagement.

3. Assessment

Please refer to the PCIP report for the full detail. The main exceptions and priorities are as follows:

Urgent Care and Patient Flow

The project plans, governance arrangements and improvement measures are established and there are signs of improvement in line with trajectories in some key areas such as NEL LoS, resulting from a daily multiagency focus on long LoS, the re-establishment of the frailty assessment unit on the emergency floor of the main hospital and more general ambulatory emergency care. The PCIP work programme is closely aligned with the ECIP intensive support programme which should help accelerate improvement. There was a step improvement in time to initial assessment in the ED at WRH due to the consistent deployment of Senior Initial Assessment Nurses (SIAN). The Trust has developed a robust pilot programme to support roll-out of the SAFER bundle over the next period. There is more work to be done to embed these developments at AGH. The Trust has recently employed a dedicated project manager to drive delivery of the UC/PF programme.

Reducing Mortality Programme

The Interim CMO who was the SRO has left the organisation. Nonetheless, there are a well - developed set of project plans and governance arrangements to support the delivery of the improvements required and the new Interim CMO is engaged. Overall the programme lacks the required level of clinical engagement, and external support has been identified to create the right conditions and culture for the changes, as part of a supporting quality and safety campaign. The capacity and capability to deliver the necessary

| Title of report | Patient Care Improvement Plan |
|------------------|-------------------------------|
| Name of director | Sarah Smith |



Date of meeting: 06 July 2016

Enc E2

improvement work is also constrained and a programme of training in improvement skills for key individuals is about to be launched. There is more work to be done to understand the performance issues around #NoF in particular at AGH.

Organisation Development and Staff Engagement

Diagnostic work continues to identify the development needs of key leaders across the organisation and training and skills development in improvement methodologies is about to commence to support the development of a culture of quality and safety. There are range of staff engagement improvements in train at the Trust including Listening into Action which is developing at pace and scale. The Trust anticipates that there will be some improvement in staff engagement measures in due course although there are some key staff groups that require a specific focus, which will take longer to turnaround. There has been an overwhelmingly positive response to the new roles being developed at the Trust and a lot of effort is being expended to recruit new nursing and care staff and retain graduates from the local university. A medical recruitment plan is being rolled out under the auspices of the Workforce Assurance Group.

Governance and Safety

The Trust has made some operational improvements to governance and safety systems and is now receiving support from both the buddy Trust OUH NHS FT, and a dedicated experienced governance manager. As a result the Governance and Safety PCIP is being refreshed to focus on a smaller number of high value work streams. A new governance performance framework and a revised governance structure are also planned.

HDU Review

A small number of operational and governance improvements are in train, however the project needs more strategic development and focus, and the Executive lead has instigated a review of the project aims and objectives and will lead the project going forward.

Outpatients

A dedicated project manager has been appointed to support, coordinate and drive delivery of the work streams. A successful launch workshop was held on June 16th which engaged a broad range of staff involved in the delivery of outpatient care and cemented the work programme.

Women and Children

The leadership team has embedded and continues to deliver the governance and safety improvements developed since the CQC inspection in July 2015. The main risks to patient quality and safety relate to maintaining compliant staffing rotas across two sites. The Division has robust quality and safety monitoring arrangements in place.

3.1 Key risks

Through the development of the PCIP, it has become evident that the Trust lacks a significant degree of improvement and project/programme management capacity and capability, and that day to day operational pressures are a frequent source of distraction from the improvement work.

| Title of report | Patient Care Improvement Plan |
|------------------|-------------------------------|
| Name of director | Sarah Smith |



Date of meeting: 06 July 2016

Enc E2

Additional resource and support has been identified to ensure that the Trust can pick up the pace and increase the levels of engagement, capacity and capability within the Trust to drive improvement work and this should start to bring about the step change required in some key areas.

The Trust has a range of improvement work in train including the PCIP, Listening into Action and the cost improvement programme and we need to ensure that staff are engaged in improvement and have clarity around the Trust plans and their own contributions. There is on-going work to increase staff engagement and understanding of the Trust plans and priorities.

3.2 Controls in place

The Trust has developed an improvement framework which is starting to be consistently adopted. There is further work to do to ensure that this becomes embedded and additional support is being provided to the PMO to deliver best practice and consistency of approach.

The lack of pace with the delivery of the PCIP has been recognised and there is additional resource in place to ensure that individual work programmes have dedicated capacity to focus on improvement work. The Trust is continuing to benefit from support from the NHSI Improvement Director and the 'buddy' Trust support.

The Trust Improvement Board will be reviewing the PCIP on July 13th to scrutinise the improvement plans and to identify the areas requiring greater focus, and the steps required to demonstrate that we are making progress.

The Trust 2016/17 Control Plan will be published imminently, which captures on one page the Trust priorities and programmes in a format that can be applied to most levels within the Trust.

3.3 Gaps in controls and mitigation

Chronic issues around clinical staffing levels in the Trust will continue to impact on the delivery of the PCIP however there are active recruitment plans in place.

4 Recommendation

The Board is asked to receive the latest published PCIP report and to support the further actions described to ensure that satisfactory progress is being made.

Sarah Smith

Director of Planning and Development

| Title of report | Patient Care Improvement Plan |
|------------------|-------------------------------|
| Name of director | Sarah Smith |

WAHT Patient Care Improvement Plan - Overview as at 31st May 2016

| Programme | SRO/Lead | Workstream | QTR 1 QT | | | Planned in next period | Impact to date |
|-------------------------------|-----------------------------------|----------------------------|----------|--|--|--|---|
| Urgent Care & Patient Flow | COO | Overall Programme | | | | | |
| | Lynda Ferron/Anne Carey | Safer Bundle | | | | | The 3 pilot wards achieved 26% discharges before midday compared to the Trust average of 17.6% in May. Discharges on the EDD for pilot areas was 45% compared to Trust average of 30.7%. |
| | Lynda Ferron/ Randeep Kular | ED & Acute Care Model | | | from ED, MAU and AEC at WRH. A trial of Senior Immediate Assessment Nurse triage was implemented at WRH to in the week commencing 25th April. A two week trial of an ambulatory model for medical admissions at AGH MAU was completed by 15th May. An escalation process has been implemented for specialty review delays, and Met MAU was completed by 15th May. | iIAN triage trial to be conducted at AGH. Implement hospital at night ensuring specialty doctors have capacity o prioritise ED patient review. Review of AEC and MAU model at WRH. Communication plan to support PCIP actions is to be shared with staff in ED, MAU and AEC at both the AGH and WRH sites. To work with Divisional Medical Directors to improve 1 hour specialty review. To work with CCG colleagues on reviewing ED frequent attender with a view to determining possible alternative pathways. | % NEL patients with LoS 0-24 hours increased in May in line with trajectory. Corresponding reduction in NEL conversion to admission rate. Time to initial assessment (95th percentile)- Trust level (all attenders) reduced to 35 minutes in line with trajectory). |
| | Lynda Ferron/ Chris Cashmore | Patient Flow Centre | | | DIACUCES OF ZI ADDI. PEC INFERICI TO SAFER DIOL WARDS ITOTI 10 IVIAV. PEC INFORMATION SYSTEM FRAMEWORK FTO T | PFC to transfer to new host arrangements by 1 st July. Divisional Director for Nursing Capacity and Flow was appointed in April and starts at WAHT on 4th July | The Trust has started to see some improvement in average NEL LoS (excl 0- 24 hours) - May 15: 6.7 days; May 16: 6.0 days |
| | Lynda Ferron / Caroline Lister | Frailty Service | | | Closed Aconbury East Ward ; Created SOPs and developed referral criteria for OPAL (ambulatory), Silver Unit (0- 72 hours) and Avon 4 (0-7 days): Began recruitment of an elderly medicine nurse consultant; developed and agreed success/monitoring criteria for OPAL; Launch OPAL at WRH. Pilot of OPAL at AGH started | mplement OPAL in MAU at AGH. | Silver Unit % stranded patients was 47% in May against a trajectory of 55%. NEL ave LoS > 75 years in May was 7.8 days against a trajectory of 8.3 days. |
| Mortality Reduction | смо | Overall Programme | | | | | |
| | Lead TBC | Management of Sepsis | | | Sepsis screening criteria have been reviewed and a unitied screening tool developed which has been piloted in team agreed with view to roll out. First sepsis project team meeting has taken place – further weekly project huddles are being planned. Weekly audit data detailing screening rates is now sent to key members of the clinical team. Project lead under discussion following departure of Interim CMO | practice information from other providers. Pilot and evaluate in both Emergency Departments and Medical | % patients that met the criteria for sepsis screening and were screened: 47% in May against trajectory of 55%; 56% in June to date against trajectory of 60% |
| | Dr Steven Graystone | Mortality Reviews | | | wiortainty review process redesigned. A demand and capacity review of the administrative process supporting mortality review determined sufficient capacity is available to manage workload. Metrics have been established to provide visual management of demand, capacity and backlog thus enabling better process management. A formal process has been established by the CMO through the Divisional Medical Directors to ensure ownership of | Review the structure of Trust Divisional Governance team meetings to confirm dedicated slots to enable the secondary review process A rapid test of change planned for review of the Serious Investigation Review Process, the learning from this will be used to reformat the Mortality Meeting approach to review and learn from the secondary review process. | Mortality review process has been process mapped and improvements made. Backlog of outstanding primary review forms has been reduced from 41 to 0 |
| | Mr Charlie Docker | Fractured NoF | | | Current state review underway to determine the changes required for successful implementation. Support | Establish project management board. Establish weekly forum for review of appropriate patients. Establish process for documenting reasons for delay in surgery with action plan to expedite surgery. Begin pilot of Golden Hip' concept at WRH | |
| | Joanne Logan / Alison Spencer | NEWS | | | for successful implementation. 26 existing trust forms have been identified where the existing early warning is used – leads for change and timeline for adoption have been defined. Communication events (x 3 half days) have occurred to enable rapid spread to the clinical teams. Support sought from the Training and Development team to identify further options for establishing training and awareness for NEWS roll out. Principles of the escalation process agreed. Links made through the new Hospital @ Night improvement work stream. PARS and subsequently NEWS scoring has been developed as part of the ward level performance dashboard facilitating | aunch ward level performance metrics for early warning score (currently PARS) adherence and usage. Work with the Hospital at Night project team to ensure active incorporation within this work stream. Confirm audit equirements for the NEWS implementation. Confirm NEWS roll out plan. Work with Training and Development Team to develop training data capture and reporting. Determine upper quartile data and set as rajectory for N1. Identify all documents which include an early warning score, redesign documents as uppropriate. Remove all PARS documentation from clinical areas, replace with revised documentation. Complete and roll out comms plan to support launch. NEWS leads to acquire invitation to Divisional Meetings - as part of comms plan to support launch | |
| Organisational Development | Dir HR & OD | Overall Programme | | | | | |
| | Sandra Berry | Leadership | | | Analysis commenced. OD Practitioner appointed to complete Managers TNA and scoping of Leadership Strategy ap | Oraft Talent Management Strategy for consultation with Execs and Divisional Directors. Complete Senior Managers TNA. Review existing leadership programmes and skills development programmes provided. Source appropriate 360 degree tool. Source potential providers for bespoke nursing leadership programmes. Review Deloittes feedback to scope Board Development Programme | |
| | Jan Stevens | Safety Improvement Culture | | | IDIAN , project team, for care out of hours agreed, - commenced work with out into review governance | Test new Incident form. Pilot RCA for pressure ulcers. Design patient summit – liaise with Kings Fund. Agree afety campaign branding/approach. Scope work programme to strengthen dashboards | |

| | | | | - | |
|--------------------------------|------------------|---|--|--|---|
| | Debbie Drew | Workforce Plan | Divisional Medical Workforce KPI's were produced as a baseline and presented to WAG in January 2016. Tactical plan to reduce medical and corporate locum spend has been implemented including the agency cap rates from November 2015 and a further reduced cap from February 2016. Head of HR met with Divisions in January to confirm the agreed workforce changes for 2016/17. List shared with Finance and Strategy colleagues and verified to identify those changes that were realistic within the timeframe and attached to agreed business cases. | Head of HR to continue working with Divisions to consider their gaps and how they can use new roles, or skill mix reviews, to help address recruitment difficulties. HR and Nursing to work closely on strategic actions for all recruitment and students support. HCA and Band 5 Assessment centres are scheduled throughout the year, focussing on high risk areas such as Surgery. Adverts to be placed for new Housekeeper and Ward Administrator roles. Attend Physician Associates "What's in it for me" event at University of Worcester – 17th June 2016. | |
| | Diane Pugh | Policies / Standards | Policy plan developed in conjunction with Staff side partners. Bullying and Harassment Awareness Training refreshed to attract higher numbers. Case management monitoring reviewed and new system implemented to reflect current picture. PDR Policy reviewed in readiness for Policy Working Group. LIA project agreed and commenced focussing on Mandatory and Statutory Training. Review of Mandatory Training frequencies undertaken. | Scope work to strengthen case management reporting to include informal case capture. Review Disciplinary and Grievance Policies and Processes. Re-align HR Advisory Team to support changes in practices and develop HR training and development plans in support of team and recruit to gaps. Scope and develop HR Training Programme. Review current Bank Systems. | Non - medical staff appraisal rates 83% in May against trajectory and target of 85%. Mandatory training compliance 89.9% in May 16. |
| | Lisa Thomson | Engagement & Communications | ChatBack launched and first survey underway. LiA launched. 10 first LiA ideas confirmed and groups formed. Commissioning of the new website and intranet underway. Induction - Staff handbook drafted and Corporate slides for induction drafted and trialled. Staff Engagement Group formed and work to raise awareness and communicate results from the national staff survey. Trust-wide communication materials of values developed and tested to include the high level strategic direction. Team brief – different approaches trialled including video conferencing and podcast. Staff Reward and Recognition Programme. Scoping of opportunities investigated and tested. | ChatBack - Communications programme to deliver wide awareness of results. Plan and programme developed and delivery commenced with those areas highlighting additional work required . LiA - Pulse Survey completed - Leadership Scorecard™ completed - second Navigation day completed - LiA events delivered (one to be completed in July). Second group of LiA teams underway - LiA champions progamme developed. Website and Intranet - User group (internal and external) identified and testing of options delivered. Induction - Staff handbook trialled with a wider user group and finalised - Work commenced on generic induction materials and presentations. Staff Engagement Group - Widen membership of the Staff Engagement Group - Hold first open staff engagement session. Staff Reward and Recognition Programme - Programme publicised - Health and Wellbeing programme of events - Programme of specific events developed with the Staff Engagement Group and wider staff engagement -event timetable and opportunities publicised | 1 |
| | Caroline Edwards | New Roles | Each ward identified number of posts required for Band 4 Nurse. Foundation Degree Associate Nurse Band 4 Programme agreed with UW and entry requirements agreed. Recruitment advertisement placed for Ward Housekeeper and Ward Administrator role. Draft Generic Physicians Associate Job Description agreed. Commenced review of number of nurse student placements with a view to increase numbers and review of mentors available to support students. Attended Student nurse "Job opportunity" event at UW to encourage current students to take up permanent posts at WAHT. "What's in it for me "event held for Associate Nurse Role - 1st and 6th June with 70 attendees. Ward Managers briefed on implementation of Associate Nurse role. | Bridging Programme for Band 4 Nurse role at UW commencing 22.6.16. Hold recruitment event for ward administrators and ward housekeeper's role. Agree with Clinical Divisions number of Physicians Associate posts to be recruited and completion of ATR for approval. Advertise for Physicians Associates. Attend "What in it for me to work at WAHT" event at PA event at UW on 17th June 2016. Divisional Training plans and commissions with Universities agreed to support skills development and programmes to support new roles. | Significant local interest in new roles established at WHAT |
| Governance & Safety | CNO | Overall Programme | | | |
| | | Floor to Board Quality reporting | Roll out Duty of Candour monitoring function in Datix. Trajectories for improving patient safety incident management agreed. Backlog of 'potential serious concern' incidents reduced through use of an external resource. Additional investigation training sourced | Revision of PCIP with a focus on the high value actions and workstreams. Complete revision of the incident reporting and investigation policies into a 'pathway' format to include changed processes. Medicines Optimisation Committee to create action plan for medicines training for patients and storage | Trajectories for improving patient safety incident management agreed – initial 50% target met and trajectory to achieve zero open >20 working days set. Notable improvement from 2015 position. |
| | | Governance support structure | | Complete review of the governance arrangements and framework and produce recommendations | |
| | | Governance and Safety | Phase 3 Ward Dashboard completed | Complete review of quality KPIs and include in Trust dashboards. Phase 4 of Ward Dashboard roll-out to be | |
| HDU Review | соо | Performance framework Overall Programme | | | |
| | Dr Ed Mitchell | HDU acuity audit | Initial audit completed. Audit being repeated on both units led by Dr E Mitchell. 4 weeks of data collection | Analyse audit data | |
| | Sarah King | Nurse Training & Competence | completed. Group agreed to do a further 2 weeks – now completed Current nursing workforce skills and staffing complement reviewed | Identify funding stream for B6 Practice Development Nurse for 6 months duration. ATR to be approved at 16/05/16 meeting. Develop generic JD & PS (including rotation to night duty) – draft by next meeting 16/05/16 | |
| | Dr Ed Mitchell | Governance | | Quarterly Datix report needed for incidents within HDUs. Scope joint governance arrangements between Critical Care and HDUs. Identify resource to support data entry on ICNARC database. Review operational policies on HDUs | |
| Outpatients | COO | Overall Programme | | | |
| | Dawn Robins | Outpatient environment | Dedicated Project Manager appointed (start date 16 May). Project Structure in place: | Develop and sign off plans with workstream leads | |
| | Lynne Mazzocchi | Standards & operating procedures | Governance Structure Reporting Schedule (template devised and submission dates confirmed with workstream leads – first report | Complete all follow up actions post workshop Host first Project Team Meeting | |
| | Kira Mortelmans | Clinic room scheduling & utilisation | deadline 17 June 2016 OIP Project Team meeting dates set and confirmed with workstream leads | Developing measures, data capture and reporting for each workstream Submit first progress report (internal PCIP 24 June) | |
| | Sabrina Brown | Efficiency and productivity | Risk Register & Stakeholder List | Completion of actions as per workstream plans Obtain support from communication team for: | |
| | Sabrina Brown | Strategy | OIP Launch Workshop Scheduled – 16 June 2016 | Regular OIP updates to be circulated across the trust To celebrate progress / quick wins To promote the outpatient service across the three sites | |
| | соо | Overall Programme | | | |
| Woman & Children (Phase II) | | Workforce | Known issues - being closely monitored and scrutinised at Executive Team level. There remain gaps and there is a need to continue to use over cap agency staff and consultants acting down to maintain the medical staff rota. Business Continuity Plan in development and cross divisional work to seek potential solutions to enable an agreed emergency plan. | Continue to monitor and review | |

| Cathy Garlick | Gynaecology capacity | | cases, alternative management may have changed the outcome. Several cancellations each week due to bed pressures. Options to use maternity designated beds for elective Gynae procedures is being planned with a trial week in June. | Trial use of designated beds for Elective Gynae | |
|---------------|-----------------------|--|--|---|--|
| Faye Baillie | Caesarean Section | | majority of the decisions made, there were a small number of cases that were inappropriately coded and in 3 cases, alternative management may have changed the outcome. | Focus remains on this key patient safety indicator. | 16 against a target of 27% (in line with national rates) |
| Favo Paillio | Cascaroan Section | | Local Action Plan is in place based on the Reducing CS National Tool Kit. There are weekly review meeting to review all emergency CS and the decision making process. Review of previous month's cases supports the | Focus remains on this key patient safety indicator | Total CS rate decreased to 27.3% in May |
| Cathy Garlick | Governance and Safety | | Governance processes are monitored weekly within the division via the weekly Risk & Safety meeting following the concerns raised by the CQC. High levels of performance continue from Phase I programme | Continue with weekly processes | |

Acute Hospitals NHS Trust

Date of meeting: 8 July 2016

Enc F1

Report to Trust Board

| Title | Workforce Assurance Group (WAG) Update |
|---------------------|--|
| Sponsoring Director | John Burbeck Chair of the Workforce Assurance Group |
| Author | Kimara Sharpe Company Secretary |
| Action Required | The Board is requested to: Receive assurance on the development of the OD strategy Receive assurance on staff engagement Note the position on agency spend Note that the Committee considered the Nursing and Midwifery report and the assurance that this gives Note report on staff turnover Note the report |

Previously considered by N/A

| Priorities ($$) | | |
|--|--|--------------------|
| Investing in staff | | |
| Delivering better performan | ce and flow | |
| Improving safety | | |
| Stabilising our finances | | |
| | | |
| Related Board Assurance Framework Entries | Risk 2678: If we do not attract and retain key clinistaff we will be unable to ensure safe and adequation staffing levels. Risk 2893: Failure to engage and listen to staff le to low morale, motivation and productivity as well missed opportunities Risk 2894: Failure to enhance leadership capabil resulting in poor communication, reduced team working, and delays in resolving problems. | ate ading as |
| Legal Implications or Regulatory requirements | | |

| Title of Report | Workforce Assurance Group |
|------------------|---------------------------|
| Name of director | John Burbeck |
| | |

Enc F1

WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

REPORT TO TRUST BOARD – JULY 2016

1. Situation

To inform the Trust Board on the actions and progress of the Workforce Assurance Group (WAG) at its June meeting.

2. Background

The Workforce Assurance Group provides assurance to the Trust Board on all workforce issues.

3. Assessment

Organisational Development Strategy

The Committee received the final version of the OD strategy. A number of minor amendments were suggested and the Strategy will be presented to the Trust Board in September. Assurance was given in respect of the actions being undertaken in relation to the Patient Care Improvement Plan.

Staff Engagement Update

The results from the Medical Engagement survey, ChatBack and Listening in Action were presented. These showed considerable engagement with staff and progress being made in tackling the areas of concern to staff. Data were available by Division and by directorate and Divisions were urged to take action on the results. This will be monitored through the performance review process. The Board received a presentation on the findings at the Board Seminar on 29 June.

3.2 Agency staff

The Committee received assurance that the expenditure continued to fall. Divisions would present their forecasts to the Finance and Performance Committee. Expenditure would probably increase in September due to the number of projected vacancies. Recruitment was taking place as much as possible, but the Trust was reliant on Health Education West Midlands to release the training posts before recruitment can take place. The centralisation of locum coordinators will provide more control and recruitment was underway for these posts.

3.1 Medical Workforce

The Committee was pleased to see the number of medical vacancies has decreased from 137 wte to 116 wte. Work was progressing to redesign hard to recruit posts. The Approval to Recruit process was noted to be currently fit for purpose.

3.3 Nursing and Midwifery report

This is a Board agenda item. The Committee considered the report and can assure the Board on the progress in this area.

Workforce report for Professional, Clinical Support and Corporate staff

The Committee received the report and were assured that there were no issues to raise at the Board.

| Title of Report | Workforce Assurance Group |
|------------------|---------------------------|
| Name of director | John Burbeck |

3.5 **CQUINs**

There are three elements to the CQUIN associated with staff wellbeing. The Trust is confident that the elements relating to increasing physical exercise and mental health wellbeing will be achieved. However the final element, ensuring 75% of staff have the flu vaccine will be challenging. A vaccination plan has been drawn up. Nationally, it is unlikely that this particular target will be achieved.

3.6 Staff turnover

A deep dive into the increase in staff turnover was presented. This showed that the rate whilst increasing in May, is likely to decrease in future months. There was no national benchmarking but locally, the Trust's turnover was similar to other trusts. The main reasons for leaving were retirement, work/life balance, rostas and flexible working. Some local trusts had recruitment premia which was attracting staff. Some staff were returning to the Trust. The Group did not receive assurance that there was the clear understanding about why the turnover rate would now decrease and have requested another report in two months.

3.7 Other items considered:

- Workforce KPIs
- Workforce Race Equalities National Survey: The Trust is forming a BME group to take the actions forward.

4 Recommendations

The Board is requested to:

- Receive assurance on the development of the OD strategy
- Receive assurance on staff engagement
- Note the position on agency spend
- Note that the Committee considered the Nursing and Midwifery report and the assurance that this gives
- Note report on staff turnover
- Note the report

John Burbeck Chair of the Workforce Assurance Group

| Title of Report | Workforce Assurance Group |
|------------------|---------------------------|
| Name of director | John Burbeck |
| | |

Date of meeting: 6 July 2016

Report to Trust Board

| Title | Nursing and Midwifery Workforce Report | |
|--|--|----|
| Sponsoring Director | Jan Stevens, Chief Nursing Officer | |
| Author | Sara Needham, Lead Nurse Education & Workforce | |
| Action Required | The Group is asked to receive the report on: Nursing and Midwifery Workforce metrics ar associated actions Safe Staffing Status Workforce Review | nd |
| Previously considered by | Workforce Assurance Group | |
| Priorities (V) | | |
| Investing in staff | | ٧ |
| Delivering better performa | nce and flow | |
| Improving safety | Improving safety | |
| Stabilising our finances | | ٧ |
| Related Board Assurance Framework Entries | 2678 If we do not attract and retain key clinical staff will be unable to ensure safe and adequate staffing I | |
| Legal Implications or | Quality Commission standards, NICE Safer Staffing | |
| Regulatory requirements | Guidelines | |
| Glossary | HCSW – Health Care Support Worker NHSI– NHS Improvement (formerly Trust Developme Authority) NICE –National Institute for Health and Care Exceller NMC Nursing and Midwifery Council | |
| Key Messages | performance against NHSI benchmark remains positive | |

- An update on the continuing nursing and midwifery workforce review
- Progress on the reduction of use of agency staff.
- Implementation of Nursing Associate roles
- Fast track Adult RN training at Birmingham City University (BCU)

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |

Date of meeting: 6 July 2016



WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

REPORT TO TRUST BOARD – 6 JULY 2016

1. Situation

This paper presents an update on the Nursing and Midwifery Workforce, including compliance with safe staffing guidance using key workforce metrics to describe the current overall situation. It also provides an update on the challenges for nursing recruitment and the divisional positions.

2. Background

In November 2013 The National Quality Board (NQB) published A guide to support providers and commissioners in making the right decisions about nursing, midwifery and care staffing capacity and capability. Subsequently in July 2014 NICE published recommendations on safe staffing for adult-inpatient wards. It is recognised that there is no right answer for nurse and midwifery staffing and that services are complex requiring different solutions. Establishing appropriate staffing levels is complex and depends upon a range of factors including patient's dependency and acuity, patient flow, the capacity and capability of nurses and midwives and the environment of care provision.

The Secretary of State has since requested a refresh of the NQB Staffing Guidance and in February 2016 Safe Sustainable Staffing Guidance Programme was launched. This will result in 8 Safe Sustainable Staffing Guidance documents for different care setting s during 2016. These will include

Urgent and Emergency Care, Maternity Services, Childrens Services and Inpatient wards for adults in acute hospitals.

Key points within the new National Quality Board guidance will be :

- Expectations in terms of delivery will be reframed and reduced in number.
- Boards have shared responsibility for staffing.
- Staffing models to look at multi-professional teams

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |

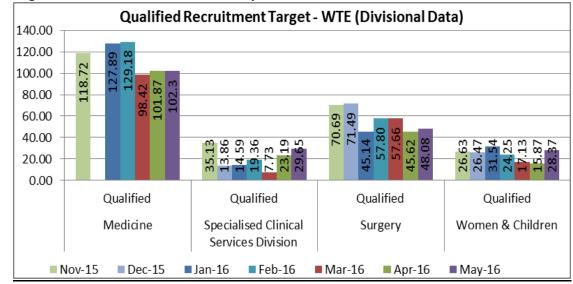
Worcestershire NHS

Enc F2

Date of meeting: 6 July 2016

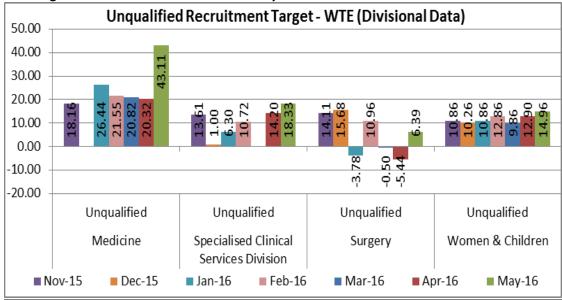
3. Assessment

3.1 Registered nurse vacancies – Nov – May 2016



3.2

Non-Registered nurse vacancies – Nov – May 2016



<u>Surgery</u>

The vacancies for registered nurses within Surgery are 48.08 WTE for May 2016. This is compared to 45.62wte for April 2016.

The vacancies for non –registered nurses in surgery were 6.39 for May 2016 This is compared -5.44 WTE for April 2016.

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |

Worcestershire MHS Acute Hospitals NHS Trust Enc F2

Date of meeting: 6 July 2016

Some areas within surgery are showing an increase in qualified vacancies however this has occurred following a skill mix review which required an increase in the trained nurse establishment. A number of resignations have occurred since the amalgamation of Head and Neck and Gynaecology services. However, a service review and consultation with this area will take place to identify the issues and challenges and put steps in place to stabilise the workforce.

A number of the qualified vacancies sit within the establishment at the AGH. Some of these posts have been appointed to and the unqualified workforce has been increased to support the challenges in recruitment within the trained workforce.

The division has also been successful in seconding a number of staff to the Nursing Associate training with 8 commencing in cohort one in June 2016 and a further 9 in cohort 2 commencing in September 2016.

<u>Medicine</u>

The vacancies for registered nurses within medicine were 102.3 WTE in May 2016. This is compared to 101.87WTE in April 2016.

The vacancies for non- registered staff were 43.11 WTE in May 2016 compared to 20.32 WTE April 2016.

Hard to recruit areas continue to be a challenge however, recruitment days specifically for the AGH are planned for July. A workforce review has taken place, in view of the new ED expansion and workforce reviews are taking place for the rest of the division.

Staff have been selected for the Nursing Associate training and supported by the division. Appointments have also taken place for the Dementia Lead post and complaints coordinator post.

Specialist Clinical Services Division (SCS)

The vacancies were 29.65 WTE in May 2016 for registered staff and 23.19 WTE for April 2016. The vacancies for non-registered staff were 18.33 WTE in May 2016 compared to 14.20 WTE in April 2016.

Theatres at the AGH and WRH continue to be a challenge from a recruitment perspective. New ways of working are currently being scoped with the consideration of the implementation of the Theatre practitioner role at a Band 4 level. This workforce review will be part of the theatre workforce strategy.

The Theatre internal bank continues to be a success and the number of appointees to the bank continues to increase. The Senior Matrons post for Theatres is also due to go out to advert and an interim post has been secured until the substantive post secured.

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |

Date of meeting: 6 July 2016

Worcestershire NHS Acute Hospitals NHS Trust Enc F2

Women & Children

Within Women and Childrens Division the vacancy position was 28.37 WTE for May 2016 compared to 15.87 WTE in April 2016. The vacancies for non-registered staff were 14.96 WTE for May 2016 compared to 12.90 WTE for April 2016.

Gynaecology is becoming extremely hard to recruit to, as the nurses want to work in a female only ward delivering Gynaecology care, and don't want to be in a mixed sex ward where there is pressure in getting elective patients onto the ward. It has been identified that neighbouring hospitals have recruited some of the experienced workforce to work in elective Gynaecology. The Division is trying very hard to create ring fenced beds to enable the nurses to work with Gynae patients.

Obstetric Theatres continues to be a risk for the Division as there has been no permanent post holder in the ODP or Scrub Nurse role for 18 months. The Division has asked Clinical Specialised Services Division (SCSD) to manage this area, this has been agreed in principle. This relationship will cover elective lists only and the midwives will continue to scrub for emergency caesarean sections out of hours. The Division believes that the Women's Directorate will need to develop a business case to support staffing for out of hours.

The Divisional Director of Nursing & Midwifery job description, has been revised to incorporate Trust wide paediatric responsibilities. The banding has been uplifted to reflect this. The closing date for the advert is 3rd July and we have had 4 expressions of interest

Maternity have scoped the benefits of utilising a Band 3 ward administrator post and a Band 2 house keeper in the workforce establishment and are due to submit ATR's for these posts.

Recruitment Actions

A recruitment event is planned at Worcester University for July and students will be given their final placements in areas which they wish to work.

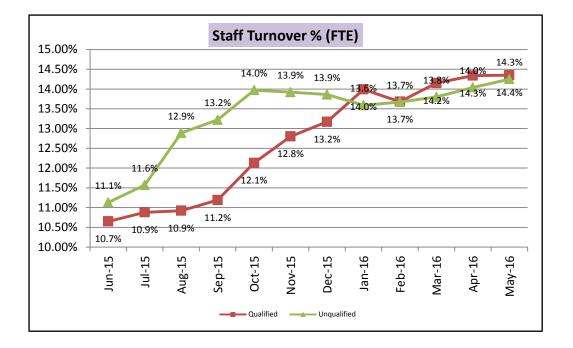
Recruitment events are being identified regionally and locally and a scoping exercise will take place to evaluate the potential cost/ benefits for these events. Partnership working with our educational providers in the Worcestershire area is also being planned which is envisaged to attract students into the organisation.

The divisions are also due to meet to discuss bespoke rotational programmes for future new recruits and a new perceptorship programme is going to be developed for our newly qualified staff, the new Associate nurse posts and potentially a Band 6/7 programme.

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |



Retention



The staff turnover rate has increased slighted across the qualified and unqualified workforce over the last month. A deep dive into the rationale of staff leaving the Trust is being conducted. Once the issues and challenges have been identified action plans will be put into place to address.

3.2 Safer staffing Trust overall fill rates for May 2016

| | Day | | Night | |
|--------------------------------|---|--|---|--|
| Site Name | Average fill rate - registered nurses/midwives (%) | Average fill rate - care staff (%) | Average fill rate - registered nurses/midwives (%) | Average fill rate - care staff (%) |
| ALEXANDRA HOSPITAL | 99.1% | 108.4% | 98.9% | 94.2% |
| KIDDERMINSTER HOSPITAL | 85.6% | 87.8% | 99.8% | 99.5% |
| KIDDERMINSTER TREATMENT CENTRE | 100.0% | 100.0% | 100.0% | 0.0% |
| WORCESTERSHIRE ROYAL HOSPITAL | 96.6% | 123.6% | 96.8% | 99.2% |

The above table indicates that overall our hospital sites are working either to or above the required 80% benchmark set by the NHSI for safer staffing.

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |

Worcestershire MHS

Enc F2

Date of meeting: 6 July 2016

The table below outlines all the wards that did not meet the 80% fill rates required by the NHSI for May 2016. Improvements can be seen in terms of fill rates, and support continues to be given to NHSP in term of improving their recruitment numbers. All new recruits will be asked to opt into NHSP to support the organisations temporary staffing requirements and a sharing of information process is being implemented with new recruits consent to reduce the paper work required for recruitment. NHSP have also been asked to join future recruitment days with the University to help increase enrolment numbers.

| | Day | | Night | |
|------------------------------------|---|--|---|--|
| Ward name | Average fill rate - registered nurses/midwi ves (%) | Average fill rate - care staff (%) | Average fill rate - registered nurses/midwiv es (%) | Average fill rate - care staff (%) |
| Acute Stroke Unit | 94.8% | 107.2% | 101.4% | 114.3% |
| Avon 2- Gastro | 103.9% | 92.1% | 116.1% | 127.1% |
| Avon 3- Infectious Diseases | 94.0% | 100.5% | 113.5% | 145.7% |
| Laurel 1 Cardiology-CCU | 97.3% | 91.7% | 99.2% | 106.2% |
| Laurel 2 Resp | 97.7% | 86.0% | 98.1% | 102.5% |
| Medical Assessment Unit WRH | 109.5% | 95.6% | 88.7% | 87.1% |
| Silver Assessment Unit | 107.1% | 98.1% | 80.3% | 86.3% |
| GP Unit WF - ward (TCS) | 85.6% | 87.8% | 99.8% | 99.5% |
| MAU ALX | 87.3% | 103.5% | 103.0% | 99.2% |
| Ward 12 Medicine | 110.5% | 110.4% | 106.6% | 94.5% |
| Ward 2 Specialist Med | 84.8% | 91.0% | 120.7% | 103.2% |
| Ward 6 | 94.7% | 95.8% | 94.3% | 100.9% |
| CCU- Alex | 87.4% | - | 100.0% | - |
| Ward 11 | 116.9% | 95.3% | 112.4% | 87.7% |
| Ward 16 | 93.3% | 106.6% | 95.8% | 91.6% |
| Ward 17 | 103.8% | 156.9% | 72.8% | 63.1% |
| Ward 18 | 95.3% | 108.7% | 77.8% | 118.1% |
| SCDU & SHDU | 109.2% | 79.9% | 100.0% | 90.7% |
| Beech B | 93.2% | 119.1% | 100.9% | 74.6% |
| Chestnut | 87.6% | 104.4% | 101.3% | 101.0% |
| Severn Unit & HDU | 113.7% | 67.3% | 100.8% | 88.2% |
| WRH Delivery Suite & Theatre | 83.4% | 107.1% | 92.8% | 82.3% |
| WRH Postnatal Ward | 89.7% | 95.0% | 89.5% | 67.7% |
| WRH Riverbank | 84.1% | 91.0% | 92.2% | 87.1% |
| Alex Ward 1 | 100.2% | 77.4% | 106.4% | 90.1% |
| WRH Gynaecology - Chestnut Ward | 90.3% | 93.5% | 93.5% | 93.5% |
| WRH Neonatal | 96.4% | 87.1% | 96.0% | 90.3% |
| WRH TCU Nursery Nurses | 67.7% | 103.2% | 54.8% | 96.8% |
| WRH Antenatal Ward | 94.2% | 89.2% | 87.1% | 96.8% |

<u>Key</u>

| - 80% | |
|----------|--|
| 80-94.9% | |
| 95% + | |

3.4 Progress with the use of Bank and Agency Staffing

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |

Worcestershire NHS Acute Hospitals NHS Trust Enc F2

Date of meeting: 6 July 2016

Further work is taking place in partnership with NHSP to develop guidance for staff to understand the processes for the escalation through the tiers, when staff are not identified to cover staffing gaps via NHSP.

4 Overview of actions and assurances taking place to address the issues which are across the Divisions

| Number | Action | Responsible |
|--------|--|---|
| 1. | 91 applicants were received for Nursing Associate training. 26 were selected to commence in June and 33 were selected for cohort 2 to commence in September 2016. | Sarah Needham Education and Workforce Lead |
| 2 | Shortlisting of Ward house keepers and Ward Administrators has taken place and recruitment and selection process has been agreed and training needs analysis completed. Interviews to commence the week commencing 11 th July. | Lisa Miruszenko Deputy Chief Nurse |
| 3 | Support continues to take place with NHSP to increase numbers of staff working on the bank. A piece of work has taken place to identify staff not currently registered on the bank and how they can be attracted to sign up. | Lisa Miruszenko Deputy Chief Nurse & Sarah Needham Education and Workforce Lead |
| 4 | Plans in place to support staff wanting to transfer to different clinical areas without going through a recruitment and selection process where appropriate in attempt to increase retention. | Julie Stupart HR |
| 5 | Positive news regarding workforce development is being sent to the communication department to raise the Trusts profile and ensure that the workforce is aware of the developments taking place within the Trust. | Sarah Needham Education and Workforce Lead |
| 6 | Work is taking place to scope the issues and challenges of incorrect inputting of data onto the E roster system and how cost savings could be identified by workforce efficiencies. | Debbie Drew (HR) and Sarah Needham Education and Workforce Lead |
| 7 | A scoping exercise re staff within the Worcestershire area who have lapsed their NMC registration has taken place. Support is being sort from the Communication team to get the message out to the public that support for return to practice is available | Sarah King Divisional Director of Nursing |
| 8 | Scoping exercise is being led by HR to develop better systems and processes to identify rationale for nurse leavers | Julie Stupart HR |

Jan Stevens Interim Chief Nursing Officer

| Title of report | Nursing and Midwifery Workforce Report |
|------------------|--|
| Name of director | Jan Stevens, Interim Chief Nursing Officer |

Date of meeting: 6 July 2016

Report to Trust Board in public

| Title | Medical Workforce Report | | |
|--|--|--|--|
| Sponsoring Director | Dr Andrew Short Acting Chief Medical Officer | | |
| Author | Sarah Allan Human Resources Manager | | |
| Action Required | Note the content of the report and assurances that current key priorities are being progressed to support the management of the Medical Workforce. | | |
| Previously considered by | The Workforce Assurance Group | | |
| Priorities ($$) | | | |
| Investing in staff | | | |
| Delivering better performanc | e and flow | | |
| Improving safety | | | |
| Stabilising our finances | | | |
| Related Board Assurance Framework Entries | 2678 If we do not attract and retain key clinical staff we will be unable to ensure safe and adequate staffing levels | | |
| Legal Implications or Regulatory requirements | | | |
| Glossary | | | |
| | | | |

Key Messages

| Medical Workforce Report | Name of Director: | |
|--------------------------|-------------------|--------------|
| | Page 1 of 4 | Andrew Short |

Enc F3

WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

1. Background

The medical workforce detail contained in this report identifies a range of key priorities for implementation and delivery.

2. Purpose of the Report

To provide an update on key performance indicators for the medical workforce. The report will also include an update to the Workforce Group on progress of related projects.

3. Workforce Capacity

3.1 Medical Vacancies

Overall, the position is 116.9wte vacancies compared to last month's reported position of 136.85wte. There has been progress with 10 WTE consultants and 2 WTE career grade doctors appointed between 21st May 2016 and 17th June 2016.

The Divisions have been asked to complete a revised return with further detail to confirm the interim arrangements including agency bookings to cover vacancies and the long term recruitment plans. The HR Team will continue to work with the divisions to update action plans weekly and appropriate actions will be taken to mitigate any risks. The recruitment hotspots/ key areas of risk were discussed at WAG.

3.2 Health Education England (HEE) update

3.2.1 August 2016 trainee allocation

The trainee fill rates for August 2016 have increased from 57% reported in May to 81% (251 out of 308) posts now filled. The numbers of posts still to be confirmed for August changeover is consistent with previous years. Whilst all HEE recruitment is complete, allocations to CMT and GP posts continue which accounts for 32 of the 57 posts. Final fill rate/vacancies in these training schemes will be confirmed by the end of June.

Daily updates are received from HEE and the directorates have been informed of their fill rates. Options to cover confirmed vacancies to date include rota redesign, local recruitment and role redesign and HR are working with the divisions to agree and progress the preferred alternative option(s) to ensure continuity of service. This will be progressed in more detail after 6th July once the outcome of the BMA referendum is announced.

3.2.3 Guardian of Safe Working

There are two expressions of interest for this role and the interview panel is being arranged to take place either w/c 4/7/16 or 11/7/16, with a training event hosted by NHS Employers on 26 July 2016.

4. Workforce Costs

4.1 Clinical Excellence Awards (CEA)

The deadline for applications for the 2015 CEA scheme was extended to 27th May following agreement by the Medical Management Committee. Additional eligible applications received have been circulated to the TCEAC panel members for scoring, with the panel scheduled to meet to award points on 13 July 2016. In total there are 52 eligible applications.

5. Workforce Efficiency

5.1 Medical Casework

Tailored actions are in place to ensure all cases reach the agreed milestones by the end of June.

| Medical Workforce Report | cal Workforce Report Name of Director: | |
|--------------------------|--|--------------|
| - | Page 2 of 4 | Andrew Short |

5.2 Locum Co-ordinator Centralisation

Due to the complexities of locum co-ordinators having dual roles and difficulties of agreeing the transfer of resources to support a centralised function; an alternative action plan is in progress to appoint required resources externally. An agreed action plan to support the training and development of operating procedures will be developed in conjunction with HCL Workforce during July.

6. Workforce Compliance

6.1 **Revalidation**

As at 30th April 2016, 375 doctors hold a prescribed connection to the Trust with 293 doctors revalidated, which is in line with the GMC revalidation trajectory timeline.

6.2 Appraisal

The medical appraisal completion rate as at 31st May for all medical staff is 83.6% which is a 3.4% increase against the April figure of 80.1%. Whilst slightly below the Trust target of 85% completion, this equates to just 5 appraisals required to take place to achieve the target.

| Appraisal completion rate (as at 31/5/16) | Direction of travel since 30/4/16 | Medical Staff Group |
|--|-----------------------------------|----------------------------|
| 83.6% | 1 3.4% | All eligible medical staff |
| 85.7% | 1 2.1% | Consultant Staff |
| 75.36% | 1 8.7% | SAS and career grade |

A breakdown by staff group is as follows:

Corrective actions to improve engagement and increase the medical appraisal rate include:

- Appraisal training for SAS/career grade doctors on 21st and 27th June. Just 7 further appraisals would achieve the 85% completion target which the training is expected to facilitate.
- Expired appraisals escalated to the CMO, which during April resulted in 19/65 expired appraisals being completed. The same process will be followed for the 55 expired appraisals identified in May.
- Implementation of the amended Trust Medical Appraisal and Revalidation policy during June which will improve staff engagement by the introduction of an early reminder process which will reduce the risk of non-appraisal completion.

6.3 Job Planning

The current status for job planning is 73% as at 15 June 2016, a 2% decrease from 75% as at 16 May 2016.

The number of current job plans as at 15th June now total:

- Consultants 203 out of 268 (76%)
- SAS Doctors 22 out of 45 (50%)

The reduction in the SCS Division is primarily due to 20 job plans that expired within the Anaesthetics Department which was escalated to the Deputy DMD. Three updated job plans have subsequently been received. All consultants are engaged in the process and the remaining job plan meetings have been arranged for June and July.

In addition to the current reports and escalation processes, future actions implemented to support job plan review meetings and improve completion rates include:

| Medical Workforce Report | | Name of Director: |
|--------------------------|----------------|-------------------|
| | | |
| | D A () | Andrew Short |
| | Page 3 of 4 | Andrew Short |
| | | |

Worcestershire NHS

Acute Hospitals NHS Trust

Date of meeting: 6 July 2016

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- To highlight to the divisions job plans due to expire within a forthcoming three month period to support sufficient time to organise job plan review meetings
- Additional training and support to SAS Doctors on the policy and procedure to complete their job plan review to be finalised.

7. Recommendation

7.1 To note the content of the report and assurances that current key priorities are being progressed to support the management of the Medical Workforce.

Dr Andrew Short Acting Chief Medical Officer

| Medical Workforce Report | | Name of Director: |
|--------------------------|-------------|-------------------|
| | Page 4 of 4 | Andrew Short |

Date of meeting: 6 July 2016

Report to Trust Board public

| Title | Responsible Officer Annual Report – July 2016 | |
|---------------------|--|--|
| Sponsoring Director | Dr Andrew Short, Acting Chief Medical Officer | |
| Author | Kim Elmer, Revalidation Support Officer | |
| Action Required | The Trust Board is requested to: Receive assurance in respect of the current status for medical appraisal and revalidation and support the required actions to achieve Trust and national targets. Approve the 'Statement of Compliance' confirming the organisation as a designated body is in compliance with the Medical Profession (Responsible Officer) regulations (Appendix 1). | |
| | | |

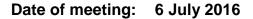
Previously considered by N/A

| Priorities (√) | | |
|--|--|--|
| Investing in staff | | |
| Delivering better performan | ce and flow \checkmark | |
| Improving safety | | |
| Stabilising our finances | | |
| | | |
| Related Board Assurance Framework Entries | 2678 If we do not attract and retain key clinical staff we will be unable to ensure safe and adequate staffing levels | |
| Legal Implications or Regulatory requirements | Statutory requirement to appoint a Responsible Officer Statutory requirement for medical staff to be revalidated to maintain their licence to practise. | |
| Glossary | RO: Responsible Officer GMC: General Medical Council CMO: Chief Medical Officer SAS: Specialty Doctor and Associate Specialists MPIT: Medical Practise Information Transfer form QAMA: NHS England Framework of Quality Assurance for Medical Appraisers NCAS: National Clinical Assessment Service | |

Key Messages

This report is provided to inform the Board with an update on the progress and management of medical appraisal and revalidation with associated risks and corrective actions. The Board is asked to accept this report and be aware that it will be shared with the Trust's Responsible Officer's Higher Level Responsible Officer.

| Title of report | Responsible Officer Annual Report |
|------------------|-----------------------------------|
| Name of director | Dr Andrew Short |





WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

REPORT TO TRUST BOARD

1. Situation

This report describes the progress in implementing the Responsible Officer Regulations and management of medical appraisal and revalidation since the annual report presented to the Board in July 2015.

2. Background

Medical revalidation launched in 2012 is the process by which licenced doctors demonstrate to the GMC that they are up-to-date and fit to practise. Full engagement in annual appraisal is integral to successful progression through revalidation and demonstration that medical and dental staff are working in accordance with the GMC's Good Medical Practice framework. The Trust has a statutory duty to support the RO in discharging their duties under the Responsible Officer Regulations.

3. Assessment

3.1 Revalidation

As at 31st May 2016, 375 doctors hold a prescribed connection to the Trust with 293 doctors revalidated, which is in line with the GMC revalidation trajectory timeline set in 2012.

A breakdown of the recommendations is below:

| Recommendation | 2014-2015 | 2015-2016 |
|---|-----------|------------|
| *Total recommendations | 160 | 108 |
| Number of recommendations submitted on time | 152 (95%) | 108 (100%) |
| Positive recommendations | 125 | 96 |
| Deferral recommendations | 30 | 12 |
| Non-engagement notification | 5 | 0 |

*The total recommendations submitted between April 2015-March 2016 reporting period are less than in the 2014-15 reporting period due to the majority of doctors being allocated a revalidation date in the earlier part of the national revalidation cycle.

The Trust achieved 100% compliance submitting revalidation recommendations on time for the 2015 – 2016 period as described above. The percentage of deferral submissions made by the Trust RO since 2012 is 12.1% of all recommendations, which is below the national average of 15.6%. No doctors were referred to the GMC as non-engaging in the 2015-16 period. The RO quality reviews all appraisal input and outputs ahead of a doctor's revalidation date to ensure they are compliant with the requirements of revalidation as shown in **Appendix 2**. Of 98 appraisal folders reviewed, 96 were fully compliant with 2 doctors requiring further information resulting in these doctors being deferred for revalidation.

3.2 Medical Appraisal

The total medical appraisal rate reached the Trust compliance 85% target in July and August 15 has shown a slight decrease as shown below.

| Title of report | Responsible Officer Annual Report |
|------------------|-----------------------------------|
| Name of director | Dr Andrew Short |

Acute Hospitals NHS Trust Date of meeting: 6 July 2016 Enc F4 Medical appraisal completion rate 2015 - 2016 100.00% 89.67% % Of Eligible medical Staff 90.00% 85.82% Completed Appraisal 85.57% 83.68% 80.00% % Of Eligible Consultants 75.36% 70.00%67.86% Who Have Had An Appraisal 60.00% % of SAS/Career Grade/non-training grade 50.00% doctors who have had an appraisal Target Line (85%) 40.00% Apr-15 Aay-15 Jun-15 Jul-15 Vov-15 Jan-16 Feb-16 Mar-16 Aug-15 Sep-15 Oct-15 Dec-15 Apr-16 Jay-16

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The rate has shown recent improvement in May 16 to 83.68% for all medical staff which is a 3.49% increase against the April figure of 80.19% - this equates to just 5 appraisals required to take place to achieve the 85% Trust target. The Consultant rate of appraisal is compliant with the 85% target in May, with the SAS doctor group requiring just 7 further appraisals to achieve this rate. Appraisal training for SAS/career grade doctors on 21st and 27th June is expected to facilitate target compliance by August 2016.

The NHS England Annual Organisational Audit (AOA) submitted for the 2015-16 period reflected a significant reduction in the number of missed appraisals to 98 appraisals from the previous 14-15 reporting period of 121 missed appraisals. However, this remains an area of improvement for the Trust and is captured in the corrective actions in paragraph 3.8.

3.3 Appraisers

New and update appraiser training took place in the first two weeks of April receiving positive feedback from delegates. The Clinical Support division had identified a lack of appraisers as a reason for appraisal non-completion. There are now an additional 5 new appraisers in the division as a result of the training to facilitate improved appraisal completion.

New Appraiser training increased the appraiser pool by 9 appraisers to a total of 72. The Trust's appraiser to doctor ratio is 1:5 which is compliant with the NHS England requirements of between 1:5 - 1:20.

3.4 Recruitment and Engagement Background Checks

The Trust has a centralised Medical Staffing team who process pre-engagement checks for all doctors employed by the Trust in accordance with the NHS Employment Check Standards. A recruitment and engagement annual audit check has identified delays in obtaining the Medical Practise Information Transfer (MPIT) form from other organisations within one month of a doctor's start date. In June 2016, a revised process was implemented including timescales to improve the response rate.

Doctors sourced from locum agencies and through the Trust bank via the HCL Skillstream System are compliant with the Health Trust Europe (HTE) assurance framework with any areas of non-compliance flagged in the system to ensure doctors are not booked. Currently the system does not record the same categories as the Trust which have been proposed

| Title of report | Responsible Officer Annual Report |
|------------------|-----------------------------------|
| Name of director | Dr Andrew Short |



Date of meeting: 6 July 2016

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as a development request for the Skillstream system to ensure consistency of employment check standards for locum staff.

3.5 Responding to concern about a doctor's practice

The RO meets with the Director of Human Resources and Assistant Director of Human Resources on a fortnightly basis to discuss all medical casework or doctors of concern. Advice is sought from the GMC Employer Liaison Advisor and NCAS where appropriate.

3.6 Mitigations

The Trust Clinical Appraisal leadership role became vacant from January 2015. After several unsuccessful attempts to fill, the training element of the role has been filled on an interim basis for six months effective from 1st April 2016, leaving the Quality Assurance element unfilled.

3.7 Key risks

- Doctors failing to undertake appraisal will result in the Trust compliance rates not being met. Such doctors pose a governance risk to the organisation as the process ensures doctors are regularly assessed against the GMC's Good Medical Practice standards.
- The Clinical Lead for Appraisal and Revalidation (Quality Assurance role) remains vacant with the potential risk of poor quality appraisal inputs/outputs not being identified in real time and non-compliance with the NHS England Framework for Quality Assurance Medical Appraisers (QAMA).
- Failure to complete pre-engagement checks poses a risk to governance and a doctors fitness to practise being undetermined with a potential risk to patient safety.

3.8 Controls in place and Corrective Actions

Corrective actions to improve engagement and increase the medical appraisal rate include:

- Continue to issue RAG rated appraisal status reports to divisional management teams as a tool to monitor and manage appraisal completion with escalation to the CMO of expired appraisals for follow up with appropriate divisions where required including a trajectory for the next 12 months.
- Implementation of the amended Trust Medical Appraisal and Revalidation policy during June/July which will improve staff engagement by the introduction of an early reminder process and formal process to request postponement of appraisal (as recommended by NHS England). This is expected to reduce the risk of nonappraisal completion and identify the reasons for missed appraisals to enable the Trust to report on those and enable trend analysis and corrective actions to be taken to avoid re-occurrence.
- Appraisal training for SAS/Trust grade doctors on 21st and 27th June with 20 doctors confirming attendance. Just 7 further appraisals would achieve the 85% completion target which the training is expected to facilitate. Training resources will be circulated to all SAS/Trust grade staff to support them with appraisal preparation and completion.
- Appraiser network events will take place in July and December as a mechanism for peer review, calibration of judgement and opportunity for key NHS England and GMC updates to be shared by the Clinical Lead/Responsible Officer to appraisers.
- Re-advertisement of the Trust Clinical Lead for Appraisal and Revalidation role including both training and quality assurance elements.

3.9 Success criteria

| Title of report | Responsible Officer Annual Report |
|------------------|-----------------------------------|
| Name of director | Dr Andrew Short |

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- To achieve medical appraisal compliance rate of 85% in all staff groups by August 2016, with 90% compliance by December 2016.
- To maintain 100% compliance with timely submission of revalidation recommendations.
- To revalidate all doctors under notice by March 2018 in line with the GMC trajectory timeline.
- To achieve 100% compliance in completing all pre-engagement checks in accordance with the NHS Employment Check Standards within 1 month of a doctor's start date.

4.0 Recommendation

The Trust Board is requested to:

- Accept assurance in respect of the current status for medical appraisal and revalidation and support the required actions to achieve Trust and national targets.
- Approve the 'Statement of Compliance' confirming the organisation as a designated body is in compliance with the Medical Profession (Responsible Officer) regulations (Appendix 1).

Dr Andrew Short Acting Chief Medical Officer and Responsible Officer

| Title of report | Responsible Officer Annual Report |
|------------------|-----------------------------------|
| Name of director | Dr Andrew Short |

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Acute Hospitals NHS Trust

Date of meeting: 6 July 2016 Appendix 1 Designated Body Statement of Compliance

The board/executive management team – Worcestershire Acute Hospitals NHS Trust has carried out and submitted an annual organisational audit (AOA) of its compliance with The Medical Profession (Responsible Officers) Regulations 2010 (as amended in 2013) and can confirm that:

1. A licensed medical practitioner with appropriate training and suitable capacity has been nominated or appointed as a responsible officer;



2. An accurate record of all licensed medical practitioners with a prescribed connection to the designated body is maintained;

| res | Y | es | | | |
|-----|---|----|--|--|--|
|-----|---|----|--|--|--|

3. There are sufficient numbers of trained appraisers to carry out annual medical appraisals for all licensed medical practitioners;

Yes

 Medical appraisers participate in ongoing performance review and training / development activities, to include peer review and calibration of professional judgements (Quality Assurance of Medical Appraisers or equivalent);

Comments: The Trust's Clinical Lead for Appraisal and Revalidation is partially filled (training element only) therefore the full Quality Assurance process will be implemented following appointment to this element of the role.

5. All licensed medical practitioners¹ either have an annual appraisal in keeping with GMC requirements (MAG or equivalent) or, where this does not occur, there is full understanding of the reasons why and suitable action taken;

Comments: The Trust has made recent progress in achieving the 85% appraisal target - specifically the completed consultant appraisal rate annual rate is 85.71% as at 31st May 2016. Appraisal Training for SAS and Trust Doctors has taken place in June to support the SAS doctors' engagement in appraisal and to improve the appraisal completion rate.

6. There are effective systems in place for monitoring the conduct and performance of all licensed medical practitioners¹, which includes [but is not limited to] monitoring: inhouse training, clinical outcomes data, significant events, complaints, and feedback from patients and colleagues, ensuring that information about these is provided for doctors to include at their appraisal;

Yes

7. There is a process established for responding to concerns about any licensed medical practitioners¹ fitness to practise;

Yes

¹ Doctors with a prescribed connection to the designated body on the date of reporting.

| Name of director | Dr Andrew Short |
|------------------|-----------------|



Date of meeting: 6 July 2016

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8. There is a process for obtaining and sharing information of note about any licensed medical practitioners' fitness to practise between this organisation's responsible officer and other responsible officers (or persons with appropriate governance responsibility) in other places where licensed medical practitioners work;

| Yes | |
|-----|---|
| 9. | The appropriate pre-employment background checks (including pre-engagement for Locums) are carried out to ensure that all licenced medical practitioners ² have qualifications and experience appropriate to the work performed; and |
| | Yes |
| 10 | . A development plan is in place that addresses any identified weaknesses or gaps in compliance to the regulations. |
| | |

Signed on behalf of the designated body

Name:

Signed: _ _ _ _ _ _ _ _ _ _ _ _

[chief executive or chairman a board member (or executive if no board exists)]

Date: _ _ _ _ _ _ _ _ _

² 375 Doctors with a prescribed connection to the designated body on the date of reporting.

| Title of report | Responsible Officer Annual Report |
|------------------|-----------------------------------|
| Name of director | Dr Andrew Short |

Date of meeting: 6 July 2016 Appendix 2

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Audit of Quality Assurance of appraisal inputs and outputs (April 2015 – March 2016)

| Total number of appraisals completed | | 271 |
|--------------------------------------|--|---|
| | Number of appraisal portfolios sampled (to demonstrate adequate sample size) | Number of the sampled appraisal portfolios deemed to be acceptable against standards |
| Appraisal inputs | 98 | 96 |
| Appraisal Outputs | 98 | 98 |
| Appraisal Summary | 98 | 98 |
| Appraiser Statements | 98 | 98 |
| Personal Development Plan (PDP) | 98 | 98 |

| Name of director Dr Andrew Short | Title of report | Responsible Officer Annual Report | |
|----------------------------------|------------------|-----------------------------------|--|
| | Name of director | Dr Andrew Short | |

06 July 2016

Worcestershire MHS Acute Hospitals NHS Trust Enclosure G2

Report to Trust Board in Public

| Title | Integrated Performance Report (May 2016) |
|--------------------------|--|
| Sponsoring Director | Sarah Smith, Director of Planning and Development |
| Author | COO, CNO, CMO, Director of HR & OD |
| Action Required | The Board is asked to review the Integrated Performance Report for May 2016. The key performance issues and the mitigating actions are described in the report itself. |
| Previously considered by | F&P |

Strategic Priorities ($\sqrt{}$)

| Strategic Priorities (\vee) | | | | | | | | | | |
|--|---|--------------|--|--|--|--|--|--|--|----------|
| Deliver safe, high quality, compassionate patient care | | | | | | | | | | |
| Design healthcare around th | ne needs of our patients, with our partners | | | | | | | | | |
| Invest and realise the full po | tential of our staff to provide compassionate and | | | | | | | | | |
| personalised care | | | | | | | | | | |
| Ensure the Trust is sustaina | ble and financially viable and makes the best use of | \checkmark | | | | | | | | |
| resources | | | | | | | | | | |
| Continuously improve our se patients | ervices to provide the best outcomes and experience for our | | | | | | | | | |
| Related Board Assurance | 2790 As a result of high occupancy levels, patient care m | nay be | | | | | | | | |
| Framework Entries | compromised and access targets missed | | | | | | | | | |
| | 2888 Deficit is worse than planned and threatens the Tru | st's long | | | | | | | | |
| | term financial sustainability | | | | | | | | | |
| | 2895 If we do not adequately understand & learn from pa | | | | | | | | | |
| feedback we will be unable to deliver excellent patient | | | | | | | | | | |
| Legal Implications or Section 92 of the Care Act 2014 ("the Act") creates an offer | | | | | | | | | | |
| Regulatory requirements | supplying, publishing or otherwise making available informatio | | | | | | | | | |
| | is false or misleading in a material respect. The offence will ap | | | | | | | | | |
| | such care providers and such information as is specified in reg | | | | | | | | | |
| such care providers and such information as is specified in and, where the information is supplied, published or made a under an enactment or other legal obligation | | | | | | | | | | |
| | | | | | | | | | | Glossary |
| - | SHMI – Summary Hospital Mortality Indicator | | | | | | | | | |
| | HSMR – Hospital Standardised Mortality Ratio | | | | | | | | | |
| | YTD – Year to Date | | | | | | | | | |
| | RTT – Referral to Treatment | | | | | | | | | |
| | STF – Sustainability and Transformation Fund | | | | | | | | | |
| | PTL – Patient Tracking List | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

Key Messages

For full detail on performance in May 2016, please refer to the IPR report and Trust summary dashboard. The main exceptions and priorities as agreed by the Executive Team are included in this covering paper.

| Title of report | Integrated Performance Report |
|------------------|---|
| Name of director | Sarah Smith, Director of Planning and Development |

06 July 2016



REPORT TO TRUST BOARD

1. Situation

This paper presents an integrated corporate performance report (IPR) for May 2016.

2. Background

This paper updates the Board on the Trust's current performance against nationally and locally agreed targets and other key priorities, and summarises the actions being taken or planned to address non - compliance. For full detail on performance in May 2016, please refer to the IPR report and Trust dashboard.

3. Assessment

Please refer to the IPR report for the full detail. The main exceptions and priorities as agreed by the Executive Team are as follows:

Emergency Access Standard

The Trust did not achieve the 95% Emergency Access Standard (EAS) in May 2016. Performance remained below 95% at 82.2%; a decrease from 84.4% in April 2016. There was significant pressure on the ED from levels of attendances (13,799 attendances in May 2016 compared with 12,688 in May 2015) and on-going issues with exit block resulting in overcrowding in the WRH ED in particular. The Trust is working with partners in the System Resilience Group and the Emergency Care Improvement Programme to address the range of Trust and System issues underpinning this performance.

The Trust failed to deliver the national 15 minute standard for assessment in Emergency Department (ED) for the 95th percentile wait (all patients) however performance remained improved at 35 minutes compared to 46 minutes in March 2016. The median wait for treatment in the ED was 70 minutes in May 2016, which is greater than the national standard of 60 minutes.

18 weeks Referral to Treatment (RTT)

Since February 2016, the Trust has been unable to report compliance with the 92% 18 Week referral to treatment incomplete pathways target. Performance in May 2016 was 88.8%. This performance challenge is largely a result of the temporary reduction in elective capacity during March and April (from changes in Trust policy in respect of additional 'ad hoc' clinical activity, a reduction in capacity over the long Easter Bank Holiday weekend and the Junior Doctors Industrial Action (that resulted in cancellations to allow Consultant staff to work on the front line)). It is anticipated that the performance will not be recovered until Q3 2016/17 in line with the STF trajectory.

Cancer and diagnostic waiting time performance has also been adversely affected as follows and the Trust has urgently developed plans and trajectories to recover this performance during 2016/17.

Cancer Performance

The 62 - day target of 85% for cancer first treatment was not achieved in May 2016 and performance was 77.3%, an increase from 74.0% in April 2016. It is anticipated that the deterioration in performance against 2ww standard will have a significant detrimental impact on the 62 day standard throughout Q1 of 2016/17 and possibly into Q2.

| Title of report | Integrated Performance Report |
|------------------|---|
| Name of director | Sarah Smith, Director of Planning and Development |

Worcestershire MHS

06 July 2016

Acute Hospitals NHS Trust

Enclosure G2

In respect of the 2 week wait (2ww) cancer targets (where there had been a marked improvement in performance towards the 93% target), this trend was reversed in March and in April 2016 when performance as anticipated dropped to unprecedented levels due the reduction in available capacity described above. This was the area of activity affected most significantly. For referrals under the 2 week rule, performance in May recovered to 63.6% from 39.4% in April. It is anticipated that the performance will improve in June to circa 75% but will not be recovered until July 2016.

For breast symptomatic patients performance in May dipped further to 27.8% compared with 34.5% in April. Urgent work was undertaken in April and May 2016 to tackle the backlog of 2 week waiters and to develop recovery plans. It is anticipated that the Directorate will return to the levels of historic performance (circa 80%) in July with further improvements in August.

Diagnostics Waiting Time Standard

In May 2016, the Trust failed achieved the target of < 1% of patients waiting longer than 6 weeks for diagnostic tests; actual performance was 5.90% due to going capacity issues in particular in radiology and endoscopy. It is anticipated that the Trust's performance will remain below standard and above the Trust's trajectory during Q1, whilst the backlog is being cleared, prior to sustained recovery from Q2 onwards.

Finance

The Trust recorded a cumulative deficit of £10.4m in May, broadly in line with the plan. Further detail including turnaround actions is provided in the Financial Performance report.

4 Recommendation

The Board is asked to review the Integrated Performance Report for May 2016. The key performance issues and the mitigating actions are described in the report itself.

Sarah Smith

Director of Planning and Development

| Title of report | Integrated Performance Report |
|------------------|---|
| Name of director | Sarah Smith, Director of Planning and Development |

Quality Metrics Overview

Reporting Period: May 2016

| | Patient Safety | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------------------|----------------|-----------|--|--------|--------|--------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|-----------|----------------------|-------------------|---------------------------------|----------------------------|-----|-----------------------------|
| Area | Indicator Type | | Indicator | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Current YTD | Prev Year | Tolerance Type | 2 On Target | 016/17 Tolera Of Concern | nces Action Required | SRO | Data Quality Kitemark |
| | Local | QPS3.3 | Incidents - SI's open > 60 days (Awaiting closure - WAHT) | 10 | 6 | 6 | 5 | 14 | 5 | 3 | 3 | 8 | 9 | 4 | 7 | 6 | - | - | Local | 0 | - | >0 | СМО | 0 |
| | National | QPS4.1 | Never Events | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | National | 0 | - | >0 | СМО | \circ |
| Incidents and Never Events | Local | QPS6.6 | Falls: Total Falls Resulting in Serious Harm (In Month) | 5 | 2 | 2 | 1 | 3 | 0 | 2 | 2 | 6 | 2 | 0 | 3 | | 4 | 26 | Local | <=1 | - | >=2 | CNO | 0 |
| | Contractual | QPS7.5 | Pressure Ulcers: New Pts. with Hosp. Acq. Grade 3 Avoidable (Monthly) | 0 | 2 | 0 | 0 | 3 | 2 | 0 | 1 | 0 | 0 | 2 | 1 | 0 | 1 | 12 | Contractual | 0 | 1 - 3 | >=4 | CNO | 0 |
| | Contractual | QPS7.7 | Pressure Ulcers: New Pts. with Hosp. Acq. Grade 4 Avoidable (Monthly) | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | Contractual | 0 | - | >=1 | CNO | |
| | National | QPS9.1 | Mortality - SHMI (HED tool) Inc. deaths 30 days post discharge - rolling 12 months | 109 | 112 | 113 | 113 | 110 | 108 | 109 | 111 | 110 | 108 | | | | | - | National | <100 | >=100 to UCL | > UCL | DPS | 0 |
| | National | QPS9.81 | Mortality - HSMR - All Diagnostic Groups - rolling 12 months | 113 | 109 | 109 | 109 | 106 | 105 | 107 | 106 | 106 | 106 | 107 | | | | - | National | <100 | >=100 to UCL | > UCL | DPS | 0 |
| Mortality* | National | QPS9.21 | % Primary Mortality Reviews completed** | | | 14% | 24% | 18% | 42% | 69% | 64% | 73% | 65% | 66% | 55% | 21% | 38% | | Local - Q1 target | 60 | | <60 | DPS | ightarrow |
| | National | QPS.9.22 | % Secondary Mortality Reviews completed** | | | 0% | 0% | 0% | 14% | 0% | 7% | 17% | 0% | 0% | 0% | 0% | 0% | | Local - Q1 target | 20 | | <20 | DPS | • |
| | National | QPS9.20 | Crude Mortality - Trustwide | 3.77 | 2.83 | 3.48 | 3.09 | 3.50 | 3.27 | 3.62 | 3.55 | 4.15 | 3.98 | 3.93 | | | - | - | National | | | | DPS | \circ |
| Safety Thermometer | National | QPS10.1 | Safety Thermometer - Harm Free Care Score | 95.12% | 95.78% | 93.25% | 94.57% | 92.86% | 93.09% | 94.20% | 92.86% | 94.28% | 94.82% | 93.77% | 90.97% | 93.33% | - | - | National | >=95% | 90% - 94% | <90% | СМО | 0 |
| VTE | National | QPS11.1 | VTE Risk Assessment | 95.31% | 95.71% | 96.67% | 95.43% | 96.17% | 95.65% | 94.91% | 94.19% | 93.20% | 93.86% | 93.58% | 93.82% | 95.94% | 94.88% | 95.00% | National | | 94% - 94.9% | | СМО | \bullet |
| | National | QPS12.1 | Clostridium Difficile (Monthly) | 3 | 3 | 2 | 4 | 2 | 3 | 0 | 2 | 2 | 3 | 2 | 2 | 4 | 6 | 29 | National | | /16 Threshold 6/17 Threshold | | CNO | \circ |
| Infection Control | National | QPS12.4 | MRSA Bacteremia - Hospital Attributable (Monthly) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | National | 0 | - | >0 | CNO | 0 |
| intection Control | National | QPS12.131 | MRSA Patients Screened (High Risk Wards Only) - Elective - NEW*** | 97.58% | 97.01% | 96.65% | 96.68% | 99.14% | 91.86% | 95.70% | 97.97% | 95.31% | 98.61% | 95.40% | 94.50% | 95.00% | - | - | National | >=95 | - | <95% | CNO | \circ |
| | Contractual | QPS12.15 | MSSA Cases (Trust Attributable) | 3 | 0 | 3 | 2 | 3 | 1 | 0 | 1 | 1 | 2 | 3 | 1 | 1 | 2 | 19 | Local | - | - | - | CNO | 0 |
| | | | | | | | Patier | nt Expe | rience | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | 0 | | | 20 | 016/17 Tolera | nces | | Data |
|------------------------------|----------------|---------|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|-----------|-------------------|--------------|---------------|--------------------|-----|---------------------|
| Area | Indicator Type | | Indicator | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Current YTD | Prev Year | Tolerance Type | On Target | Of Concern | Action Required | SRO | Quality Kitemark |
| | Local | QEX1.1 | Complaints - Numbers (In Month) | 37 | 53 | 59 | 47 | 50 | 54 | 68 | 36 | 63 | 57 | 64 | 59 | 61 | 120 | 629 | - | - | - | - | CNO | |
| Complaints & Compliments* | Local | QEX1.3 | Complaints - Number per 10,000 Bed Days (YTD) | 15.87 | 17.70 | 19.09 | 19.31 | 19.58 | 19.91 | 21.09 | 20.30 | 20.52 | 20.84 | 21.29 | 25.80 | 26.02 | 26.02 | 21.29 | - | - | - | - | CNO | |
| | Local | QEX1.14 | Complaints - % of Category 2 complaints responded within 25 days (WAHT) | 59.0% | 53.0% | 53.0% | 64.0% | 86.0% | 81.0% | 62.0% | 77.0% | 81.0% | 61.0% | 55.0% | 64.0% | | | 67.0% | Local | >=90 | 80-90% | <79% | CNO | |
| | National | QEX2.1 | Friends & Family - A&E (Score) | 77.2 | 72.5 | 68.0 | 66.2 | 61.9 | 69.6 | 76.6 | 70.7 | 72.4 | 61.6 | 63.2 | 70.2 | 57.4 | 70.2 | 70.8 | National | >=71 | 67-<71 | <67 | CNO | \circ |
| Friends & Family**** | National | QEX2.61 | Friends & Family - Acute Wards (Score) | | | | | | | | | 77.0 | 74.6 | 77.1 | 83.2 | 80.1 | 83.2 | 76.0 | National | >=71 | 67-<71 | <67 | CNO | |
| | National | QEX2.7 | Friends & Family - Maternity (Score) | 84.5 | 80.7 | 87.4 | 86.4 | 88.5 | 86.0 | 82.5 | 84.9 | 86.7 | 78.2 | 76.1 | 85.9 | 89.01 | 85.9 | 84.2 | National | >=71 | 67-<71 | <67 | CNO | |
| EMSA | National | QEX3.1 | EMSA - Eliminating Mixed Sex Accommodation | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | National | 0 | - | >0 | CNO | |

| | | | | | | | Effectiv | /eness | of Care | | | | | | | | | | | | | | | |
|----------------|----------------|--------|--|--------|--------|--------|----------|---------|----------|--------|--------|--------|--------|--------|--------|--------|---------|-----------|-----------|--------------|---------------|--------------------|-----|---------------------|
| | | | | | | | | | | | | | | | | | Current | | Tolerance | 20 | 016/17 Tolera | nces | | Data |
| Area | Indicator Type | | Indicator | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | YTD | Prev Year | Туре | On Target | Of Concern | Action Required | SRO | Quality Kitemark |
| Readmissions | Local | QEF2.1 | Emergency Readmissions (Within 28 Days of Elective Discharge) - WAHT | 0.5% | 0.5% | 0.4% | 0.4% | 0.4% | 0.5% | 0.3% | 0.5% | 0.3% | 0.4% | 0.5% | 0.3% | 0.5% | 0.4% | 0.4% | - | - | - | - | СМО | 0 |
| EDS | Local | QCQ1.2 | Completion of Electronic Discharge Summaries | 75.8% | 77.7% | 77.2% | 74.5% | 75.6% | 79.7% | 79.1% | 78.1% | 74.0% | 74.7% | 74.6% | 73.2% | 67.7% | | | - | - | - | - | | |
| Hip Fracture** | National | QEF3.1 | Hip Fracture - Time to Theatre <= 36 hrs (%) | 70.4% | 70.0% | 68.0% | 71.0% | 78.0% | 56.0% | 76.0% | 61.8% | 59.0% | 76.0% | 63.1% | 55.0% | 65.9% | 59.1% | 66.0% | National | >=85% | - | <85% | СМО | |
| nip Flacture | National | QEF3.2 | Hip Fracture - Time to Theatre <= 36 hrs (%) - Excl. Unfit/Non-Operative Treatment Pts | 79.2% | 84.0% | 76.0% | 75.0% | 88.0% | 63.0% | 87.0% | 76.0% | 68.0% | 80.0% | 75.9% | 63.0% | 79.4% | 69.1% | 75.9% | National | >=85% | - | <85% | СМО | \circ |
| | | | | | | | Risk Re | egister | Activity | 1 | | | | | | | | | | | | | | |
| Risks | Local | QR1.0 | % of approved risks overdue for review | 30.0% | 24.0% | 21.0% | 19.0% | 27.0% | 17.0% | 14.0% | 11.0% | 18.0% | 12.0% | 18.0% | 9.0% | 14.0% | 14.0% | 18.0% | Local | <15 | 15-49 | >=50 | CNO | • |
| RISKS | Local | QR1.1 | % of approved risks with overdue actions | 30.0% | 25.0% | 26.0% | 29.0% | 32.0% | 23.0% | 18.0% | 26.0% | 29.0% | 20.0% | 23.0% | 20.0% | 27.0% | 27.0% | 23.0% | Local | <15 | 15-29 | >=30 | CNO | • |

*Indicators QPS9 are reported in arrears in accordance with published data in HED benchmarking tool. The HED data is not fully locked down until the Sept following the reported financial year, so some small changes may still occur. These metrics have previously been reported in month, these are now reported 'rolling 12 months', this is on advice from HED and the Trust Mortality lead. All months have been changed. **Primary and Secondary Reviews - Targets have been applied from April 2016.

*** OPSIJ There has been an in depth review of the way in which the MRSA metric is calculated internally versus the national guidance. Previously reported data was not compliant, hence this new indicator has replaced the previously reported MRSA metrics. **** Friends and Family metrics have been reviewed and have been adjusted in accordance with latest guidance. The A&E & Wards metric has been replaced with separate ones.

*****The target for Fractured NoFs have been required to the adverse guarder and the 2015/16 performance is RAG rated against 50%. Worcestershire Acute Hospitals NHS Trust (WAHT) is committed to continuous improvement of data quality. The Trust supports a culture of valuing high quality data and strives to ensure all data is accurate, valid, reliable, timely, relevant and complete. This data quality agenda presents an on-going challenge from ward to Board. Identified risks and relevant mitigation measures are included in the WAHT risk register. This report is the most complete and accurate position available. Work continues to ensure the completeness and validity of data entry, analysis and reporting.

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Worcestershire MHS Acute Hospitals NHS Trust

Data Quality Kite mark descriptions:

Green - Reviewed in last 6 months and confidence level high.

Amber - Potential issue to be investigated

Red - DQ issue identified - significant and urgent review required. Blue - Unknown will be scheduled for review.

White - No data available to assign DQ kite mark

Performance Metrics Overview

Reporting Period: May 2016

| Area | Indicator Type | | Indicator | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Current YTD |
|------------------|----------------|----------|--|--------|--------|--------|--------|--------|--------|--------|---------|--------|---------|---------|--------|--------|----------------|
| | Local | PW2.0 | No. Patients on Incomplete Waiting List | 18,524 | 17,899 | 18,435 | 18,901 | 19,876 | 19,097 | 28,655 | 28,086 | 27,745 | 29,167 | 31,569 | 32,549 | 32,971 | 32,971 |
| | Local | PW3.0 | No. Patients on Inpatient Waiting List | 8,028 | 7,914 | 7,868 | 7,610 | 8,032 | 8,084 | 6,705 | 6,691 | 7,071 | 7,237 | 7,415 | 7,681 | 7,802 | 7,802 |
| Waits | Local | PW4.0 | Backlog > 18 weeks (Admitted) | 3628 | 3119 | 2952 | 3008 | 3122 | 2997 | 3134 | 2764 | 2770 | 3083 | 4202 | 4483 | 4,556 | 4,556 |
| Waits | National | PW1.1.3 | 6 Week Wait Diagnostics (Proportion of waiting list) | 0.81% | 1.06% | 1.30% | 0.95% | 0.98% | 0.87% | 0.97% | 1.55% | 1.05% | 0.71% | 3.52% | 5.20% | 5.90% | 5.56% |
| | National | CW3.0 | RTT - Incomplete 92% in 18 Weeks | 87.68% | 89.07% | 90.25% | 89.42% | 88.81% | 89.00% | 92.05% | 92.05% | 92.04% | 91.50% | 89.20% | 88.90% | 88.80% | 88.80% |
| | Local | CW4.1 | Over 52 week waiters who have been treated in month - NEW | 1 | 1 | 3 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | | | |
| | Local | PT2.1 | Booking Efficiency - ALX | 72.00% | 72.00% | 73.00% | 70.00% | 71.00% | 70.00% | 72.00% | 71.00% | 71.00% | 77.00% | 75.00% | 74.00% | 69.00% | |
| | Local | PT2.2 | Booking Efficiency - WRH | 84.00% | 81.00% | 86.00% | 82.00% | 81.00% | 82.00% | 84.00% | 77.00% | 82.00% | 77.00% | 85.00% | 86.00% | 80.00% | |
| Thesters | Local | PT2.3 | Booking Efficiency - KGH | 70.00% | 67.00% | 67.00% | 74.00% | 68.00% | 69.00% | 70.00% | 70.00% | 68.00% | 71.00% | 71.00% | 74.00% | 74.00% | |
| Theatres | Local | PT1.1 | Utilisation - ALX | 66.00% | 69.00% | 70.00% | 69.00% | 71.00% | 68.00% | 70.00% | 70.00% | 70.00% | 72.00% | 70.00% | 72.00% | 66.00% | |
| | Local | PT1.2 | Utilisation - WRH | 75.00% | 73.00% | 74.00% | 74.00% | 76.00% | 72.00% | 73.00% | 70.00% | 72.00% | 70.00% | 72.00% | 74.00% | 68.00% | |
| | Local | PT1.3 | Utilisation - KGH | 66.00% | 63.00% | 65.00% | 71.00% | 67.00% | 68.00% | 68.00% | 66.00% | 65.00% | 68.00% | 68.00% | 67.00% | 70.00% | |
| | National | CAE1.1 | 4 Hour Waits (%) - Trust * | 86.71% | 85.46% | 85.61% | 86.43% | 85.00% | 88.21% | 88.83% | 86.97% | 81.37% | 78.70% | 78.77% | 80.60% | 78.28% | 79.60% |
| | National | CAE1.1a | 4 Hour Waits (%) - Trust inc. MIU - from September 14 * | 88.59% | 88.21% | 88.35% | 88.83% | 87.64% | 90.25% | 90.66% | 89.07% | 84.30% | 82.40% | 82.30% | 84.40% | 82.20% | 83.30% |
| | National | CAE3.1 | Time to Initial Assessment for Pts arriving by Ambulance (Mins) - 95th Percentile ^ (inc Kidd MIU) | 20 | 23 | 25 | 34 | 31 | 28 | 28 | 28 | 35 | 49 | 54 | 38 | 30 | 32 |
| A & E | National | CAE3.2 | Time to Initial Assessment (All Patients) (Mins) - 95th Percentile ^ (inc Kidd MIU) | 22 | 23 | 24 | 27 | 31 | 24 | 28 | 28 | 32 | 42 | 46 | 34 | 35 | 34 |
| | National | CAE7.0 | Ambulance Handover within 15 mins (%) - WMAS data | 49.65% | 47.14% | 43.50% | 41.16% | 38.20% | 41.09% | 42.04% | 41.58% | 41.74% | 38.40% | 37.74% | 54.00% | 56.10% | 55.10% |
| | National | CAE8.0 | Ambulance Handover within 30 mins (%) - WMAS data | 92.16% | 90.85% | 89.69% | 87.99% | 86.34% | 87.23% | 88.10% | 88.18% | 86.02% | 85.58% | 81.65% | 91.70% | 90.20% | 91.00% |
| | National | CAE9.0 | Ambulance Handover over 60 minutes - WMAS data | 6 | | 30 | 29 | 39 | 22 | 26 | 38 | 29 | 26 | 68 | 31 | 51 | 82 |
| | National | CCAN5.0 | 62 Days: Wait For First Treatment From Urgent GP Referral: All Cancers | 85.12% | 75.37% | 78.10% | 86.50% | 75.10% | 79.30% | 79.40% | 89.10% | 86.30% | 84.40% | 75.30% | 74.00% | 77.30% | 76.50% |
| | National | CCAN7.0 | 62 Days: Wait For First Treatment From Consultant Upgrades: All Cancers * | | 60.00% | 18.20% | 66.70% | 54.60% | 66.70% | 55.60% | 100.00% | 80.00% | 100.00% | 100.00% | 58.33% | 66.70% | 69.90% |
| Cancer* | National | CCAN8.0 | 2WW: All Cancer Two Week Wait (Suspected cancer) | 90.28% | 86.84% | 83.10% | 81.80% | 81.40% | 85.00% | 88.30% | 90.40% | 84.10% | 89.00% | 77.30% | 39.40% | 63.60% | 57.70% |
| | National | CCAN9.0 | 2WW: Wait for Symptomatic Breast Patients (Cancer Not initially Suspected) | 98.15% | 84.21% | 63.50% | 83.10% | 66.90% | 71.40% | 80.10% | 82.60% | 82.90% | 91.20% | 79.40% | 34.50% | 27.80% | 31.20% |
| | National | CCAN10.1 | Cancer Long Waiters (104 Day +) includes suspected and diagnosed - treated in month - NEW | | | 10 | 2 | 6 | 12 | 10 | 6 | 2 | 4 | 5 | 10 | 12 | |
| | Local | CST1.0 | 80% of Patients spend 90% of time on a Stroke Ward (Final) | 95.56% | 80.39% | 77.80% | 81.00% | 80.77% | 83.33% | 74.60% | 73.20% | 72.55% | 81.10% | 89.80% | | | |
| Stroke | Local | CST2.0 | Direct Admission (via A&E) to a Stroke Ward | 92.86% | 76.92% | 67.70% | 75.00% | 68.18% | 77.08% | 66.00% | 69.20% | 69.23% | 77.30% | 66.10% | | | |
| | Local | CST3.0 | TIA | 62.00% | 61.20% | 66.70% | 61.50% | 56.41% | 71.05% | 68.20% | 65.90% | 62.07% | 64.70% | 60.00% | | | |
| | Local | PIN1.5 | Bed Occupancy (Midnight General & Acute) - WRH ** | 100% | 103% | 100% | 100% | 101% | 101% | 102% | 102% | 108% | 102% | 102% | 102% | 100% | 101% |
| | Local | PIN1.6 | Bed Occupancy (Midnight General & Acute) - ALX ** | 93% | 91% | 85% | 91% | 93% | 94% | 96% | 94% | 104% | 104% | 96% | 91% | 93% | 92% |
| | Local | PIN2.3 | Beds Occupied by NEL Stranded Patients (>7 days) - last week of month | | | | | | | | | | 41.60% | 48.40% | 55.60% | 55.70% | |
| Inpatients (All) | National | PIN3.1 | Delayed Transfers of Care SitRep (Patients) - Acute/Non-Acute*** | 37 | 48 | 41 | 39 | 31 | 59 | 25 | 34 | 26 | 33 | 27 | 36 | 33 | 69 |
| | National | PIN3.2 | Delayed Transfers of Care SitRep (Days) - Acute/Non-Acute*** | 2198 | 1146 | 1178 | 1010 | 778 | 1362 | 817 | 918 | 807 | 1,090 | 725 | 739 | 788 | 1,527 |
| | Local | PIN4.2 | Bed Days Lost Due To Acute Bed No Longer Required (Days) | 3,359 | 2,876 | 2,783 | 3,438 | 3,057 | 3,900 | 3,133 | 3,832 | 3,966 | 3,320 | 3,468 | 3,038 | 3,252 | 6,290 |
| | National | PEL3.0 | 28 Day Breaches as a % of Cancellations**** | 15.9% | 10.2% | 23.8% | 16.4% | 18.4% | 12.3% | 12.7% | 42.6% | 19.7% | 14.6% | 36.1% | 38.3% | 14.94% | 24.49% |
| Elective | National | PEL3.1 | Number of patients - 28 Day Breaches (cancelled operations) | | | | | | 7 | 7 | 17 | 14 | 14 | 26 | 23 | 13 | |
| | National | PEL4.2 | Urgent Operations Cancelled for 2nd time | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 100.00% |
| | Local | PEM2.0 | Length of Stay (All Patients) | 5.1 | 5.1 | 5.3 | 4.9 | 4.8 | 4.5 | 4.3 | 4.6 | 5.0 | 4.6 | 4.7 | 4.7 | 4.37 | 4.6 |
| Emergency | Local | PEM3.0 | Length of Stay (Excluding Zero LOS Spells) | 6.7 | 6.7 | 7.0 | 6.5 | 6.4 | 6.3 | 5.9 | 6.5 | 6.9 | 6.5 | 6.5 | 6.5 | 6.08 | 6.3 |
| | | | | I | 1 | I | 1 | | | I | | | L | L | I | I | I |

* Cancer this involves small numbers that can impact the variance of the percentages substantially

**Bed occupancy data source is Bed State Report.

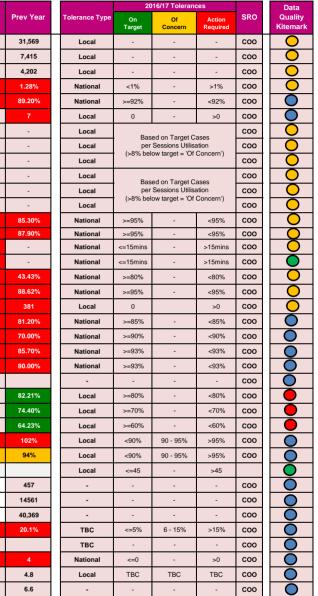
***w/c 22nd Oct was not available, so the previous week has been used to calculate October performance.

****Some of these figures may have been updated in later months due to validation - however the Trust dashboard data remains as published, this means that there may be a slight discrepancy between PEL3.0 and PEL3.1 for months prior to February 2016.

Worcestershire Acute Hospitals NHS Trust (WAHT)is committed to continuous improvement of data quality. The Trust supports a culture of valuing high quality data and strives to ensure all data is accurate, valid, reliable, timely, relevant and complete. This data quality agenda presents an on-going challenge from ward to Board. Identified risks and relevant mitigation measures are included in the WAHT risk register. This report is the most complete and accurate position available. Work continues to ensure the completeness and validity of data entry, analysis and reporting.

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Worcestershire NHS Acute Hospitals NHS Trust



Data Quality Kite mark descriptions

Green - Reviewed in last 6 months and confidence level high

Amber - Potential issue to be investigated

Red - DQ issue identified - significant and urgent review

reauired.

Blue - Unknown will be scheduled for review. White - No data available to assign DQ kite mark

Workforce Metrics Overview

Reporting Period: May 2016

| | | | | | | | | | | | | | | | | | Current | | | 20 | 16/17 Tolerar | ices |
|---------------------------|----------------|----------|--|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------------|-----------|----------------|--------------|---------------|--------------------|
| Area | Indicator Type | | Indicator | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | Current YTD | Prev Year | Tolerance Type | On Target | Of Concern | Action Required |
| acancies & ecruitment | Local | WVR1.1 | New Starters (WTE) | 32 | 50 | 32 | 221 | 130 | 52 | 67 | 42 | 67 | 106 | 49 | 57 | 50 | | 906 | Local | - | - | - |
| | Local | WT1.0 | Staff Turnover WTE % | 10.5% | 10.5% | 11.0% | 11.4% | 11.6% | 12.3% | 11.9% | 12.3% | 12.8% | 12.7% | 13.0% | 13.0% | 12.9% | | 12.97% | Local | 9-10% | <>9-10% | - |
| Turnover | Local | WT1.3 | Nursing Staff Turnover - Qualified | 10.7% | 10.7% | 10.9% | 10.9% | 11.2% | 12.1% | 12.8% | 13.2% | 14.0% | 13.7% | 14.2% | 14.3% | 14.4% | | 14.2% | Local | 9-10% | <>9-10% | - |
| | Local | WT1.4 | Nursing Staff Turnover - Unqualified | 11.6% | 11.1% | 11.6% | 12.9% | 13.2% | 14.0% | 13.9% | 13.9% | 13.6% | 13.7% | 13.8% | 14.0% | 14.3% | | 13.8% | Local | 9-10% | <>9-10% | - |
| Sickness & Absence | Local | WSA1.0 | Sickness Absence Rate Monthly (Total %) | 4.02% | 4.10% | 4.18% | 4.31% | 4.50% | 4.82% | 4.39% | 4.62% | 4.69% | 4.32% | 4.05% | 3.89% | 4.01% | | 4.05% | Local | <= 3.50% | >=3.51% & | >= 4.00% |
| Temporary Staffing | Local | WTS1.0 | Agency Staff - Medics (WTE) Indicative | 157.6 | 158.1 | 165.8 | 173.0 | 176.0 | 176.7 | 170.7 | 163.4 | 159.4 | 154.8 | 158.7 | 126.6 | 128.1 | | 158.7 | Local | <=85 | 85.1-100 | >100 |
| Induction | Contractual | WIN1.3 | % of eligible staff attended Induction | 89.7% | 95.5% | 89.2% | 92.1% | 93.5% | 73.8% | 87.3% | 94.6% | 100.0% | 73.4% | 87.0% | 100.0% | 93.6% | 97% | 88.2% | Contractual | >= 90% | 80 - 89% | < 80% |
| tatutory and Mandatory | Contractual | WSMT10.2 | % Of Eligible Staff completed Training | 83.7% | 84.5% | 85.8% | 82.1% | 84.2% | 84.4% | 85.5% | 87.2% | 87.1% | 86.9% | 86.8% | 87.7% | 89.9% | 88.8% | 85.1% | Contractual | >= 90% | 60.1-89.9% | <=60% |
| | Contractual | WAPP1.2 | % Of Eligible non-medical Staff Completed Appraisal | 79.6% | 80.4% | 82.7% | 77.0% | 75.2% | 74.4% | 74.5% | 78.2% | 78.3% | 76.2% | 79.9% | 81.1% | 84.9% | 83% | 77.9% | Contractual | >= 85% | 71 - 84% | < 71% |
| Appraisals | Contractual | WAPP2.2 | % Of Eligible medical Staff Completed Appraisal (excludes Doctors in training) | 83.6% | 83.8% | 86.4% | 85.1% | 84.1% | 84.0% | 82.7% | 81.6% | 81.4% | 83.0% | 82.4% | 80.2% | 83.6% | 82% | 83.6% | Contractual | >= 85% | 71 - 84% | < 71% |
| | Contractual | WAPP3.2 | % Of Eligible Consultants Who Have Had An Appraisal | 89.1% | 90.0% | 88.3% | 87.2% | 85.5% | 85.3% | 85.3% | 82.0% | 83.5% | 85.2% | 84.6% | 83.7% | 85.7% | 85% | 86.2% | Contractual | >= 85% | 71 - 84% | < 71% |

* Please note that the thresholds for Mandatory Training now reflect the required CCG reporting trajectory of 95% by year end.

** With the exception of IG the mandatory training target has been revised from 95% to 90% effective from Feb 2016. Data from Feb 2015 is now calculated against 90% (except IG)

Note: If YTD is blank, then YTD is last reported month.

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Maternity Metrics Overview

Reporting Period: May 2016

| | | | | | | | | | | | | | | | | | 0 | | | 201 | 6/17 Toleran | ices | | |
|---------------------------|----------------|---------|---------------------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------------|-----------|----------------|--------------|-----------------|--------------------|-----|----------|
| Area | Indicator Type | | Indicator | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | Apr-16 | May-16 | YTD | Prev Year | Tolerance Type | On Target | Of Concern | Action Required | SRO | Q Kit |
| Scheduled Bookings | National | MSB1.1 | Women Booked Before 12 + 6 Weeks | 85.6% | 88.0% | 89.0% | 87.7% | 89.0% | 88.5% | 93.3% | 92.0% | 88.5% | 88.6% | 91.3% | 85.9% | 89.4% | 87.6% | 89.2% | National | >=90% | - | <90% | CNO | i 🔽 |
| Deliveries | Contractual | MDEL1.0 | Deliveries | 511 | 519 | 507 | 472 | 484 | 496 | 484 | 439 | 447 | 462 | 496 | 441 | 458 | 899 | 5782 | Local | >=5890 | deliveries in | the year | CNO | 1 |
| Births | Contractual | MBIR1.0 | Total Births | 521 | 532 | 515 | 478 | 490 | 504 | 492 | 447 | 454 | 470 | 502 | 449 | 465 | 914 | 5876 | Contractual | <=480 | 481 - 531 | >532 | CNO | i 🔽 |
| Dirtris | Local | MBIR1.1 | Of which - Birth Centre Births - NEW | 54 | 58 | 49 | 39 | 61 | 46 | 58 | 46 | 50 | 55 | 63 | 50 | 75 | 125 | 607 | Local | >=80 | 0 births in the | e year | CNO | 1 🔽 |
| Normal Vag. Deliveries | Contractual | MNVD1.0 | Maintain Normal Vaginal Delivery Rate | 57.5% | 56.6% | 57.7% | 62.7% | 63.7% | 56.9% | 56.8% | 56.7% | 57.3% | 60.6% | 63.3% | 56.0% | 60.5% | 58% | 59.3% | Contractual | >63% | 63% - 60% | <60% | CNO | 1 |
| | Contractual | MCS1.0 | Total Caesareans | 28.2% | 33.7% | 32.6% | 28.1% | 26.6% | 31.3% | 32.6% | 30.5% | 29.8% | 28.6% | 27.6% | 32.7% | 27.3% | 29.9% | 29.6% | Contractual | <27% | 27% - 30% | >30% | CNO | i 🔽 |
| C- Section | Contractual | MCS1.1 | Elective Caesareans | 9.3% | 12.8% | 12.3% | 10.0% | 11.0% | 15.0% | 13.6% | 13.2% | 11.6% | 13.0% | 11.7% | 13.8% | 12.0% | 12.9% | 12.2% | Contractual | <=11.2% | | >11.2% | CNO | i 🔽 |
| | Contractual | MCS1.2 | Emergency Caesareans | 18.8% | 20.8% | 20.3% | 18.1% | 15.6% | 16.3% | 19.0% | 17.3% | 18.1% | 15.6% | 15.9% | 18.8% | 15.3% | 17.0% | 17.4% | Contractual | <=15.2% | | >15.2% | CNO | i 🔽 |
| Outcome | National | MOI1.0 | Breast Feeding Initiation Rates | 71.1% | 72.5% | 73.0% | 72.0% | 74.6% | 73.0% | 68.6% | 69.7% | 70.1% | 71.1% | 70.6% | 71.7% | 68.6% | 70.1% | 71.4% | National | > 74% | 70% - 74% | < 70% | CNO | ı 🗖 |
| Indicators | Contractual | MOI3.0 | Midwife Led Care % | 21.0% | 22.0% | 21.1% | 20.5% | 23.9% | 20.1% | 20.9% | 19.4% | 18.3% | 22.5% | 22.4% | 19.5% | 24.7% | 22.1% | 21.3% | Contractual | >= 37.7% | | <37.7% | CNO | 1 |

NB: Please note that tolerances are adjusted between financial years

Worcestershire Acute Hospitals NHS Trust (WAHT) is committed to continuous improvement of data quality. The Trust supports a culture of valuing high quality data and strives to ensure all data is accurate, valid, reliable, timely, relevant and complete. This data quality agenda presents an on-going challenge from ward to Board. Identified risks and relevant mitigation measures are included in the WAHT risk register. This report is the most complete and accurate position available. Work continues to ensure the completeness and validity of data entry, analysis and reporting.

Patients Respect Improve and innovate Dependable Empower



6 July 2016

Enclosure G3

Report to Trust Board (public)

| Title | Financial Performance – Month 2 2016/17 |
|--|---|
| Sponsoring Director | Rob Cooper – Interim Director of Finance & Information |
| Author | Haq Khan – Deputy Director of Finance Jo Kirwan - Assistant Director of Finance |
| Action Required | The Board is asked to note: The Trust is broadly in line with plan at Month 2. Income is below plan due to activity being under plan. The Trust is required to deliver an additional £3.7m savings to achieve the revised control total. The Trust has received a high volume of data queries from Commissioners and a number of contractual notices are expected imminently. |
| Previously considered by | Finance & Performance Committee |
| Priorities (V) | |
| Investing in staff | |
| Delivering better performand | ce and flow |
| Improving safety | |
| Stabilising our finances | ✓ |
| Related Board Assurance Framework Entries | 2668 If plans to improve cash position do not work the Trust will be unable to pay creditors impacting on supplies to support service. 2888 Deficit is worse than planned and threatens the Trust's long term financial sustainability |

| Legal Implications or | The Trust must ensure plans are in place to achieve the Trust's |
|-------------------------|---|
| Regulatory requirements | financial forecasts. |
| | The Trust has a statutory duty to breakeven over a 3 year period. |

| Title of report | Financial Performance – Month 2 2016/17 |
|------------------|---|
| Name of director | Rob Cooper |

| 6 July 2016 | Enclosure G3 |
|-------------|--|
| Glossary | Commissioning for Quality and Innovation (CQUINs) – payments ensure that a proportion of providers' income (currently up to 2.5%) is conditional on quality and innovation and is linked to service improvement. The schemes that qualify for CQUIN payments reflect both national and local priorities. |
| | Earnings before interest, taxation, depreciation and amortisation (EBITDA) – is a measure of a trust's surplus from normal operations, providing an indication of the organisation's ability to reinvest and meet any interest associated with loans it may have. It is calculated as revenue less operating expenses less depreciation less amortisation. |
| | Liquidity – is a measure of how long an organisation could continue if it collected no more cash from debtors. In Monitor's Risk Assessment Framework, it is measured by the number of days' worth of operating costs held in cash or cash-equivalent forms and is a key component of the continuity of services risk rating. Quality, innovation, productivity and prevention (QIPP) – is a programme designed to identify savings that can be reinvested in the health service and improve quality of care. Responsibility for its achievement lies with CCGs; QIPP plans must therefore be built into planning (and performance management) processes. |
| | <i>Marginal rate emergency tariff (MRET)</i> – is an adjustment made to the amount a provider of emergency services is reimbursed. It aims to encourage health economies to redesign emergency services and manage patient demand for those services. A provider is paid 70% of the national price for each patient admitted as an emergency over and above a set threshold. |
| | Introduced in 2003, <i>payment by results (PBR)</i> was the system for reimbursing healthcare providers in England for the costs of providing treatment. Based on the linking of a preset price to a defined measure of output of activity, it has been superseded by the national tariff. |

| Title of report | Financial Performance – Month 2 2016/17 |
|------------------|---|
| Name of director | Rob Cooper |

6 July 2016

Enclosure G3

Key Messages:

At the end of May the Trust recorded a cumulative deficit of £10.4m broadly in line with the plan. Although overall the Trust is delivering to plan there are significant variances across income and expenditure. The slides attached provide a summary of the key variances and highlight the following key themes:

- Contract fines and penalties
- Vacancies
- Reduced income and expenditure due to elective activity below plan

Looking forward there are significant challenges to delivering the planned deficit, these include:

- Potential shortfall on CIP of £6.8m
- Unfunded cost pressures of £3.6m
- Further £3.7m improvement to the position required following agreement of new control total of £34.6m.

POINTS TO NOTE

- The position is benefitting from the back phased CIP with only £2.1m of the £24.3m target phased into the YTD position. Plans need to be formulated and implemented urgently to coincide with the ramp up of the target over the coming months.
- Activity levels have recovered to an extent in May but further improvements are required across a number specialities, particularly in day cases and electives, to achieve contracted levels and reduce fines through improved performance. For Q1, anticipated fines on local CCG contracts have reached the 2.5% cap.
- The expenditure variance to some extent reflects the lower than planned activity levels and reduced expenditure associated with additional activity sessions.
- The Trust will need to deliver another £3.7m of savings to achieve the agreed control total and any new cost pressures will need to be tightly managed within budgets.

| Title of report | Financial Performance – Month 2 2016/17 |
|------------------|---|
| Name of director | Rob Cooper |

6 July 2016

Enclosure G3

Financial Risks & Forecast – The Trust has a challenged cancer performance and waiting list position and will need to source additional capacity over the coming months to improve the position. In addition there are a number of new consultant vacancies across medicine and surgery that will increase the agency run rate in the short term. The other key consideration is that the CIP target is back ended so the I&E position is on plan but the run rate is higher than where we need to be. In short, a combination of new cost pressures, the continued shortfall against CIP plans and an additional savings requirement following the agreement of a new control total has led to the current risk of not delivering our planned outturn that is in the region of £13m.

Urgent action is required to address these three key risks.

Control Total and Sustainability & Transformation Fund update

After careful consideration the Board has agreed the revised control total of £34.6m deficit including £13.1m of STF. The Board has highlighted the risks to delivery that will need to be managed with support from NHS improvement, these include:

- Delivering an additional £3.7m of savings will provide a substantial challenge for the Trust. The total savings target for the year will now be £28m (6.4% of gross cost). The key to delivering this will be transformational support and reducing agency expenditure further. The Trust has made good progress on reducing agency expenditure but further significant reductions in medical agency expenditure will require all Trust's across the patch adhering to capped rates.
- The Trust is confident in delivering the improvement trajectories for most key standards. Whilst
 we continue to embed new internal processes in line with ECIP recommendations the Emergency
 Access Standard will continue to be challenging unless the right level of support is forthcoming
 across the entire local health economy. In particular, the levels of emergency demand need to be
 better managed, and out of hospital capacity will also need to be enhanced.
- Local commissioners are becoming increasingly financially challenged, which is leading to a
 greater level of transactional behaviour. We have received £2m (10% of contract value) of data
 queries for April and are expecting to receive a number of contractual notices imminently. As well
 as increasing financial risk, responding to these is extremely time consuming and restricts the
 Trust's ability to engage constructively with commissioners on QIPP delivery and service redesign
 and detracts from expediting the delivery of savings across the Trust. We would look to NHSI for
 help in creating an environment where all parties are focused on collaboration and mutual
 support.

The Trust awaits further clarity on the administration of the STF, particularly in relation to the applications of penalties.

| Title of report | Financial Performance – Month 2 2016/17 |
|------------------|---|
| Name of director | Rob Cooper |



1

Finance Report Month 2

Rob Cooper Interim Director of Finance 6th July 2016

Executive Summary



At the end of May the Trust recorded a cumulative deficit of £10.4m broadly in line with the plan. Although overall the Trust is delivering to plan there are significant variances across income and expenditure. The table below provides a summary of the key variances and highlights the following key themes:

- Contract fines and penalties
- Vacancies
- Reduced income and expenditure due to elective activity below plan

Looking forward there are significant challenges to delivering the planned deficit, these include:

- Potential shortfall on CIP of £6.8m
- Unfunded cost pressures of £3.6m
- Further £3.7m improvement to the position required following agreement of new control total of £34.6m.

| | YTD Var £m | Variance Analysis |
|----------------------|------------|---|
| Patient Care Revenue | | YTD position includes anticipated fines of £1.7m and below plan inpatient income (£1.3m) offset by favourable variance in other contract income (£0.6m - of which a significant proportion results from the YTD absense of CCG QIPP programmes). |
| Рау | 2.2 | Across Nursing and Medics £0.5m of the variance was due to a reduction in additional activity sessions. A further £0.5m is due to vacancies across non clinical and £0.3m ST&T staff groups. The balance was generated by below planned levels of activity. |
| Non Pay | 0.2 | Non pay delivered positive variances across most areas due to reduced levels of elective activity and delivery of growth across other PODs at marginal cost. |

Key Messages

- The position is benefitting from the back phased CIP with only £2.1m of the £24.3m target phased into the YTD position. Plans need to be formulated and implemented urgently to coincide with the ramp up of the target over the coming months.
- Activity levels have recovered to an extent in May but further improvements are required across a number specialities. particularly in day cases and electives, to achieve contracted levels and reduce fines through improved performance. For Q1, anticipated fines on local CCG contracts have reached the 2.5% cap.
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Executive Summary

Worcestershire **NHS**

Acute Hospitals NHS Trust

Income – Healthcare income was £0.7m under plan in May and is now £2.4m under plan YTD. Both the in month and YTD positions are primarily driven by anticipated fines of £0.8m in May, bringing it to £1.7m YTD after application of the 2.5% quarterly contract cap. The Trust full year plan reflects £5m of notified CCG QIPP schemes and assumes an impact from the beginning of the financial year, primarily in reducing emergency demand. This is not yet evident in the levels of demand seen to date.

Pay – Expenditure increased in month by £0.3m, £0.2m of this was expected due to bank holiday enhancements with budgets phased accordingly to offset the increase. Overall expenditure remained at the reduced levels seen in Q4 of 15/16 reflecting the impact of the £10m full year reduction and the reduced levels of additional activity sessions . Pay under spent by £2.2m driven by reduced additional activity sessions worth £0.5m, vacancies in STT and Non Clinical staff not covered by agency staff (£0.3m and £0.5m respectively). The balance was generated by lower levels of activity than anticipated in Trust plans.

Agency expenditure and cap breaches – Agency expenditure continues to fall and remains below £2m per month for the second month in succession for the first time since March 2015. Despite the reduction in agency expenditure the breaches remain stable at just under 600 per week due to a further reduction of the capped rates and the extension of framework breaches to all staff groups from April. The Trust's agency ceiling of £22.9.m appears achievable considering the anticipated delivery of in-year savings. However, the high level agency forecast, which includes cost pressures, highlights how close the Trust is to its mandated ceiling.

Non Pay – Healthcare related non pay expenditure is in line with lower than planned activity levels including lower than anticipated levels of outsourcing. However, the overall non pay run rate has increased as a result increased IT leasing costs and the presence of non recurrent items including loan interest and external consultancy and legal fees.

Cash - The Trust held a balance of £6.5m at the end of May, which is higher than the £1.9m minimum balance requirement which is a condition of the Trust's cash support loan. An additional loan of £15.4m was secured during May with an interest rate of 1.5% repayable in 2019. The Trust has drawn down £4.1m against this loan in May and a further £5.2m in June. The remaining balance of £6.1m will provide the Trust with cash support until July/August 2016 depending on the timing of the STF. An improved cash position has enabled the Trust to address some of the creditor backlog.

CIP - Performance for M2 was £1.2m. While this shows significant improvement, it does include benefits in M1 only now being realised. YTD, the Trust is £38k ahead of the back-ended phased target, however, against a £25.3m target, the current full year forecast sits at only £18.5m.

Capital - The approved plan is £1.7m over committed compared to the available funding. Finance are working with the work stream leads to reprioritise schemes and review additional opportunities. Options are being worked through for discussion at CPG in July. There will be a mid year review and a revised capital programme presented to the September FPC. In the meantime the Trust will need to commit expenditure at risk ahead of securing the loan funding to progress essential schemes related to the ASR capacity business case.

Executive Summary



Financial Risks & Forecast – The Trust has a challenged cancer performance and waiting list position and will need to source additional capacity over the coming months to improve the position. In addition there are a number of new consultant vacancies across medicine and surgery that will increase the agency run rate in the short term. The other key consideration is that the CIP target is back ended so the I&E position is on plan but the run rate is higher than where we need to be. In short, a combination of new cost pressures, the continued shortfall against CIP plans and an additional savings requirement following the agreement of a new control total has led to the current risk of not delivering our planned outturn that is in the region of £13m.

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- Local commissioners are becoming increasingly financially challenged, which is leading to a greater level of transactional behaviour. We have received £2m (10% of contract value) of data queries for April and are expecting to receive a number of contractual notices imminently. As well as increasing financial risk, responding to these is extremely time consuming and restricts the Trust's ability to engage constructively with commissioners on QIPP delivery and service redesign and detracts from expediting the delivery of savings across the Trust. We would look to NHSI for help in creating an environment where all parties are focused on collaboration and mutual support.

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Appendices



Appendices

Trustwide Position



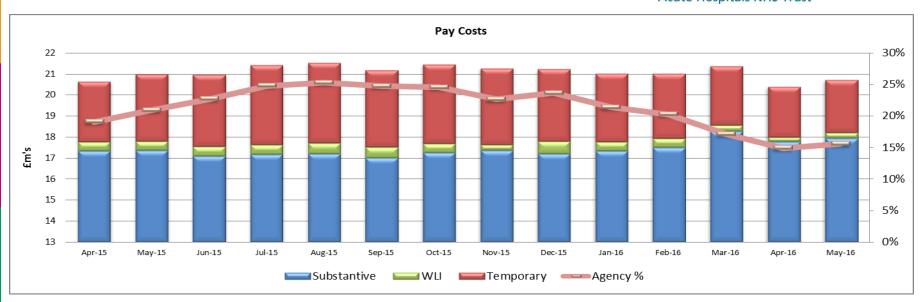
Acute Hospitals NHS Trust

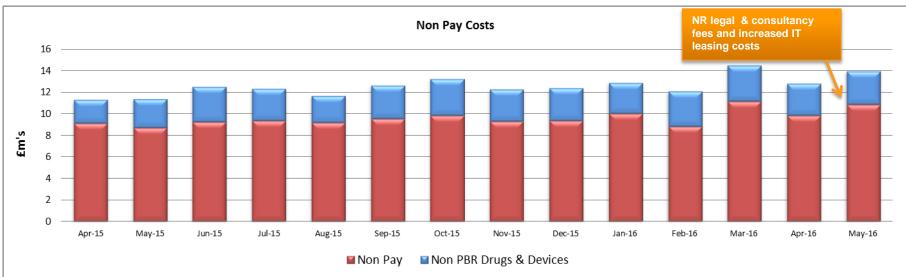
| | | Year to Date | | Full Year |
|---|----------|--------------|--|-----------|
| Income & Expenditure | Plan | Actual | Var | Plan |
| | £000s | £000s | £000s | £000s |
| Operating Revenue & Income | | | | |
| | | | <i>(</i> , , , , , , , , , , , , , , , , , , , | |
| Patient Care Revenue | 53,795 | 51,506 | (2,289) | 317,541 |
| Other Operating Income | 4,318 | 4,296 | (22) | 25,905 |
| Non PBR Drugs & Devices | 6,015 | 6,015 | 0 | 41,319 |
| Total Operating Revenue | 64,128 | 61,817 | (2,311) | 384,765 |
| Operating Expenses | | | | |
| Рау | (43,314) | (41,127) | 2,187 | (256,030) |
| Non Pay | (21,039) | (20,842) | 197 | (155,351) |
| Non PBR Drugs & Devices | (6,015) | (6,015) | 0 | 0 |
| Total Operating Expenses | (70,368) | (67,984) | 2,384 | (411,381) |
| EBITDA * | (6,240) | (6,167) | 73 | (26,616) |
| EBITDA % | -9.7% | -10.0% | | -6.9% |
| Depreciation | (1,788) | (1,726) | 62 | (9,982) |
| Net Interest, Dividends & Gain/(Loss) on asset disposal | (2,479) | (2,632) | (153) | (14,876) |
| Reported Total Surplus / (Deficit) | (10,507) | (10,525) | (18) | (51,474) |
| Less Impact of Donated Asset Accounting | 12 | 11 | (1) | 72 |
| Less Impact of IFRIC 12 adjustments | 0 | 124 | 124 | |
| Surplus / (Deficit) against Control Total | (10,495) | (10,391) | 105 | (51,402) |
| Surplus / (Deficit) % | -16.4% | -16.8% | | -13.4% |

* EBITDA = earnings before interest, tax, depreciation and amortisation

Pay & Non Pay



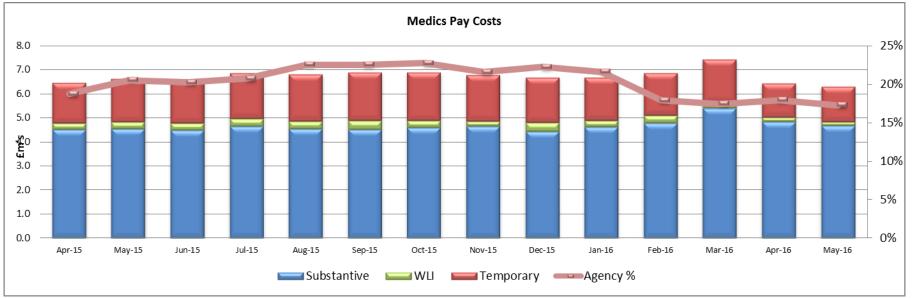




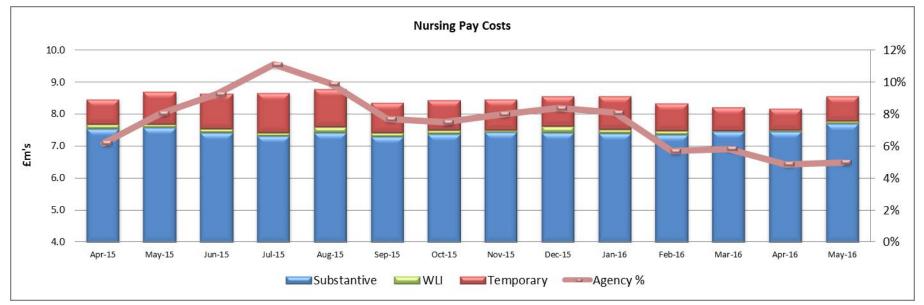
Medics & Nursing Pay

Worcestershire NHS

Acute Hospitals NHS Trust



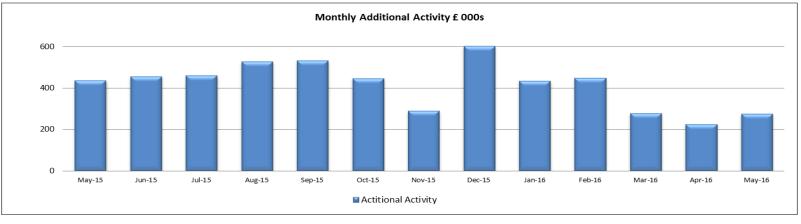
Note. Month 4 contained a YTD change from a net position to a gross position for Consultants sub-contracted to other Trusts.



Additional Activity Sessions



Acute Hospitals NHS Trust



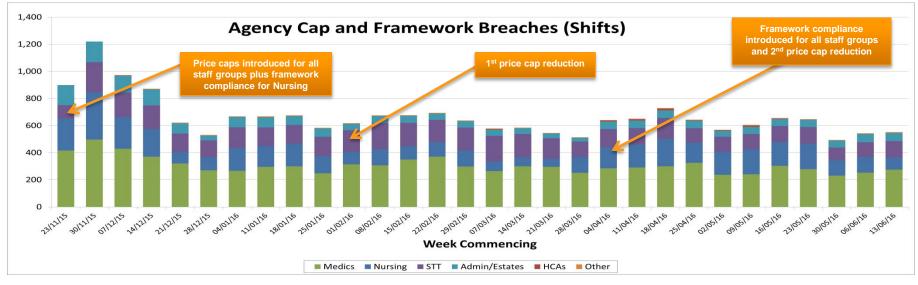
| | | YTD values £k | | | | | | | |
|-------------|-----------------------|---------------|-------------------|-----------|-------------|-----------|-------|--|--|
| Division | Directorate | ОР | IP & Anaesthetics | Endoscopy | Ward rounds | Radiology | Total | | |
| | Anaesthetics | (1) | 0 | 0 | 0 | 0 | (1) | | |
| SCSD | C.S.S.D. | 0 | (2) | 0 | 0 | 0 | (2) | | |
| | Endoscopy | 0 | 0 | (2) | 0 | 0 | (2) | | |
| 3C3D | Opthalmology | (29) | (9) | 0 | 0 | 0 | (38) | | |
| | Radiology | 0 | 0 | 0 | 0 | (139) | (139) | | |
| | Total | (30) | (11) | (2) | 0 | (139) | (183) | | |
| | Cardiology | 0 | 0 | 0 | (11) | 0 | (11) | | |
| | Diabetes | 0 | 0 | 0 | (1) | 0 | (1) | | |
| Medicine | Gastroenterology | 0 | (3) | (40) | 0 | 0 | (43) | | |
| | Respiratory Medicine | (7) | (8) | (5) | 0 | 0 | (20) | | |
| | Total | (7) | (11) | (45) | (11) | | (75) | | |
| | Dermatology | (3) | 0 | 0 | 0 | | (3) | | |
| | ENT/Audiology | (1) | 0 | 0 | 0 | | (1) | | |
| | General Surgery | (52) | (50) | (46) | 0 | | (148) | | |
| Surgery | Trauma & Orthopaedics | (2) | (68) | 0 | 0 | | (71) | | |
| Surgery | Urology | (0) | (31) | (17) | 0 | | (49) | | |
| | Vascular | 0 | (9) | 0 | 0 | | (9) | | |
| | Oral Surgery | 0 | (10) | 0 | 0 | | (10) | | |
| | Total | (59) | (168) | (63) | 0 | | (289) | | |
| | Gynaecology | 0 | 0 | (2) | 0 | | (2) | | |
| W&C | Obstetrics | (0) | 0 | 0 | 0 | | (0) | | |
| | Total | (0) | | (2) | 0 | | (2) | | |
| irand Total | | (95) | (191) | (112) | (11) | (139) | (549) | | |

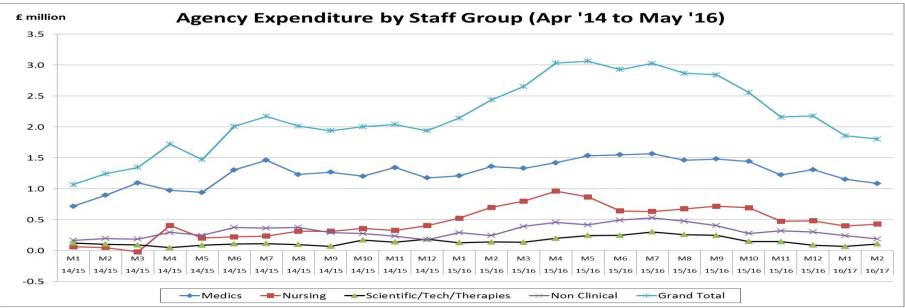
9

Agency Expenditure and Cap Breaches

Worcestershire **NHS**

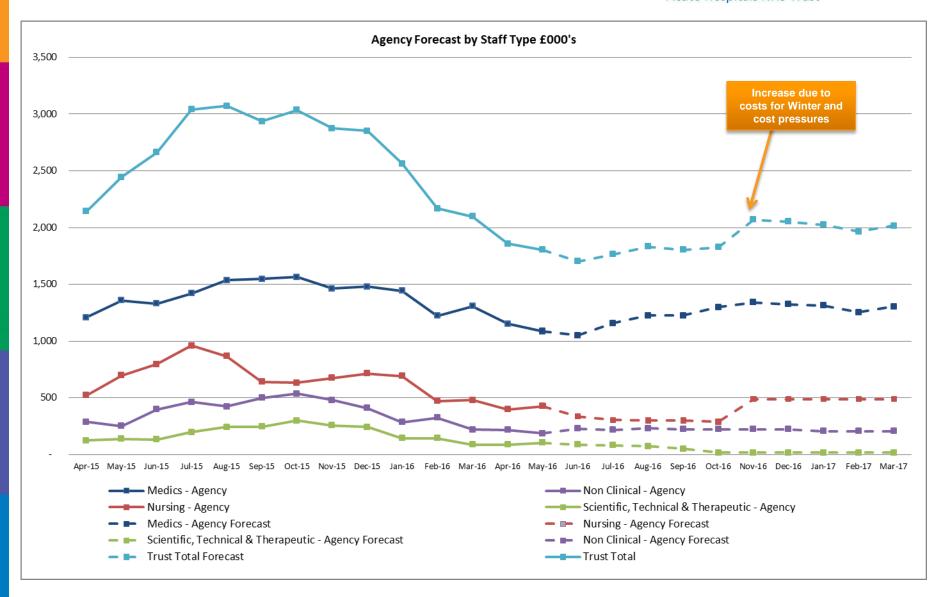
Acute Hospitals NHS Trust





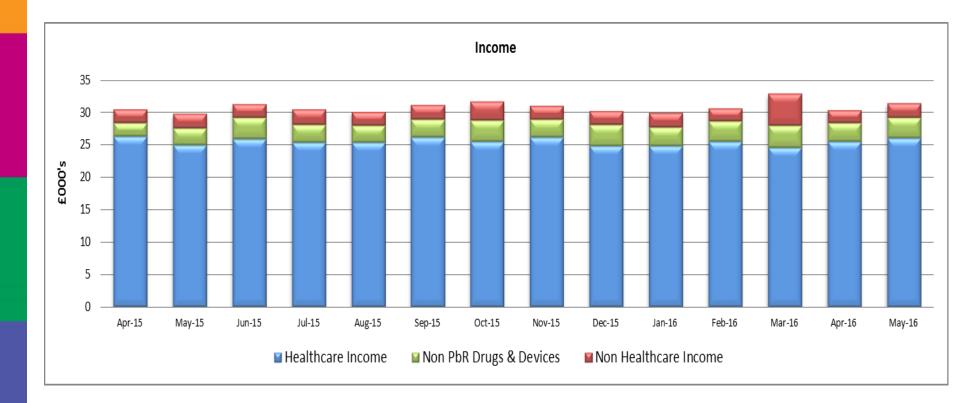
Agency Forecast by Staff Type £000s





Income





Income



Acute Hospitals NHS Trust

| | | In N | lonth | | YTD | | | | Full Year | |
|----------------------------------|--------|---------|-------|-------|--------|---------|---------|-------|-----------------|-----------------|
| | Plan | Actual | Var | % | Plan | Actual | Var | % | Initial Plan | Current Plan |
| | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 | £'000 |
| Elective | 2,240 | 2,025 | (215) | (10%) | 4,505 | 3,910 | (596) | (13%) | 27,293 | 27,293 |
| Daycase | 2,687 | 2,890 | 203 | 8% | 5,590 | 5,451 | (139) | (2%) | 35,063 | 35,063 |
| Non Elective - Emerg | 7,485 | 7,242 | (243) | (3%) | 14,916 | 14,362 | (554) | (4%) | 88,795 | 88,795 |
| Non Elective - Other | 136 | 139 | 3 | 2% | 273 | 237 | (36) | (13%) | 1,610 | 1,610 |
| Total Inpatients | 12,547 | 12,296 | (251) | (2%) | 25,284 | 23,959 | (1,325) | (5%) | 152,760 | 152,760 |
| Outpatients New | 1,596 | 1,624 | 28 | 2% | 3,241 | 3,082 | (159) | (5%) | 19,953 | 19,953 |
| Outpatients F Up | 1,538 | 1,555 | 17 | 1% | 3,111 | 3,081 | (30) | (1%) | 19,312 | 19,312 |
| Outpatients Procedure | 696 | 758 | 62 | 9% | 1,383 | 1,490 | 107 | 8% | 8,525 | 8,525 |
| Total Outpatients | 3,830 | 3,937 | 107 | 3% | 7,735 | 7,654 | (82) | (1%) | 47,790 | 47,790 |
| ED Attendances | 1,395 | 1,489 | 94 | 7% | 2,721 | 2,817 | 96 | 4% | 16,645 | 16,645 |
| Community MIU | 181 | 201 | 20 | 11% | 352 | 379 | 27 | 8% | 2,155 | 2,155 |
| Total ED/MIU | 1,576 | 1,690 | 114 | 7% | 3,073 | 3,196 | 123 | 4% | 18,800 | 18,800 |
| Maternity - Delivery | 1,244 | 1,063 | (180) | (15%) | 2,410 | 2,050 | (360) | (15%) | 13,267 | 13,267 |
| Maternity Ante Natal | 671 | 693 | 23 | 3% | 1,420 | 1,543 | 122 | 9% | 8,625 | 8,625 |
| Maternity Post Natal | 137 | 132 | (4) | (3%) | 260 | 245 | (15) | (6%) | 1,598 | 1,598 |
| Total Maternity | 2,057 | 1,891 | (166) | (8%) | 4,102 | 3,842 | (260) | (6%) | 23,555 | 23,555 |
| Paed - Daycase/Elective | 17 | 17 | 0 | 2% | 38 | 41 | 3 | 7% | 250 | 250 |
| Paed - Non Elective | 439 | 475 | 36 | 8% | 861 | 896 | 34 | 4% | 5,527 | 5,527 |
| Paed - Outpatient | 208 | 221 | 12 | 6% | 425 | 461 | 36 | 9% | 2,645 | 2,645 |
| Paed - BPT, Drugs, CQUIN | 117 | 161 | 44 | 37% | 240 | 271 | 30 | 13% | 1,501 | 1,496 |
| Paed - Neonatal Cot Days | 354 | 311 | (43) | (12%) | 708 | 706 | (2) | (%) | 4,250 | 4,250 |
| Total Paediatrics | 1,137 | 1,185 | 49 | 4% | 2,273 | 2,375 | 102 | 4% | 14,174 | 14,169 |
| Chemotherapy Delivery | 310 | 334 | 25 | 8% | 634 | 649 | 15 | 2% | 3,828 | 3,828 |
| Drugs PBR Excluded | 2,082 | 2,082 | 0 | % | 3,840 | 3,840 | 0 | % | 25,700 | 26,192 |
| Critical Care ITU/HDU | 854 | 850 | (3) | (%) | 1,707 | 1,576 | (131) | (8%) | 10,242 | 10,242 |
| Other Contract Income | 4,809 | 4,811 | 2 | % | 9,765 | 9,845 | 81 | 1% | 60,663 | 60,464 |
| Total Other Contract Income | 7,744 | 7,744 | (1) | (%) | 15,312 | 15,261 | (51) | (%) | 96,605 | 96,898 |
| Contractual Deductions/Penalties | (135) | (1,113) | (978) | | (271) | (2,004) | (1,734) | | (1,624) | (1,624) |
| Commissioner QIPP | (417) | 0 | 417 | | (833) | 0 | 833 | | (5,000) | (5,000) |
| Non Contract Income | 498 | 489 | (9) | (2%) | 1,076 | 1,098 | 22 | 2% | 7,970 | 7,718 |
| Phasing Adj | 704 | 704 | 0 | % | 1,491 | 1,491 | 0 | % | 0 | 0 |
| | 29,851 | 29,157 | (694) | (2%) | 59,877 | 57,521 | (2,356) | (4%) | 358,859 | 358,895 |

 Cost & Volume marginal rates for under/over performance have been applied

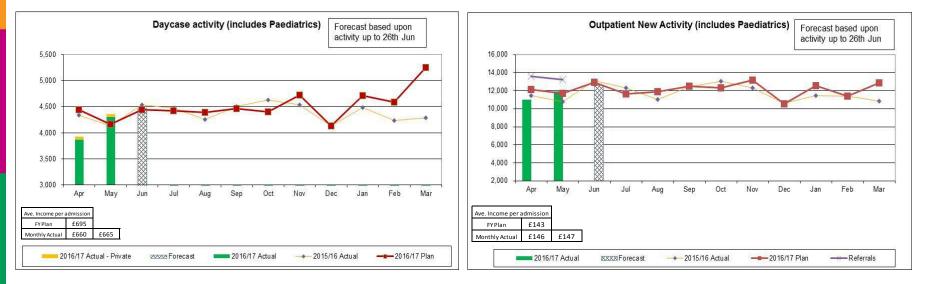
Activity

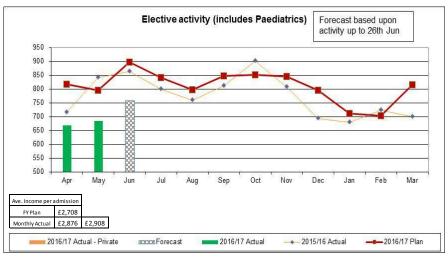


Acute Hospitals NHS Trust

| | | In M | lonth | | YTD | | | | Full Year | |
|-----------------------------|--------|--------|---------------------------------------|--------|--------|--------|---------|--------|-----------------|-----------------|
| | Plan | Actual | Var | % | Plan | Actual | Var | % | Initial Plan | Current Plan |
| Elective | 795 | 679 | (116) | (15%) | 1,608 | 1,348 | (260) | (16%) | 9,679 | 9,679 |
| Daycase | 4,135 | 4,286 | 151 | 4% | 8,548 | 8,219 | (329) | (4%) | 64,901 | 53,771 |
| Non Elective - Emerg | 3,510 | 3,675 | 165 | 5% | 7,022 | 7,071 | 49 | 1% | 42,403 | 42,403 |
| Non Elective - Other | 49 | 45 | (4) | (8%) | 98 | 88 | (10) | (10%) | 575 | 575 |
| Total Inpatients | 8,489 | 8,685 | 196 | 2% | 17,276 | 16,726 | (550) | (3%) | 117,559 | 106,429 |
| Outpatients New | 11,161 | 11,316 | 155 | 1% | 22,709 | 21,604 | (1,105) | (5%) | 138,738 | 138,738 |
| Outpatients F Up | 19,437 | 19,729 | 292 | 2% | 39,428 | 39,245 | (183) | (%) | 243,400 | 243,400 |
| Outpatients Procedure | 3,949 | 4,195 | 246 | 6% | 7,901 | 8,292 | 391 | 5% | 48,800 | 48,800 |
| Total Outpatients | 34,547 | 35,240 | 693 | 2% | 70,039 | 69,141 | (898) | (1%) | 430,939 | 430,939 |
| ED Attendances | 12,805 | 13,676 | 871 | 7% | 24,971 | 25,816 | 845 | 3% | 152,768 | 152,768 |
| Community MIU | 3,063 | 3,409 | 346 | 11% | 5,973 | 6,425 | 452 | 8% | 36,539 | 36,539 |
| Total ED/MIU | 15,867 | 17,085 | 1,218 | 8% | 30,944 | 32,241 | 1,297 | 4% | 189,307 | 189,307 |
| Maternity - Delivery | 547 | 473 | (74) | (14%) | 1,061 | 909 | (152) | (14%) | 5,845 | 5,845 |
| Maternity - Non Delivery | 201 | 189 | (12) | (6%) | 401 | 369 | (32) | (8%) | 2,312 | 2,312 |
| Maternity - Outpatient | 3,497 | 3,657 | 160 | 5% | 7,085 | 7,205 | 120 | 2% | 44,112 | 44,112 |
| Maternity Ante Natal | 466 | 480 | 14 | 3% | 986 | 1,064 | 78 | 8% | 5,989 | 5,989 |
| Maternity Post Natal | 496 | 474 | (22) | (4%) | 944 | 882 | (62) | (7%) | 5,802 | 5,802 |
| Total Maternity | 5,208 | 5,273 | 65 | 1% | 10,477 | 10,429 | (48) | (%) | 64,061 | 64,061 |
| Paed - Daycase/Elective | 27 | 26 | (1) | (5%) | 60 | 65 | 5 | 9% | 415 | 415 |
| Paed - Non Elective | 574 | 612 | 38 | 7% | 1,125 | 1,125 | (0) | (%) | 7,220 | 7,220 |
| Paed - Outpatient | 1,274 | 1,342 | 68 | 5% | 2,610 | 2,787 | 177 | 7% | 16,080 | 16,080 |
| Paed - BPT, Drugs, CQUIN | 37 | 0 | (37) | (100%) | 37 | 0 | (37) | (100%) | 270 | 221 |
| Paed - Neonatal Cot Days | 738 | 578 | (160) | (22%) | 1,473 | 1,362 | (111) | (8%) | 8,816 | 8,838 |
| Total Paediatrics | 2,650 | 2,558 | (92) | (3%) | 5,304 | 5,339 | 35 | 1% | 32,801 | 32,774 |
| Chemotherapy Delivery | 739 | 999 | 260 | 35% | 1,530 | 1,916 | 386 | 25% | 11,130 | 11,130 |
| Drugs PBR Excluded | 0 | 0 | | | | - | | | | |
| Critical Care ITU/HDU | 806 | 788 | (18) | (2%) | 1,612 | 1,521 | (91) | (6%) | 9,673 | 9,673 |
| Other Contract Income | 0 | 0 | · · · · · · · · · · · · · · · · · · · | | | | | | | |
| Total Other Contract Income | 806 | 788 | (18) | (2%) | 1,612 | 1,521 | (91) | (6%) | 9,673 | 9,673 |
| Non Contract Income | | | | | | - | | | | |
| Phasing Adj | | | | | | | | | | |
| | | | | | | | | | | |

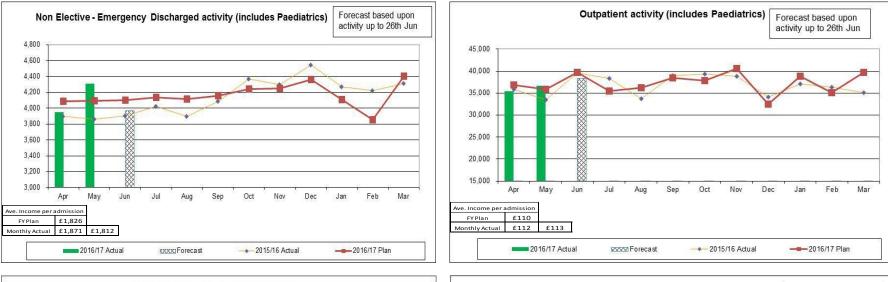


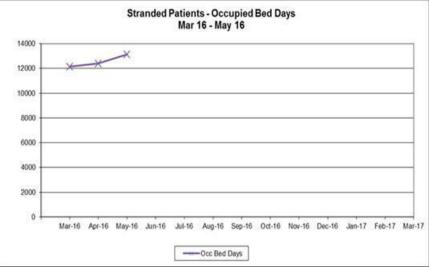


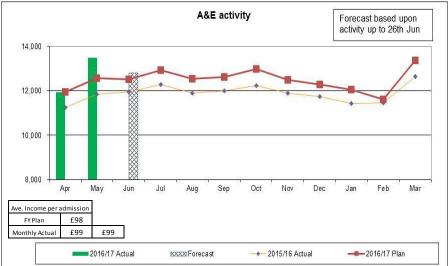


| Activity performed within Trust and sent Private | | | | | |
|--|-------|---------|-------------|---------|--|
| | Day | case | Elective IP | | |
| | Trust | Private | Trust | Private | |
| Apr | 3,871 | 50 | 669 | 0 | |
| May | 4,311 | 50 | 684 | 0 | |
| Jun | 0 | 0 | 0 | 0 | |
| Jul | 0 | 0 | 0 | 0 | |
| Aug | 0 | 0 | 0 | 0 | |
| Sep | 0 | 0 | 0 | 0 | |
| Oct | 0 | 0 | 0 | 0 | |
| Nov | 0 | 0 | 0 | 0 | |
| Dec | 0 | 0 | 0 | 0 | |
| Jan | 0 | 0 | 0 | 0 | |
| Feb | 0 | 0 | 0 | 0 | |
| Mar | 0 | 0 | 0 | 0 | |
| YTD | 8182 | 100 | 1353 | 0 | |



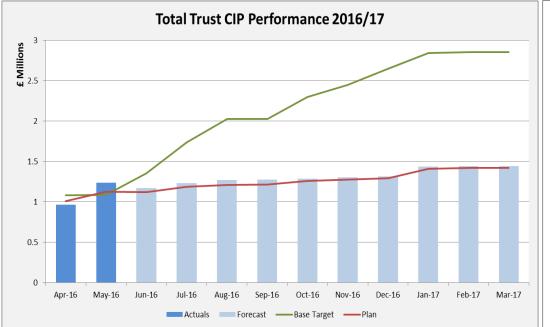




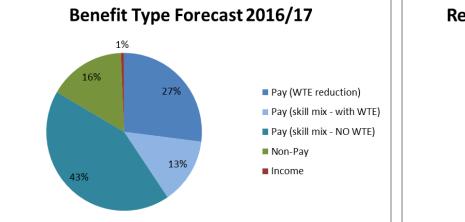


CIP – Target £24.3m





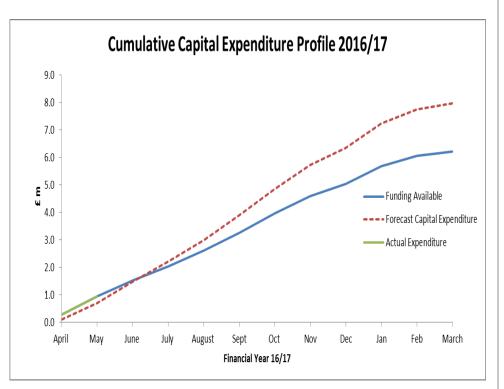
CIP performance for M2 (£1.2m) shows significant improvement but also includes benefits in M1 only now being realised. YTD, the Trust is £38k ahead of its phased target. However, the full year forecast of planned schemes is only £18.5m against the £25.3m target.



Recurrent/Non-Recurrent Forecast 2016/17

Capital Programme 16/17

| Capital Programme as at May 2016 | Expen | diture |
|----------------------------------|----------------------|-----------------|
| Workstream | In Month Position | YTD Position |
| Developments | 247 | 321 |
| Property and Works | 91 | 198 |
| Equipment | 8 | 13 |
| ІСТ | 328 | 427 |
| Total | 674 | 958 |



• The Plan is being reviewed to ensure the Trust remains within its available capital funding

The above programme excludes loan applications the Trust intends to make in 2016/17



Acute Hospitals NHS Trust

Position Overview

Developments - ED is the only scheme in progress at present. **Property and Works schemes** - Main capital expenditure YTD relates to Kings Court £21k, Ophthalmology Flooring £11k, Replacement of RO plant KTC £57k, lifecycle painting £19k and PM staffing costs £24k **ICT schemes** - Data Centre £251k and project staffing costs relate to the majority of the capital expenditure.

Equipment - 15/16 slippage relating to an ultrasound scanner probe purchased by Maternity and staff costs.

Forecast

The approved plan is £1.7m over committed compared to the available funding. Finance are working with the workstream leads to reprioritise schemes and review additional opportunities. Options are being worked through for discussion at CPG in July. There will be a mid year review and a revised capital programme presented to the September FPC. In the meantime the Trust will need to commit expenditure at risk ahead of securing the loan funding to progress essential schemes related to the ASR capacity business case.

<u>Loans</u>

Business cases are being produced for the capital loan applications for 16/17 to support ASR, backlog maintenance and invest to save schemes.

Risks & Mitigations

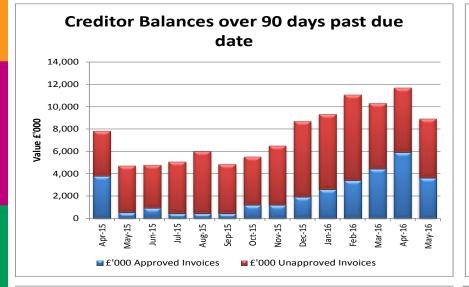
Forecast Overspend - Finance to work with workstream leads to identify savings through reprioritisation and additional funding opportunities for presentation to CPG in July.

ED Overspend - The current profile for the ED expansion indicates the projected total cost is £4.1m against the funding of £3.8m. The Head of Estates is working closely with contractors to keep costs within plans. Opportunities for further VAT recovery are also being reviewed. **Additional Unplanned Expenditure** - Additional essential capital expenditure may be required to support performance improvements or essential maintenance. The capital programme would have to be reprioritised to accommodate this.

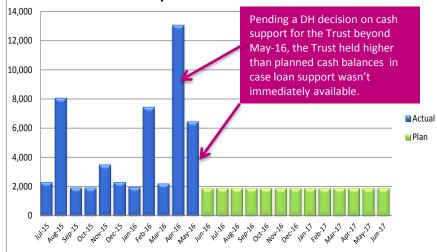
Working Capital

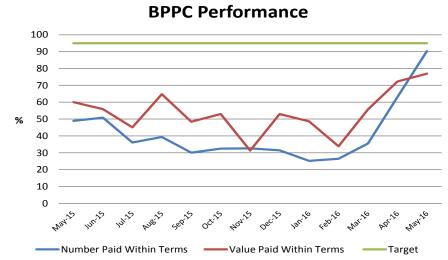


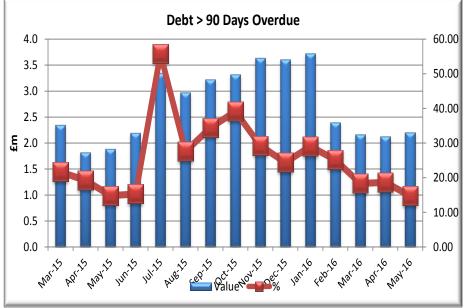
Acute Hospitals NHS Trust



Month End Cash Balances Actual and Forecast July 2015 - June 2017







Balance Sheet



Acute Hospitals NHS Trust

| | | | | | Ful | l Year | |
|-----------------|-----------------|-------------|--|-----------|---------------|-----------|-----------------|
| Balance at 30th | Balance at 31st | Movement in | Balance Sheet | Annual | Forecast 31st | Variance | Balance at 31st |
| April 2016 | May 2016 | Month | | Plan | March 2017 | from Plan | March 2016 |
| £000s | £000s | £000s | ASSETS, NON CURRENT | £000s | £000s | £000s | £000s |
| 254,508 | 250,483 | (4,025) | Property, Plant and Equipment and intangible assets, Net | 254,467 | 254,467 | 0 | 250,590 |
| 4,253 | 4,562 | 310 | Other Assets, Non-Current | 3,238 | 3,238 | 0 | 1,669 |
| 258,760 | 255,045 | (3,716) | Assets, Non-Current, Total | 257,705 | 257,705 | 0 | 252,259 |
| | | | ASSETS, CURRENT | | | | |
| 8,059 | 7,733 | (326) | Inventories | 5,800 | 5,800 | 0 | 7,081 |
| 25,927 | 19,891 | (6,037) | Debtors | 15,260 | 15,260 | 0 | 25,823 |
| 13,059 | 6,468 | (6,591) | Cash and Cash Equivalents | 1,900 | 1,900 | 0 | 1,474 |
| 47,046 | 34,092 | | Assets, Current, Total | 22,960 | 22,960 | 0 | 34,378 |
| 305,806 | 289,137 | (16,669) | ASSETS, TOTAL | 280,665 | 280,665 | 0 | 286,637 |
| | | | LIABILITIES, CURRENT | | | | |
| 1,970 | 1,970 | 0 | PFI leases, Current | 1,936 | 1,936 | 0 | 1,936 |
| 54,862 | 41,965 | (12,897) | Creditors < 1 Year | 34,679 | 34,679 | 0 | 48,270 |
| | | | | | | | |
| 56,832 | 43,935 | (12,897) | Liabilities, Current, Total | 36,615 | 36,615 | 0 | 50,206 |
| (9,786) | (9,843) | (57) | Net Current Assets/(Liabilities) | (13,655) | (13,655) | 0 | (15,828) |
| | | | LIABILITIES, NON CURRENT | | | | |
| 110,790 | 115,135 | 4,344 | Creditors > 1 Year | 3,113 | 3,113 | 0 | 95,757 |
| 71,860 | 71,698 | (161) | PFI leases, Non-Current | 70,055 | 70,055 | 0 | 72,055 |
| 0 | 0 | 0 | Other Liabilities, Non-Current | 150,848 | 150,848 | 0 | 0 |
| 182,650 | 186,833 | 4,183 | Liabilities, Non-Current, Total | 224,016 | 224,016 | 0 | 167,812 |
| 66,324 | 58,369 | (7,955) | TOTAL ASSETS EMPLOYED | 20,034 | 20,034 | 0 | 68,619 |
| £000s | £000s | | FINANCED BY :- PUBLIC EQUITY | £000s | £000s | £000s | £000s |
| 184,564 | 184,564 | 0 | Public Dividend Capital | 184,564 | 184,564 | 0 | 184,564 |
| 42,729 | 54,320 | 11,592 | Revaluation reserve | 42,729 | 42,729 | 0 | 54,320 |
| (861) | (861) | 0 | Other reserves | (861) | (861) | 0 | (861) |
| (160,108) | (179,654) | (19,547) | I&E Reserve | (206,398) | (206,398) | 0 | (169,404) |
| 66,324 | 58,369 | (7,955) | TOTAL PUBLIC EQUITY | 20,034 | 20,034 | 0 | 68,619 |

Date of meeting: 6 July 2016

Enc H1

Report to Trust Board in public

| Title | Board Assurance Framework (BAF) and Corporate Risk Register (CRR) |
|--------------------------|--|
| Sponsoring Director | Jan Stevens, Interim Chief Nursing Officer |
| Author | Justin King, Trust Risk Officer |
| Action Required | Trust Board is asked to: Note the changes to the BAF & CRR Review risk ratings, controls, assurance and mitigating actions and consider if sufficient progress has been made Approve the updates to the Trust Risk Strategy |
| Previously considered by | EMT |

Strategic Priorities ($\sqrt{}$)

| Sualeyic Friorities (V) | | | | | |
|--|-------------------------------------|--|--|--|--|
| Deliver safe, high quality, compassionate patient care $$ | | | | | |
| Design healthcare around the needs of our patients, with our partners | | | | | |
| Invest and realise the full potential of our staff to provide compassionate and personalised care | | | | | |
| Ensure the Trust is financially viable and makes the best use of resources for our $$ | | | | | |
| Develop and sustain our busin | ess | | | | |
| Related Board Assurance Framework Entries | This paper relates to all BAF risks | | | | |
| Legal Implications or Regulatory requirementsNHS guidance states that Trusts are expected to have a Board Assurance Framework. This is monitored through the TDA and Monitor for Foundation Trusts. | | | | | |
| Glossary | BAF – Board Assurance Framework | | | | |

Key Messages

This paper provides Trust Board with the quarterly update of the full BAF and full Corporate Risk Register.

| Title of report | Board Assurance Framework (BAF) and Corporate Risk Register (CRR) |
|------------------|---|
| Name of director | Chief Nursing Officer |

Date of meeting: 6 July 2016

Enc H1

WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

REPORT TO TRUST BOARD – JULY 2016

1. Situation

Trust Board is provided with the BAF Risk Register and Corporate Risk Register for assurance, along with an update of the Risk Strategy for endorsement.

2. Background

NHS Trusts are required to have a Board Assurance Framework (BAF). Trust Board review the BAF Risk Register and Corporate Risk Register in full quarterly.

3. Assessment

3.1 Board Assurance Framework (BAF)

The risks recorded on the 2015/16 BAF Risk Register have been reviewed by the responsible Executive Directors, and action plans updated. No risks have been added or removed this month.

An additional index has been provided with this report for the first time. It tracks the movement in risks rating of the risks captured on the BAF over the last 12 months. In summary, of the 22 risks that were on the register during the last twelve months, the risk rating:

- increased for 5 (one of which is now managed at CRR level)
- remained the same for 11
- reduced for 1

and the remaining five were closed and merged with other risks on the BAF.

3.2 Corporate Risk Register (CRR)

There are 36 risks recorded on the Corporate Risk Register, with 15 at a rating of high. The index sheet provided shows the executive lead and monitoring committee of each. Risks have been reviewed by the responsible Executive Directors, and action plans updated.

The risk tracking index has also been provided with the CRR for the first time. In summary, of the 42 risks that were on the register during the last twelve months, the risk rating:

- increased for 4 (two to high, two to moderate);
- remained the same for 20;
- reduced for 17;

and one risk was merged with other risks on the CRR

The Accountable Executive for *Risk 2908 Use and release of information* which is inaccurate, false or misleading resulting in patient harm, reputation

| Title of report | Board Assurance Framework (BAF) and Corporate Risk Register (CRR) |
|------------------|---|
| Name of director | Chief Nursing Officer |

Worcestershire NHS

Acute Hospitals NHS Trust

Date of meeting: 6 July 2016

Enc H1

and legal damage has been changed to the Chief Medical Officer.

3.3 Trust Risk Strategy

The Trust Risk Strategy has been updated with the following changes:

- Changed to the new Trust Pathway format
- Tools and templates made simpler to find
- Practical guidance provided for divisions in how to conduct risk register review
- The implementation plan has been completed and further implementation actions are included in the Patient Care Improvement Plan (PCIP) Governance and Safety Action Plan
- The Board reporting process for the BAF has been added, incorporating the process agreed at Trust Board in March 2016, but with a change to the frequency of Board Sub-committee reviews at quarterly (see Enclosure)

The revised strategy is available for review via this link: <u>http://www.treatmentpathways.worcsacute.nhs.uk/trustwide/risk/</u>

4 Action required

Trust Board is asked to:

- Note the changes to the BAF & CRR
- Review risk ratings, controls, assurance and mitigating actions and consider if sufficient progress has been made
- Approve the updates to the Trust Risk Strategy

Jan Stevens Interim Chief Nursing Officer

| Title of report | Board Assurance Framework (BAF) and Corporate Risk Register (CRR) |
|------------------|---|
| Name of director | Chief Nursing Officer |

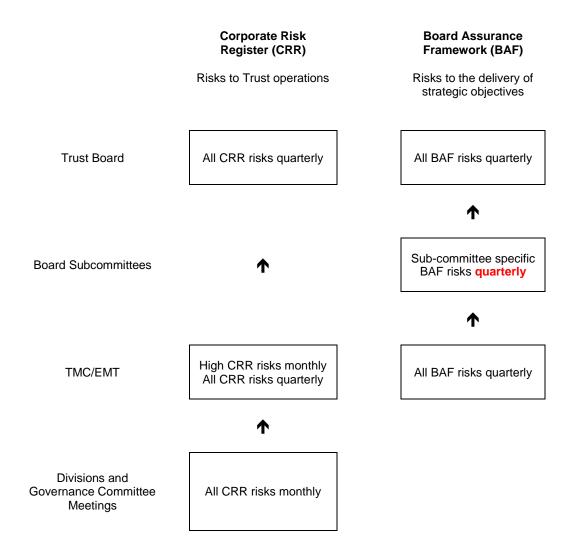
Worcestershire NHS Acute Hospitals NHS Trust

Date of meeting: 6 July 2016

Enc H1

Enclosure: Reporting process for BAF and Corporate Risk Register

(extract from Trust Risk Strategy to highlight change)



| Title of report | Board Assurance Framework (BAF) and Corporate Risk Register (CRR) |
|------------------|---|
| Name of director | Chief Nursing Officer |

Enc H1 attachment 1



Board Assurance Framework:

Risk Register 2016/17

<u>All Risks</u>

Trust Board July 2016

Principles of the Approach:

This document is intended to be dynamic. Each potential risk is given a score (risk level) that is derived from consideration of the <u>consequences for the achievement of the objective(s)</u> (or impact) and the <u>probability of the risk arising</u> (likelihood). The scoring has taken account of the controls and assurances that are in place to mitigate the risk.

Where gaps are identified in controls or assurances, a corresponding action plan is included. A second 'anticipated risk score' is then calculated, which reflects the level of risk posed to the achievement of the relevant objective once the appropriate action has been completed. (Where the action is split into several stages, a single score is awarded for all stages).

As actions are completed, additional controls and assurances resulting from those actions will be registered in the appropriate sections. The gaps will be removed and where possible, the risk level reduced (in terms of probability and/or impact) accordingly. Risks on the assurance framework will not be removed if the risk level is reduced, but will remain so as to provide continued assurance to the Board that controls and assurances are in place.

| SECTION 1 - H | IARM / CONSEQ | JENCE SCORING | | | |
|---|--|--|---|---|--|
| | 1 | 2 | 3 | 4 | 5 |
| Descriptor | Insignificant | Minor | Moderate | Major | Catastrophic |
| OBJECTIVES Achievement of organisational / strategic objectives | Negligible effect upon the achievement of the objective | Small, but noticeable effect upon the objective, thus making it achievable with some minor difficulty / cost | Evident and material effect upon the objective, thus making it achievable only with some moderate difficulty / cost | Significant effect on the objective making it extremely difficult / costly to achieve | Catastrophic effect on the objective making it unachievable. |
| CLINICAL Impact on the safety of patients | Incident prevented / near miss. Incident not prevented but NO | Any patient safety incident that required extra observation or | Any patient safety incident that resulted in a <u>MODERATE</u> increase in treatment and that caused | Any patient safety incident that appears to have resulted in permanent (<u>SEVERE</u>) harm to one or | Any patient safety incident that directly resulted in the <u>DEATH</u> of one or more patients |
| (physical/ psychological harm) | HARM was caused | MINOR treatment and cased minimal harm to one or more patients e.g. first aid, additional therapy or additional medication | significant but not permanent harm to one or more patients Moderate increase in treatment is defined as: a return to surgery; an unplanned readmission; a prolonged episode of care; extra time in hospital or as an outpatient; cancelling of treatment; transfer to another area such as intensive care - as a result of the incident. | more patients Permanent harm directly related to the incident and not related to the natural course of the patient's illness or underlying condition is defined as: permanent lessening of bodily functions, sensory, motor, physiological or intellectual, including removal of the wrong limb or organ, or brain damage. | The death must be related to the incident rather than to the natural course of the patient's illness or underlying condition. |
| Quality/ complaints/ audit | Peripheral element of treatment or service suboptimal Informal complaint/ inquiry | Overall treatment or service suboptimal Formal complaint (stage 1) - Local resolution Single failure to meet internal standards | Treatment or service has significantly reduced effectiveness Formal complaint (stage 2) - Local resolution (with potential to go to independent review) | Non-compliance with national standards with significant risk to patients if unresolved Multiple complaints/ independent review Low performance rating | Service actively causing patient harm Gross failure of patient safety if findings not acted on Non coronial Inquest/ ombudsman inquiry |
| | | Minor implications for patient safety if unresolved Reduced performance rating if unresolved | Repeated failure to meet internal standards Major patient safety implications if findings are not acted on | Critical report | Gross failure to meet national standards |
| OPERATIONAL Service/business interruption | Loss/interruption of >1 hour | Loss/interruption of >8 hours | Loss/interruption of >1 day Moderate impact on | Loss/interruption of >1 week | Permanent loss of service or facility |
| Environmental impact | No impact on the environment | Minor impact on environment | environment | Major impact on environment | Catastrophic impact on environment |
| Impact on staff or public (physical/ psychological harm) | Minimal injury requiring no/minimal intervention or treatment. No time off work | Minor injury requiring minor intervention Requiring time off work but less than 7 days | Moderate injury requiring professional intervention Requiring time off work for 7 -14 days RIDDOR/agency reportable incident | Major injury leading to long-term incapacity/disability Requiring time off work for >14 days | Incident causing death Multiple permanent injuries or irreversible health effects |
| FINANCIAL | Small loss Risk of claim remote | Loss of 0.1–0.25 per cent of budget | Loss of 0.25–0.5 per cent of budget | Uncertain delivery of key objective/Loss of 0.5–1.0 per cent of budget | Non-delivery of key objective/ Loss of >1 per cent of budget |
| INFORMATION GOVERNANCE | Minor breach of confidentiality. Up to 10 individuals affected (scale 0) | Information up to 100 individuals (scale 1&2) Local media coverage | Serious breach of confidentiality e.g. Information for 101 – 1000 individuals (scale 3) Local media coverage ICO fine up to £50k | Serious breach with either particular sensitivity e.g. sexual health details, or up to 1001 – 100 000 people affected ICO fine of £50k to £250k | Loss of all systems / data Very sensitive information Information about 100,001 + individuals ICO fine of £250k to £500k National media attention |
| REPUTATION | Rumours Potential for public concern | Local media coverage – short- term reduction in public confidence | Local media coverage Long-term reduction in public confidence | National media coverage requiring significant action | National media coverage impacting on our ability to function |
| COMPLIANCE Statutory duty/ inspections | No or minimal impact or breach of guidance/ statutory duty | Breach of statutory legislation Reduced performance rating if unresolved | Single breach in statutory duty Challenging external recommendations/ improvement notice | Enforcement action Multiple breaches in statutory duty Improvement notices Critical report | Multiple breaches in statutory duty Prosecution Severely critical report |

| SECTION 2 - LIKELIHOOD OF OCCURRENCE | | | | | | | |
|--------------------------------------|---|---|--|--|--|--|--|
| Score | Operational scale Time until next event | Project and strategic planning scale Probability within planning period | | | | | |
| 1 - Rare | Will only occur in exceptional circumstances | Less than 1% | | | | | |
| 2 - Unlikely | Next event expected within a year | 25% | | | | | |
| 3 - Possible | Next event expected within a month | 50% | | | | | |
| 4 - Likely | Next event expected within a week | 75% | | | | | |
| 5 - Almost certain | Next event expected to occur within a day | More than 99% | | | | | |

| SECTION 3 - RISK SCORING MATRIX | | | | | | | | | | | |
|---------------------------------|---|-------------|----|----|----|----|--|--|--|--|--|
| | | CONSEQUENCE | | | | | | | | | |
| | | 1 | 2 | 3 | 4 | 5 | | | | | |
| | 1 | 1 | 2 | 3 | 4 | 5 | | | | | |
| OO | 2 | 2 | 4 | 6 | 8 | 10 | | | | | |
| LIKELIHOOD | 3 | 3 | 6 | 9 | 12 | 15 | | | | | |
| LIKE | 4 | 4 | 8 | 12 | 16 | 20 | | | | | |
| | 5 | 5 | 10 | 15 | 20 | 25 | | | | | |

| SECTIO | SECTION 4 - ACTION AND REPORTING REQUIREMENTS | | | | | | | | |
|--------|---|---|--|--|--|--|--|--|--|
| Score | Risk | Action | Reporting Requirements | | | | | | |
| 1-6 | Risk is within | Within risk appetite / tolerance Managed through normal control measures at the level it was identified | Within tolerance so no reporting Record on risk register at the level the risk was identified | | | | | | |
| 8-10 | tolerance Within risk appetite / tolerance Review control measures at the level it was identified | | Within tolerance so no reporting Record on risk register at the level the risk was identified | | | | | | |
| 12-15 | | Exceeds risk appetite / tolerance Actions to be developed, implemented and monitored at the level the risk was identified | Record on Risk Register at the level the risk was identified Report to next level of management | | | | | | |
| 16-25 | Risk Exceeds tolerance | Exceeds risk appetite / tolerance Immediate action required Treatment plans to be developed, implemented and monitored at the level the risk was identified | Record on Risk Register at the level the risk was identified Report to next level of management With Executive Director approval - enter onto Corporate Risk Register | | | | | | |

Worcestershire MHS Acute Hospitals NHS Trust

BAF risks mapped to Strategic Goals

| Strategic Goal | 1. Deliver safe, high quality, compassionate patient care | 2. Design healthcare around the needs of our patients, with our partners | 3. Invest and realise the full potential of our staff to provide compassionate and personalised care | 4. Ensure the Trust is sustainable and financially viable and makes the best use of resources | 5. Continuously improve our services to provide the best outcomes and experience for our patients |
|------------------------|--|--|---|--|---|
| Assurance Committee | Quality Governance Committee | Quality Governance Committee | Workforce Assurance Group | Finance and Performance Committee | Strategy and Transformation Committee |
| NED | Bill Tunnicliffe | Bill Tunnicliffe | John Burbeck | Andrew Sleigh | Andrew Sleigh |
| ED | Chief Medical Officer | Chief Nursing Officer | Director Human Resources | Director of Finance | Director of Strategy & Planning |
| Risks | 2790 As a result of high occupancy levels, patient care may be compromised and access targets missed (COO) | 3038 If the Trust does not address concerns raised by the CQC inspection the Trust will fail to improve patient care | 2893 Failure to engage and listen to staff leading to low morale, motivation, and productivity (DoC) | 2888 Deficit is worse than planned and threatens the Trust's long term financial sustainability | 2665 If we do not achieve wider service redesign in a timely way we will have inadequate numbers of clinical staff to deliver quality care (CMO) |
| | 20 | 16 | 20 | 20 | 20 |
| | 2902 If the Trust does not achieve safety targets, it will fail to reduce avoidable harm & reported mortality rate to expected levels 16 | 2895 If we do not adequately understand & learn from patient feedback we will be unable to deliver excellent patient experience 12 | 2678 If we do not attract and retain key clinical staff we will be unable to ensure safe and adequate staffing levels | 2668 If plans to improve cash position do not work the Trust will be unable to pay creditors impacting on supplies to support service 16 | 2904 If there is inadequate culture and staff development for improvement, the Trust will not be able to continuously improve 12 |
| | | | 2894 Failure to enhance leadership capability resulting in poor communication, reduced team working, and delays in resolving problems | 3193 If the Trust does not achieve patient access performance targets there will be significant impact on finances (COO) | 3140 If the Trust doesn't proactively manage its reputation, regional confidence and recruitment will be adversely affected (DoC) |
| | | | 15 | 16 | 12 |
| | | | Remuneration Committee | | |
| | | | Chairman | | |
| | | | Chief Executive | | |
| | | | 2932 Turnover of Trust Board members adversely affecting business continuity and impairing the ability to operate services 20 | | |

BAF Risk rating tracking report

| BAF Risk | Jul-15 | Oct-15 | Jan-16 | Apr-16 | Jul-16 | Notes | Change over 12 months |
|---|--------|--------|-------------|-------------|--------|---|-----------------------------|
| 2665 If we do not redesign services in a timely way we will have inadequate numbers of clinical staff to deliver quality care | 20 | 20 | 20 | 20 | 20 | | → |
| 2678 If we do not attract and retain key clinical staff we will be unable to ensure safe and adequate staffing levels | 20 | 20 | 20 | 20 | 20 | | → |
| 2790 As a result of high occupancy levels, patient care may be compromised | 20 | 20 | 20 | 20 | 20 | | → |
| 2888 Deficit is worse than planned and threatens the Trust's long term financial sustainability | 16 | 20 | 20 | 20 | 20 | | ↑ |
| 2932 Turnover of Trust Board members adversely affecting business continuity and impairing the ability to operate services | 12 | 12 | 16 | 20 | 20 | | ↑ |
| 2893 Failure to engage and listen to staff leading to low morale, motivation, and productivity and missed opportunities | 12 | 12 | 12 | 20 | 20 | | ↑ |
| 3038 If the Trust does not address concerns raised by the CQC inspection the Trust will fail to improve patient care | 16 | 16 | 16 | 16 | 16 | July 2015 rating reflects pre-inspection risk 2713 | → |
| 2668 If plans to improve cash position do not work the Trust will be unable to pay creditors impacting on supplies to support service | 9 | 12 | 16 | 16 | 16 | | ↑ |
| 3193 If the Trust does not achieve patient access performance targets, there will be significant impact on finances | | | new | 16 | 16 | | → |
| 2894 Failure to enhance leadership capability resulting in poor communication, reduced team working, and delays in resolving problems | 15 | 15 | 15 | 15 | 15 | | → |
| 2895 If we do not adequately understand & learn from patient feedback we will be unable to deliver excellent patient experience | 16 | 16 | 12 | 12 | 12 | | ¥ |
| 2902 If the Trust does not achieve safety targets, it will fail to reduce avoidable harm & reported mortality rate to expected levels | 12 | 12 | 12 | 12 | 12 | | → |
| 2904 If there is inadequate culture and staff development for improvement, the Trust will not be able to continuously improve | 12 | 12 | 12 | 12 | 12 | | → |
| 3140 If the Trust doesn't proactively manage its reputation, regional confidence and recruitment will be adversely affected | 12 | 12 | 12 | 12 | 12 | managed as risk 2903 until Jan 2016 | → |
| 2889 Sufficient access to capital to achieve change and conduct backlog maintenance | 15 | 15 | de-escalate | d | | Covered by risk 2888, and managed at CRR level via risk 2856 (rating now 20) | ↑ |
| 2900 If the Trust does not expand renal services, patients will have to travel further and experience fragmented care | 12 | 12 | 12 | de-escalate | d | being managed within Medicine Division (no change to risk rating since) | → |
| 2899 Failure to provide seven day per week services resulting in inconsistent quality of care, increased LOS, reduced clinical outcomes | 12 | 12 | 12 | de-escalate | ed | moved to Corporate risk register (no change in rating since then) | → |
| 2891 If the Trust does not implement mortality review trust-wide then we will have fewer opportunities to improve patient care | 16 | 16 | 16 | closed | | closed as it is captured within BAF risk 2902 | |
| 2666 Inability to secure sufficient income placing the financial position at further risk and affecting long term sustainability | 16 | 16 | closed | | | closed, merged with 2888 | |
| 2667 If expenses are not sufficiently contained and reduced there will be a serious impact on financial position & cash availability | 16 | 16 | closed | | | closed, merged with 2888 | |
| 2898 Poor communication with patients resulting in reduced quality of patient experience, complaints and reputation damage | 12 | 12 | 12 | closed | | closed, merged with risk 2898 | |
| 2905 Failure to create capacity and capability for transformation, resulting in inability to deliver required improvement | 12 | 12 | 12 | closed | | closed, risk merged with risk 2665 March 2016 | |

| Risk | | | es in a timely way we will have inadequate numbers of | clinical staff | | | | |
|--|---|---|--|----------------|--|--|--|--|
| Deter success | to deliver quality care | | | | | | | |
| Date opened | 22/04/2014 | | | | | | | |
| Strategic goal | Continuously improve our services to provide the best outcomes and experience for our patients | | | | | | | |
| Strategic objective(s) | Provide excellent patient experience | | | | | | | |
| Initial Risk Level | Major | Almost certain | 20 High | | | | | |
| Director/Committee | Chief Medical Off | icer / Trust Manageme | ent Committee | | | | | |
| Description/Impact | | | wide reconfiguration)in a timely way we will have inadequate i care that is sustainable. | numbers of | | | | |
| | financial position staff affecting fin The Trust may be | affecting its ability to ancial position of the 7 e unable to implement | finalise its longer term strategy and may have a resultant dete be a standalone provider. Increased costs from high reliance o Frust. the large-scale changes required to services - further deterior ss of clinical staff to other providers. Reputation damage. | on temporary | | | | |
| Key Controls | Escalation of risk Future of Acute F Sustainability sub Project managem | s to TMC lospital Services in Wc -committee of Program | yed to support delivery | Division | | | | |
| Sources of Assurance | Management Ass Internal reports t Management Ass Independent Ass | urance-Safe Patient G | | | | | | |
| Performance Monitoring | Children divisions performance three | s. These risks have a s sholds. These are rep actives Monitoring Tem | oAHSW staffing sustainability risks for the Medicine, Surgery a uite of key staffing and clinical quality performance metrics wit orted to Trust Management Committee monthly. plate | | | | | |
| Gaps in Control | Timetable for reconfiguration is subject to: consensus of the Clinical Senate, NHSE assurance tests, affordability for all partners, capacity constraints (for more detail see Acute Services Review Project Risk Register) Contingency plan to include appropriate agreed mitigations Public consultation will require consideration and potential subsequent review of plan Commissioners required to submit separate business case to NHSE - uncertainty of outcome The consequences of emergency relocation of services may create unanticipated risks | | | | | | | |
| Gaps in Assurance | Lack of certainty | in proposed timeline a | Ind achievement of reconfiguration | | | | | |
| Current Risk Level | Major | Almost certain | 20 High | | | | | |
| Action Plan | | | · | | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done | | | | |
| Develop and gain endorsement for model of reconfiguration | Andrew Short Consultant Paediatrician | 15/07/2016 | December 2015 update: FoAHSW Programme Board have endorsed the QSS model of paediatric care in the county. Due date updated to reflect the time required to go to the clinical senate and then NHS England for endorsement. Feb 2016 update: Three CCG governance bodies and WAHT Trust Board have approved model. Request submitted to review at clinical senate. May 2016 update: two meetings of clinical senate have taken place, with third to occur on 16th May. Due date updated to July 2016. | | | | | |
| ASR Project developing detailed business case(s) for interim and permanent | Chris Tidman Acting Chief Executive | 18/07/2016 | Due date updated as a result of delays in endorsement for the model. | | | | | |

interim and permanent Executive solutions. Planned consultation and Andrew Short 13/01/2017 Public consultation contingent on endorsement by clinical engagement during the public Consultant senate and NHSE. Due date changed again to reflect time consultation on reconfiguration Paediatrician required for consultation. June 2016 update: Now scheduled to start in October 2016, due date updated. Target Risk Level Major Unlikely 8 Low

| | December 2015 update: Back on road to public consultation pending appropriate scrutiny and endorsement by Clinical Senate and NHS England. |
|----------|---|
| Progress | February 2016 update: When Clinical Senate endorsement achieved, model will progress to NHSE Assurance. |
| | May 2016 Draft clinical senate report received, supporting reconfiguration plans |
| | June 2016 Paper requesting emergency centralisation of inpatient paediatric services approved at Trust Board. Draft Clinical Senate report has been shared and fully supports proposed model. Due to be published 7th July 2016. |
| | |

Next Review Date

| Risk | 2668 If plans to improve cash position do not work the Trust will be unable to pay creditors impacting on supplies to support service | | | | | | | |
|------------------------|--|--|--|--|--|--|--|--|
| Date opened | 22/04/2014 | | | | | | | |
| Strategic goal | Ensure the Trust is sustainable and financially viable and makes the best use of resource | | | | | | | |
| Strategic objective(s) | Use resources wisely | | | | | | | |
| Initial Risk Level | Major Likely <u>16</u> High | | | | | | | |
| Director/Committee | Finance Director / Finance and Performance Committee | | | | | | | |
| Description/Impact | Description: If plans for improving cash position do not materialise the Trust will not be able to pay creditors which ultimately could impact on supplies to support service delivery. | | | | | | | |
| | Impact: Inability to meet cash requirements with resultant impact onto Continuity of Service (COS). Reduced capacity and capability to achieve change Reputational damage and confidence in Board. Will trigger further action by TDA. Suppliers ceasing provision of products and services impacting operations and patient care Interest payments increase over time | | | | | | | |
| Key Controls | Further working capital loan or PDC requested. Daily cashflow forecasts Close management of working capital to prioritise creditors Delivery of financial plan | | | | | | | |
| Sources of Assurance | Management Assurance-Monthly monitoring of cash position by F&P Committee. Internal Audit-Financial Management Arrangements & Reporting Audit Internal Audit-Core Financial Transaction Processing Internal Audit | | | | | | | |
| Performance Monitoring | Financial reports to Finance & Performance and Trust Board | | | | | | | |
| Gaps in Control | Confirmation of capital availability to meet needs of Trust. | | | | | | | |
| Gaps in Assurance | Still lack of clarity on the actual availability of cash from the DH | | | | | | | |

Current Risk Level

High 16

Action Plan

| Action | Responsibility | Expected Completion | Progress | Date Done |
|--|-----------------------------------|------------------------|---|------------|
| Continue monthly forecast processes | Rob Cooper Director of Finance | 17/08/2016 | | |
| Conduct a review of the Trust's risk appetite to reduce expenditure and ensure compliance with the agency caps | Rob Cooper Director of Finance | 15/02/2016 | Plans agreed to close surge capacity and reduce agency expenditure. | 15/02/2016 |
| Deliver revised forecast in order to obtain further cash draw downs | Rob Cooper Director of Finance | 15/04/2016 | Revised forecast process established | 15/04/2016 |
| Target Risk Level | Major | Possible | 12 Moderate | |

Likely

| Progress | April 2016 update: Agency costs have reduced from ~3m per month in August 2015 to ~2m per month in March 2016. |
|----------|--|
| | |

Next Review Date

06/07/2016

Major

| Risk | 2678 If we do not attract and retain key clinical staff we will be unable to ensure safe and adequate staffing levels | | | | | | | |
|--|---|---|--|--|--|--|--|--|
| Date opened | 19/05/2014 | 19/05/2014 | | | | | | |
| Strategic goal | Invest and realise the | Invest and realise the full potential of our staff to provide personalised and compassionate care | | | | | | |
| Strategic objective(s) | Develop and support | staff | | | | | | |
| Initial Risk Level | Major | Almost certain | 20 High | | | | | |
| Director/Committee | Director of Human Re | esources / Workfo | rce Assurance Group | | | | | |
| Description/Impact | There will be increase patients. | If we do not attract/retain key clinical staff we will be unable to ensure safe and adequate staffing levels. There will be increased dependency on temporary staffing which affects the safety, quality and consistency of care to patients. Health Education West Midlands is reviewing the workforce plan for commissioning | | | | | | |
| Key Controls | | Workforce metrics reviewed monthly at Trust Board Divisions produce resource plans for the workforce within their service | | | | | | |
| Sources of Assurance | Review-Internal-Family and Friends staff surveys Internal reports to the Board-CNO Board report on safe staffing reporting on NICE guidance compliance Internal reports to the Board-WAG report on workforce recruitment and medical staffing management - report via TMC to the Board Internal Audit-Temporary Staff Booking Process Audit | | | | | | | |
| Performance Monitoring | | Vacancies as Proportion of Funded Establishment (WVR1.23) Clinical Staff Turnover % (Clinical, WT1.1) | | | | | | |
| Gaps in Control | Understanding retention issues, eg formal exit interview processes Formal marketing plan Uncertainty around reconfiguration timetable Deanery control of doctor training places | | | | | | | |
| Gaps in Assurance | | | | | | | | |
| Current Risk Level | Major | Likely | 16 High | | | | | |
| Action Plan | | | | | | | | |
| Action | Responsibility | Expected Completion | Progress Date Done | | | | | |
| Create Workforce Development Plan and | Denise Harnin Director of HR & | 30/06/2016 | Update Dec 2015: Strategy discussed at WAG 21st Dec 2015. Baseline complete. Organising a facilitated workshop | | | | | |

| | | Completion | | |
|---|--|--|--|------------|
| Create Workforce Development Plan and implement new roles. Maximising internal Bank recruitment | Denise Harnin Director of HR & OD | 30/06/2016 | Update Dec 2015: Strategy discussed at WAG 21st Dec 2015. Baseline complete. Organising a facilitated workshop with divisions to review forward plan. Alternative practitioner models to be picked up in this work. Propose update due date to March 2016. March 2016 update: Workforce Development plan in progress, propose new due date May 2016. April 2016 update: The Divisions have prepared the first draft workforce plans for years 1 - 3 and these are being progressed with a proposed completion date of 30 June 2016 | |
| Medicine Division to review workforce strategy | Andy Phillips Interim Chief Medical Officer | 15/04/2016 | Re-opened following discussion at WAG September 2015. Update Dec 2015: The re-established MWAG will progress this work. To be included in revised terms of reference. Propose new target date March 2016. February 2016 update: propose new target date April 2016. March 2016 update: action closed as this is captured within the workforce development plan. | 24/03/2016 |
| Improve communication and engagement of staff to develop them as ambassadors for the trust | Denise Harnin Director of HR & OD | 13/05/2016 | Director of HR and Director of Communications developing an engagement strategy. March 2016 update: action closed as engagement strategy covered in risk 2893 | 24/03/2016 |
| Target Risk Level | Moderate | Blank | 12 Moderate | |
| Progress | amount of money tha November 2015. The impact of this ch individual cases on sa consider that the trus | It trusts can pay p ange will be know Ifety grounds, but It is not applying t | he NHS Trust Development Authority (TDA) have implemented er hour for agency staff working for the NHS, taking effect from in from the first report on 25th November 2015. Caps can be ex- within a process overseen by Trust Board and reported to the he rules in a timely manner, they may use formal powers. | n 23rd |
| | The Trust continues t | o focus on improv | ring recruitment, graduate intake and increasing internal bank. | |

Next Review Date

06/07/2016

28/06/2016

Date Generated:

| Risk | 2790 As a result of high occupancy levels, patient care may be compromised | | | | | | |
|---------------------------|--|---|--|-------------|--|--|--|
| Date opened | 02/02/2015 | | | | | | |
| Strategic goal | Continuously improve | e our services to pr | ovide the best outcomes and experience for our patients | | | | |
| Strategic objective(s) | Develop and sustain | Develop and sustain safe services | | | | | |
| Initial Risk Level | Major | Major Almost certain 20 High | | | | | |
| Director/Committee | Chief Operating Offic | er / Urgent Care O | versight Team (UrCOT) | | | | |
| | | - | | | | | |
| Description/Impact | | | levels and there is a lack of downstream flow in the local he compromised. These pressures can detrimentally affect safe | | | | |
| | wards/departments/s | d safety risk due to sites, lack of privac | sub-optimal location of patient, multiple tranfers between y and dignity for patients, increased length of stay. mpact of non-delivery of targets. | | | | |
| Key Controls | Bed management team and processes to place patient in optimal bed Waiting list management Weekly meetings of the Urgent Care Oversight Team in ED to coordinate patient flow Monitoring electronic white boards (EWBS) on a daily basis Working in partnership to deliver the Patient Care Improvement Plan (PCIP) System wide capacity plan Monitoring of patients >10 days LOS on a weekly basis Full capacity protocol | | | | | | |
| Sources of Assurance | Internal reports to the Board-Monitoring demand and utilisation of capacity / improvement via divisional performance reporting Management Assurance-Monthly quality and safety monitoring via divisional quality forums Internal Audit-Waiting List Initiative (WLI) Expenditure Audit Management Assurance-Divisional monitoring waiting lists Management Assurance-Divisions monitoring outliers daily Internal Audit-Divisional Governance Structures Audit | | | | | | |
| Performance Monitoring | CEM target initial clinical assessment within 15 minutes of ambulance arrival in A&E % of patients waiting less than 4hrs in A&E (CAE1) Backlog > 18 weeks (PW4) Cancer targets (CCAN1-9) Delayed Transfers of Care SitRep (Days) (PIN3) Agrice had days accurate we patients /Fit to Col | | | | | | |
| Gaps in Control | Acute bed days occupied by patients 'Fit to Go' Discharge planning and delivery process needs improvement More physical capacity needed in ED and discharge lounge needed More senior clinical decision making particularly out of hours is needed The Trust lacks clarity and control of the management of new referrals to the waiting list | | | | | | |
| Gaps in Assurance | Further information Monitoring Board and System wide capacity | d Systems Resiliend | | :G Contract | | | |
| Current Risk Level | Major | Almost certain | 20 High | | | | |
| Action Plan | | | | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done | | | |
| Improve patient flow with | Rab McEwan Chief | 31/12/2016 | The actions within the Patient Care Improvement Plan | | | | |

| | . , | Completion | · | |
|---|---------------------------------------|---------------------|--|------------|
| Improve patient flow with actions outlined in the PCIP, such as ambulatory emergency care, redesign bed model, improve discharge processes | Rab McEwan Chief Operating Officer | 31/12/2016 | The actions within the Patient Care Improvement Plan (PCIP) are tracked at UrCOT. | |
| Weekly review of DTOC's led by SWCCG to speed up discharge | Rab McEwan Chief Operating Officer | 29/02/2016 | Weekly reviews completed and ongoing. | 10/02/2016 |
| Target Risk Level | Minor | Unlikely | 4 Very Low | |
| Progress | System wide action pl | an still in develop | ystem wide issues with the three pathways - this will be oment. CCG GP referral management plan still to be agre elivery of the 18 week pathway. | |
| Next Review Date | 06/07/2016 | | | |

28/06/2016

Date Generated:

| Risk | 2888 Deficit is worse than planned and threatens the Trust's long term financial sustainability | | | | | | |
|---|---|---|--|--|--|--|--|
| Date opened | 14/05/2015 | | | | | | |
| Strategic goal | Continuously improve o | our services to pr | ovide the best outcomes and experience for our patients | | | | |
| Strategic objective(s) | Use resources wisely | | | | | | |
| Initial Risk Level | Catastrophic Likely 20 High | | | | | | |
| Director/Committee | Finance Director / Finance and Performance Committee | | | | | | |
| Description/Impact | long term sustainability | If the Trust does not secure sufficient income, the financial position will be placed at further risk and could affect its long term sustainability. The risks around marginal rates and fines mean the Trust needs to deliver contracted performance levels whilst remaining within contracted levels of activity. | | | | | |
| | | | ed and reduced there will be a serious impact on the financial position of the ustainability. Possibility of charges from 2014/2015 carrying over into | | | | |
| | of Service (COS) - Liquidity Problems - Reputational damage - Will trigger further act | and confidence tion by TDA | ar end or meet cash requirements will have a resultant impact onto Continuity in Board onment/facilities/equipment supporting patient care | | | | |
| Key Controls | Finance and Performance Committee Executive accountability Financial reporting to highlight key issues and facilitate corrective action Divisional management structures & divisional performance management monthly Robust QIPP plans signed off and divisional QIPP Confirm and Challenge meetings Monthly review of plan delivery by PMO with divisions and escalation of issues to weekly meeting with COO Monthly QIPP report to Finance & Performance Committee Expenditure controls Executive accountability Contract Management Board (CMB) and weekly contract negotiation meetings Monthly income and activity reconciliations with CCGs System Resilience Group | | | | | | |
| Sources of Assurance | Management Assurance-Monthly review via Finance and Performance Committee and Trust Board Management Assurance-Turnaround Board with 3/4 year recovery plan and supporting progress reports Internal Audit-PWC Opportunities Report Management Assurance-Monthly monitoring of cost improvement programme delivery by divisions reported to F&P Independent Assurance-Value for Money Audit Internal Audit-Financial Management Arrangements & Reporting Audit | | | | | | |
| Performance Monitoring | | | nce against the Financial Recovery Plan nce Committee and Trust Board | | | | |
| Gaps in Control | Staff capacity and capability to deliver turnaround The performance management system requires strengthening Finalised project plans for all material elements of the QIPP programme Ability to realise savings in the face of operational pressures including safety issues and delayed discharges | | | | | | |
| Gaps in Assurance | Turnaround plan to be f Three year recovery pla Current financial positio | an not yet compl | r to create assurance processes eted | | | | |
| Current Risk Level | Catastrophic | Likely | 20 High | | | | |
| Action Plan | · · · · · · · · · · · · · · · · · · · | | | | | | |
| Action | Responsibility | Expected Completion | Progress Date Done | | | | |
| Develop a recovery plan in conjunction with external advisors and Trust Board | Rob Cooper Director of Finance | 31/07/2016 | Align recovery plan with STP development plans. | | | | |

| Develop robust medical workforce plans to support recruitment as well as managing temporary costs | Denise Harnin Director of HR & OD | 17/10/2016 | February 2016 update: Recruitment strategies to be completed in consultation with divisions by end February 2016. Workforce plans first draft to be developed by 1st March. Centralising medical locum coordinators to be completed by March 2016. Planning to implement an all staff bank. Propose new due date end March 2016. Update March 2016: Draft Workforce plan presented to WAG. To be endorsed by WAG April 2016. Centralised medical locum coordinators to be established on 4th April 2016. All staff bank will take approximately six months to establish. In light of this, proposed new due date October 2016. | |
|--|---|------------|---|------------|
| Develop detailed schemes to achieve the outline recovery plan | Rob Cooper Director of Finance | 03/02/2016 | Schemes developed to achieve £4.3m recurrent savings. Further schemes required to achieve the minimum of £10m required. To be completed by end Jan 2016 Update Feb 2016: Schemes developed to a value of £9.9m, to be presented to Finance & Performance Committee on 26/2/16. | 18/02/2016 |
| Divisions to develop further CIPs for remaining gap | Rab McEwan Chief Operating Officer | 03/02/2016 | There is work being undertaken on finding CIPs for the remaining gap, focused on agency staff expenditure. This will be completed by end Jan 2016. Update Feb 2016: Superseded by schemes developed to date. Need to maintain delivery of existing CIP schemes. | 22/02/2016 |
| Reduce cost of additional premium rate capacity | Rab McEwan Chief Operating Officer | 15/04/2016 | Costs have reduced and a further target reduction of $\pounds10m$ agreed. Due date updated to reflect new target. April 2016 update: Target reduction achieved New medical agency authorisation process established. | 12/04/2016 |
| Target Risk Level | Catastrophic | Unlikely | 10 Low | |
| Progress | | | | |

Next Review Date

| Risk | 2893 Failure to engage and listen to staff leading to low morale, motivation, and productivity and missed opportunities | | | | | |
|------------------------|---|--|--|--|--|--|
| Date opened | 18/05/2015 | | | | | |
| Strategic goal | Invest and realise the full potential of our staff to provide personalised and compassionate care | | | | | |
| Strategic objective(s) | Develop and support staff | | | | | |
| Initial Risk Level | Moderate Likely 12 Moderate | | | | | |
| Director/Committee | Director of Human Resources / Workforce Assurance Group | | | | | |
| Description/Impact | Employees need to be able to raise concerns, offer suggestions for improvement and be involved in decision making across the trust. | | | | | |
| | Engagement during times of change is vital to inform decision making and to ensure buy-in of employees in the process. This ensures realisation of potential for innovation for safer more effective and efficient services. | | | | | |
| | A growing body of evidence links staff engagement to employee wellbeing, patient satisfaction and clinical outcomes. | | | | | |
| Key Controls | Staff communications such as CEO brief and Daily Brief Chief Executive feedback breakfast sessions Trust Board Surgeries 'How was it for you' sessions with Chief Nursing Officer Staff surveys- annual National Staff Survey, quarterly Friends and Family scores to provide an engagement score Intranet resources for staff Whistleblowers policy and reporting process Divisional staff engagement plans wirtten Chief Executive feedback breakfast sessions The Big Conversation engaging staff in changes and improvements | | | | | |
| Sources of Assurance | Management Assurance-Workforce Assurance Group reporting | | | | | |
| Performance Monitoring | Friends and Family test conducted quarterly and reported trust-wide and to Divisions highlighting an overall engagement score Staff absenteeism and turnover data reviewed at TMC and Trust Board Staff exit questionnaires | | | | | |
| Gaps in Control | Lower than national average for staff scores to questions "I am involved in deciding on changes introduced that affect my work area / team / department", "My immediate manager asks for my opinion before making decisions that affect my work", "Senior managers here try to involve staff in important decisions", and "Senior managers act on staff feedback" | | | | | |
| Gaps in Assurance | Consistent high turnover and failure to attract the numbers of new recruits required. | | | | | |
| Current Risk Level | Maior Almost certain 20 High | | | | | |
| Action Plan | Major Almost certain 20 High | | | | | |
| | | | | | | |

| Action | Responsibility | Expected Completion | Progress | Date Done |
|---|---|------------------------|---|------------|
| Develop new infrastructure for delivery of engagement plan | Lisa Thomson Director of Communications | 15/07/2016 | Plan is contained within Improvement Priority Plan (PCIP) | |
| Trust engagement plan to be reviewed | Lisa Thomson Director of Communications | 15/03/2016 | Update Jan 2016: Draft plan developed to be discussed at WAG and Executive. Update being taken to the Board in March. Includes the development of a staff engagement group. | 24/03/2016 |
| | | | Update March 2016: Staff engagement plan presented to Trust Board 23/03/2016. This work will be picked up by staff engagement group. | |
| Target Risk Level | Moderate | Unlikely | 6 Very Low | |
| Progress | Annual staff survey u | nderway. Awaitin | g results for an updated staff engagment score. | |

Next Review Date

| | | | o capability resulting in poor communication, reduced te | <u>am working,</u> | | | |
|---|---|---|--|--------------------|--|--|--|
| Date opened | and delays in reso 18/05/2015 | and delays in resolving problems 18/05/2015 | | | | | |
| - | | | | | | | |
| Strategic goal | | Invest and realise the full potential of our staff to provide personalised and compassionate care | | | | | |
| Strategic objective(s) | Develop and suppor | t staff | | | | | |
| Initial Risk Level | Moderate | Almost certain | 15 Moderate | | | | |
| Director/Committee | Director of Human F | Resources / Workfo | rce Assurance Group | | | | |
| Description/Impact | | | be visible and approachable throughout the organisation. They barriers that get in the way of teams doing their jobs. | need to coach | | | |
| | Trust leadership and based on trust, enga | | t to support a culture, particularly with clinical teams, of partne ement. | rship working | | | |
| Key Controls | | ed coaching program | pment programmes including ILM nmes with coaches available for staff to access and a coaching | skills | | | |
| Sources of Assurance | Internal Audit-Job p | lanning audit | | | | | |
| Performance Monitoring | Annual staff survey Advisory Group and | | questions relating to management and leadership. It is reporte | d to Workforce | | | |
| Gaps in Control | her/him to work as a know who the senio | Lower than national average for staff scores to questions: "My immediate manager encourages those who work for her/him to work as a team", "My immediate manager can be counted on to help me with a difficult task at work", "I know who the senior managers are here", "Communication between senior management and staff is effective", "Senior managers where I work are committed to patient care" | | | | | |
| Gaps in Assurance | | | · · | | | | |
| Current Risk Level | Moderate | Almost certain | 15 Moderate | | | | |
| Action Plan | | | | | | | |
| | | | | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done | | | |
| Action Develop aspirant leaders development programme | Responsibility Denise Harnin Director of HR & OD | | Progress Update Dec 2015: Programme drafted and with DCNO. Initial plan will be completed by mid-March 2016. March 2016 update: programme drafted. Improvement Director scoping nursing leadership requirements. | Date Done | | | |
| Develop aspirant leaders development programme Implement Organisational | Denise Harnin Director of HR & | Completion | Update Dec 2015: Programme drafted and with DCNO. Initial plan will be completed by mid-March 2016. March 2016 update: programme drafted. Improvement | Date Done | | | |
| Develop aspirant leaders development programme | Denise Harnin Director of HR & OD Denise Harnin Director of HR & | Completion 11/05/2016 | Update Dec 2015: Programme drafted and with DCNO. Initial plan will be completed by mid-March 2016. March 2016 update: programme drafted. Improvement Director scoping nursing leadership requirements. Update April 2016: The initial strategy presented to WAG 21st March 2016. A communications plan and staff leaflet to be developed to include the Trust Values and additional actions agreed to support the strategy focusing on Staff Engagement including Chatback, Listening into Action. And a range of workforce metrics has been developed to | Date Done | | | |
| Develop aspirant leaders development programme Implement Organisational Development Strategy Create HR strategy for learning and development, including leadership for senior | Denise Harnin Director of HR & OD Denise Harnin Director of HR & OD | Completion 11/05/2016 31/12/2016 | Update Dec 2015: Programme drafted and with DCNO. Initial plan will be completed by mid-March 2016. March 2016 update: programme drafted. Improvement Director scoping nursing leadership requirements. Update April 2016: The initial strategy presented to WAG 21st March 2016. A communications plan and staff leaflet to be developed to include the Trust Values and additional actions agreed to support the strategy focusing on Staff Engagement including Chatback, Listening into Action. And a range of workforce metrics has been developed to support the OD Strategy. Update Dec 2015: Organisational Development strategy developed and presently with Executives for review. Propose new date mid-February 2016. Update March 2016: Organisation Development Strategy re-written and presented to WAG 21/03/2016 and at Trust | | | | |
| Develop aspirant leaders development programme Implement Organisational Development Strategy Create HR strategy for learning and development, including leadership for senior management | Denise Harnin Director of HR & OD Denise Harnin Director of HR & OD Denise Harnin Director of HR & OD | Completion 11/05/2016 31/12/2016 15/02/2016 Possible | Update Dec 2015: Programme drafted and with DCNO. Initial plan will be completed by mid-March 2016. March 2016 update: programme drafted. Improvement Director scoping nursing leadership requirements. Update April 2016: The initial strategy presented to WAG 21st March 2016. A communications plan and staff leaflet to be developed to include the Trust Values and additional actions agreed to support the strategy focusing on Staff Engagement including Chatback, Listening into Action. And a range of workforce metrics has been developed to support the OD Strategy. Update Dec 2015: Organisational Development strategy developed and presently with Executives for review. Propose new date mid-February 2016. Update March 2016: Organisation Development Strategy re-written and presented to WAG 21/03/2016 and at Trust Board Development day 23/03/2016. Action closed. | | | | |
| Develop aspirant leaders development programme Implement Organisational Development Strategy Create HR strategy for learning and development, including leadership for senior management | Denise Harnin Director of HR & OD Denise Harnin Director of HR & OD Denise Harnin Director of HR & OD Moderate | Completion 11/05/2016 31/12/2016 15/02/2016 Possible | Update Dec 2015: Programme drafted and with DCNO. Initial plan will be completed by mid-March 2016. March 2016 update: programme drafted. Improvement Director scoping nursing leadership requirements. Update April 2016: The initial strategy presented to WAG 21st March 2016. A communications plan and staff leaflet to be developed to include the Trust Values and additional actions agreed to support the strategy focusing on Staff Engagement including Chatback, Listening into Action. And a range of workforce metrics has been developed to support the OD Strategy. Update Dec 2015: Organisational Development strategy developed and presently with Executives for review. Propose new date mid-February 2016. Update March 2016: Organisation Development Strategy re-written and presented to WAG 21/03/2016 and at Trust Board Development day 23/03/2016. Action closed. | | | | |

| Risk | 2895 If we do not adequately understand & learn from patient feedback we will be unable to deliver excellent patient experience | | | | | | |
|--|---|---|--|-------------------|--|--|--|
| Date opened | 18/05/2015 | | | | | | |
| Strategic goal | Design healthcare around the needs of our patients, with our partners | | | | | | |
| Strategic objective(s) | Provide excellent patient experience | | | | | | |
| Initial Risk Level | Major | Likely | 16 High | | | | |
| Director/Committee | Chief Nursing Officer | / Patient & Carer | Experience Group | | | | |
| Description/Impact | One of the most important aspects of monitoring complaints is to ensure that the Trust learns from complaints received and takes action to ensure that the situation that led to the complaint is not repeated. | | | | | | |
| | If we do not adequated demonstrate exceller | | learn from complaints and patient feedback we will be unable nce. | to deliver and | | | |
| Key Controls | Complaints & PALS policy and procedure Ace With Pace customer service training Training for Healthcare Assistants in patient experience Patient experience incorporated into preceptorship for newly qualitfied nurses Patient and Public Forum ward visits and action plans Established system for recording compliments Patient experience dashboard provided routinely to divisions 'How was it for you' sessions with Chief Nursing Officer Ace With Pace customer service training | | | | | | |
| Sources of Assurance | Care Quality Commis Review-External-Parl Management Assura | sion-Care Quality iamentary and He nce-Quality Review | and Public Forum ward visits and action plans Commission (CQC) inspection ealth Service Ombudsman w Visits and mock inspections ality Governance Teams | | | | |
| Performance Monitoring | Numerous performance indicators, including: - Complaints numbers, response times & themes - Friends and Family test - National inpatients survey - CQC survey - Hospedia - Carer Feedback Survey - Cleanliness polls - PPF action plans - PALS reports - NHS Choices/Patient Opinion | | | | | | |
| Gaps in Control | Patient experience d | ata spread across | numerous surveys and reports and therefore themes may be o | lifficult to iden | | | |
| | No standardised met Improvements from | | ting learnings from feedback, innovations or good practices | | | | |
| Gaps in Assurance | | - | in response to complaints sometimes unclear or unsubstantiate | d | | | |
| Current Risk Level | Moderate | Likely | 12 Moderate | | | | |
| Action Plan | | Fundational | | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done | | | |
| Development of Outpatient Strategy to incorporate outpatient feedback from Jational Survey 2015 and Juick wins | Tessa Mitchell Associate Director of Patient Experience | 15/08/2016 | An Outpatients Group has been established to develop Strategy | | | | |
| mplement new complaints nvestigation template across rust following pilot | Tessa Mitchell Associate Director of Patient Experience | 15/02/2016 | rolled out Trust wide in January with staff briefing | 02/02/201 | | | |
| Neet with NED's to review presentation of patient experience data | Tessa Mitchell Associate Director of Patient Experience | 26/02/2016 | PE Event held 1.2.16 to review current position and data and set priorities to improve patient experience moving forward. | 02/02/201 | | | |
| mprove presentation and riangulation of data - | Tessa Mitchell Associate Director | 31/01/2016 | New FFT script has been completed and going live in February, New, Complaints DATIX Report now available to | 02/02/201 | | | |

| Develop method for disseminating learnings from complaints and patient experience data | Tessa Mitchell Associate Director of Patient Experience | 15/03/2016 | Reviewing areas for improvement and ensuring these are captured in action plans. Update Dec 2015: Actions to be taken following complaints being added to Datix. New Datix report template set up by Information Team. update Jan 2016: New Monthly Complaints update to go on weekly Brief from February. Looking at format used by other hospitals. PE Event 1.2.16 helped set scene and establish priorities going forward. New PE Lead starts in March. Regular Complaints & PALS and Patient Experience Newsletters introduced Feb 16. These promote info, activities and share learning. |
|---|---|--|--|
| Target Risk Level | Major | Unlikely | 8 Low |
| Progress | support to our Divisio central to our healthc Significant improveme template will fill many Liaison with informatio | ns and to reflect are services. ents have been m r of the process g cs are improving | Public and Carer Experience Strategy aim for clearer accountability, focussed our commitment to ensuring that public, patient and carer voices remain hade to our complaint handling processes during the last year and the revised haps identified in our recent internal audit. data presentation and understanding. Ward Dash Boards will greatly assist. aded risk to moderate |
| Next Review Date | 06/07/2016 | | |

| Risk | 2902 If the Trust (mortality rate to e | | safety targets, it will fail to reduce avoidable harm & re | ported | | |
|------------------------|--|---|---|-----------|--|--|
| Date opened | 21/05/2015 | | | | | |
| Strategic goal | Deliver safe, high qu | ality, effective and | compassionate care | | | |
| Strategic objective(s) | Develop and sustain | safe services | | | | |
| Initial Risk Level | Major | Likely | 16 High | | | |
| Director/Committee | Chief Medical Officer | / Safe Patient Gro | up | | | |
| Description/Impact | includes work to: - Reduce harm from - Improve outcomes - Improve mortality n If these and other sa | medicines incident and experience fo eview processes fety priorities are | r patients with #NOF not successfully implemented, patients may experience preventa | | | |
| Key Controls | resulting in morbidity and mortality, increased length of stay, complaints and legal claims. Policies and procedures for patient safety, eg Incident Reporting and Investigation Policies Corporate Clinical Governance Team and Divisional Quality Teams to support implementation Routine monitoring and assurance processes for safety and quality indicators Clinical Governance committee structure and review and challenge of metrics, for review of patient safety issues Incident reporting and monitoring system Communication of safety issues via induction, divisional meetings, daily brief, safety newsletter Mortality review process established Single weekly Operational Governance meeting to coordinate patient safety forums | | | | | |
| Sources of Assurance | Management Assura Management Assura Internal Audit-Intern Care Quality Commis | nce-Quality Review nce-Quality Goverr al audit of Risk Ma sion-CQC inspectio | ance Committee Structure and reports on key subjects from co nagement and Serious Incident processes | | | |
| Performance Monitoring | Incidents & Never Mortality (QSM1) Safety Thermomet VTE (QSVT1) | Events by categor er (QSST1) ne to Theatre with QSIC1-5) Quality KPIs | Trust Board Performance Dashboard monthly: y (QSIN1-6) in 36 hours (QEF3.1) | | | |
| Gaps in Control | Trust-wide mechanis Mortality review proc Patient Safety work | ess requires embe | | | | |
| Gaps in Assurance | | lescription of safet | performance review down to directorate and department level y metrics - check inclusion in reporting processes nat include these. | | | |
| Current Risk Level | Major | Possible | 12 Moderate | | | |
| Action Plan | | | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done | | |
| Launch safety culture | Lisa Thomson | 17/06/2016 | A new safety campaign is being developed with input of the | | | |

| | | Completion | · J · · · · | |
|---|---|--------------|---|------------|
| Launch safety culture campaign with highlighted themes | Lisa Thomson Director of Communications | 17/06/2016 | A new safety campaign is being developed with input of the CNO which will encompass safety culture and the major elements of the Governance and Safety action plan. | |
| Check definitions of patient safety targets / metrics and inclusion in the Divisional Qulaity Governance Report / Dashboards | Chris Rawlings Head of Clinical Governance & Risk Management | 30/06/2016 | Review of Divisional Quality Governance Report on 1st April. | |
| Actions regarding improvement in patient safety and mortality review are contained within the Trust Improvement Programme (prev. PCIP) | Chris Rawlings Head of Clinical Governance & Risk Management | 31/12/2016 | Improvement Plan in place with KPIs. Refer to this for detail on actions and performance. | |
| Review performance management framework | Sarah Smith Director of Strategy, Planning and Improvement | 31/01/2016 | December 2015 update: Review of performance management framework being presented to Trust Board January 2016. February 2016 update: Now working to new framework | 31/01/2016 |
| Actions greater than six months old not s | hown – see previous versions c | or Datix Pag | e Number: 13 Date Generated: 28/ | 06/2016 |

| CMO and CNO to identify how Signup to Safety will be implemented in context of Governance Review and new responsibilities | Andy Phillips Interim Chief Medical Officer | 15/02/2016 | Incorporated into existing PCIP work streams and as 12/02/2016 necessarypatient safety workstreams. |
|---|---|---|---|
| Target Risk Level | Major | Possible | 12 Moderate |
| Progress | The mortality review records to consultant The new weekly Gove month. Sign-up-to-safety pla Communication strate Brainstorming meetin 1st April - review of D Trajectory set for mo | process has impro s earlier. ernance Operatior n is included withi egy for feedback o g on sharing / fee Divisional Quality (rtality review perf CIP work progress | lated to this risk are recorded in the PCIP so are not duplicated here. byed and returns increasing following changes that provide patient health hal Meeting will commence on 15th january and include mortality 3x per in the PCIP of learning will be developed during January. edback from learning held in February. Governance 'deep dive' report at OGM after first cycle of reports. formance at QGC in April 2016 sing. CNO recruiting external support and getting input from Oxford University |

Next Review Date

| Risk | 2904 If there is in to continuously in | | e and staff development for improvement, the Trust wil | l not be able | | | | |
|---|--|---|---|------------------|--|--|--|--|
| Date opened | 26/05/2015 | <u>inprove</u> | | | | | | |
| Strategic goal | Continuously improv | ve our services to p | provide the best outcomes and experience for our patients | | | | | |
| Strategic objective(s) | Get better every da | у | | | | | | |
| Initial Risk Level | Major | Possible | 12 Moderate | | | | | |
| Director/Committee | Director of Human I | irector of Human Resources / Trust Management Committee | | | | | | |
| Description/Impact | Key clinical and non | -clinical staff need | bility for improvement, the Trust will not be able to continuousl to be supported with training and tools to enable innovation an better every day, the Trust needs to create a 'can-do' culture. | | | | | |
| Key Controls | Training delivered b Change Agent, Mea Training in principle | y Transformation t surement for Impro | eam to project teams, including: 5S, Improvement Methodolog ovement by Transformation team ice and communication by Organisation Development nd safety by Clinical Governance | y and Six Sigma, | | | | |
| Sources of Assurance | Management Assura Management Assura | Management Assurance-Transformation project reporting processes Management Assurance-Complaints and patient feedback reporting Management Assurance-Quality and safety reporting via clinical governance structures and processes | | | | | | |
| Performance Monitoring | Trust performance Annual Staff Survey | | ard and management responsiveness to change and improvement | | | | | |
| Gaps in Control | Interventions to imp | prove the culture of | fimprovement | | | | | |
| Gaps in Assurance | | | | | | | | |
| Current Risk Level | Major | Possible | 12 Moderate | | | | | |
| Action Plan | | | | | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done | | | | |
| Implement OD and engagement improvement plan | Denise Harnin Director of HR & OD | 31/12/2016 | Updates captured within the Trust Improvement Programme (PCIP) for Organisational Development & staff engagement | | | | | |
| Development of the three year Organisational Development Program to support staff by providing the right conditions for innovation and creative thinking | Denise Harnin Director of HR & OD | 15/03/2016 | Update Feb 2016: the ODP is captured in the PCIP Update Mar 2016: the Organisational Development and engagement plan agreed by the Improvement Board in March 2016. Action closed | 24/03/2016 | | | | |
| Target Risk Level | Major | Unlikely | 8 Low | | | | | |
| Progress | April 2016: Resourc | e plan for organisa | tional development being developed | | | | | |
| Next Review Date | 06/07/2016 | | | | | | | |

Next Review Date

| Risk | 2932 Turnover of ability to operate | | ers adversely a | ffecting business continuit | y and impairing the |
|------------------------|--|---|---|--|---|
| Date opened | 09/06/2015 | <u>SCIVICES</u> | | | |
| Strategic goal | Invest and realise the | ne full potential of our | staff to provide p | personalised and compassiona | te care |
| Strategic objective(s) | Develop and suppor | t staff | | | |
| Initial Risk Level | Major | Likely | 16 | High | |
| Director/Committee | Chief Executive / Re | emuneration Committe | e | | |
| Description/Impact | operational turnarou capacity issues in the uncertainty over the | und, the plans for whi ie county, the Trust b | ch last at least the eing placed in Spe pitals in Worceste | nallenging period in its history ree years. This is against a ba ecial Measures, recruitment di rshire reconfiguration. Continu | ckground of substantial fficulties and historical |
| | | dvisor; five voting Ex | | rectors (NEDs) including the <i>i</i> including the Chief Executive, | |
| | The terms of office governance of the c | | e to expire in Dec | cember 2016. This creates a b | ousiness continuity risk for the |
| | context. There is a financial experience number of candidat potentially lead to e individual(s) who ha | particular need to ens , strategy, and comm es meeting these requ ither delays in recruitu ave less experience in | ure the appointm unications along v iirements and wit ment and subsequ the role. There is | h links to the area may be cha Jent challenge achieving quor | ange of abilities including pressures on NHS Trusts. The allenging. This could um, or appointment of ed NEDs may take some time |
| | disruption and ensu proposed this to NH | ring the Board is stror | ng and corporate le for the appoint | | |
| | are either acting or | interim. Therefore bu | siness continuity i | veral Executive Directors, the may be affected, resulting from absences could impair the Tru | m handover issues, and loss |
| Key Controls | Clear deputizing arr PA support ensuring Named roles covered responsible officer of Continuity provided Staff notified of cha Non-Executive Direct NED position descrip Clear deputizing arr | angements in operation inboxes monitored a d by temporary arran- covered by CMO, Caldi by Trust operational a nges via Chief Executi ctor induction process options and selection co angements in operation | on, and or swift a nd directed to intr gements to ensur cott Guardian and and governance c ve's Team Brief a & Trust Board De iteria and apprais on, and or swift a | e statutory responsibilities are d Controlled Drugs Officer cov ommittees through minutes, a nd daily notices, meetings etc | ort where required e covered, eg key roles of ered by AMD action logs, project plans etc. c. ort where required |
| Sources of Assurance | Management Team Management Assura | (EMT) ance-Confirmed at Tru | st Board through | nd reviewing business continu NHSI self-certification apability & Capacity review in | , . |
| Performance Monitoring | Achievement of fina | ncial turnaround. Ach | ievement of vario | us performance targets. | |
| Gaps in Control | If further absences | here not covered by a occur this could signif ment process governe | icantly worsen the | e situation ecision on NEDs currently dela | ayed pending new Chair |
| Gaps in Assurance | The Trust is not pre | sently aware of the N | HSI's plans for NE | D appointment in 2016 | |
| Current Risk Level | Major | Almost certain | 20 | High | |
| Action Plan | | · | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done |

| Progress | meantime, the Deputy Plans are in place to c | Chair has agree ommence recruit | d to act as chairma ment of key Execut | nterviews are scheduled for late July 20 n. ive posts, following the appointment of intinuity and stability through the transi | a new Chair. In the |
|---|---|--|---|---|---------------------|
| Target Risk Level | Major | Unlikely | 8 | Low | |
| Develop a NED recruitment programme | John Burbeck Interim board chair | 15/07/2016 | | appointed to supplement Board capacity n period. Former NED role extended as | 27/06/2016 |
| Following recruitment of new chair, Chairman to discuss with NHSI, agreeing appointment programme and business continuity arrangements for Trust Board | | 21/10/2016 | | | |
| Constant review of interim posts is taking place between the CEO and Chair | Chris Tidman Acting Chief Executive | 30/09/2016 | Officer, Chief Me | osts in place for 2016. Chief Nursing dical Officer and Director of Finance por from Sep 2016. Due date updated to | sts |

Next Review Date

| Risk | 3038 If the Trust does not address concerns raised by the CQC inspection the Trust will fail to improve patient care |
|------------------------|--|
| Date opened | 12/10/2015 |
| Strategic goal | Deliver safe, high quality, effective and compassionate care |
| Strategic objective(s) | Deliver effective care |
| Initial Risk Level | Major Likely <u>16</u> High |
| Director/Committee | Chief Nursing Officer / Trust Management Committee |
| Description/Impact | The report from the July 2015 announced CIH inspection was released in December 2015. The report rated the Trust as Inadequate overall, and the Trust has subsequently been placed in special measures. |
| | If the Trust does not respond to the concerns highlighted by the CIH inspection 2015 and does not continue to seek assurance of compliance with fundamental standards the Trust will fail to improve patient care and receive continued scrutiny from CQC adversely affecting reputation. |
| Key Controls | Policies covering the Trust's quality and business activities, monitoring these and taking action to improve compliance Clinical Governance structures and processes Divisional Quality Governance meetings, reporting to QGC Quality Review Visits Clinical Audit Incident management processes and monitoring Action plan part of PCIP and reported to QGC |
| Sources of Assurance | Self-assessment against standards-Quality Review Visits Review-External-CQC Intelligent Monitoring Report (IMR) Internal Audit-Review of CQC related processes |
| Performance Monitoring | Dashboards in development which will be presented in CQC domains Divisional QUality Governance Reports are provided monthly for Exec Review and quarterly to the Quality Governance Committee as 'deep dive' reports. |
| Gaps in Control | Not all corporate processes are subject to an assessment of compliance with the standards Ability to review performance in context of domains |
| Gaps in Assurance | |

Current Risk Level

16 High

Action Plan

| Action | Responsibility | Expected Completion | Progress | Date Done |
|---|---|------------------------|---|------------|
| Implement changes outlined in the review of quality | Chris Rawlings Head of Clinical Governance & Risk Management | 30/06/2016 | Associate Director post being advertised in December 2015. Structural changes will be implmented when this post commences. Initial review of committees completed, more detailed review of aims and objectives, chairmanship, membership and reporting commenced. March 2016 - Deputy Director post offered with an expected start date in June. Deadline date moved to end of June to allow for this. | |
| Ensure that the "must do's" contained within the Final Report are acted on. | Lisa Miruszenko Deputy Chief Nursing Officer | 16/09/2016 | The PCIP has been populated with the "Must Do's" from the Final report. All "Should Do's" have been reviewed and those identified as good practice for the organisation have also been moved across into the PCIP reports. The remainder have been cascaded to the divisions who have developed action plans that are being monitored through the Divisional Quality Meetings. Progress against the PCIP, which is currently being underpinned with updated project documentation, is being monitored through the Improvement Board (Est 9th March 2016). June 2016 update: due date extended to capture continued work of Improvement Board in addressing the Must Do's. | |
| Review Quality Review Visits process | Lisa Miruszenko Deputy Chief Nursing Officer | 31/01/2016 | Meeting to progress this action planned for 15th December 2015. Update Jan 2016: First new format Quality Review Visit scheduled for 11th February 2016 and will be conducted monthly thereafter. | 01/02/2016 |
| Target Risk Level | Major | Unlikely | 8 Low | |

Major

Likely

| Progress Must do's and selected should do's are incorporated into the PCIP, which is being monitored by the Improvem Board. Quality Review Visits are being used to test assumptions and provide assurance that improvements are being sustained. Risk areas are being communicated to Quality Champions so that they can cascade good practice and other m throughout the Trust. Hot Topics are being developed to facilitate communication of key messages throughout the Trust. |
|--|
|--|

Next Review Date

| Risk | 3140 If the Trust d | | ely manage its reputation, regional confidence and recru | <u>iitment will</u> |
|---|--|--|---|--|
| Date opened | 18/01/2016 | | | |
| Strategic goal | Deliver safe, high qua | ality, effective and | l compassionate care | |
| Strategic objective(s) | Develop and sustain | safe services | | |
| Initial Risk Level | Moderate | _ikely | 12 Moderate | |
| Director/Committee | Chief Executive / | | | |
| Description/Impact | these and other issue services; political inter requests for funding a All of this could lead to | es are not proactiv rference may inhi and to be part of to a lack of confid | elays in reconfiguration all have the potential to damage Trust revely managed commissioners may look to other organisations to bit and slow critical decisions required to deliver the Trust's plar any national initiatives would be restricted. Nence from patients and difficulties with recruitment if the Trust is the trust and supersely affect the ability to raise funds affect the ability to | provide ns; and is seen to be a |
| Key Controls | fundraising activities. Director of Communic Communications strate emergency measures | tegy for handling | nications Team the publication of any reports about the Trust and any changes | made under |
| Sources of Assurance | | | nications teams provide assurance regarding the communicatio | ons strategy and |
| Performance Monitoring | Yearly stakeholder su Media monitoring (inc | , | ed. lia) in place and reported | |
| Gaps in Control | Social media under-u Relationships with sta | | ciently formal | |
| Gaps in Assurance | Insufficient information | on available regar | ding stakeholder views & opinions of the Trust | |
| Current Risk Level | Moderate | Likely | 12 Moderate | |
| Action Plan | | | | |
| | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done |
| Action Test staff advocate programme | Responsibility Lisa Thomson Director of Communications | • | Progress Testing in progress. | Date Done |
| Test staff advocate | Lisa Thomson Director of | Completion | - | Date Done |
| Test staff advocate programme Implement Stakeholder Brief (for Commissioners, Council | Lisa Thomson Director of Communications Lisa Thomson Director of | Completion 15/07/2016 | Testing in progress. Brief used to communicate progress on FOASH externally. Internal weekly brief a team brief used as opportunities to update staff on progress on the FOASH programme. | |
| Test staff advocate programme Implement Stakeholder Brief (for Commissioners, Council Leaders, MP's etc) Increase utilisation of social | Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of | Completion 15/07/2016 15/02/2016 | Testing in progress. Brief used to communicate progress on FOASH externally. Internal weekly brief a team brief used as opportunities to update staff on progress on the FOASH programme. Update March 2016: first stakeholder brief distributed Draft Media Policy produced and available. Submitted to WAG in February 2016 and now needs to be presented to the policy group. | 24/03/2016 |
| Test staff advocate programme Implement Stakeholder Brief (for Commissioners, Council Leaders, MP's etc) Increase utilisation of social media Create an integrated | Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications | Completion 15/07/2016 15/02/2016 15/03/2016 | Testing in progress. Brief used to communicate progress on FOASH externally. Internal weekly brief a team brief used as opportunities to update staff on progress on the FOASH programme. Update March 2016: first stakeholder brief distributed Draft Media Policy produced and available. Submitted to WAG in February 2016 and now needs to be presented to the policy group. Update March 2016: media policy signed off, action closed. Staff engagement group formed. First meeting to take place in early March. National staff survey results known in March. Both of these will be used to inform the | 24/03/2016 24/03/2016 |
| Test staff advocate programme Implement Stakeholder Brief (for Commissioners, Council Leaders, MP's etc) Increase utilisation of social media Create an integrated Communications Strategy Conduct the first annual | Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications | Completion 15/07/2016 15/02/2016 15/03/2016 15/04/2016 | Testing in progress. Brief used to communicate progress on FOASH externally. Internal weekly brief a team brief used as opportunities to update staff on progress on the FOASH programme. Update March 2016: first stakeholder brief distributed Draft Media Policy produced and available. Submitted to WAG in February 2016 and now needs to be presented to the policy group. Update March 2016: media policy signed off, action closed. Staff engagement group formed. First meeting to take place in early March. National staff survey results known in March. Both of these will be used to inform the communications strategy. | 24/03/2016 24/03/2016 15/04/2016 |
| Test staff advocate programme Implement Stakeholder Brief (for Commissioners, Council Leaders, MP's etc) Increase utilisation of social media Create an integrated Communications Strategy Conduct the first annual stakeholder survey | Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications | Completion 15/07/2016 15/02/2016 15/03/2016 15/04/2016 16/05/2016 | Testing in progress. Brief used to communicate progress on FOASH externally. Internal weekly brief a team brief used as opportunities to update staff on progress on the FOASH programme. Update March 2016: first stakeholder brief distributed Draft Media Policy produced and available. Submitted to WAG in February 2016 and now needs to be presented to the policy group. Update March 2016: media policy signed off, action closed. Staff engagement group formed. First meeting to take place in early March. National staff survey results known in March. Both of these will be used to inform the communications strategy. Survey drafted for consideration by the executive team | 24/03/2016 24/03/2016 15/04/2016 16/05/2016 |
| Test staff advocate programme Implement Stakeholder Brief (for Commissioners, Council Leaders, MP's etc) Increase utilisation of social media Create an integrated Communications Strategy Conduct the first annual stakeholder survey Implement Media Policy Promote and develop staff and patient roles as advocates for the Trust to improve confidence amongst | Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications | Completion 15/07/2016 15/02/2016 15/03/2016 15/04/2016 16/05/2016 15/07/2016 | Testing in progress. Brief used to communicate progress on FOASH externally. Internal weekly brief a team brief used as opportunities to update staff on progress on the FOASH programme. Update March 2016: first stakeholder brief distributed Draft Media Policy produced and available. Submitted to WAG in February 2016 and now needs to be presented to the policy group. Update March 2016: media policy signed off, action closed. Staff engagement group formed. First meeting to take place in early March. National staff survey results known in March. Both of these will be used to inform the communications strategy. Survey drafted for consideration by the executive team Developed, tested and approved Staff engagement group formed. ToR for patient | 24/03/2016 24/03/2016 15/04/2016 16/05/2016 31/05/2016 |
| Test staff advocate programme Implement Stakeholder Brief (for Commissioners, Council Leaders, MP's etc) Increase utilisation of social media Create an integrated Communications Strategy Conduct the first annual stakeholder survey Implement Media Policy Promote and develop staff and patient roles as advocates for the Trust to improve confidence amongst colleagues and the community | Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications Lisa Thomson Director of Communications | Completion 15/07/2016 15/02/2016 15/03/2016 15/04/2016 15/07/2016 15/06/2016 | Testing in progress. Brief used to communicate progress on FOASH externally. Internal weekly brief a team brief used as opportunities to update staff on progress on the FOASH programme. Update March 2016: first stakeholder brief distributed Draft Media Policy produced and available. Submitted to WAG in February 2016 and now needs to be presented to the policy group. Update March 2016: media policy signed off, action closed. Staff engagement group formed. First meeting to take place in early March. National staff survey results known in March. Both of these will be used to inform the communications strategy. Survey drafted for consideration by the executive team Developed, tested and approved Staff engagement group formed. ToR for patient advocates under development. | 24/03/2016 24/03/2016 15/04/2016 16/05/2016 31/05/2016 |

Date Generated: 28/06/2016

| | 3193 If the Trust d on finances | oes not achieve | patient access performance targets, there will be signifi | icant impact | | |
|--|--|---|--|--------------|--|--|
| Date opened | 23/03/2016 | | | | | |
| Strategic goal | Ensure the Trust is su | ustainable and fina | ancially viable and makes the best use of resource | | | |
| Strategic objective(s) | Use resources wisely | | | | | |
| Initial Risk Level | Major I | _ikely | 16 High | | | |
| Director/Committee | Chief Operating Office | er / Finance and F | Performance Committee | | | |
| Description/Impact | dependent on deliver - 4 hour Emergency A - 18 week Referral to | y of the four mair Access Standard (Treatment (RTT) t GP referral for s | standard uspected cancer to first treatment | me is | | |
| | This will be challenge | d by a number of | ed depending on the degree to which these access targets are ac factors, including: changing terms and conditions for delivery of | | | |
| Key Controls | clinical activity; staffing; high occupancy levels; delayed transfer of care. Weekly access meetings Additional activity through theatres Waiting list management Somerset Cancer Registry to monitor cancer waiting times & escalation reports Patient level tracker for all cancer standards Monthly review of capacity and utilisation at senior level across system Full capacity protocol Monitoring of patients >10 days LOS on a weekly basis | | | | | |
| Sources of Assurance | | | ctory provided in regular reports at Finance & Performance Com rmance review with divisional teams | mittee | | |
| | CAE1.1 % of patients waiting less than 4hrs in A&E PW4.0 Backlog > 18 weeks (Outpatients + Day Case + Elective Inpatients) | | | | | |
| Performance Monitoring | | weeks (Outpatien | ts + Day Case + Elective Inpatients) | | | |
| Performance Monitoring Gaps in Control | Demand managemen Finalised workforce a | t plan with comm nd recruitment co | · · · · | | | |
| Gaps in Control | Demand managemen | t plan with comm nd recruitment co | issioners | | | |
| Gaps in Control Gaps in Assurance | Demand managemen Finalised workforce a | t plan with comm nd recruitment co | issioners | | | |
| Gaps in Control Gaps in Assurance Current Risk Level | Demand managemen Finalised workforce a Consultant workforce | t plan with comm nd recruitment co numbers | issioners ntract for 2016 with commissioners | | | |
| Gaps in Control Gaps in Assurance Current Risk Level Action Plan | Demand managemen Finalised workforce a Consultant workforce | t plan with comm nd recruitment co numbers | issioners ntract for 2016 with commissioners | Date Done | | |
| Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Implement training and development for staff and a validation resource for RTT | Demand managemen Finalised workforce a Consultant workforce Major | t plan with comm nd recruitment co numbers Likely Expected | issioners ntract for 2016 with commissioners 16 High | Date Done | | |
| Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Implement training and development for staff and a validation resource for RTT data Introduce outsourced support for imaging to enable a 24/7 | Demand managemen Finalised workforce a Consultant workforce Major Responsibility Inese Robotham | t plan with comm nd recruitment co numbers Likely Expected Completion | issioners ntract for 2016 with commissioners 16 High | Date Done | | |
| Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Implement training and development for staff and a validation resource for RTT data Introduce outsourced support for imaging to enable a 24/7 service | Demand managemen Finalised workforce a Consultant workforce Major Responsibility Inese Robotham Deputy COO David Burrell Divisional Director | t plan with comm nd recruitment co numbers Likely Expected Completion 15/06/2016 | issioners ntract for 2016 with commissioners 16 High Progress Up-date 24/6/16 - Radiology overnight reporting was outsourced from 11 April 2016. This has provided additional reporting sessions per week, however the improvement expected in reporting times has been negated by Consultant Radiologists leaving the service or reducing hours. The outsourcing initiative will be reviewed in 3 months' time. | Date Done | | |
| | Demand managemen Finalised workforce a Consultant workforce Major Responsibility Inese Robotham Deputy COO David Burrell Divisional Director of Operations | t plan with comm nd recruitment con numbers Likely Expected Completion 15/06/2016 31/07/2016 | issioners ntract for 2016 with commissioners 16 High Progress Up-date 24/6/16 - Radiology overnight reporting was outsourced from 11 April 2016. This has provided additional reporting sessions per week, however the improvement expected in reporting times has been negated by Consultant Radiologists leaving the service or reducing hours. The outsourcing initiative will be reviewed in 3 months' time. | 24/06/2016 | | |

Progress

Next Review Date

06/07/2016

28/06/2016

Date Generated:



Corporate Risk Register Summary

| ID | 2016 Opened | Title | Executive Lead | Monitoring Committee | Rating | Risk leve |
|------|----------------|--|-------------------------|--|-----------|-----------|
| U | Opened | | Executive Lead | Wonitoring Committee | (current) | (current) |
| 3097 | 27/11/2015 | If managers do not adhere to financial controls, there will be excess expenditure and financial recovery plan not met | Finance Director | Finance and Performance Committee | 20 | High |
| 3041 | 16/10/2015 | If the Trust does not increase efforts to save money, it may not realise the CIP target, worsening the financial position | Finance Director | Finance and Performance Committee | 20 | High |
| 2856 | 07/04/2015 | Lack of Investment Leading to Failure of Essential Plant and Machinery Causing interruptions in Patient Care or Personal Injury | Chief Executive | | 20 | High |
| 2664 | 22/04/2014 | Insufficient out of hospital capacity to meet the needs of patients with on-going healthcare needs | Chief Operating Officer | Trust Management Committee | 20 | High |
| 1941 | 29/06/2010 | Lack of available bed capacity may cause overcrowding in ED which can lead to suboptimal care & a poor patient experience | Chief Operating Officer | | 20 | High |
| 2649 | 11/04/2014 | Workforce shortages affecting the consultant on-call rota for emergency surgery at AGH | Chief Operating Officer | FoAHSW - Sustainability Subcommittee, TMC | 16 | High |
| 2661 | 22/04/2014 | Increased pressure in emergency demand may impact on the safety of patient care & failure to meet performance standards | Chief Operating Officer | Trust Management Committee | 16 | High |
| 2709 | 19/08/2014 | Risk to critically ill patients having delayed admission to ITU due to lack of bed spaces (spaces occupied by wardable patients) | Chief Operating Officer | | 16 | High |
| 2711 | 29/08/2014 | Risk to quality and safety of patient care due to difficulties in recruiting to nursing vacancies. | Chief Nursing Officer | Trust Management Committee, WAG | 16 | High |
| 2746 | 24/10/2014 | If W&C Division are unable to sustain safe staffing levels it will be unable to provide safe patient care at all sites | Chief Medical Officer | FoAHSW - Sustainability Subcommittee, TMC | 16 | High |
| 2791 | 04/02/2015 | If the Medicine Division is unable to sustain appropriate staffing levels it will be unable to provide safe patient care | Chief Operating Officer | FoAHSW - Sustainability Subcommittee, TMC | 16 | High |
| 2908 | 28/05/2015 | Use and release of information which is inaccurate, false or misleading resulting in reputational and legal damage | Chief Medical Officer | Data Quality Group | 16 | High |
| 3078 | 23/11/2015 | Due to a lack of rehab community beds the Trust is unable to discharge stroke patients in a timely manner | Chief Operating Officer | | 16 | High |
| 3079 | 23/11/2015 | Inability to substantiate medical workforce resulting in excess workforce costs and impacts on clinical care | Chief Medical Officer | Workforce Assurance Group | 16 | High |
| 3018 | 15/09/2015 | As a result of the care models on the Wyre Forest GP unit, medicines are not managed safely | Chief Operating Officer | | 15 | Moderat |
| 3019 | 15/09/2015 | As a result of the care models on Ward 1, medicines are not managed safely resulting in sub-optimal care | Chief Operating Officer | | 15 | Moderat |
| 2736 | 13/10/2014 | Lack of Section 12 approved doctors to act as Responsible Clinician prevents legal detentions under Mental Health Act | Chief Medical Officer | Trust Management Committee | 15 | Moderat |
| 2396 | 15/01/2013 | Poor quality clinical record keeping may lead to a variety of harms to patients and organisation | Chief Medical Officer | Electronic Patient Record Programme Board (HRC) | 15 | Moderat |
| 2662 | 22/04/2014 | Increasing emergency demand, reducing elective capacity resulting in failure to deliver 18 week RTT | Chief Operating Officer | Trust Management Committee | 15 | Moderat |
| 2663 | 22/04/2014 | If emergency demand continues to increase it will result in insufficient elective capacity to deliver the cancer targets. | Chief Operating Officer | Cancer Board, Trust Management Committee | 12 | Moderat |
| 2774 | 15/01/2015 | Failure to provide resilient IT infrastructure resulting in system unavailability which negativity impacts patient care | Chief Executive | Trust Management Committee | 12 | Moderat |
| 2857 | 07/04/2015 | Failure to manage water system resulting in transmission of harmful pathogens to patients or staff | Chief Nursing Officer | TIPCC | 12 | Moderat |
| 2864 | 20/04/2015 | Failure to follow pressure ulcer prevention procedures (risk assessments, position changes, correct equipment) resulting in harm | Chief Nursing Officer | Patient Harm Group, Safe Patient Group | 12 | Moderat |
| 2899 | 19/05/2015 | Failure to provide seven day per week services resulting in inconsistent quality of care, increased LOS, poor clinical outcomes | Chief Operating Officer | Trust Management Committee | 12 | Moderat |
| 2994 | 03/08/2015 | Failure to meet the NHS England Serious Incident Framework resulting in failure to learn and potential regulatory action | Chief Nursing Officer | Safe Patient Group | 12 | Moderat |
| 2995 | 03/08/2015 | If Patient Safety Incidents are not managed in a timely way there will be missed learning and preventable harm | Chief Nursing Officer | Safe Patient Group | 12 | Moderat |
| 3044 | 21/10/2015 | If the Trust does not manage CCG QIPPs the financial plan will not be realised | Finance Director | Finance and Performance Committee | 12 | Moderat |

CRR Risk rating tracking report

| CRR risk | Jul-15 | Oct-15 | Jan-16 | Apr-16 | Jul-16 | Notes | Change over 12 months |
|--|--------|-----------|-----------------------|-----------|--------------------------|---|-----------------------------|
| 2664 Insufficient out of hospital capacity to meet the needs of patients with on-going healthcare needs | | 20 | 20 | 20 | 20 20 | | → |
| 3041 If the Trust does not increase efforts to save money, it may not realise the CIP target, worsening the financia position | 1 | 15 | 15 | 20 | 20 20 | | ^ |
| 1941 Lack of available bed capacity may cause overcrowding in ED which can lead to suboptimal care & a poor patient experience | | escalated | | 20 | 20 20 | | → |
| 2856 Lack of Investment Leading to Failure of Essential Plant and Machinery Causing interruptions in Patient Care or Personal Injury | | escalated | | 20 | 20 20 | | → |
| 3097 If managers do not adhere to financial controls, there will be excess expenditure and financial recovery plan not met | | new | | 20 | 20 20 | | → |
| 2908 Use and release of information which is inaccurate, false or misleading resulting in reputational and legal | | 16 | 16 | 16 | 16 16 | | → |
| damage 2791 If the Medicine Division is unable to sustain appropriate staffing levels it will be unable to provide safe | | 16 | 16 | 16 | 16 16 | | → |
| patient care 2746 If W&C Division are unable to sustain safe staffing levels it will be unable to provide safe patient care at all | | 16 | 16 | 16 | 16 16 | | → |
| sites 2711 Risk to quality and safety of patient care due to difficulties in recruiting to nursing vacancies. | | 12 | 12 | 16 | 16 16 | | • |
| 3079 Inability to substantiate medical workforce resulting in excess workforce costs and impacts on clinical care | | new | | 16 | 16 16 | | • |
| 3078 Due to a lack of rehab community beds the Trust is unable to discharge stroke patients in a timely manner | | new | | 16 | 16 16 | | |
| 2709 Risk to critically ill patients having delayed admission to ITU due to lack of bed spaces (spaces occupied by | | 16 | 16 | 16 | | | Ś |
| wardable patients) 2661 Increased pressure in emergency demand may impact on the safety of patient care & failure to meet | | | | | 16 16 | | ~ |
| performance standards | | 16 | 16 | 16 | 16 16 | | |
| 2649 Workforce shortages affecting the consultant on-call rota for emergency surgery at AGH | | 20 | 20 | 16 | 16 16 | | * |
| 2396 Poor quality clinical record keeping may lead to a variety of harms to patients and organisation | | 20 | 20 | 15 | 15 15 | | • |
| 3018 As a result of the care models on the Wyre Forest GP unit, medicines are not managed safely | | 12 | 15 | 15 | 15 15 | | 1 |
| 2736 Lack of Section 12 approved doctors to act as Responsible Clinician prevents legal detentions under Mental Health Act | | 15 | 15 | 15 | 15 15 | | → |
| 2662 Increasing emergency demand, reducing elective capacity resulting in failure to deliver 18 week RTT | | 15 | 15 | 15 | 15 15 | | • |
| 3019 As a result of the care models on Ward 1, medicines are not managed safely resulting in sub-optimal care | new | | 15 | 15 | 15 15 | | → |
| 2995 If Patient Safety Incidents are not managed in a timely way there will be missed learning and preventable harm | new | | 16 | 12 | 12 12 | | ¥ |
| 2857 Failure to manage water system resulting in transmission of harmful pathogens to patients or staff | | 15 | 15 | 15 | <mark>16</mark> 12 | | ¥ |
| 2774 Failure to provide resilient IT infrastructure resulting in system unavailability which negativity impacts patien care | t | 12 | 12 | 12 | 12 12 | | • |
| 2663 If emergency demand continues to increase it will result in insufficient elective capacity to deliver the cancer targets. | | 12 | 12 | 12 | 12 12 | Replaced risk 1800 | → |
| 3044 If the Trust does not manage CCG QIPPs the financial plan will not be realised | new | | 12 | 12 | 12 12 | | • |
| 2994 Failure to meet the NHS England Serious Incident Framework resulting in failure to learn and potential regulatory action | new | | 15 | 12 | 12 12 | | ¥ |
| 2864 Failure to follow pressure ulcer prevention procedures (risk assessments, position changes, correct equipment) resulting in harm | | escalated | | 12 | 12 12 | | ↑ |
| 2899 Failure to provide seven day per week services resulting in inconsistent quality of care, increased LOS, poor clinical outcomes | | | de-escala from BAR | | 12 12 | Moved from BAF to CRR in March 2016 | → |
| 2372 Failure to address the causes of falls resulting in patient harm and financial penalties | | 12 | 12 | 12 | 12 de-escalated to | | → |
| 2463 Failure to reduce number of preventable cases of C.difficile due to lapses in care, resulting in adverse patient outcomes | : | 12 | 12 | 16 | de-escalated to | Now rated 9 | ¥ |
| 2747 Failure to prepare for serious new or emerging pathogens (eg Ebola, MERS) leading to exposure of public, patients and staff. | | 20 | 16 | 12 | de-escalated to | | ¥ |
| 2565 Delay or failure to act upon clinical diagnostic test results leading to patient harm | | 12 | 9 | 9 | 9 de-escalated to SPG | | ¥ |
| 2461 Problems with the functionality, reliability and timeliness of eznotes system, negatively impacting patient care | | 12 | 9 | 9 | 9 de-escalated | Manged by EPR Programme Board | ¥ |
| 2732 If the Trust does not adequately prepare for emergencies, there may be an uncoordinated response and | | 20 | 20 | 12 | 8 de-escalated | Managed by Emergency Planning, | ¥ |
| subsequent adverse events 2770 If a staff member uses an overdue key document, patients may not receive best practice care, or corporate | | 12 | 12 | 8 | 8 de-escalated | Resilience and Response group | ¥ |
| process not followed 2957 Breaching hygiene code due to inadequate or ineffective assurance around environmental cleaning | | 20 | 20 | 12 | e de-escalated to | | J |
| 2464 Risk of Norovirus outbreaks resulting in adverse patient outcome and impact on patient flow | | 20 | 20 | 12 | de-escalated to | | T |
| 2404 Kisk of Norovirus Guldreaks resulting in auverse patient Guldonie and impact on patient now 2462 Failure to prevent MRSA bacteraemia due to lapse in care resulting in adverse patient outcomes and | | | | | de-escalated to | | . |
| reputational damage 2764 Fire Code non-conformance potentially resulting in reduced capability to achieve timely progressive | | 6 | 6 | 12 | ⁶ TIPCC | Related to WRH site - managed by E&F | - |
| horizontal evacuation | | 20 | 20 | 5 | 5 de-escalated | risk register | * |
| 2554 Insufficient staff and fire compartmentation to safely evacuate silver ward resulting in patient/staff injury 2822 As a result of the care models on ward 1 and the GP unit, medicines are not managed safely resulting in | | 12 | 12 | 15 closed | | Avon 5 closed Feb 2016 risk removed GP unit closed, so new risk created just | ↓ |
| 2622 As a result of the care modes on ward 1 and the SP unit, medicines are not managed safety resulting in suboptimal care 2730 If the structure for managing patient property is not robust patients may lose valuables & the trust is | | 15 closed | | | | for Ward 1 Risk closed following implementation | • |
| financially liable | | 9 closed | | | | of controls | ¥ |
| 2433 Increases in emergency demand may compromise capacity and flow resulting in poor patient experience & failing the 4hr standard | | 16 closed | | | | Closed as covered by risks 2661 and 1941 | |

| Risk | <u>1941 Lack of avai</u> <u>& a poor patient (</u> | | nay cause overcrow | ding in ED which can lead to su | boptimal care | | |
|------------------------|---|--|--------------------|---------------------------------|---------------|--|--|
| Date opened | 29/06/2010 | | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | | |
| Strategic objective(s) | Develop and sustain safe services | | | | | | |
| Initial Risk Level | Major | Almost certain | 20 Hig | h | | | |
| Director/Committee | Chief Operating Offi | cer / | | | | | |
| Description/Impact | If there is insufficient bed capacity at times of high Emergency Department (ED) demand, the ED becomes overcrowded, patient flow is adversely affected and patients are nursed in inappropriate areas such as corridors. In the corridors there is a lack of privacy, no call buttons or suction which results in poor patient experience, increased clinical risks and stress for staff whilst working in these conditions. Patients have to be continually moved to be seen and be treated making it difficult to keep track of where patients are physically located together with their notes. The overcrowding also means that the Trust cannot meet the 95% target for 4 hour waits or ambulance handover times for which the trust is fined. This situation is resulting in increased complaints and incidents. | | | | | | |
| Key Controls | Escalation Policy when the department reaches capacity Additional equipment PCIP/UrCOT for monitoring and service improvement plan in place Corridor Policy Additional corridor nursing staff to manage patients Use of rapid triage where nursing staffing numbers allow GP's working in ED at WRH Use of Locum doctors to fill gaps in rota Additional equipment Joint statement management of patients in the corridor/cohorting patients by WMAS and WAHT Full Capacity protocol | | | | | | |
| Sources of Assurance | External Audit-CCG Management Assura | have undertaken an au ance-Monitored monthy ance-Monitored through | through UrCOT | | | | |
| Performance Monitoring | EAS targets ED harm reviews 15 minute triage va | lidation | | | | | |
| Gaps in Control | Availability of Agency staff to fill shifts for both the transfer team and corridor GP gaps in rota Clinical staff vacancies/ middle grade cover/use of locums and risks associated Varying skill mix with regard to GP's Ability to fill locum shifts for Doctors and last minute sickness Lack of beds/patient flow within the trust thus restricting flow out of the A&E department | | | | | | |
| Gaps in Assurance | | | | | | | |
| Current Risk Level | Major | Almost certain | 20 Hig | h | | | |
| Action Plan | | | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done | | |

Worcestershire

| Expansion of ED and improve patient flow | Randeep Kular Deputy Director of Operations | 27/06/2016 | Business case and building plan was produced and submitted to the TDA to request funding for expansion of ED. Capital support application was submitted which was supported in AUG 15. Progress is being monitored through UrCOT work stream and ED expansion group. | |
|---|---|------------|--|------------|
| | | | The work programme includes best practice ward rounds workstream to assist with early discharges and improve patient flow and enhance patient experience. Meetings with all ward managers at AGH and WRH have been led by the CNO to ensure the roll out of best practice ward rounds. Further work around a discharge lounge with increased capacity has begun and will also support improvements to patient flow | |
| | | | 24/9/15 Delays to progress due to factors outside of the Trust's control. Expected by Dec 15.Expected delivery date Now Feb 2016 | |
| | | | 4/12/11 expansion work has commenced; completion expected March 2016 | |
| | | | Due to slippage in ground work the proposed opening dates is now May 2016. Operational and planning meetings have been commenced on weekly basis. 6/5/16 phase 2 of the project will be completed by the end of May. | |
| Improvement programme for patient flow for ED and the Trust. | Randeep Kular Deputy Director of Operations | 30/06/2016 | Monitoring of programme to improve patient flow is being undertaken by SRG (system resilience group for urgent care) This includes external agencies who have been allocated actions to deliver. Internally the Urgent Care Programme Board is responsible for the urgent care component of the Patient Care Improvement Plan (PCIP). This is where progress on the actions to improve urgent care and patient flow is tracked. | |
| | | | The PCIP work is on-going with a focus on base wards to improve flow. A robust action plan has been developed by WAHT in conjunction with external partners and ECIP and this includes the urgent care concordat. Delayed transfers of care numbers have reduced in line with SRG requirements. On going work with ECIP team continues to focus on the SAFER care bundle on the base wards and ED/MAU/ AEC. | |
| Delivery of Workforce Plan for Medical and Nursing Staff at WRH in preparation for expansion to ED | Randeep Kular Deputy Director of Operations | 27/01/2017 | Business case for nursing establishment has been submitted to the executives and is awaiting approval. 6/5/16 Exec approval has been given for increasing numbers of nurses per shift from 11 to 13 to allow for the ED expansion and also SIAN (Senior Intial Assessment Nurse)nurses. Recriutment has commenced. The medical workforce plan is currently being written New weekly operational group set up led by Sarah Smith and Randeep to put in place operational plans associated with the ED expansion. Includes workforce and equipment issues | |
| | | | Up-date 24/6/16 - Nursing Workforce Plan has been reviewed to accommodate increased nursing resource. This will allow for 14, 14, 14 cover as of October 2016 as recruitment is ongoing. Recruitment process for Consultants has commenced with expected completion date of January 2017. | |
| | Claure Durch Carrier | 20/05/2014 | All equipment now received in the ED | 04/06/2014 |
| Extra equipment purchased for ED | Sister/Department Manager | 20/03/2011 | | |

| | Manager | | leadership provided by Elderly Care. AMU have dedicated nurse leader (Donna Kruckow) and the unit on AMU reconfigured to provide a higher standard of care. | 20/00/201 | | | |
|--|---|------------|--|------------|--|--|--|
| Daily review of nursing staff in order to plan additional nursing staff for corridor | Clare Bush Senior Sister/Department Manager | | All shifts escalated. Do not always fill. Matron/band 7 nurses work in numbers. Some training has been cancelled early 2014 | 30/09/2014 | | | |
| New Departmental escalation policy for ED in progress | Clare Bush Senior Sister/Department Manager | | Edited and now completed and approved via EAST | 30/09/2014 | | | |
| Additional Capacity Summer 2014 | Paul Bytheway General Manager | | Additional capcity was opened as and when required on Avon 5 | 10/10/2014 | | | |
| Workforce plan agreed for Nursing | Clare Bush Senior Sister/Department Manager | 04/05/2015 | The Workforce plan was completed and presented to EAST. This is now being refined and updated to include immediate requirements. This will be represented on 22/10/14 for agreement at relevant committee as agreed by Ann Carey;. Workforce plan has been agreed and recruitment process has begun 16/12/14 | 25/05/2015 | | | |
| Winter capacity plans | David Allison Directorate Manager | | Report completed. Awaiting approval through governance route. | 30/06/201 | | | |
| Implementation of Urgent Care Centre at Alex | Michael Dobb Operations Manager | | Fully functional project steering group in place with all supporting processes, such as risk log, action plan, leadership etc. This led by the CCG. All actions are on track. | 30/06/201 | | | |
| Implementation of Urgent Care Centre at WRH | Stuart Cannonier Directorate Manager for Medicine | 31/07/2015 | GP's now working in ED at WRH. A rota is in place | 30/06/201 | | | |
| Focus on workforce model for AMU | James Young Consultant - Diabetes and Endocrinology | 31/08/2015 | A 5 day rota has now been agreed. The 7 day AEC and Acute recruitment plan will incorporate how we move towards 7 day service. This is currently being worked through. | 24/09/201 | | | |
| Target Risk Level | Major | Unlikely | 8 Low | | | | |
| | Current bed remodelling planning underway within the acute trust this will look to repatriate a larger bed base to the medicine take which will realign the medicine demand for ED. | | | | | | |
| Progress | Currently the medicine division are working on an AEC plan which will look to reduce attendances through ED, thus reducing the footfall into ED and reduce the number of patients admitted to the hospital. this will help with patient flow. | | | | | | |

| Risk | 2396 Poor quality of | linical record k | eeping may lead to | a variety of harms to patients and o | rganisation | |
|--|--|---|--|--|---------------------------|--|
| Date opened | 15/01/2013 | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | |
| Strategic objective(s) | Develop and sustain s | afe services | | | | |
| Initial Risk Level | Catastrophic | Possible | 15 | Moderate | | |
| Director/Committee | Chief Medical Officer / | Electronic Patier | nt Record Programme | Board (HRC) | | |
| Description/Impact | omitted. Potential can record to the standard error in care due to po | uses are workload d required. This le por communication | d pressures, including eads to a variety of po on, harm to patients, | good quality care. Sometimes illegible, inf interruptions. As a result staff may not co otential harms to patients and organisation reputation damage, possibility of receiving , reduced income due to poor coding. | mplete the n. Such as: | |
| Key Controls Sources of Assurance | Clinical record keeping policy Clinical record keeping training as part of induction Improvement in data capture forms such as Comorbidity form Monthly clinical record keeping audit - feedback on performance to clinical teams Performance management of record keeping standards through Health record committee Clinical Audit-Monthly clinical record keeping audit | | | | | |
| | clinical Addit Monthly | | | | | |
| Performance Monitoring | , , | 5 | <i>,</i> , | t Clinical Health Records Committee | | |
| Gaps in Control | No robust monitoring No competency testin | | | entation of action plan following audit cord keeping policy | | |
| Gaps in Assurance | Lack of improvement | plan(s) following | highlighting of gaps of | on annual audit | | |
| Current Risk Level | Catastrophic | Possible | 15 | Moderate | | |
| Action Plan | | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done | |
| Update clinical record keeping policy and re-launch | Steve Graystone AMD Patient Safety | 29/06/2016 | HW drafted, SG and leads prior to TMC | nd SM updated. HW to submit to clinical approval. | | |
| Agree new process for reporting and oversight of improvement plans | Steve Graystone AMD Patient Safety | 30/06/2016 | | HW,professional Dev team and Clinical ent to Dr Graystone. New process to be /iruszenko. | | |
| Introduce e-forms (direct entry) to eZnotes to address issues such as legibility, time and date. | Steve Graystone AMD Patient Safety | 30/06/2016 | training on how to | rrently at initiation stage. build eforms has taken place. Awaiting rces to commence building of the forms. | | |
| Results of clinical record keeping audit reviewed at HRC. Clinical teams not completing the audit have been instructed to complete within 3 months. Those with poor (<60% compliance) to devise actions and reaudit within 3 months. | Steve Graystone AMD Patient Safety | 28/10/2013 | | | 31/10/2013 | |
| Introduce new health records audit methodology - monthly audit of smaller numbers with reports to Directorates | Steve Graystone AMD Patient Safety | 31/10/2014 | Audit method and audit to commence | tool developed. Divisional/Directorate e December 2014. | 31/10/2014 | |
| Establish mechanism for | | 30/04/2015 | Monthly audit process piloted in Feb 2015 and found 30 acceptable. Routine monthly audits commenced April 2015 with quarterly reporting schedule to EPR programme Board | | 30/04/2015 | |
| raising issues to program board and feed back to Divisions | Steve Graystone AMD Patient Safety | 50/04/2015 | acceptable. Routine 2015 with quarterly | e monthly audits commmenced April | | |
| board and feed back to | | 29/02/2016 | acceptable. Routing 2015 with quarterly Board | e monthly audits commmenced April | 29/02/2016 | |
| board and feed back to Divisions Enhance monthly documentation audit to include | AMD Patient Safety Rabia Imtiaz Consultant | | acceptable. Routine 2015 with quarterly Board New questions add content of notes. Update of league t 2016 | e monthly audits commenced April y reporting schedule to EPR programme led to documentation audit regarding able requested from Sandra Berry Feb ed as a % only. No league table | 29/02/2016 29/04/2016 | |

Progress

Review of action plans to improve performance scheduled on clinical HRC agenda. Completion will be monitored through this committee and exceptions reported to SPG.

Next Review Date

| Risk | 2649 Workforce short | ages affecting | g the consultant o | n-call rota for emergency surgery at A | <u>IGH</u> | | | |
|--|--|--|--|---|---|--|--|--|
| Date opened | 11/04/2014 | | | | | | | |
| Strategic goal | Deliver safe, high quality | , effective and | compassionate care | | | | | |
| Strategic objective(s) | Deliver effective care | | | | | | | |
| Initial Risk Level | Major | Possible | 12 | Moderate | | | | |
| Director/Committee | Chief Operating Officer / | | | | | | | |
| Description/Impact | | belay in introduction of countywide on call rota is leading to workforce shortages and recruitment challenges, esulting in vulnerability of the emergency general surgery service at AGH which may affect patient outcomes. | | | | | | |
| | concerns generated by H WRH from AGH in Februa demonstrating a positive | SMR data in lat ary 2014. This I clinical impact e WRH site, lea | e 2013, a cohort of e has led to improved H due to the change. H ding to increased pre | both WRH and AGH is challenging. As a respense emergency general surgery patients was tra- HSMR at AGH with no accompanying declin However, it has led to increased emergency essure on the CEPOD theatre list and the grave reduced. | ansferred to le at WRH, / surgical | | | |
| | medical staff becoming d | e-skilled, and is wards at AGH, | s resulting in recruitm | of work on the AGH site could lead to nurs nent challenges. Nursing recruitment is a p n part to be connected to the current unce | articular | | | |
| | Recent middle grade and multiple locum cover. A care. In addition, consult 'general surgery' experier | consultant resined high proportion ants on the AG nce is appropria | ignations have led to of sessions covered H on call rota have v ate for some ambulat | Inerable due to gaps and ongoing recruitm difficulties in providing substantive cover, by locums can involve issues regarding of arying sub-speciality interests. Whilst recer cory services, contemporaneous experience ich should be within their sub-speciality are | resulting in continuity of nt and ongoing would be | | | |
| | The potential risks associ include: | ated with failin | g to reconfigure eme | rgency general surgery toward a countywi | de model | | | |
| | wards Inability to provide out Inability to support pati | factorily to nurs of hours care f ents in ED that | sing posts at AGH, lea or emergency surger require surgical inte | ading to potential patient safety concerns o | | | | |
| Key Controls | Constant monitoring of si Constant monitoring of w Ongoing recruitment cam | vard staffing lev npaigns for mid npaigns for nurs | vels and intervention dle grade and consul sing staff and use of | | | | | |
| Sources of Assurance | Self-assessment against s Self-assessment against s surgery Self-assessment against s | standards-Cons standards-Ratic standards-Perfo standards-Ratic | of permanent consu ormance data such as of permanent Middl | nticipate in the on-call rota Iltants Vs locums s HSMR, unplanned return to theatre, delay | | | | |
| Performance Monitoring | Please see attached draft | : Sustainability | Dashboard | | | | | |
| Gaps in Control | Service is susceptible to f | urther sickness | or retirement | | | | | |
| Gaps in Assurance | no known gaps | | | | | | | |
| Current Risk Level | Major | Likely | 16 | High | | | | |
| Action Plan | | | | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done | | | |
| Countywide rota being scoped to mitigate potential issue with AGH rota | Graham James Consultant Oral and Maxillo-facial Surgeon | 31/08/2016 | delays in reconfigur October. Rotas avai Update Dec 2015: <i>A</i> Due date updated t Update April 2016: | ting implementation delayed due to ration. Due date changed to end of ilable and ready for implementation. Alternative rota models being reviewed. to Feb 2016. New group FoAHSW Implementation shed with role in developing a plan for | | | | |

Worcestershire MHS

| New trust grade surgical posts being developed to increase attractiveness of positions | Val Doyle Surgery | 30/01/2015 | adverts completed | 15/04/2015 |
|--|-------------------|------------|---|------------|
| Establishment of a Task and Finish Group set up from 14/05/2015 | Val Doyle Surgery | 14/05/2015 | Group established, ongoing weekly meetings underway. | 14/05/2015 |
| Ongoing review of workforce on the Alex site by operational team | Val Doyle Surgery | 31/12/2015 | Full complement of fully trained surgeons at AGH, all are GI surgeons | 16/12/2015 |
| | | | | |

| Target Risk Level | Major | Unlikely | 8 | Low | |
|-------------------|-------|----------|---|-----|--|
| | | | | | |

| | The acute Trust is unlikely to be in a position to maintain 2 separate consultant on call rotas in emergency general surgery, and additional actions may be required to maintain quality. Plans are being drawn up to instigate a county-wide consultant on call rota. This would require the movement of more emergency surgery work from AGH to WRH. It is thought that countywide rotas will allow rotation of consultant and middle grade posts and help improve recruitment potential, thus enabling the Trust to stabilise the rotas and attract good quality candidates. The general surgery department is working on a clinical model to develop a countywide ambulatory emergency general surgery service at AGH, which would redirect patients from WRH to create more capacity for emergency admissions on that site. Direct access to a consultant for GP's is part of the proposal for the ambulatory emergency general surgery service at AGH. 24/7 dedicated middle grade surgical cover would be maintained at AGH, which is the appropriate level suggested by national guidance. This would also allow more utilisation of theatre and ward facilities on the AGH site, and allow for rotation of both nursing and medical staff between sites. This would potentially help with recruitment and retention of staff. |
|----------|--|
| | Discussions have taken place between clinical stakeholders regarding level of surgical provision required on each site if a countywide rota was introduced. An options apraisal has been completed with partners and current and future risks assessed against the proposals. 12/05/2015 A Task + Finish Group – Implementation of a Single County-wide Acute Surgical Model for Emergency and Ambulatory Care Pathways has been set up. First meeting being held on 14th May 2015" |
| Progress | 13/07/2015 Work being undertaken with both internal and external stakeholders includes Options appraisal Capacity and workforce analysis modelling Quality impact assessment Operation plans have been drawn up Risk assessments undertaken Interim on-call rota has been agreed and is ready for implementation Patient pathways have been agreed |
| | 10/11/15 - Confirm and challenge meeting completed with the executive team - All Rota's are available and ready to go live - Agreement in principal to go live on the 23rd November 2015 - Pre implementation checklist developed - Work being over seen by the safer services task and finish group - Communication strategy developed |
| | 03/11/2015 - Service model adapted to minimise impact on WMAS and site bed occupancy - Aiming to implement in December 2015 |

Next Review Date

| - | - | | | | | |
|------------------------|---|--|--|--|--|--|
| Risk | 2661 Increased pressure in emergency demand may impact on the safety of patient care & failure to meet performance standards | | | | | |
| Date opened | 22/04/2014 | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | |
| Strategic objective(s) | Deliver effective care | | | | | |
| Initial Risk Level | Major Likely <u>16</u> High | | | | | |
| Director/Committee | Chief Operating Officer / Trust Management Committee | | | | | |
| Description/Impact | Description: If emergency demand continues to increase and there is a lack of downstream flow in the local health economy then EAS performance will be compromised. This is an indicator on safety, quality of care and patient experience. Impact: - Sick people wait too long to be seen in the ED - Total LOS is increased with associated safety issues for the elderly - Hospital mortality rate increases - Patients leave ED without being seen | | | | | |
| Key Controls | - Medical errors and incidents increase Escalation management system PCIP implementation Senior Immediate Assessment Nurse (SIAN) | | | | | |
| Sources of Assurance | Internal reports to the Board-Monitoring demand and utilisation of capacity / improvement via divisional performance reporting Management Assurance-Monthly quality and safety monitoring via divisional quality forums. Internal Audit-Ambulance handover and EAS reporting audits | | | | | |
| Performance Monitoring | CAE1.1 % of patients waiting less than 4hrs in A&E CAE1.1a 4 Hour Waits (%) - Trust inc. MIU - from September 14 Ambulance handover incidents in ED | | | | | |
| Gaps in Control | WMAS conveyances have increased significantly since introduction of NHS111. Fully implemented admission avoidance schemes Patient flow centre not integrated with ward processes Emergency demand increases ahead of forecast due to service reconfiguration | | | | | |
| Gaps in Assurance | Further information and assurance being sought through the Systems Resilience Group (SRG). | | | | | |

Current Risk Level

Major

Likely

Action Plan

| Action | Responsibility | Expected Completion | Progress | Date Done |
|---|--|------------------------|--|------------|
| Implement SIAN service | Rab McEwan Chief Operating Officer | 28/10/2016 | Feb 2016 update: Partially implemented SIAN service. Due date extended to April 2016. | |
| | | | Up-date 24/6/16 - SIAN nurses have been implemented in the WRH ED department 7 days a week. These nurses are specifically assigned to manage their initial assessment of patients within 15 minutes and ensure prompt handover of patients arriving by ambulance within the same 15 minute timeframe. | |
| | | | The next step for the SIAN nursing role is to continue with additional recruitment of nurses into their WRH ED so that service can be fully covered 24/7. Expected completion date October 2016. | |
| Trust Clinician formal review of final CCG QiPP Schemes including evidence of plans and PIDs. | Mark Wake Chief Medical Officer | 30/06/2014 | Overdue - Sufficient detail has not been received - DoR has contacted counterparts in CCGs | 22/12/2014 |
| Increase in bed capacity implemented. | Stewart Messer Chief Operating Officer | 30/09/2014 | The Divisions are currently working through the final schedules for the site reconfiguration for the specialities which will take place in September | 22/12/2014 |
| It is proposed that a Local Health Economy Action Plan is to be developed and monitored through Systems Resilience Group. | Stewart Messer Chief Operating Officer | 28/02/2015 | System wide action plan complete. Protocol introduced around risk assessment for patients presently being managed in the corridor of the ED | 31/07/2015 |
| Develop plan for winter 2015/16 | Rab McEwan Chief Operating Officer | 31/10/2015 | Submitted to Trust Board in October 2015 | 07/10/2015 |

16

High

Worcestershire MHS

| Progress | | | | |
|--|---|------------|--|------------|
| Target Risk Level | Major | Possible | 12 Moderate | |
| Reconfigure beds across sites to improve patient flow | Rab McEwan Chief Operating Officer | 29/02/2016 | Proposed new due date end December 2015. Update Dec 2015: new due date Feb 2016 | 31/03/2016 |
| Create Full Hospital Capacity protocol | Rab McEwan Chief Operating Officer | 31/10/2015 | Full Capacity Protocol implemented 30/11/2015 | 30/11/2015 |
| Ensure compliance with College of Emergency Medicine guidance that initial assessment is carried out by clinical staff within 15 minutes of arrival | Robin Snead Divisional Director of Operations | 30/11/2015 | Actions have been implemented to achieve compliance with 15 minute assessment standard in place. Further actions required, as contained within the PCIP. | 13/11/2015 |

Next Review Date

| Risk | 2662 Increasing emergency demand, reducing elective capacity resulting in failure to deliver 18 week RTT | | | | | |
|------------------------|---|--|--|--|--|--|
| Date opened | 22/04/2014 | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | |
| Strategic objective(s) | Deliver effective care | | | | | |
| Initial Risk Level | Catastrophic Possible 15 Moderate | | | | | |
| Director/Committee | Chief Operating Officer / Trust Management Committee | | | | | |
| Description/Impact | Description: If emergency demand continues to increase it will result in insufficient elective capacity to deliver the 18 week RTT admitted target and to reduce the in-patient backlog. Impact: Compromised care and patient experience with patients waiting longer for planned procedures. | | | | | |
| Key Controls | Waiting list management with PTL daily. Somerset Cancer Registry to monitor cancer waiting times & escalation reports to Operational teams to act upon Weekly access meetings Additional activity through existing theatre capacity and WLI's. | | | | | |
| Sources of Assurance | Management Assurance-Divisional monitoring waiting lists Management Assurance-Surgery Division monitoring medical outliers daily Management Assurance-Monitoring backlog weekly. Internal Audit-Divisional Governance Structures Audit Internal Audit-Waiting List Initiative (WLI) Expenditure Audit | | | | | |
| Performance Monitoring | PW4.0 Backlog > 18 weeks (Outpatients + Day Case + Elective Inpatients) PW4.1 Backlog > 18 weeks (Day Case + Elective Inpatients) | | | | | |
| Gaps in Control | The Trust lacks clarity and control of the management of new referrals to the waiting list The Urgent Care Strategy is not delivering the expected benefits as described in BAF No. 2661 and a system-wide action plan is still in development The Trust has little control of the commissioning of independent sector capacity. | | | | | |
| Gaps in Assurance | Further information and assurance being sought through the CCG 18 week RTT Working Group, CCG Contract Monitoring Board and Systems Resilience Group (SRG). | | | | | |

Current Risk Level

Action Plan Expected Action Responsibility Date Done Progress Completion Acute Trust to work with CCG Stewart Messer 28/02/2015 Independent sector uptake has increased by 33% 28/02/2015 to support the improved Chief Operating Officer uptake of independent sector capacity where clinically appropriate. Patient pathways review by Stewart Messer 28/02/2015 Patient pathway review undertaken. KTC realignment plan 31/08/2015 Transformation Team. Chief Operating approved by Trust Board Dec 2014. Now being Assertive recycling of theatre Officer implemented. lists. KTC realignment plan (Jan15) CCGs to agree plans with the Rab McEwan Chief Agreed key specialities with CCG, where there is a 30/09/2015 31/12/2015 Trust for management and **Operating Officer** significant backlog, GP's are to refer to alternative reduction of GP referrals. providers. Trust has developed speciality level action plans to achieve 92% incomplete standard by September 2015. Due date changed to reflect this. Rab McEwan Chief Action updated, WLI removed due to Trust financial 31/03/2016 Acute Trust to plan additional 15/02/2016 activity through existing Operating Officer position. Existing capacity being used. Due date updated. theatre capacity Catastrophic Unlikely **Target Risk Level** 10 Low Progress

15

Moderate

Possible

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Next Review Date
```

30/06/2016

Catastrophic

| - | - | | | | | | | |
|------------------------|---|--|--|--|--|--|--|--|
| Risk | 2663 If emergency demand continues to increase it will result in insufficient elective capacity to deliver the cancer targets. | | | | | | | |
| Date opened | 22/04/2014 | | | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | | | |
| Strategic objective(s) | Deliver effective care | | | | | | | |
| Initial Risk Level | Catastrophic Likely 20 High | | | | | | | |
| Director/Committee | Chief Operating Officer / | | | | | | | |
| Description/Impact | Description: If emergency demand continues to increase it will result in insufficient elective capacity to deliver the cancer targets. Impact: Failure to achieve these targets impacts patient care, potentially affecting clinical outcomes. This may also damage Trust reputation | | | | | | | |
| Key Controls | Daily cancer waiting list management Somerset Cancer Registry to monitor cancer waiting times & escalation reports to Operational teams to act upon. Implemented new patient level tracker for all cancer standards Bi-weekly performance management regime Monthly reports provided to Board with speciality breakdown Recovery action plans for site level breaches of 62 day standard | | | | | | | |
| Sources of Assurance | Management Assurance-Monitoring PTL daily. Management Assurance-Monitoring medical outliers daily. Management Assurance-Monitoring backlog weekly. Internal Audit-Data Quality- Cancer Waits Internal Audit | | | | | | | |
| Performance Monitoring | CCAN1.0 31 Days: Wait For First Treatment: All Cancers CCAN2.0 31 Days: Wait For Second Or Subsequent Treatment: Surgery CCAN5.0 62 Days: Wait For First Treatment From Urgent GP Referral: All Cancers CCAN6.0 62 Days: Wait For First Treatment From National Screening Service Referral: All Cancers CCAN7.0 62 Days: Wait For First Treatment From Consultant Upgrades: All Cancers CCAN8.0 2WW: All Cancer Two Week Wait (Suspected cancer) CCAN9.0 2WW: Wait for Symptomatic Breast Patients (Cancer Not initially Suspected) | | | | | | | |
| Gaps in Control | The Trust lacks prior warning of national Cancer Awareness Campaigns The Urgent Care Strategy is not delivering the expected benefits as described in BAF No. 2661 and a system-wide action plan is still in development | | | | | | | |
| Gaps in Assurance | Further information and assurance being sought through the CCG Contract Monitoring Board and Systems Resilience Group (SRG). | | | | | | | |

Current Risk Level

Action Plan

Major

Possible

Moderate

12

| Action | Responsibility | Expected Completion | Progress | Date Done |
|--|--|------------------------|--|------------|
| Outsourcing to both NHS and private sector | Stewart Messer Chief Operating Officer | | Closed in Dec 2014 update | 22/12/2014 |
| KTC Utilisation plan | Stewart Messer Chief Operating Officer | 30/06/2014 | Closed in Dec 2014 update | 22/12/2014 |
| Assertive recycling of theatre lists | Stewart Messer Chief Operating Officer | 30/06/2014 | Closed in Dec 2014 update | 22/12/2014 |
| Recruitment to consultant gaps | Stewart Messer Chief Operating Officer | 28/02/2015 | Added to Trust action plan action | 22/12/2014 |
| CCGs and NHSE to alert the acute Trust to upcoming National Cancer Awareness campaigns | Stewart Messer Chief Operating Officer | 28/02/2015 | Information on upcoming National Cancer Awareness campaigns recieved. | 28/02/2015 |
| Trust action plan include: recruitment to consultant gaps, ringfencing of cancer beds, restructuring Cancer Board, weekly cancer Patient tracking List meeting chaired by D.Ops. | Rab McEwan Chief Operating Officer | 28/02/2015 | Cancer bed ringfencing established, weekly cancer patient tracking list meetings established. Cancer Board restructured and will commence in new structure in April 2015. Two week wait target achieved in Feb 2015 and on track to achieve target for YTD. 62 day target yet to be achieved. | 31/08/2015 |
| Appoint Head of Elective Performance and Patient Access | Rab McEwan Chief Operating Officer | 14/03/2016 | | 04/01/2016 |

| Target Risk Level | Catastrophic | Possible | 15 | Moderate | |
|-------------------|--------------|----------|----|----------|--|
| Progress | | | | | |
| Next Review Date | 30/06/2016 | | | | |

Worcestershire NHS

| Risk | 2664 Insufficient | out of hospital ca | apacity to meet the needs of patients with on-going hea | Ithcare needs | | | | |
|--|---|---|---|---------------|--|--|--|--|
| Date opened | 22/04/2014 | | | | | | | |
| Strategic goal | Design healthcare ar | ound the needs of | our patients, with our partners | | | | | |
| Strategic objective(s) | Get better every day | | | | | | | |
| Initial Risk Level | Major | Almost certain | 20 High | | | | | |
| Director/Committee | Chief Operating Offic | ief Operating Officer / Trust Management Committee | | | | | | |
| Description/Impact | then patients will be | there is insufficient out of acute hospital capacity to meet the needs of patients with on-going healthcare needs en patients will be forced to stay in an acute hospital bed for longer detrimentally affecting their clinical outcomes, ngoing independence and experience of care. | | | | | | |
| Key Controls | Capacity meets norm Commissioners have | alised flow and pe agreed resource p s +10 days on a w | required service capacity by pathway to menu of out of hospita ak pressure flow requirements. lan with all relevant providers. reekly basis with H&CT/ASS. Weekly monitoring of patient list a as appropriate | | | | | |
| Sources of Assurance | Management Assura Management Assura Review-External-Con Internal Audit-Tempo | nce-Urgent Care St nmissioner QIPP pr | ogramme | | | | | |
| Performance Monitoring | PIN3.1 Delayed Tran PIN3.2 Delayed Tran Acute bed days occu | sfers of Care SitRe | p (Days) - Acute/Non-Acute | | | | | |
| Gaps in Control | Patient Flwo Centre | not integrate with v | ward processe and challeneg on assessment of patient need | | | | | |
| Gaps in Assurance | System wide capacity | / plan not available | e at this time. | | | | | |
| Current Risk Level | Major | Almost certain | 20 High | | | | | |
| Action Plan | | | | | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done | | | | |
| Patient Flow Centre to be re- organised | Rab McEwan Chief Operating Officer | 31/07/2016 | WAHT is hosting PFC to ensure multi-agency teams provide support for wards to support discharge | | | | | |
| | | | Up-dated 24/6/16 - In reach pilot commenced 16 May 2016. Introduction of electronic discharge notification planned for end of June 2016. PFC hosting arrangement will change on 31 July 2016 and an integrated patient flow team will be in place by 31 July 2016. | | | | | |
| Act on report recommendations across local county. | Stewart Messer Chief Operating Officer | 30/06/2014 | Complete | 31/08/2015 | | | | |
| Commission an economy wide capacity review and report | Chris Tidman Acting Chief Executive | 30/06/2014 | Complete | 31/08/2015 | | | | |
| As a last resort, open up winter surge capacity and limit elective workload | Stewart Messer Chief Operating Officer | 31/08/2015 | Closed | 31/08/2015 | | | | |
| Commission a Discharge to Assess Pathway via Nursing Homes using Operational Resilience Funding | Stewart Messer Chief Operating Officer | 31/08/2015 | Commissioned pathways in place however capacity remains an issue i.e. DTA pathway 1 - struggling to recruit the carers required to deliver this outcome and the roll-out to the base wards within the Acute has been delayed (trying to use the Community beds in the short term). DTA 3 has been delayed as the beds have yet to be commissioned. There are system wide issues with the three pathways - this will be discussed at SRG. | 31/08/2015 | | | | |
| Elect to fine Social Care based on Section 2 and Section 5 notifications | Stewart Messer Chief Operating Officer | 31/08/2015 | Not pursuing this action. | 31/08/2015 | | | | |
| Close collaboration with CCG and County Council on reconfiguration of Trust bed base to include nursing home beds as part of winter resilience plan | Rab McEwan Chief Operating Officer | 31/10/2015 | Commissioned as pathway 3 capacity | 01/11/2015 | | | | |

Worcestershire MHS

| Weekly review of DTOC's led by SWCCG to speed up discharge | Rab McEwan Chief Operating Officer | 29/02/2016 | Weekly review implemented and ongoing. | 18/02/2016 |
|--|---------------------------------------|------------|--|------------|
| Obtain health economy sign off of the Worcester wide choice policy | Rab McEwan Chief Operating Officer | 20/05/2016 | Choice policy agreed | 12/04/2016 |
| Target Risk Level | Major | Possible | 12 Moderate | |
| Progress | | | | |
| Next Review Date | 30/06/2016 | | | |

Cornorate Disk Deport

| Corporate Ris | sk Report | | Acute Hospitals N | NHS Trust |
|---|---|--|--|----------------------|
| Risk | 2709 Risk to critica occupied by warda | | having delayed admission to ITU due to lack of bed spaces (s | spaces |
| Date opened | 19/08/2014 | | | |
| Strategic goal | Deliver safe, high qua | lity, effective and | d compassionate care | |
| Strategic objective(s) | | | | |
| Initial Risk Level | Major | Likely | 16 High | |
| Director/Committee | Chief Operating Office | er / | | |
| Description/Impact | | | cally ill patients requiring admission to critical care. Transfer of patien to capacity pressures across the site. | ts ready for |
| | Standard 2.11 states | that Discharge fro that Discharge fro | ve Care Services (GPICS). rom Critical Care to a general Ward must occur within 4 hours of the rom Critical Care must occur between 0700hrs and 2159hrs. ng met by the Trust. | decision. |
| Key Controls | Representation at bec Patient flow managed | | ; care plan | |
| Sources of Assurance | | | itoring of delayed discharges monitoring of patients suitable for ward stepdown at bed meetings | |
| Performance Monitoring | On-going monthly mo | nitoring of delaye | by the Divisional representative at the daily bed meetings. /ed discharges red to bed management team for investigation | |
| Gaps in Control | | | | |
| Gaps in Assurance | | | | |
| Current Risk Level | Major | Likely | 16 High | |
| Action Plan | , | | | |
| Action | Responsibility | Expected Completion | Progress Da | ate Done |
| Improve clinical site coordination at AH and WRH through Hospital at Night and Clinical Site Coordination Team | Rab McEwan Chief Operating Officer | 19/08/2016 | New team appointed. Agreeing SOPs and performance management process. | |
| Risk to be included in Exception report to QGC | Faye Rafferty Quality Governance Manager | 08/02/2016 | 08 | 8/02/2016 |
| Target Risk Level | Major | Unlikely | 8 Low | |
| Progress | emergency/capacity p improved patient flow There has been no pr is highlighted in the Ju performance. | ressures across t s will resolve the ogress made by t uly 2015 critical c | f stepping down level 1 patients to their respective wards due to the sites. It is anticipated that re-establishment of assessment areas ese delays. the Trust in addressing failure to step down from the intensive care of care dashboards. The Trust is a National outlier in intensive care disc maining on ITU but ready for discharge to ward highlighted to Division | units. This harge |
| Next Review Date | 30/06/2016 | | | |

| Risk | 2711 Risk to quality | y and safety of | patient care due t | o difficulties in recruiting to nursing va | acancies. | | |
|--|---|---|--|--|----------------|--|--|
| Date opened | 29/08/2014 | | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | | |
| Strategic objective(s) | Develop and sustain s | afe services | | | | | |
| Initial Risk Level | Moderate | Likely | 12 | Moderate | | | |
| Director/Committee | Chief Nursing Officer | 1 | | | | | |
| Description/Impact | unable to recruit suffic | cient qualified nu | rses to maintain agre | idwifery specialitities which means that the eed safe staffing levels. There are site speci rtainty over services e.g. Alexandra Hospita | fic recruitmen | | |
| Key Controls | Use of flexible staffing Re-deployment of staf Monitoring of daily sta Existing staff offered a Quarterly recruitment Weekly and monthly Enhanced exit interv Surveys of student fin Re-deployment of staf Agreement to over rec | f as appropriate ffing levels by sh zero hours contra events monitoring of n iew process nalist employmen f as appropriate | nift and escalation wh acts ursing and midwifery at intentions/influenc | | affing levels | | |
| Sources of Assurance | Internal reports to the | Board-Monthly | Board reports on s | afe staffing levels | | | |
| Performance Monitoring | Vacancies for register Registered Nursing st | | | | | | |
| Gaps in Control | There is a national she There continues to be | | | me, clinical areas | | | |
| Gaps in Assurance | | | cinal agencies in so | | | | |
| Current Risk Level | Major | Likely | 16 | High | | | |
| Action Plan | - | · | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done | | |
| To liaise with local educational providers to recruit staff to the Trust | Sarah Needham Lead for Workforce and Education | 31/08/2016 | educational provid | cruit staff into the organisation via lers and this will also take place prior to t for nursing students at Worcester | | | |
| Trust to consider potential of recruiting abroad | Sarah Needham Lead for Workforce and Education | 31/08/2016 | language skills ma ILETS course leve results in the sam | has now been saturated and English ake it a challenge for them to achieve I 7. Recruiting from the Phillipines also e challenges. Therefore consideration and d for looking at nurses in India. | | | |
| Implemenation of new roles | Lisa Miruszenko Deputy Chief Nursing Officer | 30/09/2016 | Ward Housekeepe agreed and recrui | or 3 new Roles, Ward Administrator, er and Assistant Practitioner have been tment. to the Ward Administrator role ce has commenced | | | |
| | | | ward housekeepe place on first wee for fast track prog on 21st June 2010 further 32 membe year foundation d 2016. The remain specifying the edu | 6: shortlisting for ward administrator and r has taken place and interviews will take k of July 2016. Nursing associate training ram have been shortlisted and commence 5. This consists of 26 members of staff. A ers of staff have been identified for a two egree and will commence in September der of applicants have been sent a letter iccational requirements required to be future and funding has been identified for | | | |

| | | | this. Seven nurses from this cohort have been identified for nurse training and will commence in September 2016. |
|--|--|------------|---|
| To identify funding for the organisation to attend local recruitment fairs | Sarah Needham Lead for Workforce and Education | 30/09/2016 | Identify the most appropriate recruitment fairs Develop a promotional video highlighting the opportunities to work at the hospital and life living in Worcestershire, links to University, and promotional products. |

Worcestershire MHS

| Specific Nursing & Midwifery Recruitment & Retention | Sonya Murray Associate Chief | 31/12/2014 | Centralised recruitment processes are in place for Bands 2 and 5 to minimise recruitment time.Nursing and Midwifery | 16/01/2015 | | | | | |
|---|---|-------------------|--|--|--|--|--|--|--|
| Strategy to be agreed. Reviewing Nursing & Midwifery recruitment pocesses to reduce timescales | Nursing Officer – Workforce & Education | | Recruitemnt & Retention Strategy has been approved by the Board. | | | | | | |
| Growing Nursing & Midwifery NumbersDeveloping un- registerd workforce through apprenticeships. Implementing and delvering a Return to Practice Programme with University of Worcester. Developing new roles such as Emergency Nurse Practitioners | Sonya Murray Associate Chief Nursing Officer – Workforce & Education | 30/01/2015 | New cohort of health Care Apprentices recruited. Return to Practice Programme recruited to with some candidates offered HCSW posts prior to commencement of and during course to facilitate completion and retention post completion.ENP programmes ongoing. | 16/01/2015 | | | | | |
| Implement tighter monitoring of vacancies and attrition to the Nursing & Midwifery Workforce Action Group | Lisa Miruszenko Deputy Chief Nursing Officer | 28/02/2015 | Vacancies reported monthly via workforce group and traingulated with HR and Finance information. | 24/03/2015 | | | | | |
| Development of Neonatal Workforce.Targeted recruitment events. Discussion with University of Worcester to create pre-registration neo- natal pathway. Raising profile of Neonatal Nursing as a career pathway for qualified Adult Nurses. All nurses rescrui | 5 | 31/03/2015 | Recruitment events have seen recruitment to vacant posts posts and additional staff have been enrolled on specialist courses with extra places on course continuing to be purchased. | 26/05/2015 | | | | | |
| Recruitment Activity Targeted recruitment events for specific specialities. General recruitment events for newly qualified and experienced staff. Attendance at local jobs and careers fairs. Recruitment abroad (Europe) | Sonya Murray Associate Chief Nursing Officer – Workforce & Education | 30/11/2015 | Action closed as overtaken by work of Task and finish group | 14/10/2015 | | | | | |
| Task and Finish Group to implement Nurse Recruitment Action Plan | Lisa Miruszenko Deputy Chief Nursing Officer | 31/12/2015 | T&F group established, action plan developed, including multiple actions in the following categories: Recruitment Process, Agency Spend, Additional Capacity, Attraction &Retention, Working with University, New Roles | 17/12/2015 | | | | | |
| Establishment of new roles subgroup to look at roles supplementary and complementary to nursing. | Lisa Miruszenko Deputy Chief Nursing Officer | 31/03/2016 | Group has met and agreed terms of reference. Scoping of current and possible future roles being undertaken. Action plan to be developed once scoping complete to track progress | 18/02/2016 | | | | | |
| Target Risk Level | Insignificant | Possible | 3 Very Low | | | | | | |
| | The Trust is seeing slight upward trend in recruitment to registered nurse posts. Vacancies for Health Care Support workers are reducing. | | | | | | | | |
| | A case for overseas recruitment initially in the Phillipines and or India has been submitted to the Executive Team for consideration. | | | | | | | | |
| Progress | for consideration. | | | Quarterly Trust Recruitment Events are taking place. | | | | | |
| Progress | | uitment Events ar | e taking place. | | | | | | |
| Progress | Quarterly Trust Recru | | e taking place. regional recruitment events. | | | | | | |

| Risk | 2736 Lack of Section 12 approved doctors to act as Responsible Clinician prevents legal detentions under Mental Health Act |
|------------------------|---|
| Date opened | 13/10/2014 |
| Strategic goal | Design healthcare around the needs of our patients, with our partners |
| Strategic objective(s) | Deliver effective care |
| Initial Risk Level | Moderate Almost certain 15 Moderate |
| Director/Committee | Chief Medical Officer / Trust Management Committee |
| Description/Impact | WAHT hospitals are registered with the Care Quality Commission to provide regulated activities, including "Assessment or medical treatment for persons detained under the Mental Health Act 1983" (MHA). Each time a patient is made subject to Section 2 or 3 of the Act, the Act and its code of practice require that a Responsible Clinician is identified. The Trust does not have any Section 13 approved doctors to act as Responsible Clinician to coordinate detentions under MHA. Inevitably some patients with acute medical conditions will also have acute mental health conditions that need detention under the MHA. There is no formal process for accessing a Responsible Clinican for these patients, without this any detention is unlawful |
| Key Controls | Negotiations lead by Lindsey Webb are taking place with Worcestershire Health and Care Trust for the provision of Responsible Clinician cover. Negotiations are taking place on a case by case basis to get agreement from consultant psychiatricst to undertake the Responsible Clinician role whenever a detention takes place uner the MHA Mental Health Act detentions are recorded on DATIX |
| Sources of Assurance | Management Assurance-Monitoring of Mental Health Act detentions reported on DATIX and checking that these have had a responsible clinician appointed |
| Performance Monitoring | |
| Gaps in Control | If a detention takes place outside office hours it will be very difficult to gain agreement with WHCT for a Responsible Clinician |
| Gaps in Assurance | Not all detentions are recorded as detentions on DATIX at the time so do not come to the attention of the Lead Nurse, Safeguarding Adults in a timely manner and some may never be known outside the Division. |

Current Risk Level

15 Moderate

Action Plan

| Action | Responsibility | Expected Completion | Progress | Date Done |
|--|---|------------------------|---|------------|
| Ensure roles are covered with suitable medical staff | Andy Phillips Interim Chief Medical Officer | 16/05/2016 | Chief Executive is commissioning a peer review of the specifications with a Mental Health Trust. Due date updated. Update March 2016: CMO is in discussion with Health and Care Trust CMO regarding service provision. Propose new due date May 2016 | |
| To be escalated to the February Risk Executive Committee | Lindsey Webb Chief Nursing Officer | 10/02/2015 | Risk was accepted onto the Corporate Risk Register at REG on 10th February. | 10/02/2015 |
| Target Risk Level | Moderate | Rare | 3 Very Low | |
| Progress | | FTE posts to be | Secretary and they plan to work together to develop a business presented to commissioners. The Trust is providing a regular up | |

Almost certain

Next Review Date

30/06/2016

Moderate

| Risk | 2746 If W&C Divisi care at all sites | on are unable t | to sustain safe staffing levels it will be unable to provid | <u>le safe patient</u> | | |
|---|--|---|---|------------------------|--|--|
| Date opened | 24/10/2014 | | | | | |
| Strategic goal | Deliver safe, high qual | lity, effective and | l compassionate care | | | |
| Strategic objective(s) | Deliver effective care | | | | | |
| Initial Risk Level | Major | Likely | 16 High | | | |
| Director/Committee | Chief Operating Office | r / | | | | |
| Description/Impact | In the event that Women and Childrens Services are unable to sustain safe staffing levels and an appropriate level of trained /skilled Paediatric, Obstetric, Maternity, Neonatal and Gynaecology staff, we will be unable to continue to provide safe patient care at all in-patient sites. | | | | | |
| | | | opriately trained and consistent safe staffing rotas, the division patient maternity and paediatric units. | will be unable to | | |
| | quality of care will be | compromised. | lequately by skilled and competent staff on both sites, patient | | | |
| | The risk to patient sate | ety and quality of | f care significantly increases with rapid turnover of short term | locum staff. | | |
| | If the quality of staff s outcomes for women, | | ency is not of a high standard, morbidity and mortality rates w ren. | ill rise, affecting | | |
| | This overarching risk c • O&G Middle Grade M • Neonatal Trained in S • Paediatric Middle Gra | ledical Staffing ro Speciality Nursing ade Staffing rotas | otas g staff rotas | | | |
| | O&G Consultant rota | as | elines to ensure safe patient care | | | |
| | Inability to maintain | Deanery training | , status | | | |
| | Maintenance of high quality Maternity, Paediatric and Gynaecology care | | | | | |
| | | | d the inability to maintain parts of the above may lead to disru aecology and neonatal services. | ption to the | | |
| Key Controls | Robust communication etc.) Develop and test Cont Maintenance of Deane Monitoring of adheren Monitoring of adheren Constant monitoring o Task & Finish groups i | implemented as in ns with other dep cingency plans ery training statu ice to national an ice to governance of staffing rotas w implemented as in | Individual risks heighten partments that affect the daily working of the services (anaesthus) IS | netics/ surgery | | |
| Sources of Assurance | | | | | | |
| Performance Monitoring | Please see attached dr | raft Sustainability | / Dashboard | | | |
| 5 | Weekly ratings and esentiate National shortage of the | 5 | d triggers to Exec team | | | |
| Gaps in Control Gaps in Assurance | Performance data tren | , 5 | | | | |
| Current Risk Level | | | | | | |
| Action Plan | Major | Likely | 16 High | | | |
| Action | Responsibility | Expected | Progress | Date Done | | |
| | | Completion | - | Date Done | | |
| Weekly safety risk meeting review medical rotas and trigger points. | Cathy Garlick Director of Operations - Women & Children | 29/06/2016 | Weekly review of rotas see attached 29/4/16, meeting structure amended with weekly monitoring of medical and nursing rotas continuation | | | |
| Temporary closure of Alex Special care unit on 18th Feb | Cathy Garlick Director of Operations - Women & Children | 14/07/2015 | RCA report completed | 18/02/2015 | | |
| Emergency plans accepted | Cathy Garlick Director of Operations - Women & Children | 07/08/2015 | Emergency plans accepted and shared with wider health partners | 07/08/2015 | | |

04/09/2015 07/08/2015 Tansfer of Emergency Gynae Cathy Garlick Temp transfer of all emergency gynae activity to WRH from activity form Alex to WRH Director of Alex due to inability to adequately staff O&G medical rotas from 6/8/15 Operations -Women & Children Cathy Garlick Communication with Deanery 22/04/2015 Completed and ongoing 31/08/2015 Director of Operations -Women & Children Monitoring of risk matrix Cathy Garlick 22/04/2015 Risk indicators established. Thresholds for Executive 31/08/2015 escalation agreed at Trust Board. indicators Director of Operations -Women & Children Full Contingency Plan should Cathy Garlick 29/05/2015 Contingency plan developed 31/08/2015 service change be required on Director of Operations safety grounds Women & Children O&G Middle Grade Task & Cathy Garlick 30/06/2015 Task and finish group presently closed but may need to be 31/08/2015 Finish Group Director of re-instated at a future date. Operations -Women & Children Paediatric Middle Grade task & Andrew Short 30/06/2015 Task and finish group operational 31/08/2015 finish group to be established Consultant Paediatrician External SI, Neonatal Near Cathy Garlick 08/06/2015 External SI process commenced due to Near Miss x2 over 30/09/2015 Misses weekend of 2/3/4 May Director of the weekend due to staffing difficulties due to short term 2015 Operations sickness. . Women & Children Awaiting final report. D/W Fay Bailey 30-9-2015 - The action can be closed. The contingency plan for short staffing and safe services has been agreed with commissioners. temporary closure of NNU at Mari Gay Interim 30/10/2015 round table to review incident held, report awaited 30/10/2015 Alex on 15/8/15 Chief Nursing Officer temporary suspension of Cathy Garlick 06/11/2015 Services transferred safely 06/11/2015 maternity and neonatal in Director of Extensive Internal and external comms patient service at Alex site due Operations -Staff induction and orientation to inability to safely staff Women & Children review of gynae envirnoment and ability to meet 18 week neonatal nurse rotas RTT standards Initiate temporary suspension Cathy Garlick Review of temporary closure, staff meeting held Jan 2016. 29/02/2016 09/02/2016 of maternity and neonatal in Director of Andy Phillips executive updated W&C staff regarding the extension of temporary relocation of services. patients on Alex site until Feb Operations -Women & Children 16 review of emergency changes Cathy Garlick 28/12/2015 Paper submitted to board and external partners. Accepted 15/02/2016 submitted to trust board for Director of that trust cannot revert to 2 site opertions for maternity consideration Operations and neonatal care. Women & Children internal consultation with staff to commence flexible reduction of in patient Dana Picken 31/03/2016 Agreed flexible reduction of numbers of beds on ward 1, 10 04/04/2016 to 12 beds to meeting nurse staffing levels and seasonal beds on ward 1 (Paeds) at Modern Matron-Alexandra hopsital Paediatrics variations in activity Development of paediatric Andrew Gallagher 18/03/2016 Draft plans in development including staffing should 27/04/2016 emergency centralisation plan Consultant emergency centralisation be required. V4 draft plan being reviewed by DoP 10/3/16 **Target Risk Level** Moderate Possible 9 Iow

| - | - |
|------------------|--|
| | Forecast / horizon scanning for potential future issues: |
| | Neonatal Nursing staffing Risk, being monitored within Directorate, The rota remains fragile with the notification of further maternity, adoption leaves and additional resignation. One new starter. Unable to offer posts at Julys interviews. Re-advertise posts. |
| | 2 locum junior consultants are in post. The sickness/absence rate in the O&G consultant body has improved, however, 3 consultants remain on redistricted duties (for differing reasons). |
| | O&G Middle grade rotas remain difficult to manage due to the inability to fill all vacant shifts. |
| | In order to keep 2 fully operational maternity sites, the temporary move of emergency Gynae activity form Alex to WRH will remain in place until February 2016 (next doctors rotation date). |
| | We have had to move a number of antenatal clinic appointments to evenings/weekends to ensure that women with risk factors receive the appropriate maternal and fetal monitoring they require. |
| | Paediatric medical staffing remains RED for Alex, however we have been successful in attracting short and long term locum doctors. The Deanery has not consented to a county wide rotation for this speciality, therefore the risk sits mainly on Alex site. |
| Progress | Summary / Comments: |
| | The medical staffing rotas are increasing difficult to manage. Staff are working additional hours and acting down as able. This is not sustainable. |
| | The emergency measures taken to transfer all emergency Gynae activity to WRH site has allowed the retention of 2 in patient maternity sites at the current time. |
| | Paediatrics medical rotas are becoming increasingly fragile on the Alex site. Consultant are acting down in order to maintain a safe service. This is not sustainable. |
| | Update 13/11/2015: temporary suspension of maternity and neonatal in patients on Alex site from 6th Nov until Feb 16 |
| | Update Jan 2016 Maternity and Neonatal services remain located at WRH Gynae emergency care located at WRH. Major elective activity compromised due to bed capacity. Minor elective work at Alex, evesham and KTC Paediatric medical and nursing staffing rotas remain fragile, weekly monitoring continues |
| | Update 22/2/16. review of emergency centralisation of maternity and neonatal services presented to trust bpard. Accepted that division cannot operate a safe and sustainable 2 site model, thereofre service to remain centralised for foreseeable future. internal staff consultation to commence |
| Next Review Date | 30/06/2016 |

Next Review Date

| | 7774 Failure to pre- | vide resilient T | F infrastructure resulting in system unavailability which i | nogativity |
|--|---|--|--|---|
| Risk | impacts patient car | | r intrastructure resulting in system unavariability which i | negativity |
| Date opened | 15/01/2015 | | | |
| Strategic goal | Deliver safe, high qua | lity, effective and | compassionate care | |
| Strategic objective(s) | Develop and support | staff | | |
| Initial Risk Level | Major | Almost certain | 20 High | |
| Director/Committee | Chief Executive / Trus | st Management C | ommittee | |
| Description/Impact Key Controls | shut down unexpected the existing hub room Environmental - The existing hub room Environmental - The exist the hardware located Data loss/security - Renumber of staff memil There is no limited react Topology - The system Rephase the power in longer period of time. Map all applications to issues. Reduce the number of Recable the existing h | dly. There is also as. exisiting hub roor within them. oom access is no pers that have ac silience in place f m resilience is no the exisiting hub o determine their f staff that have hub rooms to min | or the majority of the systems. t to a standard where there can be confident business continuity o rooms to enable better power distrubition to ensure systems ar dependancies, ensure that whole systems are not affected by er access to exisiting hub rooms to minimise any unplanned outage imise any hazards and unplanned outages. | f the power in e support for p minimise the re kept up for a nvironmental |
| Sources of Assurance | Upgrade existing syst | ems to a support | res to house all system sotrage and servers able level and provide a baseline on the support for these systen datacentres and pass the management and access control of th | |
| Performance Monitoring | | | | |
| Gaps in Control | | | | |
| Gaps in Assurance | | | | |
| Current Risk Level | Major | | | |
| | | Possible | 12 Moderate | |
| Action Plan | | Possible | 12 Moderate | |
| Action Plan Action | Responsibility | Possible Expected Completion | 12 Moderate Progress | Date Done |
| Action | | Expected | | Date Done |
| Action Move to the new data centre | Responsibility Stephen Asante- Boakye ICT Service | Expected Completion | Progress Data Centre implementation consists of several key stages: the build of the physical rooms, equipping the rooms, and moving our current IT systems onto the new platform. It was intended that the new platform would be ready to start accepting the move of systems from December 2015. However, at the time of writing, delays in building the physical rooms due to planning permission issues have resulted in a 4 month delay, and the complexities of the ICT design work by Computacenter have added a further month. Systems migration is now due to begin in May 2015 with the project tentatively expected to end in November 2016. The ICT team have been working with Computacenter to evaluate any impacts resulting from the delay and to mitigate against them by implementing either interim measures or some elements where possible ahead | Date Done |
| Action Move to the new data centre | Responsibility Stephen Asante- Boakye ICT Service Delivery Manager | Expected Completion 20/06/2016 | Progress Data Centre implementation consists of several key stages: the build of the physical rooms, equipping the rooms, and moving our current IT systems onto the new platform. It was intended that the new platform would be ready to start accepting the move of systems from December 2015. However, at the time of writing, delays in building the physical rooms due to planning permission issues have resulted in a 4 month delay, and the complexities of the ICT design work by Computacenter have added a further month. Systems migration is now due to begin in May 2015 with the project tentatively expected to end in November 2016. The ICT team have been working with Computacenter to evaluate any impacts resulting from the delay and to mitigate against them by implementing either interim measures or some elements where possible ahead of schedule. | |
| Action Plan Action Move to the new data centre Move to the new data centre Complete the discovery activities for current applications Work with Oncology Centre staff, UHCW, and vendors to ensure a resilient radiotherapy IT infrastructure Develop an project plan to deliver the data centre at KC | Responsibility Stephen Asante- Boakye ICT Service Delivery Manager | Expected Completion 20/06/2016 | Progress Data Centre implementation consists of several key stages: the build of the physical rooms, equipping the rooms, and moving our current IT systems onto the new platform. It was intended that the new platform would be ready to start accepting the move of systems from December 2015. However, at the time of writing, delays in building the physical rooms due to planning permission issues have resulted in a 4 month delay, and the complexities of the ICT design work by Computacenter have added a further month. Systems migration is now due to begin in May 2015 with the project tentatively expected to end in November 2016. The ICT team have been working with Computacenter to evaluate any impacts resulting from the delay and to mitigate against them by implementing either interim measures or some elements where possible ahead of schedule. The discovery activities have been completed and any follow-on actions are being built into the data centre or the existing systems programme of work. A back-up Virginlink fibre network has been commissioned and is in use to connect the applications (MOSAIQ & Raystation) to UHCW. The cabinet on the 1st floor is being repatched to add resilience if anything happens to the | 31/03/2015 |

Progress

Data centre project is progressing

Next Review Date

| Risk | 2791 If the Medicine Division is unable to sustain appropriate staffing levels it will be unable to provide safe patient care |
|------------------------|--|
| Date opened | 04/02/2015 |
| Strategic goal | Invest and realise the full potential of our staff to provide personalised and compassionate care |
| Strategic objective(s) | Develop and sustain safe services |
| Initial Risk Level | Major Likely <u>16</u> High |
| Director/Committee | Chief Operating Officer / |
| Description/Impact | If the Medicine Division is unable to sustain staffing levels and an appropriate level of trained /skilled Consultants specialising in Emergency Medicine, Acute Medicine, Respiratory, Gastroenterology, Geriatrics, Stroke and general Nursing staff, it will be unable to continue to provide safe patient care at all relevant in-patient sites. |
| | The risk is that in the absence of appropriately trained and consistent safe staffing rotas, the division will be unable to safely operate two fully functioning Emergency Departments, Respiratory, Gastroenterology, Acute Medicine, and Stroke services. |
| | If the staffing rotas are not covered adequately by skilled and competent staff on both sites, patient safety and quality of care will be compromised. The risk to patient safety and quality of care significantly increases with rapid turnover of short term locum staff and/or an over-reliance on locum staff. |
| | If the quality of staff skills and competency is not of a high standard, morbidity and mortality rates will rise, affecting outcomes for patients. |
| | This overarching risk covers the following key areas: ED, Acute Medicine, Respiratory, Gastroenterology, Geriatric and Stroke Consultant rotas ED Middle Grade Medical Staffing rotas Gastroenterology Speciality Nursing staff rotas Adherence to national performance indicators and local guidelines to ensure safe patient care Inability to maintain Deanery training status |
| | • Maintenance of high quality Emergency, Acute Medicine, Respiratory, Gastroenterology, Stroke and Geriatric care |
| | The above issues are all interlinked and the inability to maintain parts of the above may lead to disruption to the provision of unscheduled care services. |
| | See also risks: 1719, 2516, 2558, 2692, 2714, 2766, 2785, and BAF risk 2829 |
| Key Controls | Robust monitoring of morbidity and mortality rates Task & Finish groups implemented as individual risks heighten Robust communications with other departments that affect the daily working of the services (diagnostics/ surgery etc.) Develop and test Contingency plans Maintenance of Deanery training status Monitoring of adherence to national and local guidelines Monitoring of adherence to governance processes and patient safety standards Constant monitoring of staffing rotas with escalation to bank and agency staff. Task & Finish groups implemented as individual risks heighten Monitoring of risk matrix indicators (ED and Acute Medicine) Development of a workforce plan document Weekly meeting now held with deputy director of ops and HR to discuss/monitor and progress any issues. |
| Sources of Assurance | |
| | 0. |
| Performance Monitoring | 1+The following measures are used to evaluate performance: ED Middle grade medical staff rotas ED and Acute Medicine Consultant rotas Base ward nursing rotas Respiratory Consultant rotas Geriatric Consultant rotas Gastroenterology Consultant rotas WRH Stroke Consultant rotas |
| | Please see attached performance report |
| Gaps in Control | Regional competition UK labour market shortages |
| Gaps in Assurance | |
| Current Risk Level | Major Likely <u>16</u> High |
| Action Plan | |

Worcestershire

Corporate Risk Report

| Action | Responsibility | Expected Completion | Progress | Date Done |
|---|--|------------------------|--|------------|
| Development of a Nursing Pool | Julie Kite Divisional Director of Nursing Medicine | 27/06/2016 | | |
| Gastroenterology - Business case being prepared for additional 2 WTEs (1 on each site). High use of waiting list initiatives to attempt to meet targets for RTT, services struggling on both sites. | Robin Snead Divisional Director of Operations | 27/06/2016 | This has been delayed due to the current financial controls within the trust.Business case has been approved and x1 Gastroenterologist has been appointed.Further posts to be advertised shortly. | |
| Review of medical workforce | Robin Snead Divisional Director of Operations | 27/06/2016 | | |
| Due to Acute Medical Consultant leaving shortly back up plan to be developed. | Gary Ward Emergency Medicine | 30/06/2016 | Dr Jenkins will move from Diabeties and provide support to MAU. Plan still being formulated | |
| Geriatrics – progressing recruitment of integrated physicians with CCG/WHCT | Robin Snead Divisional Director of Operations | 25/07/2016 | Currently working with external head hunting agencies to target recruitment for specific consultant posts across the division.At present there are x6 vacant posts.Consideration is being made within the Divisison regarding recruitment from overseas. | |
| Job Planning | Nick Hudson Consultant Physician | 25/07/2016 | Dates have been scheduled for job planning to occur .28/04 the Division is currently at 70% with job planning further dates have been scheduled. | |
| Recruit Consultant Medical Staff in Stroke services, Respiratory services and Emergency Medicine | Robin Snead Divisional Director of Operations | 25/07/2016 | Currently working with external head hunting agencies to target recruitment for specific consultant posts across the division | |
| ED Workforce Review Task & Finish Group | Robin Snead Divisional Director of Operations | 12/10/2015 | Stuart Cannonier is currently writing the business case to be produced by 8th October 2015 | 22/10/2015 |
| Medical Workforce Plan | Anthony Scriven Consultant Cardiologist | 30/11/2015 | This is being progressed with Nicky Callaghan in line with the trusts central workforce strategy group, chaired by denise Harnin | 30/11/2015 |
| Acute Medicine Consultants – job plans to be written, funding to be secured | Robin Snead Divisional Director of Operations | 18/04/2016 | Shared jobs are at present being advertised through NHS jobs, await till closing date and short listing has occoured. | 28/04/2016 |
| Target Risk Level | Moderate | Possible | 9 Low | |

| Pro | gress | Currently out to recuitment for consultant medical staff in Stroke services, respiratory services and emergency medicine. Currently working with Nicky Callaghan to complete a complete workforce strategy document for Medicine by April 2015 Respiratory consultant jobs had two candidates who both withdrew from the process days prior to interview, posts back out to advert. Stroke consultant posts currently out to advert. Elderly care posts out to advert by 7th June 2015 See controls above Currently working with Hunter Healthcare to target consultant level recruitment for Acute medicine, Respiratory, Elderly Care posts. Interviews are expected to take place in February 2016. Jo Kenyon(Deputy Director of Operations) is now the divisional lead for medical staffing and is co-ordinating the recruitment of all the vacant posts. Furthedr posts are currently out to advert for specialty and acute medicine hybrid job plans. Active recruitment to stroke consultant physicians posts is also ongoing. |
|-----|-------|---|
| | | stroke consultant physicians posts is also ongoing. |

Next Review Date

| Risk | 2856 Lack of Invest Patient Care or Pers | | to Failure of Essential Plant and Machinery Causing inte | rruptions in |
|---|--|--|---|--------------------------------|
| Date opened | 07/04/2015 | | | |
| Strategic goal | Deliver safe, high qua | lity, effective and | l compassionate care | |
| Strategic objective(s) | Develop and sustain s | afe services | | |
| Initial Risk Level | Catastrophic | Likely | 20 High | |
| Director/Committee | Chief Executive / | | | |
| Description/Impact | Plant and equipment f | ailure resulting ir | n loss of service. | |
| Key Controls | Increased reliance on Increased holding of s Emergency arrangeme Use of comprehensive | stock and spares ents in place with | contractors (e.g. Heating, Fire and Air Con) | |
| Sources of Assurance | | | | |
| Performance Monitoring | keep vital services on the need becomes mo Mean time between fa budget as a result | line, planned ma ore acute to allow ailures has inevita o in the Estates Si | rating and maintaining critical plant and equipment throughout intenance shut downs are traditionally difficult to arrange but as proactive identification of failing equipment. ably increased and there's a significant burden on our workforce trategy, it would be extremely difficult to effectively target fund- y costs | s services age, and revenue |
| Gaps in Control | | | | |
| Gaps in Assurance | | | | |
| Current Risk Level | Catastrophic | Likely | 20 High | |
| Action Plan | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done |
| Funding being sought through CPG | Ray Cochrane Directorate support manager | 04/07/2016 | Ongoing, due date updated to April 2016. Final adjustments being made to Capital Programme mtg between CT, JI & HK w/c 21 March with view to being considered at next CPG April 2016. Note this is an ongoing risk and will remain for many years to come. It is wholly dependant on receipt of sufficient funds to clear down estates backlog. Due date updated to reflect this. | |
| Salix Funding sourced for major equipment replacement | Ray Cochrane Directorate support manager | 04/07/2016 | Ongoing, due date updated to April 2016 | |
| Detailed capital and backlog plans developed for 2015/16 | Ray Cochrane Directorate support manager | 30/06/2015 | | 31/12/2015 |
| Distressed capital bid being prepared | Ray Cochrane Directorate support manager | 30/06/2015 | Bid complete and requested | 31/12/2015 |
| Target Risk Level | Catastrophic | Unlikely | 10 Low | |
| laiget Risk Level | | | | |
| Progress | Paper presented to Ri | sk Executive Grou | up 7th December 2015 | |

| Risk | <u>2857 Failure to ma</u> staff | inage water syst | em resulting in tr | ansmission of harmful pathogens | s to patients or |
|----------------------------|---|---|--|---|--|
| Date opened | 07/04/2015 | | | | |
| Strategic goal | Deliver safe, high qu | ality, effective and | compassionate care | 1 | |
| Strategic objective(s) | Deliver effective care | | | | |
| Initial Risk Level | Catastrophic | Possible | 15 | Moderate | |
| Director/Committee | Chief Nursing Officer | / Trust Infection F | Prevention & Control | Committee | |
| Description/Impact | | pard approved wat | | f harmful pathogens to patients or sta ace and a requirement for a water ou | |
| Key Controls | Governance via mont Authorising Engineer Flushing process dev AHR and KTC have fl sites. WRH Flushing f a compliance score o Audit 20% complianc Water Policy Finalised and TIPCC- staff wor Hard FM Contractor It Contractor being man LL Construction and it system now fitted to Dedicated water qua Governance via mont Water treatment plar | thly Water Safety ((Water) appointed eloped and implem ushing process, flu folders have been f approximately 90 ed and Water Safety king to draft plan being directly mana haged by RP / WST SPC engaged to re oncology building lity technician appo thly Water Safety (in installed in the ring controls now also | Group meetings thented - Augmented ishing folders have b isssued to WRH 17th 1% - trialling compasi- v Plan developed fina- aged by the Trust to F will report monthly solve perceived desi- and SPC are looking binted to manage wa Group meetings adiotherapy building so in place to increasi- | Trust microbiologist and water safety d care areas flushed daily and audited been distributed to wards, training see h and 18th March 2016. latest audit of ss IT based flushing records in AHR & al version being reviewed by SN / MA ensure compliance with Water Safety on PPM KPIs to WSG gn failures of Worcestershire Oncolog to change Water Tank location to pre- ater systems across county. Standard dosing the system with active chlorin se water usage and prevent temperat 220 Newtown | I by infection control. ssions ongoing at all of KTC and AHR gave KTC WRH flushing for approval by WSG y Plan, Trust y Centre (Biocide event build up of heat lised log book in use ne results now |
| Sources of Assurance | | nce-Authorising En nce-Auditable Estat rising Engineer car against standards- | gineer audit tes water log book ries out annual audi Legionella risk asses | t ssment carried out every two years a ss Trust compliance against applicabl | |
| Porformanco Monitoring | Performance reportin Water supply testing | | | oup | |
| Performance Monitoring | Positive patient test WSG reports to TIPC | | ed care areas invest | igated to determine whether hospital | attributable |
| Gaps in Control | Potential for gaps in arrangements for WF Presence of sub-optin flexible hoses from a Water tank storage t temperatures are bei temperature control | the flushing regime RH mal plumbing in au ugmented care wo emperature has im ng found at the ou alone as a means o | igmented care areas rk due to be comple proved due to engir itlets due to low usa of Legionella control | KTC / AHR by water quality Technici e eg flexible hoses - A DAF has been r ted in January neering works in Radiology building - ge and lack of turnover. The system as system is now being dosed with a s to mitigate risks e.g. installation of R | aised to remove all high cold water does not rely on biocide plant |
| Gaps in Assurance | | | | | |
| Current Risk Level | Major | Possible | 12 | Moderate | |
| Action Plan | - | | | - | |
| Action | Responsibility | Expected Completion | | Progress | Date Done |
| Complete Water Safety Dian | Cimon Noon | 20/06/2016 | Water Cafety Dian | in program but requires further | |

| Action | Responsibility | Expected Completion | Progress | Date Done |
|---|--|------------------------|---|------------|
| Complete Water Safety Plan with ratification at TIPCC | Simon Noon Principal Engineer & Statutory Standards Manager | 30/06/2016 | Water Safety Plan in progress, but requires further modification. | |
| Carry out Risk Assessment | Simon Noon Principal Engineer & Statutory Standards Manager | 31/07/2015 | Legionella assessment complete, Pseudomonas ongoing, interviews presently completed, awaiting issue of risk assessment | 16/09/2015 |
| Daily / weekly flushing of all outlets in augmented care / ward areas | Simon Noon Principal Engineer & Statutory Standards Manager | 07/09/2015 | Flushing in each unit requested in accordance with HTM 04 -01. Kidderminster, Alexandra Hospitals and WRH implemented, Flushing log books issued will be improved with rollout of compass. | 16/09/2015 |

| Point of use filters fitted to outlets | Simon Noon Principal Engineer & Statutory Standards Manager | 07/09/2015 | Filters fitted and are replaced monthly and as required resulting from positives sampling results. Filters fitted to all clinical areas in Radiotherapy and a protocol for removing filters based on HTM04-01 addendum has been agreed based on agreed clear results. | 16/09/2015 |
|---|--|------------------------------------|---|-------------|
| Enhanced testing regime implemented | Simon Noon Principal Engineer & Statutory Standards Manager | 18/12/2015 | In Radiotherapy and Laurel monthly tesing continues until 3 clear test results are obtained after which frequency can be extended to every 6 Months at agreed sentinel test points. Additional samples have been agreed at AHR but the final test programme is still to be agreed by Trust Microbiologist, AE and Estates department. 04/12/2015 At the Alex we are testing 20 points per month for legionella and we are testing 100% of augmented care areas for pseudomonas six monthly at KTC and the Alex. Kidderminster we are testing seven points per month for legionella. New testing schedule has been agrees for AHR and Kidderminster and a UKAS acredited lab has been appointed to take the samples new sampling programme to start in August | 18/12/2015 |
| Cascade water safety training to stakeholders | David Shakespeare Infection Control | 25/02/2016 | Being planned, dates received from Hydrop, these are being cascaded to maximise attendance at sessions which will be held at each site. 10/12/2015 - Dates for training at WRH 23/12/2015 and ALEX 15/12/2015. 24/12/15 - First training session low attendence; more sessions to be planned Feb/Mar 2016. | 26/02/2016 |
| KPIs for water safety to be developed and reporting process established | Simon Noon Principal Engineer & Statutory Standards Manager | 31/03/2016 | Reporting process is in place, via regular monthly water quality testing and a monthlyy water report. Discussions about further developing this report are underway including performance indicators, including flushing performance, PPMs and aggregate of high risk pathogens identified. 04/11/2015 New contractor has started. Will report on PPM completed against target at December TIPCC. | 23/03/2016 |
| Establish and embed revised system of undertaking and recording water flushing trustwide | Simon Noon Principal Engineer & Statutory Standards Manager | 29/04/2016 | Augmented care areas - flushing is undertaken and recorded by clinical staff. There remains a gap in assurance around flushing for non-augmented care areas. 07/03/16 Outstanding issues continue with regard to nursing and housekeeping responsibility for flushing. | 23/03/2016 |
| Target Risk Level | Major | Unlikely | 8 Low | |
| | | ommittee. Wate | I significantly and subject is regularly discussed at Water Safety r is regularly tested and the results subject to actions agreed in addendum | |
| Progress | this to will be monitor | ed the WSP requ n ongoing issue | nce to requirements to be monitored. there is a concern to buy ires microbiologist sign off(estates and SE water have already a wiht microbiology to achieve sign off based on availability of res to resolve. | pproved the |
| Next Review Date | 30/06/2016 | | | |

| Risk | 2864 Failure to follo correct equipment) | | | edures (risk assessments, position changes, |
|------------------------|--|--|--|--|
| Date opened | 20/04/2015 | | | |
| Strategic goal | Deliver safe, high quali | ty, effective and co | ompassionate care | |
| Strategic objective(s) | Deliver effective care | | | |
| Initial Risk Level | Moderate | Possible | 9 | Low |
| Director/Committee | Chief Nursing Officer / | | | |
| Description/Impact | Pressure ulcers can occ | cur as a result of a | variety of factors. | |
| | investigations find patie documented as having The most common con pressure ulcer risk asse | ents that have devery been moved). cerns are reduced essments and/or re | eloped a pressure i awareness of those -assessments. | nent of pressure injuries. The majority of RCA njury were not moved (or not e patients at risk. This may be caused by insufficient t always used in a timely manner for the patients that |
| | require them. | | | <i>· · · ·</i> |
| Key Controls | Pressure area risk asse Intentional care and co Repositioning in beds a | mfort rounding | sion | |
| Sources of Assurance | Self-assessment agains | t standards-Month | ly Matrons PUP Au | dits. |
| Performance Monitoring | Not a CQUIN for 2016. Monthly incidence repo | To be reported via orted on Trust Dash | contracting. | a CQUIN group for 2014/15. se analysis to determine cause and if avoidable or |
| Gaps in Control | Staff knowledge of poli Staff time available to Staff documentation of | conduct rounding a | ind attend to repos | sitioning |
| Gaps in Assurance | | | | |

Current Risk Level

| | | |
|--------|-----|------|
| | | |
| | | |
| Action | DI. | |

| Action Plan | | | | |
|---|------------------------------------|------------------------|--|-----------|
| Action | Responsibility | Expected Completion | Progress | Date Done |
| Replace chairs not fit for purpose | Elaine Bethell Tissue Viability | 31/05/2016 | Audit by mid-January to identify chairs that are not fit for purpose due to ingress and/or tearing. Report expected by end February 2016. Divisions to then replace identified chairs. 18/2/16 Audits carried out, results to be analysed and presented at the March TIPCC meeting. Divisions to replace chairs within their own Divisions. Unsure of progress to date. | |
| Discuss opportunities for improving risk assessment paperwork to increase likelihood of completion | Elaine Bethell Tissue Viability | 12/07/2016 | 22/3/16 - Jo Logan is to meet with Service point to update the amended C and C to include A and E trolleys and Repose. A and E WRH were using a different chart to the rest of the hospital. This amended chart will ensure standardisation across the Trust. TV Lead to discuss with interim CoN re SKIN Bundle and revision of care and comfort charts to remove PU element and have a separate SKIN bundle. Due to unexpected sickness of the Senior members of the TV team - this has been delayed. | |
| Discuss opportunities to ensure staff are prompted to turn patients | Elaine Bethell Tissue Viability | 12/07/2016 | Exploring possibility of using electronic whiteboard to prompt staff and to explore ideas using Datix as an automatic prompt with the Trust Risk Officer. | |
| Implement 'react to red skin' pathway with 2 hourly repositions | Elaine Bethell Tissue Viability | 12/07/2016 | 24/12/12 - To be trailled alongside care and comfort documentation by end January 2016. This has now been rolled out and is being implemented within T&O on both sites. Aim being to roll out to rest of Trust over the next couple of months. | |
| | | | TV Lead to discuss with Interim CoN re strategy for React to Red and tools that need funding. | |
| | | Pag | Date Generated: 27/ | 06/2016 |

12

Moderate

Likely

Moderate

| Target Risk Level | Minor | Unlikely | 4 | Very Low |
|-------------------|-------------------------------|--------------------|--------------------|--|
| Progress | June 2016 update: Accoulcers. | ountability meetir | igs held by Deputy | CNO have been implemented for grade 3 and 4 pressure |

30/06/2016

Next Review Date

Page Number: 30

| Risk | 2899 Failure to pro LOS, poor clinical o | | per week services resulting in inconsistent quality of c | are, increased |
|---|---|------------------------|---|----------------|
| Date opened | 19/05/2015 | accomes | | |
| Strategic goal | Design healthcare arc | ound the needs of | our patients, with our partners | |
| Strategic objective(s) | Deliver effective care | | | |
| Initial Risk Level | Major | Possible | 12 Moderate | |
| Director/Committee | Chief Operating Office | er / Trust Manage | ement Committee | |
| Description/Impact | staffing, access to ima | aging and theatre | al services seven days per week (eg consultant cover, nursing a s) quality of care will be inconsistent. This could lead to increa al outcomes such as morbidity and mortality. | |
| Key Controls | Cover provided during On-call arrangements | | able across services | |
| Sources of Assurance | Clinical Audit-Benchm in various specialities Care Quality Commiss | 0, | idit, and peer review conducted against professional standards | and guidelines |
| Performance Monitoring | Length of stay perform Numbers of complaint Mortality data split by | ts | te, etc (eg HSMR) | |
| Gaps in Control | Potential difficulties re Cost required to imple | 5 5 | f regional/national shortages in some groups | |
| Gaps in Assurance | Presently no data/sco providing weekend co | | ndicating performance against seven day working (eg proporti unds) | on of service |
| Current Risk Level | Major | Possible | 12 Moderate | |
| Action Plan | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done |
| Establish seven day per week working group | Denise Harnin Director of HR & OD | 31/07/2015 | Group has formed and is reviewing consultant staffing required for seven day working | 31/07/2015 |
| Conduct baseline assessment on 7 day services assessment tool and agree action plan | Rab McEwan Chief Operating Officer | 31/03/2016 | Self assessment complete. Awaiting further information from the Department of Health regarding the future of the national audit. Due date updated to reflect this. | 31/03/2016 |
| Target Risk Level | Major | Unlikely | 8 Low | |
| Progress | Risk transferred from | BAF to Corporate | Risk Register following Trust Board meeting 2nd March 2016. | |
| Next Review Date | 30/06/2016 | | | |

| Risk | 2908 Use and release | ace of informati | | to falco or micloading r | oculting in n | |
|---|--|--|---|---|---|------------------|
| | reputation and leg | | | | <u>counting in p</u> | |
| Date opened | 28/05/2015 | | | | | |
| Strategic goal | Ensure the Trust is s | ustainable and fina | ancially viable and make | es the best use of resource | 2 | |
| Strategic objective(s) | Deliver effective care | 2 | | | | |
| Initial Risk Level | Major | Likely | 16 | High | | |
| Director/Committee | Chief Medical Officer | / Data Quality Gro | oup | | | |
| Description/Impact | | st does not exerci | | making for quality of care lata, it may utilise inaccura | | |
| | otherwise make avail comply with a statute | lable certain types ory or other legal olies to the 'contro | of information that is for the state of the | plicable to care providers w alse or misleading, where t eading Information Offence nisation, where they have o | that information e or FOMI). | on is required t |
| | publicise the convicti consequences for the | on and the action e organisation invo | taken to remedy the sit | e and be compelled to take tuation. Clearly there will al greater than the financial dividuals can be subject to | lso be reputati consequences | ional |
| | sentence of up to two | o years or both. | | | | |
| Key Controls | Training for staff abo Automated data qual When problems iden | lity checking for ke | | is undertaken to rectify | | |
| Courses of Assurance | | | | | | |
| Sources of Assurance | Internal Audit-Data c | quality is included | in the Internal Audit Ca | lendar | | |
| Sources of Assurance | Internal Audit-Data d | quality is included | in the Internal Audit Ca | lendar | | |
| Performance Monitoring | | | | | | |
| Performance Monitoring Gaps in Control | Due to system updat | e of Oasis to inclu | | s to be manually validated | | |
| Performance Monitoring | Due to system updat Some gaps in manda | e of Oasis to inclu tory fields and da | de RTT clocks, data has | s to be manually validated entry | | |
| Performance Monitoring Gaps in Control | Due to system updat Some gaps in manda | e of Oasis to inclu tory fields and da | de RTT clocks, data has ta validation at point of clude all FOMI datasets | s to be manually validated entry | | |
| Performance Monitoring Gaps in Control Gaps in Assurance Current Risk Level | Due to system updat Some gaps in manda Internal Audit forwar | e of Oasis to inclu atory fields and da d plan may not in | de RTT clocks, data has ta validation at point of clude all FOMI datasets | s to be manually validated entry | | |
| Performance Monitoring Gaps in Control Gaps in Assurance Current Risk Level Action Plan | Due to system updat Some gaps in manda Internal Audit forwar | e of Oasis to inclu atory fields and da d plan may not in | de RTT clocks, data has ta validation at point of clude all FOMI datasets | s to be manually validated entry | | Date Done |
| Performance Monitoring Gaps in Control Gaps in Assurance | Due to system updat Some gaps in manda Internal Audit forwar Major | e of Oasis to inclu atory fields and da d plan may not in Likely Expected | de RTT clocks, data has ta validation at point of clude all FOMI datasets | s to be manually validated entry High | | Date Done |
| Performance Monitoring Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Establish A&E dataset | Due to system updat Some gaps in manda Internal Audit forwar Major Responsibility Rebecca Brown Head of | e of Oasis to inclu atory fields and da rd plan may not in Likely Expected Completion | de RTT clocks, data has ta validation at point of clude all FOMI datasets | s to be manually validated entry High Progress Divisional Directors of Nursi | ing to | Date Done |
| Performance Monitoring Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Establish A&E dataset reporting Address audit recommendations around | Due to system updat Some gaps in manda Internal Audit forwar Major Responsibility Rebecca Brown Head of Information Jan Stevens Interim Chief | e of Oasis to inclu atory fields and da d plan may not in Likely Expected Completion 19/08/2016 | de RTT clocks, data has ta validation at point of clude all FOMI datasets 16 | s to be manually validated entry High Progress Divisional Directors of Nursi | | Date Done |
| Performance Monitoring Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Establish A&E dataset reporting Address audit recommendations around training for VTE data entry Check and assure rules to create VTE data | Due to system updat Some gaps in manda Internal Audit forwar Major Responsibility Rebecca Brown Head of Information Jan Stevens Interim Chief Nursing Officer Mark Crowther Consultant | e of Oasis to inclu atory fields and da d plan may not in Likely Expected Completion 19/08/2016 30/09/2016 | de RTT clocks, data has ta validation at point of clude all FOMI datasets 16 | s to be manually validated entry High Progress Divisional Directors of Nursi a entry. | | Date Done |
| Performance Monitoring Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Establish A&E dataset reporting Address audit recommendations around training for VTE data entry Check and assure rules to create VTE data Complete assurance process for all key data items Seek legal advice around suitable caveats to apply to | Due to system updat Some gaps in manda Internal Audit forwar Major Responsibility Rebecca Brown Head of Information Jan Stevens Interim Chief Nursing Officer Mark Crowther Consultant Haematologist Rebecca Brown Head of | e of Oasis to inclu atory fields and da rd plan may not in Likely Expected Completion 19/08/2016 30/09/2016 31/10/2016 | de RTT clocks, data has ta validation at point of clude all FOMI datasets 16 Work underway via I ensure accurate data Group established wi Action split 25/8/15. Legal advice and furt | s to be manually validated entry High Progress Divisional Directors of Nursi a entry. The ToR and meeting regula ther clarification sought. Le | arly. Argal briefing | Date Done |
| Performance Monitoring Gaps in Control Gaps in Assurance Current Risk Level Action Plan Action Establish A&E dataset reporting Address audit recommendations around training for VTE data entry Check and assure rules to | Due to system updat Some gaps in manda Internal Audit forwar Major Responsibility Rebecca Brown Head of Information Jan Stevens Interim Chief Nursing Officer Mark Crowther Consultant Haematologist Rebecca Brown Head of Information Rebecca Brown Head of | e of Oasis to inclu atory fields and da rd plan may not in Likely Expected Completion 19/08/2016 30/09/2016 31/10/2016 30/06/2017 | de RTT clocks, data has ta validation at point of clude all FOMI datasets 16 Work underway via I ensure accurate data Group established wi Action split 25/8/15. Legal advice and furt to Executives and NE event in September 2 Initial review comple all key systems to es | s to be manually validated entry High Progress Divisional Directors of Nursi a entry. The ToR and meeting regula ther clarification sought. Le Divisional Directors of Nursi a entry. The ToR and meeting regula the clarification sought. Le Divisional Directors of Nursi a entry. | arly. egal briefing evelopment required for Dutline for | |

| Re-establish Trust Data Quality Group, and ensure senior level representation is included | Rebecca Brown Head of Information | 30/06/2015 | Trust Strategic Data Quality Lead and Head of Information working on Terms of Reference and attendance for group. First meeting scheduled for October, then monthly for remainder of 15/16. | 14/08/2015 |
|--|---|--------------------|--|---------------|
| Inclusion of FOMI dataset areas in the Audit and Assurance Committee forward plan | Michael White Finance | 30/06/2015 | Proposed for inclusion on the November Audit and Assurance meeting agenda. | 25/08/2015 |
| Create project plan for roll out of data quality kitemark | Rebecca Brown Head of Information | 23/10/2015 | Complete | 16/10/2015 |
| A&E dataset review | Rebecca Brown Head of Information | 29/01/2016 | Mapping complete. Engagement with A&E ongoing. Visualisation of new reporting being scoped. (note: updated delivery date on 15/12) | 16/02/2016 |
| Identify all modes of external distribution of FOMI related data | Rebecca Brown Head of Information | 18/02/2016 | Project resource allocated. Ongoing. Date for completion changed from 30/9/15 as scope of this action has been extended, and project resource as been lost. ACTION CHANGED TO ROLL OUT OF DATA QUALITY KITEMARK ACROSS TRUST DASHBOARD. RESOURCE NOT AVAILABLE FOR FULL ANALYSIS. Date changed - project support still not in place. | 16/02/2016 |
| New clinical lead required for DQSG | Rebecca Brown Head of Information | 04/03/2016 | This role is currently held by Alex Blackwell, O&G Consultant. | 20/05/2016 |
| Provide assurance mechanism around 'due dilligence' | Rebecca Brown Head of Information | 25/03/2016 | Project resource allocated to this work. Scope of work includes writing caveats for high level systems, relevant CDS's, then more specific data fields. Work completed on reviewing all business logic in A&E, and awaiting clinical sign off. (date altered to reflect new deadlines) Schedule established for quality indicators. Process and governance established for all indicators. New action - to complete assurance for all key data items. | 31/05/2016 |
| A&E dataset roll out | Rebecca Brown Head of Information | 11/03/2016 | Information specialist to ensure roll out by end of contract. Dataset available. Being managed by Business Intelligence Project Board. | 23/06/2016 |
| Target Risk Level | Major | Unlikely | 8 Low | |
| Progress | | rust recieved a qu | ified following the review of relevant datasets. Ialified audit opinion for Completion of VTE prophylaxis proform | a. New action |

Next Review Date

30/06/2016

Worcestershire NHS

| Risk | 2994 Failure to mee potential regulatory | | and Serious Incident Framework resulting in failure to learn and | | | | |
|---|--|------------------------|---|--|--|--|--|
| Date opened | 03/08/2015 | | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | | |
| Strategic objective(s) | Develop and sustain s | afe services | | | | | |
| Initial Risk Level | Major Possible <u>12</u> Moderate | | | | | | |
| Director/Committee | Chief Nursing Officer / Safe Patient Group | | | | | | |
| Description/Impact | The Trust's processes for the identification, management, investigation and learning from serious incidents must meet the requirements of the NHS England SI framework and produce evidence of learning with improvement in safety for patients. | | | | | | |
| | While a process of improvement has commenced, incident investigations need to continue to improve so that investigations are completed in the time required; the causes are determined; recommendations relate to the car and the resulting actions to achieve improvement are SMART, owned by the management teams and implement effectively. | | | | | | |
| Key Controls | Policy for incident reporting and investigation Patient Safety Team resources Training in investigation for incidents & complaints Serious Incident Review Group - review and approval of investigations - chaired by Executives, monitor new SIs and current investigation process Divisional Quality Governance Team management of investigations Commissioner (CCG) review and sign-off for SI investigation reports in STEIS | | | | | | |
| Sources of Assurance | Internal Audit-Internal | audit of SI proc | 255 | | | | |
| Performance Monitoring | SI investigations open | >60 days | | | | | |
| Gaps in Control | Effective Divisional control of SI investigations - appointing investigators, monitoring progress with incidents and producing reports that are fit for first-time approval. Effective application of investigation training to the investigation process Availability of trained investigation leads / chairs Phase 2 / sustainable training in investigation methods Effective performance management - to include managers responsible for implementing actions arising from SIs - with escalation to Executives | | | | | | |
| Gaps in Assurance | Application of the Duty | of Candour for | SIs | | | | |
| Current Risk Level Action Plan | Major | Possible | 12 Moderate | | | | |
| Action | Responsibility | Expected Completion | Progress Date Done | | | | |
| Job planning to allow senior clinical staff to lead on investigations to be completed | Andy Phillips Interim Chief Medical Officer | 30/04/2016 | Job planning is in progress. This action is also recorded in the Internal Audit report on the SI system received in December 2015 March 2016 - confirming progress with CMO | | | | |
| Revise incident reporting and investigation policies to match the revised process & disseminate the changes effectively | Chris Rawlings Head of Clinical Governance & Risk Management | 31/07/2016 | Policies are still in revision - several additional changes to process have been made through the work Consequence UK have been undertaking with the W&C Division and these need to be included in the final versions. They will be completed before the December SPG meeting and will include actions taken in response to the Internal Audit of the SI process. Further, smaller amendments will need to be made as the SI investigation process evolves. Target date for review moved to allow for review and revision to take place in early 2016 - the changed processes are starting to settle and a move to the new weekly Governance Operational Meeting on 15th January needs to be included. SI policies remain under review. New expected completion date end July 2016. | | | | |

| Develop and agree phase 2 training for investigations & workshops for trained staff | Chris Rawlings Head of Clinical Governance & Risk Management | 30/09/2016 | December 2015 - Method of training staff agreed. Arrangements for external training provider to deliver and train our staff to continue in progress. Expressions of interest for internal trainers to be sought. Target date moved to February to allow for provider to a respond and arrange training. March 2016 - Scoping of training need will be completed this week. Discussion with Oxford regarding provision of training will be undertaken when they engage as our 'buddy' trust. Deadline therefore moved. Funding for training secured from HEWM. Veritas booked for training in July and September 2016 for more than 60 staff, with a review following that. Due date moved to end September 2016. | | | |
|--|--|------------|--|--|--|--|
| Review SI meeting terms of reference | Chris Rawlings Head of Clinical Governance & Risk Management | 30/09/2016 | | | | |
| Develop and agree ToRs for the SI Group | Steve Graystone AMD Patient Safety | 31/08/2015 | Draft ToRs prepared and reviewed at September 3rd SPG 03/09/2 meeting. Post meeting review and amendment by CMO and CNO so will be resubmitted for approval. | | | |
| Develop and implement a plan to introduce the use of the Datix action module for the recording and management of SIs and then all incidents / complaints | Chris Rawlings Head of Clinical Governance & Risk Management | 31/10/2015 | Discussed and supported at the Datix User Group. Divisions 30/10/2 requested to use the Datix Action module for all serious incident actions whaich are being reviewed at the SI Review Group monthly. A template report for the Divisions to use has been developed by the Datix Manager and the Information Department to make monitoring of progress with actions and reporting easier. The same request has been made for complaints. | | | |
| Hold workshops for staff who have attended training (1 day) and the Executive / DMTs (1/2 day) to explain and embed process and responsibilities for the SI investihgation / action / improvement process. | Chris Rawlings Head of Clinical Governance & Risk Management | 30/11/2015 | November 26th booked for Executives and held as planned 26/11/2019 Other dates being arranged. COmbined with action for Phase 2 training | | | |
| Target Risk Level | Major | Unlikely | 8 Low | | | |
| Progress | SI Review Group transition complete. New ToRs require CMO / CNO to chair the meeting with Divisional Director attendance. Improved accountability, timeliness and quality of reports is expected. Initial Case reviews were introduced for all potential / actual serious incidents in October. Well received by the CCGs and sent to the CQC at their request between 5th October and 5th November. The W&C pilot of a new SI investigation approach has been delayed by operational factors. Each Division now holds a weekly meeting to review progress with SI investigations and new potential SIs December 2015 - New action added to complete job planning for senior clinicians to allow time to lead investigations and provide independent investigators. Target dates for revision of policies and Phase 2 training amended. Several actions in the PCIP are relevant to this risk. | | | | | |

Next Review Date

| Risk | 2995 If Patient Safety Incidents are not managed in a timely way there will be missed learning and preventable harm | | | | | | |
|------------------------|---|---|-------------------------|--|------------------------|--|--|
| Date opened | 03/08/2015 | | | | | | |
| Strategic goal | Deliver safe, high qual | Deliver safe, high quality, effective and compassionate care | | | | | |
| Strategic objective(s) | Develop and sustain sa | afe services | | | | | |
| Initial Risk Level | Major | Likely | 16 | High | | | |
| Director/Committee | Chief Nursing Officer / | Safe Patient Grou | ıp | | | | |
| Description/Impact | manner do not demon | strate an effective | e safety culture or pro | / opened or investigated in a ocess. The impact is a high lil d failure to prevent avoidable | kelihood of failure to | | |
| Key Controls | Diatix Risk Managemer Weekly review and rep Divisional managemen process Datix User Training - p | Incident reporting policy Diatix Risk Management software to provide a reporting and management system Weekly review and reporting to Divisions of the open incidents and their status Divisional management teams targetting action at the areas / managers with high numbers of incidents open / in- | | | | | |
| Sources of Assurance | Internal Audit-Internal audit of the serious incident management system Internal reports to the Board-Monitoring by the Patient Safety Team of incidents with the provision of Quarterly - now monthly - reports to the Safe Patient Group | | | | | | |
| Performance Monitoring | Status of open incidents by Division, Location Exact and manager of the area where the incident occurred. Number of incidents not opened within 7 days number of incidents (excluding SIs) open beyond 20 working days Daily monitoring of incidents by the Divisional Quality Governance Teams with further monitoring of incidents that have been reported but not acknowledged (holding area) Setting targets for numbers of incidents open at any one time: The Women & Children's Division have agreed an initial target of a 100 open incidents at any one time (this does not include SI). This target will be reviewed in 3 months. Other Divisions will be considering their own targets | | | | | | |
| Gaps in Control | Performance management of the Directorates / managers in this area by Divisional management Teams Ownership of incidents and their review / appropriate closure by Directorate and department / ward managers Easy availability of reports from Datix - manually produced on a weekly basis by the PST | | | | | | |
| Gaps in Assurance | | | | | | | |
| Current Risk Level | Major | Possible | 12 | Moderate | | | |
| Action Plan | | | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done | | |

Worcestershire

| Target Risk Level | Major | Unlikely | 8 Low | |
|---|---|------------|--|------------|
| Develop patient safety incident reports for Divisional use and to feed performance dashboards from Datix | : Chris Rawlings Head of Clinical Governance & Risk Management | 31/01/2016 | Datix Manager commenced working with Information Department. Report to provide actions for incidents made available from 1st December 2015 March 2016 - data now available on dashboards and on-line via the intranet. 24th December 2015 - good progress being made in developing reports and inclusion in dashboards. March 2016 - REports made available on-line in February 2016. Dashboard display in progress and expected to be in place by the end of March. Agreement with Datix to employ Datix Dashboards to provide individual user reports/display for all the modules used on the Datix log-in screen. this should be available in March with development work required to tailor the reports to individuals. | 29/01/2016 |
| Determine further controls to maintain / sustain the improvement in response and management while ensuring that each incident report is appropriately reviewed | Chris Rawlings Head of Clinical Governance & Risk Management | 30/06/2016 | Discussions held with Divisional representatives to review the position, actions already taken to improve response, share good practice and identify actions that will sustain the improvement. Each Division now holds a weekly meeting to review progress with SI investigations and progress with incident reports. Targets for numbers of incidents open at any one time have been set. The Medical Division will be arrnaging meetings with their outlying departments to determine assistance required. Report provided to the SPG on 4th December detailing progress made in most Divisions and further work required. Attached to the risk assessment. 24th December 2015 - The further controls have been determined but are taking time to have an effect in all the Divisions. The new weekly Operational Governance meeting will review incidents at three meetings per month, using the weekly incident performance reports, and so adds another level of monitoring / control. The completion date has been extended to February allow this control to be evaluated. March 3rd 2016 - W&C and TACO performance acceptable. Clinical Support, Surgery & Medicine is not yet. Advised to target staff and areas with high numbers of incidents open to understand the causes and offer additional support. Overall Trust performance = 60% after a few weeks in February where the initial target of 50% was met. March 2016 - Discuss at OGM on 1st April - targetted support for departments/wards with high numbers of open incidents (from Divisions and/or corporate team) and review incidents reported to determine whether a) they are incidents, b) the high reporting areas need to report them c) whether the individual investigations need to be reported d) whether the ward/department structure and systems allow for incident review and timely closure. Expected closure date moved on to June 30th to allow time for these measures to take effect. | |

| Progress | 3rd November - Risk rating reduced to 'moderate' in response to the improvements made in incidents 'in process' - but action to determine further controls remains open until complete. Development of reports extracted from Datix on a live basis have commenced and will replace weekly report and provide data for dashboards when complete. New actions raised to cover this. 24th December 2015 - Action for further controls to be determined has been amended with the addition of the Governance Operational Meeting due to commence in January. March 2016 - W&C incidents remain under control. initial 50% target met for a few weeks in February but performance is variable. Improvements in other Divisions but further work required to review and close incidents within 20 working days where possible. The Medical Division is experiencing increasing numbers of open incidents which has been discussed with the DMD and Divisional Quality Governance lead with an aim to support staff and areas with high numbers of open incidents. Both actions therefore remain open until performance improves. Weekly reports continue with twice monthly reports to and discussion at the Operational Governance Meeting. Agreement with Datix to use the Datix Dashboard Module to provide tailored graphical reports to individual user's log-in screens. Available in March it will be developed before roll-out in April / May. March 2016 - Discuss at OGM on 1st April - targetted support for departments/wards with high numbers of open incidents (from Divisions and/or corporate team) and review incidents reported to determine whether a) they are incidents, b) the high reporting areas need to report them c) whether the individual investigations need to be reported d) whether the ward/department structure and systems allow for incident review and timely closure |
|------------------|---|
| Next Review Date | 30/06/2016 |

| Risk | 3018 As a result of the care models on the Wyre Forest GP unit, medicines are not managed safely | | | | | |
|---|--|------------------------|--|--|----------------|--|
| Date opened | 15/09/2015 | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | |
| Strategic objective(s) | Develop and sustain s | afe services | | | | |
| Initial Risk Level | Catastrophic | Possible | 15 | Moderate | | |
| Director/Committee | Chief Operating Office | er / | | | | |
| Description/Impact | This risk follows on from Corporate Risk 2822, as described in March 2015: 1. Some prescribing on the GP unit is outside of trust policy. Examples include ranges of medications prescribed for syringe drivers which allow staff nurses to titrate doses for the patient but this relies on the nursing staff to select appropriate medication and for the palliative care team to monitor them. The nursing support on the ward is excellent and the palliative care team from Worcester provides excellent support but this needs ot be vreviewed in conjunction with the GPs. The GPs follow the community model of care which may be appropriate in this setting. 2. Warfarin prescribing is also at variance to trust policy. Nurses order INR checks on ICE, fax the results to the GP surgery and receive a fax return with dose schedule until next INR check. The fax is kept with trust warfarin prescribion on the chart by the prescriber. This again fits a community model of warfarin doses. There has been 1 example of an INRs not being checked for 1 week whilst patient is taking antibiotics which is at variance to trust policy although INR was in range after 1 week. 3. Documentation on the GP unit is variable. Some of the GP practices do not use the trust notes. The presumption is that the visits are documented at the surgery. Not all patients present on admission with any documentation. Some have a GP letter as would be received on admission to A&E. For others the nurse receives a verbal handover. The nursing staff are therefore relied upon to co-ordinate care. This poses challenges for pharmaceutical care for example the need for a ward pharmacist to ask and receive responses to medication queries. It would be inappropriate for a pharmacist prescriber to act without the full history and consent of a GP. Current practice is to try to speak to the doctor who has seen the patient. If they are not available the duty doctor is requested. If the duty doctor is unavailable then a request for the duty doctor to te | | | | | |
| Key Controls | | al medications trai | ining. All new staff | orking hours,Monday-Friday. undertake training followed by 5 supervis | ed drug rounds | |
| Sources of Assurance | | - | | | | |
| Performance Monitoring | | | | | | |
| Gaps in Control | | | | | | |
| Gaps in Assurance | | | | | | |
| Current Risk Level | Catastrophic | Possible | 15 | Moderate | | |
| Action Plan | | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done | |
| Review contract with Worcestershire Health & Care Trust | Robin Snead Divisional Director of Operations | 12/09/2016 | Simon Haresnape commissioning int Commissioning in | contacted and held a discussion with requesting the HCT to confirm their their tentions for WFGPU by 31st March 2016. tentions have been reviewed and GP unit losure 1st September 2016. | | |
| Consider ward re-configuration to enable renegotiation of model of service delivery | Robin Snead Divisional Director of Operations | 30/11/2015 | | | 12/01/2016 | |
| Discuss with Wyre Forest CCG as part of broader discussions with commissioners | Robin Snead Divisional Director of Operations | 31/12/2015 | | | 12/01/2016 | |
| Ensure interim safety measures are effective | Robin Snead Divisional Director of Operations | 21/03/2016 | | | 28/04/2016 | |
| Target Risk Level | Catastrophic | Unlikely Page | 10 Number: 38 | Low Date Generated: 27/ | 06/2016 | |

Progress Wyre Forest Clinical Commissioning Group currently deciding on the future community ward based services required. Due to the delays, Robin Snead to discuss interim solutions with Pharmacy and Wyre Forest CCG to provide further risk mitigation. Update-Scheduled closure for GP unit is 1st September 2016

Next Review Date

| Risk | 3019 As a result of to optimal care | the care models | s on Ward 1, me | dicines are not managed safely resultir | ng in sub- | |
|--|--|------------------------|-------------------------------------|---|------------|--|
| Date opened | 15/09/2015 | | | | | |
| Strategic goal | Deliver safe, high quality, effective and compassionate care | | | | | |
| Strategic objective(s) | Develop and sustain safe services | | | | | |
| Initial Risk Level | Catastrophic | Possible | 15 | Moderate | | |
| Director/Committee | 1 | | | | | |
| Description/Impact | Risk taken from past Corporate risk 2822, described in March 2015 as: 1. RMOs of varying quality employed by the trust. This has been a problem identified by the nursing staff and from a number of adverse events. The issues to date noted by the ward pharmacist cover knowledge of trust paperwork, dosing errors (chlorphenamine 40mg), lack of anticoagulant knowledge (thought warfarin was IV), uncertainty over prescribing fluids and antibiotics (didn't know what cephalexin was). 2. Uncertainty over consultant responsibility for transfers to ward 1 from Worcester. All patients have a named consultant but it is unclear if they are then seen by that consultant therefore any outstanding care issues are not solved. 3. RMO's are locums therefore are not subject to the same guidance given by our deanery eg junior training posts are unable to prescribe chemotherapy. 4. Safe and timely discharges to the unit. For transfers from Worcester to a non acute bed on ward 1 there are additional difficulties ensuring all medications are supplied on discharge are in a suitable form for discharge as medications on the ward cannot be checked in pharmacy as off site. 5. To date there has been no medicines reconciliation on ward 1. This has been resolved by the addition of a ward pharmacist in the patients seen. e.g anastrozole omitted on a patient undergoing breast surgery. e.g A patient was prescribed ibuprofen post operatively but was already taking naproxen. | | | | | |
| Key Controls | | | | | | |
| Sources of Assurance | | | | | | |
| Performance Monitoring | | | | | | |
| Gaps in Control | | | | | | |
| Gaps in Assurance | | | | | | |
| Current Risk Level | Catastrophic | Possible | 15 | Moderate | | |
| Action Plan | | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done | |
| Agreed by Cape Medical that RMOs on KGH site will become more embedded in the clinical infrastructure on KGH site. E.g. RMOs will attend lists in Theatres with anaesthetists and surgeons and will join consultant physicians and surgeons on that site in OP | Julian Berlet Consultant Anaesthetist - Alex | 30/06/2016 | | | | |
| All RMOs to undergo Trust Induction and will be granted access to relevant Trust IT systems | Julian Berlet Consultant Anaesthetist - Alex | 30/06/2016 | | | | |
| All Consultants reminded that consultant responsibility continues if patients are transferred from Ward 1 to WRH | Julian Berlet Consultant Anaesthetist - Alex | 07/11/2016 | | | 05/11/2015 | |
| Meeting with Cape Medical (company who provides RMOS) | Julian Berlet Consultant Anaesthetist - Alex | 16/11/2015 | Meeting held dis induction and I | scussion regarding RMOs undergoing Trust Faccess | 16/11/2015 | |
| Target Risk Level | Catastrophic | Unlikely | 10 | Low | | |
| Progress | | | | | | |
| Next Review Date | 30/06/2016 | | | | | |

| - Risk | - 3041 If the Trust d | oes not increas | e efforts to save n | noney, it may not realise the | CIP target, worsening |
|--|--|------------------------|------------------------|---|----------------------------|
| Rion | the financial position | | | integy ternay not realise the | <u>or anger, norsening</u> |
| Date opened | 16/10/2015 | | | | |
| Strategic goal | Ensure the Trust is su | stainable and fina | ancially viable and m | akes the best use of resource | |
| Strategic objective(s) | Use resources wisely | | | | |
| Initial Risk Level | Catastrophic | Likely | 20 | High | |
| Director/Committee | Finance Director / Fina | ance and Perform | nance Committee | | |
| Description/Impact | not influenceable. Del | ivering the requir | red level of savings w | s it relates to 3.8% of total spend vill require more radical approach pace. At month 5, the forecast v | es than have previously |
| Key Controls | Confirm and challenge Finance and Performa Executive accountabil | nce Committee | been arranged to clo | se the QIPP gap and improve de | livery |
| Sources of Assurance | Internal Audit-CIP – P | rogramme Manag | gement Audit | | |
| Performance Monitoring | Monthly Confirm and CIP report to Finance | | | rmance | |
| Gaps in Control | Operational pressures | | | | |
| Gaps in Assurance | | | | | |
| Current Risk Level | Catastrophic | Likely | 20 | High | |
| Action Plan | , | | _ | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done |
| Focus on developing flow in the organisation including medically fit for discharge | Rab McEwan Chief Operating Officer | 31/03/2016 | | | |
| Develop clear accountabilities along with training to develop financial capacity and capability | Rob Cooper Director of Finance | 15/04/2016 | Training being dev | veloped with a roll out plan. | |
| Target Risk Level | Catastrophic | Unlikely | 10 | Low | |
| Progress | | | | | |
| Next Review Date | 30/06/2016 | | | | |

| - Risk | <u>3044 If the Trust d</u> | oes not manage | e CCG QIPPs the | financial plan will not be realised | |
|--|---|---|---|--|--|
| Date opened | 21/10/2015 | | | | |
| Strategic goal | Ensure the Trust is sustainable and financially viable and makes the best use of resource | | | | |
| Strategic objective(s) | Use resources wisely | | | | |
| Initial Risk Level | Major | Possible | 12 | Moderate | |
| Director/Committee | Finance Director / Fina | ance and Perform | nance Committee | | |
| Description/Impact | Financial plan has bee working through the r are likely to be added | equired actions t | o realign capacity i | CG QIPPs as agreed by the Trust revie n line with the income reduction. Furth iew panel. | w panel. The Trust is her QIPP reductions |
| Key Controls | | ty highlight key issu nt structures & di ned off and divis | visional performand ional QIPP Confirm | e management monthly and Challenge meetings | |
| Sources of Assurance | Management Assuran Internal Audit-Financia | Management Assurance-Monthly review via Finance and Performance Committee and Trust Board Management Assurance-Monthly monitoring of cost improvement programme delivery by divisions reported to F&P Internal Audit-Financial Management Arrangements & Reporting Audit Independent Assurance-Value for Money Audit | | | |
| Performance Monitoring | Report to Turnaround Financial reports to Fi | | | | |
| Gaps in Control | | Finalised project plans for all material elements of the QIPP programme Ability to realise savings in the face of operational pressures including safety issues and delayed discharges | | | |
| Gaps in Assurance | | ~ | | | |
| Current Risk Level Action Plan | Major | Possible | 12 | Moderate | |
| Action | Responsibility | Expected Completion | | Progress | Date Done |
| Work closely with CCGs to support the development of effective but realistic QIPP schemes for 2016/17 | Haq Khan Deputy Director of Finance | 30/04/2016 | | e for rapid identification and quantifica opportunities. Due date updated. | tion |
| Develop workstreams to deliver QIPP | Haq Khan Deputy Director of Finance | 30/07/2016 | | | |
| Realign capacity in line with the income reduction | Rab McEwan Chief Operating Officer | 31/12/2016 | Due date update | d to reflect current approach | |
| Target Risk Level | Major | Unlikely | 8 | Low | |
| Progress | | | | | |
| Next Review Date | 30/06/2016 | | | | |

| Risk | 3078 Due to a lack timely manner | of rehab comm | unity beds the Tru | st is unable to discharge stroke patie | ents in a |
|---|--|--|--|--|---|
| Date opened | 23/11/2015 | | | | |
| Strategic goal | | | | | |
| Strategic objective(s) | | | | | |
| Initial Risk Level | Major | Likely | 16 | High | |
| Director/Committee | Chief Operating Office | er / | | | |
| Description/Impact | The commissioners ar beds. Risks 1 Patients remaining i 2 New patients are ur by CCG, SSNAP, and C 3 Lenght of stay is the beds to other admissi 4 Lenght of stay targe 5 Thrombolysed patie pathway not being fol creating additional wo 6 The Stroke Unit cur 7 The Trust has to ma accomodate new patie | e aware that the n Trust beds whe hable to be admitt CQC erefore too long v ons ets are not met (r nts cannot be mo lowed and level 2 orkload post thron rently has 31 bed ake descisons to s ents itational damage | community beds are en they require a reha- ted to HASU/Stroke b which means that new nonitored by CCGs) oved fron ED directly f 2 care. The patient ma- nboylsis during to the s open and is commis- step patients down of as it is not delivering | to discharge stroke patients in a timely m insufficient for the numbers of patients the b bed are not recieving rehab treatment ed thus affecting performance measures a patients out lie on MAU and other wards to HASU. This is a hugh risk in terms of the average requirement for increased monitoring. ssioned for 29 f the pathway and transfer them to AVON local or national gold standards in stroke | hat require rehab being monitored s blocking those he correct g a space and I 4 so that it can |
| Key Controls Sources of Assurance | Escalate downstream Escalate downstream Escalate to DDOps Me Stroke patients not or Outlier list held on AS Stepdown process ide | capacity to CCG edicine and COO n ASU are assesse U being reviewed | l daily | tant and MDT ed on balance of patient needs | |
| | | | | | |
| Performance Monitoring | | | | | |
| Gaps in Control Gaps in Assurance | | | | | |
| • | | | | | |
| Current Risk Level | Major | Likely | 16 | High | |
| Action Plan | | Expected | _ | | |
| Action | Responsibility | Completion | | Progress | Date Done |
| Highlight to CCG'S the issues with availibility of stepdown | Robin Snead Divisional Director | 31/08/2016 | This is action is stil | l in progress | |
| beds | of Operations | | and Care Trust to i community beds. medical cover in co health economy wi capacity constraint | Integrated MDT established with Health mprove discharge process from Locum consultant appointed to provide mmunity. COO to Chair a monthly de/strategy meetings to address stroke s. on date August 2016 | |
| Instigate a process of identifying patients who can step off the pathway based on a balance of patient needs | Caroline Lister Directorate Manager | 26/02/2016 | Process only utlise pressures. CCG's ir | d where there are extreme bed Iformed of action | 24/02/2016 |
| Introduce an outlier list to be held on ASU for daily consultant review | Philemon Sanmuganathan Stroke Consultant | 26/02/2016 | Outlier list in use, o | duplicated on whiteboard | 24/02/2016 |
| Introduce cultural change to ensure all Stroke pts not on ASU assessed by Stroke consultant and MDT | Philemon Sanmuganathan Stroke Consultant | 26/02/2016 | Patients are identif 24/2/16 | ied on a daily basis for step down | 24/02/2016 |
| Target Risk Level | Moderate | Unlikely | 6 | Very Low | |

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Progress

Next Review Date

30/06/2016

| • Risk | - 3079 Inability to c | u hstant iate me | dical workforce resulting in excess workforce costs and | limnacts on |
|--|---|------------------------------|---|-------------|
| νει | <u>clinical care</u> | unstantiate me | | mpacts on |
| Date opened | 23/11/2015 | | | |
| Strategic goal | Ensure the Trust is su | istainable and fin | ancially viable and makes the best use of resource | |
| Strategic objective(s) | Use resources wisely | | | |
| Initial Risk Level | Major | Likely | 16 High | |
| Director/Committee | Chief Medical Officer | / Workforce Assu | rance Group | |
| Description/Impact | are £4.4m overspent. | This is split bety | It in high levels of agency expenditure. At month 7 of 2015/16, ween 22 over established posts, at an agency cost of £2.5m wi costs of temporary staff net of any under establishments. | |
| Key Controls | | lace ithin divisions to i | identify need and authorisation by senior divisional manageme s or agencies outside framework system | nt |
| Sources of Assurance | Management Assuran | ce-WAG Medical | Workforce Report | |
| Performance Monitoring | | | | |
| Gaps in Control | | | | |
| Gaps in Assurance | | | | |
| Current Risk Level | Major | Likely | 16 High | |
| Action Plan | | | | |
| Action | Responsibility | Expected Completion | Progress | Date Done |
| Ensure divisions provide clear strategy to increase substantive workforce and reduce costs | Andrew Short Consultant Paediatrician | 19/08/2016 | | |
| Review all non-substantive contracts with a view to identifying employment status | Julie Stupart Head of HR | 31/12/2015 | Report has been provided to Divisions for their follow up. | 01/12/2015 |
| MWAG to be reintroduced with specific TOR and workforce issues to be discussed and actions agreed | Andy Phillips Interim Chief Medical Officer | 15/02/2016 | No longer planned to be a separate group. This work will be incorporated into the work of WAG. | 15/02/2016 |
| Develop strategy to increase substantial consultant body | Andy Phillips Interim Chief Medical Officer | 13/06/2016 | Update March 2016: Workforce Development Plan in progress, to be completed May 2016. April 2016 update: Regular WAG medical staff report to Trust Board commenced in April 2016 which includes actions taken by divisions. June 2016 update: WAG medical staff report continues. Action closed. | 13/06/2016 |
| Target Risk Level | Moderate | Possible | 9 Low | |
| Progress | | | | |
| Next Review Date | 30/06/2016 | | | |

Next Review Date

30/06/2016

| Risk | <u>3097 If managers d</u> recovery plan not n | | o financial contro | ols, there will be excess expenditure a | and financial |
|---|--|--------------------------------------|---|--|-----------------|
| Date opened | 27/11/2015 | | | | |
| Strategic goal | Ensure the Trust is su | stainable and fina | ancially viable and | makes the best use of resource | |
| Strategic objective(s) | Use resources wisely | | | | |
| Initial Risk Level | Catastrophic | Likely | 20 | High | |
| Director/Committee | / Finance and Perform | nance Committee | 9 | | |
| Description/Impact | The trust has financial authorised spending li | | | age the trusts financial resources. For exa ted establishment. | mple, delegated |
| | These controls are not | t always adhered | to for example, wi | th agreements made outside formal trust p | procedures. |
| | The impact of this is t cash position. | hat we will overs | pend and have det | rimental impact on the Trusts financial per | formance and |
| Key Controls | Multiple financial contr Electronic budget hold Support from Finance Disciplinary consequer Masking on iProc | ler training via budget holde | er meetings | nding Financial Instructions and Scheme of | f Delegations |
| Sources of Assurance | Internal Audit-Financia | al management i | nternal audits of sy | stems and processes | |
| Performance Monitoring | Budget variance review Detailed financial perfo | | | er meetings, meetings with Finance team. mittee. | |
| Gaps in Control | Staff are expected to | manage within th it by amount but | neir scheme of dele not by category of | ntil after it has occurred gation f spend or vary by requesting department | |
| Gaps in Assurance | | | | | |
| Current Risk Level | Catastrophic | Likely | 20 | High | |
| Action Plan | | | | | |
| Action | Responsibility | Expected Completion | | Progress | Date Done |
| Identify breaches of financial code, and provide to Finance and Performance Committee with suggested actions | Rob Cooper Director of Finance | 15/01/2016 | | | |
| Implement enhanced financial controls as endorsed at November 2015 Finance & Performance Committee | Rob Cooper Director of Finance | 16/12/2015 | explain the new caps and minimi | has met with Directors of Operations to financial controls which include agency sing contracted staff. This has also been the Divisional Management Teams advising nges. | 30/12/2015 g |
| Target Risk Level | Moderate | Blank | 12 | Moderate | |
| Progress | | | | | |
| Next Review Date | 30/06/2016 | | | | |

Next Review Date

30/06/2016

| Title | Organ Donation Annual Report |
|--|---|
| Sponsoring Director | Dr Andrew Short |
| Author | Dr Gavin Nicol Clinical Lead Organ Donation |
| Action Required | The Board is asked to: Specifically support the training of link nurses in the accident and emergency departments and intensive care units to promote organ donation. Generally support the work of the organ donation committee both within WAHT and outside in the community. |
| Previously considered by | Not applicable |
| Priorities ($$) | I |
| Investing in staff | \ \ |
| Delivering better performan | ce and flow \checkmark |
| Improving safety | |
| Stabilising our finances | |
| Related Board Assurance Framework Entries | N/A |
| Legal Implications or Regulatory requirements | |

Report to Trust Board in public

Glossary

| Title of report | Organ Donation Annual Report |
|------------------|------------------------------|
| Name of director | Dr Andrew Short |

WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

REPORT TO TRUST BOARD – 6 July 2016

1. Situation

This report refers to the organ donation activity within WAHT during the period 1st April 2015 to 31st March 2016. NHS BT produces an annual executive summary of organ donation activity within WAHT. A report from NHS BT is available and details clinical activity. This report also describes the activity of the organ donation committee at WAHT and highlights the committee's plan to utilise link nurses to promote organ donation and improve organ donation rates from the accident and emergency departments.

2. Background

- The latest organ donation data shows that we had 6 proceeding organ donors resulting in the transplantation of 13 organs between 1st April 2015 and 31st March 2016.
- There were 2 donors after brain death (DBDs) and 4 donors after circulatory death (DCDs).
- We had a 100% brain stem death testing rate and a 100% referral rate of potential DBDs to the specialist nurse for organ donation.
- The daily safety brief that is now incorporated on the two intensive care units in WAHT discusses the potential for organ donation and has replaced the daily phone call from a specialist nurse that was highlighted in last year's report.
- The organ donation committee continue to promote organ donation in the wider community. The organ donation memorial was officially unveiled last year. An organ donation champions day was run in collaboration with Worcestershire County Council. An organ donation study day for nursing students was held at the University of Worcester.
- Michael and Elisabeth Amies have stepped down from their roles as chairman and lay member on the organ donation committee. I would like to place on record my thanks to them for all their hard work and dedication in promoting organ donation both locally and nationally. They were a truly inspirational couple.
- Chris Clarke a senior lecturer in advanced clinical practice at the University of Worcester has been appointed as the new chairwoman of the organ donation committee. She previously worked as a critical care nurse at WAHT and brings a wealth of experience and opportunity to this role. A new lay member has yet to be appointed.
- Emma Lawson our specialist nurse has been seconded to a managerial role in Birmingham by NHS BT. We will invest in our

| Title of report | Organ Donation Annual Report |
|------------------|------------------------------|
| Name of director | Dr Andrew Short |

Enc: H2

Worcestershire **NHS**

Acute Hospitals NHS Trust

link nurses in the accident and emergency departments and intensive care units to fill the void caused by her secondment.

• We will implement the recommendations of NHS BT to improve organ donation in the emergency department.

3 Actions

- 3.1 We have appointed link nurses in the accident and emergency departments and intensive care units across WAHT. Their role is to promote organ donation and reduce the numbers of missed potential organ donors. They will require support and training in their roles. Funding for their training will be from the organ donation fund.
- 3.2 NHS BT has launched the "Big Win Collaborative" that aims to improve organ donation rates from accident and emergency departments. We will implement their recommendations in WAHT.

4 Recommendation

The Board is asked to:

- Specifically support the training of link nurses in the accident and emergency departments and intensive care units to promote organ donation.
- Generally support the work of the organ donation committee both within WAHT and outside in the community.

Name of Director: Dr Andrew Short Title: Acting Chief Medical Officer

| Title of report | Organ Donation Annual Report |
|------------------|------------------------------|
| Name of director | Dr Andrew Short |

Enc H3

| Report to | Trust Board |
|------------------|-------------|
|------------------|-------------|

| Title | Safeguarding Adults & Children Annual Repor April 2015 – March 2016 | ť |
|-----------------------------|---|------|
| Sponsoring Director | Jan Stevens Interim Chief Nursing Officer | |
| Author | Deborah Narburgh – Interim Lead Nurse Safeguarding Adults Anne Crohill – Lead Nurse Safeguarding Child | lren |
| Action Required | Trust Board are requested to note the work of the Safeguarding team and the annual report | |
| Previously considered by | Quality Governance Committee | |
| Priorities ($$) | · · | |
| Investing in staff | | |
| Delivering better performan | ce and flow | |
| Improving safety | | |
| Stabilising our finances | | |
| Related Board Assurance | | |
| Framework Entries | | |
| Legal Implications or | Working Together to Safeguard Children (2015) | |
| Regulatory requirements | PREVENT duty guidance (2015) Counter Terrorism and Security Act (2015) The Care Act (2014) Intercollegiate Document (2014) - safeguarding children & young people : roles and competencies for healthcare staff Deprivation of Liberty Safeguards (2009) Health & Social Care Act (2008) Mental Capacity Act (2005) Mental Health Act (1983) CQC Fundamental Standards Statement on CQC's roles and responsibilities for safeguarding children and adults (June 2015) Children Acts (1989) and (2004) Female Genital Mutilation Act (2003), FGM enhanced of set (2015) | data |
| Glossary Key Messages | CQC – Care Quality Commission CCG –Clinical Commissioning Group DOLS –Deprivation of Liberty Safeguards MASH –Multi Agency Safeguarding Hub WAHT – Worcester Acute Hospitals NHS Trust WSAB –Worcestershire Safeguarding Adult Board WSCB –Worcestershire Safeguarding Children Board | |

Key Messages

This report outlines the work undertaken, and in progress to safeguard adults and children /young people within WAHT and the requirements currently identified as risks to the organisation in order for key pieces of work to reach completion.

| Title of report | Safeguarding Adults & Children Annual Report April 2015 – March 2016 |
|------------------|--|
| Name of director | Jan Stevens – Interim Chief Nursing Officer |



WORCESTERSHIRE ACUTE HOSPITALS NHS TRUST

ANNUAL SAFEGUARDING REPORT 2015 / 16

1. Situation

This report provides the annual update to the Trust Board on service developments in relation to safeguarding adults, children /young people.

This report provides assurance to the Board that WAHT is fulfilling its statutory responsibilities in relation to safeguarding adults and children/young people who access services from the Trust.

2. Background

Effective safeguarding and promotion of the welfare of adults and children/ young people relies upon joint working and constructive relationships that are conducive to good multi - agency partnership working. This can only be effective when all staff are knowledgeable, confident and equipped with the skills to deal with process and procedures when concerns arise relating to patient safety.

The Care Quality Commission [CQC] undertook A Review of health services for Children Looked After and Safeguarding in Worcestershire 14th - 18th September 2015. The review was conducted under Section 48 of the Health and Social Care Act 2008 which permits CQC to review the provision of healthcare and the exercise of functions of NHS England and Clinical Commissioning Groups.

The findings from the review were published on 14th December 2015, the conclusion being that services across Worcestershire were Inadequate to safeguard children and young people.

Although the report highlighted some good practice within The Trust, there were also areas where improvement was required. The recommendations from the review have been formulated into an action plan, which is discussed in more detail on page 4, point 3.5.

The purpose of this Annual Report is to provide assurance to the Board by highlighting any areas for development and to inform of any intervention and change that has been made to strengthen the safeguarding process within WAHT.

3. Assessment

3.1 Appointment of new staff

A new Head of Safeguarding was appointed in January 2016 and commenced in post May 2016. An administration Support Officer, part time commenced into post January 2016. The Named Midwife Safeguarding commenced into post November 2015.

Following the resignation of the Associate Nurse Safeguarding Children in October 2015 a new Associate Nurse Safeguarding commenced in post January 2016. This post will continue to assist the safeguarding team

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primarily with the delivery of training.

3.2 Governance

Following a realignment of the Trust governance structure, the adult and children safeguarding teams became integrated in January 2016, in order to streamline and strengthen the safeguarding agenda within WAHT. This led to the formation of the Integrated Safeguarding Committee to oversee the safeguarding agenda. The outstanding work plans from both teams were amalgamated into a new delivery plan alongside newly identified work streams. This plan is overseen by the integrated Safeguarding Committee and helps drive the safeguarding agenda.

The integrated Safeguarding Committee is a subcommittee of the Quality Governance Committee (QGC) gaining assurance on behalf of the Trust Board that its legal and statutory duties are met in respect of the safeguarding of adults, young people and children.

The integrated Safeguarding Committee acts as a conduit for the following agendas and has representatives from the health economy, including, the designated Nurse for Safeguarding, Worcestershire:

- Safeguarding adults including compliance with the Mental Capacity Act (2005), Deprivation of Liberty Safeguards (DOLS), and the Mental Health Act (MHA).
- Response to the Trusts duties as part of the PREVENT strategy, working with partner agencies across the health economy.
- Safeguarding children including child sexual exploitation and female genital mutilation
- Gaining assurance from the Divisions that responses to external or internal inspection reports are met and that risks are managed and mitigated accordingly
- The Trust upholds its reputation and meets its responsibilities in relation to the Worcestershire Safeguarding Adult and Children's Boards and associated sub-groups.

3.3 Risk Register

The newly created safeguarding risk register incorporates the risks formally managed by the Safeguarding Adults Committee and Children's Safeguarding Subgroup.

Risks have been consolidated and are now all linked to, and overseen by the Integrated Safeguarding Committee.

A newly added risk is that of the lack of a standalone guideline/policy relating to People working in a Position of Trust. Meetings have been held with Human Resources representative who will lead on the finalisation of the document.

The current high risks are:

- Safeguarding Training
- Lack of Responsible Clinician
- Administration of Mental Health Act

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Key achievements 2015/16

- Named Midwife commenced in post November 2015
- Work completed to match staff role with required level of children's safeguarding training in line with intercollegiate document. Trust wide data is now available by Level 1,2 & 3. End of March data Level 1 = 62.14% Level 2 = 27.32% Level 3 = 28.38% across all staff. Divisional figures of attainment are also available and will enable those staff groups with low compliance to be targeted.
- Review of training packages to check if they meet the requirements of the intercollegiate documents has been completed –further action required for 2016/17 to meet compliance
- Any outstanding work was incorporated into the newly integrated delivery plan at time of development.
- The following audits were undertaken: ID 37 – Safeguarding Referral documentation children ID 535- safeguarding children's documentation ID 555 children safeguarding A& E ID 396 compliance of asking safeguarding questions questionnaire

ID 116 safeguarding of children ED

- All briefings received from the Safeguarding Boards are circulated via the integrated Safeguarding Committee.
- Submission of the Section 11 Audit February 2015.
- Completion of Electronic Flagging for vulnerable children onto the Trust patient data system Oasis.
- The Trust is a virtual member of the Multi Agency Safeguarding Hub [MASH] for adults & children. This process is for the multi-agency sharing of information where safeguarding concern arises, and is now embedded into practice. The timescale to provide responses are time limited and place significant pressure to gather information from across the relevant division and respond. A total of 24 MASH requests were received during 2015/16.

However, requests from Children's Social Care for information relating to children's attendance at Emergency Departments is more frequent and does not always come through the MASH email contact route but via telephone conversations.

- Introduction of a quarterly internal newsletter Safeguarding Snippets
 produced by the safeguarding team. It contains information in relation to the 'must do/must knows' in respect of safeguarding, embracing the 'think family' ethos.
- Trust wide senior level divisional representation on the integrated safeguarding Committee to ensure information is cascaded across the organisation
- Safeguarding is a standing agenda item on all Divisional meetings
- CQC review and inspection undertaken, resulting in compilation of an action plan to address recommendations. Several of these actions were completed during 2015/16.

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3.4 CQC action plan

CQC Review of health services for Children Looked After and Safeguarding in Worcestershire 2015, explored the effectiveness of health services for looked after children and the effectiveness of safeguarding arrangements within health for all children. The focus was on the experiences of looked after children and children and their families who receive safeguarding services. In total the experiences of 123 children were reviewed.

There were several recommendations for WAHT, Relating to keeping babies / children safe within Maternity Services & Emergency Department. There were also Governance issues re the safeguarding reporting pathway, safeguarding supervision & training for staff and the lack of capacity within the safeguarding team.

The report is available at

www.cqc.org.uk/sites/default/files/20151214_CLAS_Worcestershire_Final_R eport.pdf

The action plan is monitored via the Trust Integrated Safeguarding Committee and the CCG's.

Many of the recommendations have been completed, those outstanding will be addressed 2016/17. The two actions where progress has been delayed are the introduction of the K2 phase 2 community electronic maternity records system and installation of CCTV into the children's waiting area of the Emergency Department at Worcestershire Royal Hospital.

A finance bid was submitted in February for funding of the K2 maternity community record system. Installation of CCTV in the Emergency Department has been factored into the expansion project due for completion in September 2016.

3.5 Lampard Report - Action Plan

February 2015, Kate Lampard published her second report following investigations into the abuse of individuals by Jimmy Saville on NHS premises. The report made 14 recommendations in total of which 9 were pertinent to acute hospital trusts. These were incorporated into an action plan, which has been monitored by the Integrated Safeguarding Committee. Actions for 5 of the recommendations are complete , the remaining 4 are progressing towards completion 2016/17

3.6 **Female Genital Mutilation (FGM)**

The Trust now has 3 leads for FGM, Named Midwife Safeguarding, Consultant Obstetrician and Consultant Paediatrician. The Trust wide pathway for FGM is currently out for final consultation. This pathway includes information relating to the national data set. A training programme will follow adoption of the policy as part of the roll out.

There have been no identified / reported cases of FGM within the timeframe of this report.

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3.7 Child Sexual Exploitation (CSE)

The Named Midwife Safeguarding is the Trust lead for CSE and attends the WSCB operational sub group. It has been agreed that children who are known to be at risk of CSE will be flagged as vulnerable children via the Trust electronic flagging system.

3.8 Domestic Abuse

Tackling domestic abuse is a strategic priority for the Safer Communities Board and the wider partnership. The recording of domestic abuse has significantly increased over the past 12 months, with significant increases in older people (45-85yrs) and young people. Compared with domestic abuse crimes recorded between 2014 and 2015, there has been a 72% increase.

A criminal offence of coercive and controlling behaviour became law on the 29th December 2015 under Section 76 –the Serious Crime Act.

The Trust is working with partner agencies to develop a single Domestic Abuse pathway for the health economy which will incorporate the recent NICE guidance around domestic abuse.

The Trust actively participates in the Multi Agency Risk Assessment Conference (MARAC), and has Midwifery lead and links for Domestic Abuse in Emergency Departments.

Independent Domestic Violence Advisor (IDVA) - an extremely successful pilot project was undertaken at Worcester Royal Hospital Emergency Department, with over 120 referrals being made to the IDVA. Funding for the initial pilot ceased January 2016. A business case has been submitted to the CCG for funding to continue this role

3.9 Training

Safeguarding adult and children training is mandatory for all Trust staff and is monitored as part of the safeguarding assurance process. Mandatory training attendance data shows a continued upward trend over the last year. The training attainment target of 95% set by commissioners and CQC was reduced to 90% at the beginning of 2016.

As at 31st March 2016, the year -end target of 90% set by the CCG was achieved with Safeguarding Adults training – 92.18% (previous year 83%), but not attained with Safeguarding Children training– 87.36% (previous year 75%).

These figures indicate the number of staff who have attended some level of safeguarding training, not specifically the level of training required for the role undertaken. See figures by level reported under 3.4 - Key achievements

The work to enable a similar set of data for safeguarding adult training, by specific level, is progressing. Work has been completed to match staff job roles to level of required training. Data is awaited from the training department to provide information in relation to the current compliance with the appropriate level of training for job role.

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Further work is required to develop an action plan and training trajectory for both children's and adult safeguarding training by specific level.

The integrated safeguarding team have progressed work to review the content and delivery of safeguarding training. This work will be finalised with the new Head of Safeguarding. Training packages will require further review to ensure they meet the correct levels defined in the intercollegiate document.

Multi agency elements for Level 3 safeguarding children training have been secured via Worcestershire Safeguarding Children Board and Worcestershire CCG.

3.10 **PREVENT / WRAP**

PREVENT awareness training continues to be delivered on induction and all mandatory training programmes with an extended workshop to raise awareness of prevent (WRAP) delivered on clinical and senior mandatory training sessions.

Of the 3871 staff requiring WRAP training – 40% (1557) staff have completed. This is on trajectory for the 3 year delivery plan by the end of 2018.

The Trust provides a quarterly report to the CCG to monitor compliance with the Governments counter terrorism PREVENT strategy. The Trust is represented at both local and regional PREVENT forums.

3.11 Mental Health Act

NHS Information centre KP90 return.

The Trust currently completes an annual KP90 return detailing all detentions within the Trust under the Mental Health Act. Over the last year there have been 12 reportable detentions within the Trust.

3.12 Deprivation of Liberty Safeguards (DoLS)

The Associate Professional for adult safeguarding has continued to provide additional training sessions upon request to embed theory into practice within clinical areas. Additional training sessions have also been provided to allied health professionals such as Speech & Language Therapy and Matrons. The application of the theory to practice has also been included on the Trust Preceptorship Programme for newly qualified staff. Sessions have also been delivered to bereavement office staff to ensure compliance with referral to the coroner.

A new process has been embedded with the local authority DoLS administration team for Worcestershire to triangulate referrals reported on the Trust incident reporting system with those referrals received by the local authority. This is providing added assurance as to both the number and status of referrals. Once a standard authorisation is granted by the local authority then the safeguarding team prompt the necessary reporting to the CQC. The local authority is continuing work to address the backlog of referrals.

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3.13 **Policy Development**

The Safeguarding Children & Young People Policy Pathway was completed in November 2015.

The Trust wide pathway for FGM is out for final consultation prior to going to the Key Documents Committee in 2016 for approval.

Policy pathway / guideline relating to Allegations against a Person in a Position of Trust is currently being drafted by Human Resources Department.

Development of a generic health economy domestic abuse pathway is progressing.

Work continues with the key documents lead to convert all the policies related to safeguarding adults into a pathway.

Policies due for renewal have been extended to enable work to be completed to move policies into pathways.

3.14 Serious case reviews and homicide investigations

WSCB published the Independent Overview Report of the Serious Case Review Concerning the Death of Child GW [date of death 7/12/12] on 28th April 2015. The delay in publication of the report was due to on-going criminal proceedings. The action plan from this serious case review was formulated and acted upon during 2013/14.

There have been no serious case reviews or case reviews undertaken during 2015/16.

There are 2 identified cases awaiting assessment for possible review pending police investigation.

The Trust has participated in two Domestic Homicide Reviews in the previous year, both of which have now been completed. There are 2 general agency recommendations that have been added to the safeguarding action plan:

- Ensuring staff are aware of West Mercia Inter-Agency Child Protection Procedures relating to working with non-compliant families
- Notification to Children's Social Care when a child is withdrawal from traditional services and potential risk of significant harm to the child is a factor.

The Trust has participated in two Adults Case Reviews during this financial year. Both cases have now been accepted by Worcestershire Safeguarding Adults Board. The actions have already been completed. There are 3 known cases which are currently on hold awaiting the outcome of police investigations.

3.15 Safeguarding Supervision

Lack of adequate safeguarding supervision was highlighted following the

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Worcestershire MHS

Acute Hospitals NHS Trust

Date of meeting: July 2016

Enc H3

CQC visits and is a focus for the CCGs quality reviews. The staged roll out of 1:1 safeguarding supervision has begun amongst community midwifery teams and specialist community midwives. The need to increase the pool of supervisors remains an issue.

The next WSCB supervisor training course is July 2016, and nominated staff will be applying for places.

3.16 **Objectives 2016/17**

The safeguarding team will continue to monitor / action the following:

- Safeguarding Delivery Plan
- CQC action plan
- Lampard action plan.
- review of all adult and children training packages to ensure compliance with intercollegiate document
- Devise and identify the route of delivery for the appropriate training packages, incorporating the use of external agency packages
- Develop a Trust policy pathway for managing Child Sexual Exploitation (CSE)
- Identify audit programme
- Work with IT is progressing to implement the National Child Protection Information System [CP-IS]
- Relocation of the integrated safeguarding team into one location

4 Recommendation

The Board is asked to note the work of the Safeguarding team and the annual report.

Jan Stevens Interim Chief Nursing Officer

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