

INTEGRATED RISK AND ASSURANCE REPORT: DECEMBER 2018

Author: Risk and Assurance Manager

Sponsor: Medical Director

Trust Board paper G

Executive Summary

Context

The purpose of this paper is to enable the UHL Trust Board to review the current position with progress of the risk control and assurance environment, including the Board Assurance Framework (BAF) and the organisational risk register.

Note - The BAF should be reviewed in the context of the assurances being provided in other reports also being considered at this Board meeting.

Questions

1. What are the highest rated principal risks on the 2018/19 BAF?
2. What are the significant changes to the BAF since the previous version?
3. What are the significant changes to the organisational risk register since the previous version?
4. What are the key risk management themes evidenced on the organisational risk register?

Conclusion

1. The principal risks on the BAF have been identified by the Board and are linked to Trust objectives. They relate to: PR1 – Quality standards; PR2 – Staffing levels; PR3 – Financial control total; PR4 – Emergency care pathway; PR5 – IM&T service; PR6 – Estates and Facilities service; PR7 – Partnership working. The highest rated principal risks (currently rated at 20) concern staffing levels, emergency care pathway and delivery of the financial control total.
2. There have been no new principal risks entered on the BAF during this reporting period. Changes during this period include an increase to the current rating for Strategy principal risk 7, which has returned to a rating of 16 (high) and a reduction to the current score for IM&T principal risk 5, reduced to 12 (moderate).
3. There are 245 risks recorded on the organisational risk register (including 1 extreme and 83 high). The risk concerning Paediatric Cardiac Anaesthetic vacancies has been increased to an extreme rating in line with the revised EMCHC strategic plan. There have been three new risks scoring 15 and above entered on the risk register during this reporting period and the Trust's risk profile continues to demonstrate active review across CMGs and corporate services.
4. Thematic Analysis of the CMGs risks registers shows the key causation theme as gaps in staffing levels.

Input Sought

The Board is invited to review and approve the content of this report and to advise as to any further action required in relation to principal risks recorded on the BAF and items on the organisational risk register.

For Reference

Edit as appropriate:

1. The following **objectives** were considered when preparing this report:

- Safe, high quality, patient centred healthcare [Yes]
- Effective, integrated emergency care [Yes]
- Consistently meeting national access standards [Yes]
- Integrated care in partnership with others [Yes]
- Enhanced delivery in research, innovation & ed' [Yes]
- A caring, professional, engaged workforce [Yes]
- Clinically sustainable services with excellent facilities [Yes]
- Financially sustainable NHS organisation [Yes]
- Enabled by excellent IM&T [Yes]

2. This matter relates to the following **governance** initiatives:

a. Organisational Risk Register [Yes]

| Datix Risk ID | Operational Risk Title(s) – add new line for each operational risk | Current Rating | Target Rating | CMG |
|---------------|--|----------------|---------------|-----|
| | See appendix two | | | |

b. Board Assurance Framework [Yes]

| BAF entry | BAF Title | Current Rating |
|-----------|------------------|----------------|
| | See appendix one | |

3. Related **Patient and Public Involvement** actions taken, or to be taken: [N/A]

4. Results of any **Equality Impact Assessment**, relating to this matter: [N/A]

5. Scheduled date for the **next paper** on this topic: [Monthly to TB meeting]

6. Executive Summaries should not exceed **1 page**. [My paper does comply]

7. Papers should not exceed **7 pages**. [My paper does comply, excluding appendices]

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: UHL TRUST BOARD

DATE: 7TH FEBRUARY 2019

REPORT BY: ANDREW FURLONG – MEDICAL DIRECTOR

SUBJECT: INTEGRATED RISK AND ASSURANCE REPORT
(INCORPORATING UHL BOARD ASSURANCE FRAMEWORK &
ORGANISATIONAL RISK REGISTER – DECEMBER 2018)

1 INTRODUCTION

- 1.1 This integrated risk and assurance report will assist the Trust Board (referred to hereafter as Board) to discharge its risk management responsibilities by providing:-
- a. A copy of the 2018/19 Board Assurance Framework (BAF);
 - b. A summary of the organisational risk register.

2. 2018/19 BOARD ASSURANCE FRAMEWORK SUMMARY

- 2.1 The Board has overall responsibility for ensuring controls are in place, sufficient to mitigate principal risks which may threaten the success of the Trust's strategic objectives. The format of the BAF is designed to provide the Board with a simple but comprehensive method to monitor the management of principal risks to the achievement of its strategic objectives. The purpose of the BAF is therefore to enable the Board to ensure that it receives assurance that all principal risks are being effectively managed and to commission additional assurance where it identifies a gap in control and/or assurance.
- 2.2 The BAF remains a dynamic document and all principal risks have been reviewed by their leads or delegated officers (to report performance for December), and have been scrutinised and endorsed by their relevant Executive Boards during January 2019. An updated version of the BAF is attached at appendix one.
- 2.3 There have been no new principal risks entered on the BAF during this reporting period. Changes during this reporting period include an increase to the rating for Strategy principal risk 7, which has returned to a rating of 16 (high) because internal actions in the frailty action plan have not progressed at the pace required to enable quality or financial improvement in the acute or planned pathways. Other changes this period, include a reduction to the current score for IM&T principal risk 5, reduced from 16 to 12, based on a number of factors, including the completed PACS transfer and resulting improvement, nurse assessments and HSLI funding. In addition, the recent internal audit for eHospital has reduced the level of risk to medium from high last year.
- 2.4 The three highest rated principal risks on the BAF relate to delivery of the financial control total, the emergency care pathway and workforce capacity:

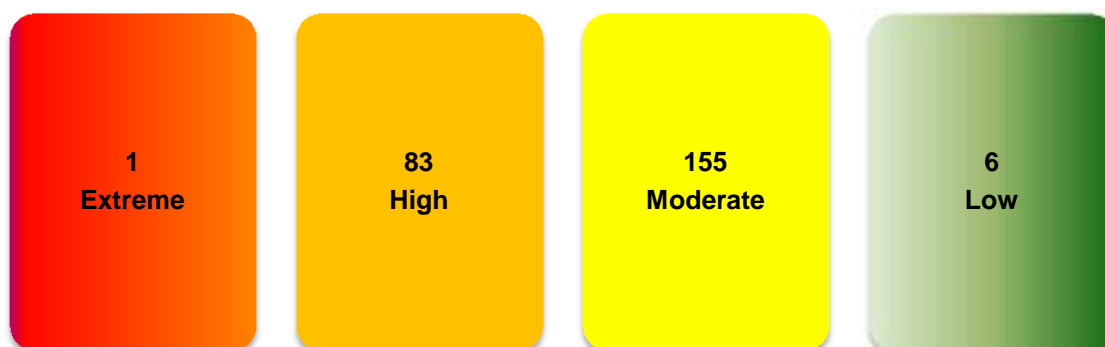
| Principal Risk Description 2018/19 | Risk Rating | Objective & Lead Director |
|--|-------------|---------------------------|
| PR2: If the Trust is unable to achieve and maintain the required workforce capacity and capability standards, then it | 20 | Our People DPOP |

| | | |
|---|----|-----------------------------|
| may result in widespread instances of poor clinical outcomes for patients and increased staff workloads, impacting business (quality / finance) and reputation (regulatory duty / adverse publicity). | | |
| PR3: If the Trust is unable to achieve and maintain financial sustainability , then it will result in a failure to deliver the financial plan, impacting business (finance & quality) and reputation (regulatory duty / adverse publicity). | 20 | Financial Stability CFO |
| PR4: If the Trust is unable to effectively manage the emergency care pathway , then it may result in widespread instances of poor clinical outcomes for patients and sustained failure to achieve constitutional standards, impacting business (quality & finance) and reputation (regulatory duty / adverse publicity). | 20 | Organisation of Care COO |

3. ORGANISATIONAL RISK REGISTER SUMMARY

3.1 The Trust's risk register has been kept under review by the Executive Performance Board and CMG Boards during January 2019 and displays 245 organisational risks. The Trust's risk profile, by current risk rating, is illustrated in Figure 1, below and a dashboard of the high risks is attached at appendix two.

Fig 1 - UHL Risk Register Profile: residual risk rating



3.2 There has been one risk increased from a high rating to an extreme rating this reporting period. This risk, concerning Paediatric Cardiac Anaesthetic vacancies, has been updated in line with the revised EMCHC strategic plan.

| CMG | Risk Description | Current Rating | Target Rating |
|-------|--|----------------|---------------|
| ITAPS | If we do not recruit into the Paediatric Cardiac Anaesthetic vacancies to maintain a WTD compliant rota, then it may result in suboptimal patient treatment leading to potential for patient harm. | 25 | 8 |

3.3 There have been three new risks rated 15 and above entered on the risk register during the reporting period.

| CMG | Risk Description | Current Rating | Target Rating |
|------|---|----------------|---------------|
| RRCV | If medical staffing gaps in Allergy Services are not addressed, then it may result in waiting list increases and widespread delays with patient diagnosis or treatment leading to potential for harm and non-compliance of RTT national targets | 20 | 8 |

| | | | |
|------|---|----|---|
| ESM | If ESM CMG do not recruit and retain into the current nursing vacancies within Specialist Medicine, including the extra capacity wards opened, then it may result in widespread delays with patient diagnosis or treatment, leading to potential harm. | 20 | 6 |
| RRCV | If staffing levels are below establishment (for nursing, technician and admin) within the Home oxygen service, then it may result in patient delays leading to potential harm, reduced quality of life for patients, increased costs of oxygen provision and potential for withdrawal of CCG funding. | 16 | 8 |

- 3.4 No risks have reduced from high to moderate during the reporting period.
- 3.5 No risks rated 15 and above have been closed during the reporting period.
- 3.6 Thematic analysis of the organisational risk register shows the key risk causation theme as workforce shortages (including nursing and medical staff) across the CMGs. Thematic findings from the risk register are reflective of the highest rated principal risks on the BAF.

4 FUTURE RISK MANAGEMENT PLANS

- 4.1 Areas for focus in UHL during this year and as part of the 2019/20 BAF refresh include:
- Risk articulation – to ensure that all principal risk descriptions provide a succinct overview of the cause and effect of the risk. This principle applies to all risks on the organisational risk register also;
 - Risk appetite – the corporate risk team is awaiting a Trust Board development session to consider risk appetite and to link appetite with the present risk scoring methodology. As part of this process, formal target risk ratings will be agreed for all the principal risks on the BAF;
 - CMG and Corporate risk register effectiveness – The corporate risk team will be linking with CMGs and corporate directorates to undertake a review of their risks, which will scrutinise effectiveness of controls in place and the relevance of treatment plans to manage the level of risk to agreed target levels. Progress will be reported to CMG Boards and Executive Team meetings.
 - Risk governance (assurance and reporting) – As part of the 2019/20 BAF refresh, the Executive Team and Board must ensure that the organisation is focussed on the right risks and that there is appropriate management and oversight of principal risks on the BAF at all appropriate levels, including Trust Board sub-committees;
 - Horizon scanning – the Executive Team and the Board must ensure they consider emerging risks as part of their business as usual work programmes.

5 RECOMMENDATIONS

- 5.1 The Board is invited to review and approve the content of this report, noting the position to principal risks on the 2018/19 BAF and local risks on the organisational risk register, and to advise as to any further action required in relation to UHL risk management framework.

Report prepared by Risk & Assurance Manager, 31/01/2019.

UHL Board Assurance Framework 2018/19:

The Board Assurance Framework (BAF) is designed to provide the Trust Board with a simple but comprehensive method for the effective and focused management of principal risks to the achievement of its strategic objectives. The Trust Board defines the principal risks within the BAF and ensures that each is assigned to a Lead Director, as well as to a lead Executive Board for scrutiny, and to a lead Committee of the Board for regular review and assurance.

The principal risk descriptions include, in italics, the key *threats* likely to increase the risk and which may influence the achievement of the Trust’s strategic objectives.

The focus within the BAF is on the effectiveness of the primary controls, which we are relying on, whose impact could have a direct bearing on the achievement of the Trust’s strategic objectives, should the controls be ineffective.

The BAF is linked to performance metrics with detective risk indicators as a further source of evidence to inform the regular review and re-assessment. The assurance sections focus on where internal and external scrutiny of the operation of primary controls takes place, along with a summary of what the evidence received tells us in relation to the effectiveness of the controls which are being relied on.

Through scrutiny of principal risks at the relevant Executive Board meetings attention should be taken to recognise gaps in the primary controls (i.e. what should be in place to manage the risk but is not) and/or assurances (i.e. what evidence should be in place to tell us in relation to the effectiveness of the controls / systems which are being relied on but is not), to endorse risk ratings, and to agree and monitor appropriate actions to treat the gaps through to progression.

The principal risk rating is based on evidence in relation to the effectiveness of the primary controls which are being relied on and will be reviewed at the relevant Executive Boards, as part of a robust governance process to scrutinise the principal risk, in order to endorse a final position for reporting to the Trust Board.

BAF Rating System: rating on the effectiveness of controls / systems which we are relying on (I x L):

| | Impact UHL Reputation (if the risk was to materialise) | | | | |
|----------------------------|--|-------|----------|-------|---------|
| | Very Low | Minor | Moderate | Major | Extreme |
| Very good controls | 1 | 2 | 3 | 4 | 5 |
| Good controls | 2 | 4 | 6 | 8 | 10 |
| Limited effective controls | 3 | 6 | 9 | 12 | 15 |
| Weak controls | 4 | 8 | 12 | 16 | 20 |
| Ineffective controls | 5 | 10 | 15 | 20 | 25 |

| PR Score | PR Rating |
|----------|-----------|
| 1-6 | Low |
| 8-12 | Moderate |
| 15-20 | High |
| 25 | Extreme |

2018/19 BAF Dashboard

| Principal Risk Description | Strategic Objective | Exec Direc | Exec Team | Trust Board Cmttee | Current Rating I x L |
|--|--|------------|------------|--------------------|----------------------|
| 1) A) If the Trust is unable to achieve and maintain the required quality and clinical effectiveness standards, caused by inadequate clinical practice and/or ineffective clinical governance , then it may result in widespread instances of avoidable harm to a large number of patients, affecting reputation (breach in regulatory duty / adverse publicity). | Quality Commitment: to deliver safe, high quality, patient centred, healthcare | MD / CN | EQB | AC / QOC | 4 x 3 = 12 |
| B) If the Trust is unable to achieve and maintain the required quality and patient safety standards, caused by inadequate clinical practice and/or ineffective clinical governance , then it may result in widespread instances of avoidable harm to a large number of patients, affecting reputation (breach in regulatory duty / adverse publicity). | Quality Commitment: to deliver safe, high quality, patient centred, healthcare | MD / CN | EQB | AC / QOC | 4 x 4 = 16 |
| C) If the Trust is unable to achieve and maintain the required quality and patient experience standards, caused by inadequate clinical practice and/or ineffective clinical governance , then it may result in widespread instances of avoidable harm to a large number of patients, affecting reputation (breach in regulatory duty / adverse publicity). | Quality Commitment: to deliver safe, high quality, patient centred, healthcare | MD / CN | EQB | AC / QOC | 4 x 3 = 12 |
| 2) If the Trust is unable to achieve and maintain the required workforce capacity and capability standards, caused by employment market factors (such as availability and competition to recruit, retain and utilise a workforce with the necessary skills and experience), lack of extensive education, training and leadership, and demographic changes , then it may result in widespread instances of poor clinical outcomes for patients and increased staff workloads, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | We will have the right people with the right skills in the right numbers in order to deliver the most effective care | DPOD | EWB / EPB | AC / PPPC | 5 x 4 = 20 |
| 3) If the Trust is unable to achieve and maintain financial sustainability, caused through delivery of income, the control of costs or the delivery of cost improvement plans , then it will result in a failure to deliver the financial plan, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | We will continue on our journey towards financial stability - deliver target 18/19 | CFO | EPB | AC / FIC | 5 x 4 = 20 |
| 4) If the Trust is unable to effectively manage the emergency care pathway, caused by persistent unprecedented level of demand for services, primary care unable to provide the service required, ineffective resources to address patient flow, and fundamental process issues , then it may result in widespread instances of poor clinical outcomes for patients and sustained failure to achieve constitutional standards, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | We will improve our Emergency Care Performance | COO | EPB | AC / PPPC | 5 x 4 = 20 |
| 5) If the Trust is unable to deliver a fit for the future IM&T service, caused by inability to secure appropriate resources (including external capital and workforce), a critical infrastructure failure, ineffective system resilience and preparedness of an external IT supplier or an external shut-down attack , then it may result in a significant disruption to the continuity of core critical services, affecting reputation (breach in regulatory duty / adverse publicity). | To progress our strategic enabler – IM&T | CIO | EIMT / EPB | AC / PPPC | 4 x 3 = 12 |
| 6) If the Trust does not adequately develop and maintain its estate to meet statutory compliance obligations and minimise the potential for critical infrastructure failure, caused by a lack of resources to address the backlog maintenance programme, insufficient clinical decant capacity and the sheer volume of technical work to address ageing buildings , then it may result in an increased risk of failure of critical plant, equipment and core critical services leading to compliance issues, risk of regulatory intervention, impact upon business and patient critical infrastructure and adverse publicity. | To progress our strategic enabler - Estates | DEF | ESB | AC / QOC | 5 x 3 = 15 |
| 7) If the Trust is unable to work collaboratively with partners to secure the support of community and STP stakeholders, caused by breakdown of relationships amongst partners and ineffective clinical service strategies of the local population , then it may result in disruption to transforming sustainable clinical services, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | To develop more integrated care in partnership with others | DSC | ESB | AC / PPPC | 4 x 4 = 16 |

2018/19 BAF Bubble Chart

| | | ← Impact → | | | | |
|------------|------------------|------------|-------|----------|---------------------|-------------------|
| | | 1 | 2 | 3 | 4 | 5 |
| | | Rare | Minor | Moderate | Major | Extreme |
| Likelihood | ↑ | 1 Rare | | | | |
| | 2 Unlikely | | | | | |
| | 3 Possible | | | | PR1A PR1C PR5 | PR6 |
| | ↓ | 4 Likely | | | PR1B PR7 | PR2 PR3 PR4 |
| | 5 Almost certain | | | | | |

| | | | | | | | | | | | | |
|---|--|------------------|--------------------------------|-------------------|-------------------|-------------------------|-------------------|-------------------|--------------------------|---|------------|------------|
| DATE: @ Dec 2018 | | Director: | MD / CN (SH / JJ / RB) | | | Executive Board: | EQB | | TB Sub Committee: | AC / QOC | | |
| Linked Objective | Our Quality Commitment... to deliver safe, high quality, patient centred, healthcare: To improve patient outcomes by greater use of key clinical systems and care pathways | | | | | | | | | | | |
| BAF Principal Risk: 1A– Quality & clinical effectiveness | If the Trust is unable to achieve and maintain the required quality and clinical effectiveness standards, <i>caused by inadequate clinical practice and/or ineffective clinical governance</i> , then it may result in widespread instances of avoidable harm to a large number of patients, affecting reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | Current Risk & Assurance Rating (I x L): | | |
| | 4 x 3 = 12 | | | | | | | | | | | |
| BAF Ratings | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR |
| Exec Team: | New risk entered in June | | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | | | |

| | |
|-------------------------|----------------------------------|
| Primary Controls | Detective Risk Indicators |
|-------------------------|----------------------------------|

Quality and Clinical Effectiveness Reporting

- 2018/19 UHL Quality Commitment measured through PIDs reported to EQB in relation to:
 - Improve patient outcomes by greater use of key clinical systems and care pathways.
- Quality Framework (Strategy) outlining how quality is managed within the Trust reported in AOP.
- Schedule of external visits maintained and reviewed at CMG service and Exec Team levels
- Deteriorating Adult Patient Board monitors outcomes related to ICU, sepsis, EWS, AKI and diabetes.
- Clinical service structures, resources and governance arrangements in place at Trust Exec and CMG / Specialty levels ensuring appropriate escalation of quality matters.
- Monthly reporting of Mortality Rates and Learning from Deaths (LFD) to the UHL MRC.
- CMG monthly Performance Review Meetings chaired by CN, MD, COO, CFO and DPOD.
- Reporting to Commissioner led Clinical Quality Review Group (CQRG) on compliance with quality schedule and CQUINS – including Commissioner Quality visits schedule for 2018/19.
- CQC improvement plan monitored at CMG Boards, Exec Team and Trust Board.
- NHSI Board to Board performance review meetings.

Quality and Clinical Effectiveness Work Programmes

- Clinical Policies, guidelines, SOPs including NatSSIPs/ LocSSIPs on INsite.
- Trust wide risk management and governance structure in place including: risk register, CAS, incident reporting, Complaints, Claims & Inquest management. Datix risk management software.
- Clinical audit programme, including participation in national audits.
- Consultant outcomes, participation in national clinical registries
- GIRFT and External Peer Reviews.
- Management and assessment against NICE guidance.
- Professional standards and Code of Practice / Clinical supervision.
- Appraisal and Revalidation process.
- Learning from Deaths work stream to include Medical Examiner and Specialty M&M Processes and the Bereavement Support Service.
- Clinical Harm review process - Case note reviews, morbidity reviews and thematic findings.
- Analysis and benchmarking of UHL’s mortality rates using Dr Foster’s Intelligence and HED data.
- Stroke and Fractured Neck of Femur improvement programmes.
- Quality Commitment ‘Improving patient outcomes’ work programmes to include: Implementing the Clinical Frailty Score; Embedding use of Nerve Centre for all medical handover board rounds and escalation of care; Fully implement plans to standardise Red2Green.

| | Ref | Indicators | 18/19 Target | Dec - 18 | 18/19 YTD |
|------------------|-----|---|--------------|------------------------|-----------|
| EFFECTIVE | E1 | Readmissions <30 days – Discharge work stream – one month in arrears | Red >8.6% | | 9.0% |
| | E2 | Mortality (SHMI) – JJ | <=99 | Jul 17 to June 18 = 96 | 96 |
| | E5 | Crude Mortality Emergency Spells – JJ | <=2.4% | 2.4% | 2% |
| | E6 | #NOF <36 hours – CMG / Max Chauhan | Red <72% | 73.8% | 72.6% |
| | E7 | Stroke – 90% stay on stroke unit – one month in arrears – CMGs/ S SNAP – RACHEL MARSH | Red <80% | | 84.6% |
| | E8 | Stroke – TIA – RACHEL MARSH | Red <60% | 52.3% | 56.2% |
| | | | | | |
| | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|--|---|--|
| <ul style="list-style-type: none"> UHL Quality Commitment components monitored at Exec Team and QOC, quarterly. Both Operational management and Executive/Board reporting is in place for Clinical effectiveness. Reports provide assurance and highlight threats to delivery of the programme along with any mitigating actions. Latest reports received include: <ul style="list-style-type: none"> NEWS2 NPSA alert (NHS/PSA/RE/2018/003) compliance monitored via ADPB and confirmed to EQB. Stroke - Actions currently taken have meant the TIA clinic has met the target for high risk referrals of 60% within 24 hours for Aug & Sept. 90% stay on a Stroke Unit has been achieved for 80% of patients for the past 12 months. Mortality report to QOC and Trust Board - Information Analyst and Bereavement Support Nurse in Post. LLR Frailty Task Force (led by UHL) is in place with a focus on identifying and responding to the needs of frail multi morbid patients. This group is responsible for the overall embedding of the CFS in ED and the wider hospital, and responding to these patients holistically in the community to ensure better outcomes and prevent readmission into acute care. A readmission working group has been set up within UHL to understand the data and identify a mechanism to refer these patients to STP provided community neighbourhood teams. Community partners are now involved with this group to ensure a system wide response. Readmissions CQUIN agreed, Q2 successfully delivered. Targeted specialities all involved. Readmission coordinator post - funded by city CCG to provide community follow up for patients at high risk of readmission. (PARR>40) #NOF Task and Finish group involving senior consultants from Trauma, Anaesthetics, Orthogeriatrics, ED as well as Nursing, Theatres and Management met to discuss problems and develop a new action plan. Fractured Neck of Femur – pilot update and action plan, jointly owned by ITAPS and MSS, presented to QOC in Dec. Risk assessment undertaken and approved by CMG Board (= 16). Stroke and TIA Clinic performance monitored by CMG. Exception report being submitted to EQB to advise on actions being taken to address the deterioration in TIA Clinic Performance. | <ul style="list-style-type: none"> CQC comprehensive review in 2017/18 - inspectors have rated our Trust overall as Requires Improvement; rating us Good for being effective and caring, and Requires Improvement for being safe, responsive and well-led. CQC unannounced inspection 29.5.18 with written feedback provided. Human Fertilisation & Embryology Authority Inspection – UHL’s IVF and ICSI success rates in line with national average. GIRFT review of Orthopaedic Services found UHL has very low revision rates but potential area for reduction in Length of Stay. Internal Audit Programme 2018/19: <ul style="list-style-type: none"> Learning from Deaths Programme – Audit report due Jan 2019. Internal Audit 2016/17: <ul style="list-style-type: none"> Clinical Audit - medium risk (associated with CMG engagement). Consultant Outcomes Programme: <ul style="list-style-type: none"> National Congenital Heart Disease Audit results published for 2014-17 in November – UHL’s survival rates for paediatric CHD are higher than predicted. | <p>Mortality</p> <ul style="list-style-type: none"> Information Analyst in Post. M&M Assistant appointed. Due to start end Jan 19 Review Mar 19 (DMD) <p>#NOF</p> <ul style="list-style-type: none"> A ‘Rapid Cycle Fortnight’ from 1st to 12th October has been completed. The main intervention was to provide team and theatre access over the weekend for NOF patients. The trial identified potential benefits but not possible to draw definitive conclusions due to varying factors. Continue collaborative working with MSS and ITAPS to achieve best outcomes. Further improve in-reach to and collaboration with ED to reduce transfer time of patients to ward. Improve the pathway in ED. Appointment of Associate Physician to work on ward 32 dedicated to NOF ward ensuring flow of NOF patients. Review job plans to sustain all day seamless operating list. Business case for dedicated radiographer/Imaging machine for NOF theatre. Extending weekend theatre capacity. Move to floating anaesthetic cover for 7 days per week which is going to need investment for the additional anaesthetic time required. Commit to the concept of ‘holding’ 1 NOF ‘hot beds’ for fast tracking of admissions but bed pressures have significantly impacted on this. Review Mar 19 (MSS CMG CD) <p>Readmissions</p> <ul style="list-style-type: none"> Although the process for reviewing patients has been agreed in principle, a formal proposal has yet to be designed and tested pre-winter 2018. This includes allowing a field on discharge letters specifying what the readmission risk for patients is and requesting the GP to refer patient for MDT review. This has been agreed by IMT and will be implemented by end of Jan. Review Jan 19 – (HoSD) Respiratory – plans to reduce the PARR score to >30 for patient follow up – Resources to be discussed / what can be delivered safely in the community? Review Jan 19 – (HoSD) EoL emergency readmissions increase of 16%/20%, from average baseline, noted in July and August requires further investigation. Review Jan 19 – (HoSD) <p>Frailty</p> <ul style="list-style-type: none"> The CFS score is now routinely recorded in ED. Plan to roll out to rest of hospital in Q4. Review Feb 19 – (HoSD) <p>TIA Clinic – High Risk Patients</p> <ul style="list-style-type: none"> Work plan in place to increase capacity for high-risk patients and discussions being held with commissioners to look at deflecting obvious non TIA referrals. Review Feb 19 – (ESM CMG CD) |

| DATE: @ Dec 2018 | | Director: | MD / CN (MD / CM) | Executive Board: | EQB | TB Sub Committee: | AC / QOC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|--|-------------------|--------------------------|-------------------------|-------------------|--|-------------------|-------------------|-------------------|------------|---|------------|-----|--|--|----------|-----------|----|--|--|--|-----|----|--|-------------------------|---|----|----|--------------------|---|---|---|-----|--------------|---|---|---|-----|-----------------------|----|---|----|-----|---------------------------------|---|---|---|-----|-------------------------------|---|---|---|-----|------------|---|---|---|-----|---|------|--|-----|-----|-----------------------------------|---|---|---|-----|-----------------------------------|-----|---|---|-----|-----------------------------------|-----|---|----|
| Linked Objective | Our Quality Commitment... to deliver safe, high quality, patient centred, healthcare: To reduce harm by embedding a 'Safety Culture' | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Principal Risk: 1B – Quality & patient safety | If the Trust is unable to achieve and maintain the required quality and patient safety standards, <i>caused by inadequate clinical practice and/or ineffective clinical governance</i> , then it may result in widespread instances of avoidable harm to a large number of patients, affecting reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | | Current Risk & Assurance Rating (I x L): | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 4 x 4 = 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Ratings | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exec Team: | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Primary Controls | | | | | | Detective Risk Indicators | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> 2018/19 UHL Quality Commitment measured through PIDs reported to EQB in relation to: <ul style="list-style-type: none"> To reduce harm by embedding a 'safety culture'. Clinical service structures, resources and governance arrangements in place at Trust Exec and CMG / Specialty levels ensuring appropriate escalation of quality matters. Clinical Policies, guidelines, SOPs including NatSSIPs/ LocSSIPs. Professional standards and Code of Practice / Clinical supervision. Trust wide risk management and governance structure in place including: risk register, CAS, incident reporting, Complaints, Claims & Inquest management, patient safety portal. Clinical audit programme & monitoring arrangements including assessment against NICE guidance. Never Events action plan and walkabout sessions. Infection Prevention and Control programme including policies / procedures; staff training; environmental cleaning audits and inspections. Freedom to Speak up Guardian and escalation processes. Senior leadership safety walkabout programme. Quality Framework (Strategy) outlining how quality is managed within the Trust reported in AOP. Schedule of external visits maintained and reviewed at CMG service and Exec Team levels. CQC improvement plan monitored at CMG Boards, Exec Team and Trust Board. NHSI Board to Board performance review meetings. Maintenance of defined safe staffing levels on wards & departments – nursing and medical. Clinical staff recruitment campaigns, induction processes, registration and re-validation practices. Regular liaison meetings with Leic Coroner re hospital deaths and inquests. UHL Q&P Report including 'safe' indicators reported to EPB monthly. CMG monthly Performance Review Meetings chaired by CN, MD, COO, CFO and DPOD. Reporting to Commissioner led Clinical Quality Review Group on compliance with quality schedule and CQUINS – including Commissioner Quality visits schedule for 2018/19. Learning from claims and inquests – key themes identified and reported to EQB / QOC. Medical Examiner and Learning from Deaths reviews and triangulated with patient safety incidents. GIRFT reports and NHSR scorecard. Recent analysis on harm with targeted action for improvement. Increased incident reporting. UHL Patient Safety Alert Panel. | | | | | | <table border="1"> <thead> <tr> <th>Ref</th> <th>Indicators</th> <th>18/19 Target</th> <th>Dec - 18</th> <th>18/19 YTD</th> </tr> </thead> <tbody> <tr> <td>S1</td> <td>Reduction for moderate harm and above PSIs - reported 1 month in arrears</td> <td>9% REDUCTION FROM FY 16/17 (<12 per month)</td> <td></td> <td>179</td> </tr> <tr> <td>S2</td> <td>Serious Incidents - actual number escalated each month</td> <td><=37 by end of FY 18/19</td> <td>1</td> <td>25</td> </tr> <tr> <td>S8</td> <td>Overdue CAS alerts</td> <td>0</td> <td>0</td> <td>1</td> </tr> <tr> <td>S10</td> <td>Never Events</td> <td>0</td> <td>0</td> <td>6</td> </tr> <tr> <td>S11</td> <td>Clostridium Difficile</td> <td>61</td> <td>6</td> <td>50</td> </tr> <tr> <td>S12</td> <td>MRSA Bacteraemias - Unavoidable</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>S13</td> <td>MRSA Bacteraemias (Avoidable)</td> <td>0</td> <td>0</td> <td>1</td> </tr> <tr> <td>S14</td> <td>MRSA Total</td> <td>0</td> <td>0</td> <td>1</td> </tr> <tr> <td>S23</td> <td>Falls per 1,000 bed days for patients > 65 years (1 month in arrears)</td> <td><6.6</td> <td></td> <td>6.3</td> </tr> <tr> <td>S24</td> <td>Avoidable Pressure Ulcers Grade 4</td> <td>0</td> <td>0</td> <td>0</td> </tr> <tr> <td>S25</td> <td>Avoidable Pressure Ulcers Grade 3</td> <td><27</td> <td>3</td> <td>6</td> </tr> <tr> <td>S26</td> <td>Avoidable Pressure Ulcers Grade 2</td> <td><84</td> <td>5</td> <td>46</td> </tr> </tbody> </table> | | | | | | | Ref | Indicators | 18/19 Target | Dec - 18 | 18/19 YTD | S1 | Reduction for moderate harm and above PSIs - reported 1 month in arrears | 9% REDUCTION FROM FY 16/17 (<12 per month) | | 179 | S2 | Serious Incidents - actual number escalated each month | <=37 by end of FY 18/19 | 1 | 25 | S8 | Overdue CAS alerts | 0 | 0 | 1 | S10 | Never Events | 0 | 0 | 6 | S11 | Clostridium Difficile | 61 | 6 | 50 | S12 | MRSA Bacteraemias - Unavoidable | 0 | 0 | 0 | S13 | MRSA Bacteraemias (Avoidable) | 0 | 0 | 1 | S14 | MRSA Total | 0 | 0 | 1 | S23 | Falls per 1,000 bed days for patients > 65 years (1 month in arrears) | <6.6 | | 6.3 | S24 | Avoidable Pressure Ulcers Grade 4 | 0 | 0 | 0 | S25 | Avoidable Pressure Ulcers Grade 3 | <27 | 3 | 6 | S26 | Avoidable Pressure Ulcers Grade 2 | <84 | 5 | 46 |
| | | | | | | | | | | | | | Ref | Indicators | 18/19 Target | Dec - 18 | 18/19 YTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S1 | Reduction for moderate harm and above PSIs - reported 1 month in arrears | 9% REDUCTION FROM FY 16/17 (<12 per month) | | 179 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S2 | Serious Incidents - actual number escalated each month | <=37 by end of FY 18/19 | 1 | 25 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S8 | Overdue CAS alerts | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S10 | Never Events | 0 | 0 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S11 | Clostridium Difficile | 61 | 6 | 50 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S12 | MRSA Bacteraemias - Unavoidable | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S13 | MRSA Bacteraemias (Avoidable) | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S14 | MRSA Total | 0 | 0 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S23 | Falls per 1,000 bed days for patients > 65 years (1 month in arrears) | <6.6 | | 6.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S24 | Avoidable Pressure Ulcers Grade 4 | 0 | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S25 | Avoidable Pressure Ulcers Grade 3 | <27 | 3 | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | S26 | Avoidable Pressure Ulcers Grade 2 | <84 | 5 | 46 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|---|--|---|
| <ul style="list-style-type: none"> • Annual Governance statement providing assurance on the strength of internal control regarding risk management processes endorsed by Audit Committee (May 2018). • Patient Safety Report (Jan 2018) to EQB/QOC: One Serious Incident escalated in December. There has been a significant increase in the number of reported incidents related to lack of nursing staff in December 2018. There has been a pleasing increase in the rate of PPSIs reported. • 0 Never events reported in December. • Q2 Harms Review - We have seen a slight decrease in the actual number of harm incidents in Q2 2018/19 compared to Q1 but there has been a sustained increased level of moderate plus harm this year to date compared with 17/18. • Triangulation of incident and learning from death themes reviewed and reported to EQB in Nov. • F2SU clinics and surgeries at all three sites. • 'Time to train' and half day audits took place in CMGs on 20/12/18. • Cluster of VTE harms identified in November 2018 – VTE Task Force established December 2018 to report monthly to EQB. • Throughout 2018, the Diabetes team have been auditing insulin prescribing and management every 3 months. Insulin Safety training has been delivered over the same period to doctors, nurses and pharmacists. Results of the audits demonstrate: Insulin errors in UHL have halved since Dec 2017; Improvements across the board in the prescription of insulin, the administration of insulin and in the management of insulin when patients' capillary blood sugars (CBGs) were out of range; In Dec 2018 >200 patients with diabetes were audited, 123 patients were treated with insulin. This was the first time EVER that we found no abbreviations ("u" or "iu")* in the insulin prescriptions. | <ul style="list-style-type: none"> • CQC comprehensive review in 2017/18 - inspectors rated Trust overall as Requires Improvement; rating us Good for being effective and caring, and Requires Improvement for being safe, responsive and well-led. The Trust must embed learning from never events in order to prioritise safety and reduce risk; • The Trust did not always control infection risk well - Staff did not always adhere to trust policy in relation to cleaning of equipment, completing infection control risk assessments and hand hygiene. • CQC Warning notice issued following unannounced inspection in Nov 2017 – re the care given to diabetic patients in relation to the management of their insulin requires significant improvement. Evidence supports actions have delivered improvements. However, the CCGs visited some of the same wards during April, which the CQC had visited, and found some areas still had some improvements to make. • CQC unannounced inspection 29.5.18 with written feedback provided. • Internal Audit Programme 2018/19: • Patient Safety Alert review – low risk, largely reassuring report (Jan 2019). • Internal Audit 2016/17: • Risk management – medium risk (associated with CMG processes). • Clinical Audit - medium risk (associated with CMG engagement). • External Audit 2016/17: • Incident reporting and evidence of validation of grading of harm – outcome assured (safety nets in place and being monitored). • National Freedom to Speak up Guardian visit in Q3 2017 – positive verbal feedback received about systems and processes in place in UHL. • Parliamentary ombudsman enquires – only 1 partially upheld case in 17/18, reduced from 7 the previous year. • Healthwatch – independent complaints review panel – Feedback received from the Panel that met in June 2018 and actions agreed. • Human Fertilisation & Embryology Authority (HFEA) Inspection June 2018 – Two major areas of non-compliance, 1) Safety and suitability of premises (including inadequate storage facilities including for storage of liquid nitrogen dewars) and 2) Medicines management (carry over stock not recorded in the controlled drugs register and only a single patient identifier used in the controlled drugs register). • CQC (IR)MER inspection to Cath. Lab. On the 23rd November 2018. • Latest NHSI Never Events data published 30th October 2018. • Visit of Dr Aidan Fowler, National Director of Patient Safety (NHSI) on 20/12/18 provided external assurance of approach and performance around QI and Patient Safety. | <ul style="list-style-type: none"> • Communication of key safety messages to front line staff: develop strategy to embed learning from never events in order to prioritise safety and reduce never events / patient safety culture programme to be developed / increase awareness via website and intranet broadcasting – during 2018/19 (CN / MD). • IP team to undertake sample audit of completion of paper RA with feedback to the Nurse in Charge in real time and a report to the Matron / Review all Infection Prevention policies with a one page 'at a glance' care bundle produced for each organism / Convert current paper patient Risk Assessment (RA) booklet to electronic format – during 2018/19 (CN). • Overdue RCA actions require urgent attention from relevant CMGs (CMG CDs). Items also monitored at CMG PRMs. • Improve culture and empower staff to 'Stop the Line' in all clinical areas – QC priority 2018/19 – Stop the line audit currently in progress – results expected in Q4 2018 (AMD). • More work required to embed systems to ensure abnormal results are recognised and acted upon – QC priority 2018/19 – Reviewed at EQB quarterly (AMD). • Improve the management of diabetic patients treated with Insulin – QC priority 2018/19 – Reviewed at EQB quarterly (AMD). • Some critical nurse staffing gaps reported in CMGs and monitored via risk register and daily command and control meetings. • Action plan to address the two major non-compliances in HFEA Inspection report - Consultant Embryologist, Leicester Fertility Centre & Medical Director – progress reviewed at EQB meetings. • Non-integrated / weak IT systems remain a patient safety risk – UHL IM&T e-hospital programme established (see PR 5). |

| DATE: @ Dec 2018 | | Director: | MD / CN (HL) | | | Executive Board: | | EQB | | TB Sub Committee: | | AC / QOC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|------------------|---------------------|-------------------|-------------------|---|-------------------|---|-------------------|--------------------------|------------|-----------------|--|-----|------------|--------------|----------|-----------|---------------|----|--|-----------|-----|-----|----|------------------------|-----------|---|---|----|---|-----|-----|-----|----|--|-----|-----|-----|----|--|-----|-----|-----|-----|---|---|---|----|
| Linked Objective | Our Quality Commitment... to deliver safe, high quality, patient centred, healthcare: To use patient feedback to drive improvements to services and care | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Principal Risk: 1C – Quality & patient experience | If the Trust is unable to achieve and maintain the required quality and patient experience standards, <i>caused by inadequate clinical practice and/or ineffective clinical governance</i> , then it may result in widespread instances of avoidable harm to a large number of patients, affecting reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Current Risk & Assurance Rating (I x L): | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 4 x 3 = 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Ratings | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exec Team: | New risk entered in June | | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | 4 x 3 = 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Primary Controls | | | | | | Detective Risk Indicators | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> 2018/19 UHL Quality Commitment measured through PIDs reported to EQB in relation to: <ul style="list-style-type: none"> Use patient feedback to drive improvements to services and care. Clinical service structures, resources and governance arrangements in place at Trust Exec and CMG / Specialty levels ensuring appropriate escalation of quality matters. Clinical Policies, guidelines, SOPs including NatSSIPs/ LocSSIPs on INsite. Professional standards and Code of Practice / Clinical supervision. Trust wide risk management and governance structure in place including: risk register, CAS, incident reporting, Complaints, Claims & Inquest management. Datix risk management software. Clinical audit programme & monitoring arrangements including assessment against NICE guidance. CMG monthly Performance Review Meetings chaired by CN, MD, COO, CFO and DPOD. Complaints process including Trust Policy. Staff surveys and FFTs monitored at local and Exec Team levels. Patient and public involvement forums and patient experience focus groups. Engagement / Patient Experience issues monitored through the Patient Involvement, Patient Experience and Equality Assurance Committee (PIPEEAC). UHL Q&P Report includes ‘caring’ indicators reported to EPB and Trust Board Monthly. Reporting to Commissioners led Clinical Quality review Group on successful collection of feedback from patients across clinical areas. | | | | | | <table border="1"> <thead> <tr> <th></th> <th>Ref</th> <th>Indicators</th> <th>18/19 Target</th> <th>Dec - 18</th> <th>18/19 YTD</th> </tr> </thead> <tbody> <tr> <td rowspan="5" style="text-align: center; vertical-align: middle;">CARING</td> <td>C1</td> <td>Formal complaints rate per 1000 IP,OP and ED attendances</td> <td>No Target</td> <td>1.3</td> <td>1.6</td> </tr> <tr> <td>C2</td> <td>% of upheld PHSO cases</td> <td>No Target</td> <td>0</td> <td>0</td> </tr> <tr> <td>C3</td> <td>Published Inpatients and Daycase Friends and Family Test - % positive</td> <td>97%</td> <td>97%</td> <td>97%</td> </tr> <tr> <td>C6</td> <td>A&E Friends and Family Test - % positive</td> <td>97%</td> <td>94%</td> <td>95%</td> </tr> <tr> <td>C7</td> <td>Outpatients Friends and family Test - % positive</td> <td>97%</td> <td>96%</td> <td>95%</td> </tr> <tr> <td>C10</td> <td>Single sex accommodation breaches (patients affected)</td> <td>0</td> <td>1</td> <td>42</td> </tr> </tbody> </table> | | | | | | | | Ref | Indicators | 18/19 Target | Dec - 18 | 18/19 YTD | CARING | C1 | Formal complaints rate per 1000 IP,OP and ED attendances | No Target | 1.3 | 1.6 | C2 | % of upheld PHSO cases | No Target | 0 | 0 | C3 | Published Inpatients and Daycase Friends and Family Test - % positive | 97% | 97% | 97% | C6 | A&E Friends and Family Test - % positive | 97% | 94% | 95% | C7 | Outpatients Friends and family Test - % positive | 97% | 96% | 95% | C10 | Single sex accommodation breaches (patients affected) | 0 | 1 | 42 |
| | | | | | | | Ref | Indicators | 18/19 Target | Dec - 18 | 18/19 YTD | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | CARING | C1 | Formal complaints rate per 1000 IP,OP and ED attendances | No Target | 1.3 | 1.6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | C2 | % of upheld PHSO cases | No Target | 0 | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | C3 | Published Inpatients and Daycase Friends and Family Test - % positive | 97% | 97% | 97% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | C6 | A&E Friends and Family Test - % positive | 97% | 94% | 95% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | C7 | Outpatients Friends and family Test - % positive | 97% | 96% | 95% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C10 | Single sex accommodation breaches (patients affected) | 0 | 1 | 42 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|--|--|--|
| <ul style="list-style-type: none"> • UHL Quality Commitment components monitored at Exec Team and QOC quarterly. • Outpatient Programme Board leading and monitoring the improvements in outpatients identified in response to patient feedback. Monthly reports shared at clinic level with CMGs. • End of Life Care and Palliative Care Committee monitors improvements to increase positive patients experience in relation to feeling involvement in care. • The Trust seeks to ensure services develop in response to patient’s feedback and therefore all “suggestions for improvement/complaints/areas that were lacking from the patients perception”, referred to as Sfl’s, are triangulated allowing overall themes at Trust and CMG level to be derived. The CMGs are then able to demonstrate their response to this feedback. • The Clinical Audit Team have streamlined this process facilitating the production of high level themes with minimum workload as it is acknowledged that understanding the themes from feedback from patients and monitoring CMG response to these themes is necessary to ensure patient led services and care. • The areas of improvement identified by patients in the triangulation of feedback are the areas of focus identified in the Trust’s Quality Commitment and overseen at PIPEEAC. • Complaints Data report (Dec 2018): Increase in performance for 25 day and 45 day complaints, 10 day complaints have had a decrease in performance. 45 day complaints performance is 100%. The Emergency Department and Neurology are the specialities with the most complaints and concerns this month. Decrease in the number of formal complaints this month. Decrease in the number of re-opened complaints this month. We have received one new PHSO case this month. Two PHSO cases were closed this month; both were not upheld. • Independent Complaints Review Panel met in Oct and actions following this include a review of the Terms of Reference for the Independent Complaints Review Panel and the new ToR have been added to the revised Complaints Policy (approved in Oct 2018) in the appendices. | <ul style="list-style-type: none"> • CQC comprehensive review in 2017/18 - inspectors have rated our Trust overall as Requires Improvement; rating us Good for being effective and caring, and Requires Improvement for being safe, responsive and well-led. • CQC unannounced inspection 29.5.18 with written feedback provided. • Internal Audit Programme 2018/19: <ul style="list-style-type: none"> ➢ Quality Commitment review – scheduled Q3. • Internal Audit 2016/17: <ul style="list-style-type: none"> ➢ Risk management – medium risk (associated with CMG processes). ➢ Clinical Audit - medium risk (associated with CMG engagement). | <ul style="list-style-type: none"> • Improving experience of care for patients in the outpatient facilities. As part of the Trust’s Quality Commitment there is a Trust wide improvement plan and an Outpatient Group with representatives from all CMGs to drive this forward – QC priority 2018/19 – Reviewed at EQB quarterly. • Improving patient involvement in care in ED. This is being taken forward through the End of Life Care Hospital Improvement Programme (ELCHIP) programme and monitored via the End of Life and Palliative Care Committee – QC priority 2018/19 – Reviewed at EQB quarterly. |

| | | | | | | | | | | | | |
|---|---|------------------|-------------|------------|-------------------------|----------------------------------|------------|---|---|-----------------|---|------------|
| DATE: @ Dec 2018 | | Director: | DPOD | | Executive Board: | | EWB | | TB Sub Committee: | | AC / PPPC | |
| Linked Objective | We will have the right people with the right skills in the right numbers in order to deliver the most effective care | | | | | | | | | | | |
| BAF Principal Risk: 2 - workforce | If the Trust is unable to achieve and maintain the required workforce capacity and capability standards, <i>caused by employment market factors (such as availability and competition to recruit, retain and utilise a workforce with the necessary skills and experience), lack of extensive education, training and leadership, and demographic changes</i> , then it may result in widespread instances of poor clinical outcomes for patients and increased staff workloads, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | | Current Risk & Assurance Rating (I x L): | |
| | | | | | | | | | | | 5 x 4 = 20 | |
| BAF Ratings | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR |
| Exec Team: | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | | | |
| Primary Controls | | | | | | Detective Risk Indicators | | | | | | |
| <ul style="list-style-type: none"> Executive Workforce Board (meet Quarterly) – reports to Trust Board. People, Process and Performance Committee – Sub-committee of the Trust Board (meet monthly) – report to Trust Board. Local Workforce Action Group – report to – Local Workforce Action Board – report to – LLR Senior Leadership Team. Leadership and people management policies, processes and professional support tools (including training & UHL Way tools). Temporary staffing approval and recruitment process with appropriate authorisation levels. Vacancy management and recruitment/ retention system and processes – i.e. TRAC system. Revised ERCB Board and CON in place from July 2018. Staff communication & engagement forums – <i>LiA events, Ask the Boss events, Freedom to Speak up forum, Insite staffroom forum.</i> Staff appraisal systems and people capability framework. Core Skills Learning & Development including statutory & mandatory training system – i.e. HELM. Employee Health & Wellbeing Plan. Equality & Diversity Board, delivery plan, dedicated lead in place, and Equality Impact assessments undertaken for policy and procedure function. Defined safe medical and nurse staffing levels for all wards and departments. Medical Education Workforce Group & Medical Education and Training Committee – report to EWB (Quarterly). Embedded Medical Education Strategy to address specialty specific shortcomings. GMC 'Approval and Recognition' of Clinical and Educational Supervisors. Working with deanery and medical schools re medical staffing (gaps). CMG Performance Review/Assurance Meetings (Monthly). Establishment of financial recovery board (FRB) and executive oversight of workforce actions. Cultural Ambassador Programme, delivered by the RCN, following concerns regarding the disproportionate impact of formal disciplinary and grievance processes on BAME staff. Strategic Workforce Plan in place. | | | | | | Well Led | Ref | Indicators | Red RAG/ Exception Report Threshold (ER) | Dec - 18 | 18/19 YTD | |
| | | | | | | | W7 | Friends & Family staff survey: % of staff who would recommend the trust as place to work (from Pulse Check) | TBC | | 60.7% | |
| | | | | | | | W8 | Nursing Vacancies overall | Separate report submitted to QOC | 13.9% | 13.9% | |
| | | | | | | | W10 | Turnover Rate | Red = 11% or above ER = Red for 3 Consecutive Mths | 8.4% | 8.4% | |
| | | | | | | | W11 | Sickness absence (reported 1 month in arrears) | Red if >4% ER if 3 consecutive mths >4.0% | | 3.9% | |
| | | | | | | | W12 | Temporary costs and overtime as a % of total paybill | TBC | 11.0% | 10.0% | |
| | | | | | | | W13 | % of Staff with Annual Appraisal (excluding facilities Services) | Red if <90% ER if 3 consecutive mths <90% | 92.5% | 92.5% | |
| | | | | | | | W14 | Statutory and Mandatory Training | 95% | 86% | 86% | |
| | | | | | | | W15 | % Corporate Induction attendance | Red if <90% ER if 3 consecutive mths <90% | 97% | 97% | |
| | | | | | | | W16 | BME % - Leadership (8A – Including Medical Consultants) | 4% improvement on Qtr 1 baseline | | 29% | |
| | | | | | | | W20 | DAY Safety staffing fill rate - Average fill rate - registered nurses/midwives (%) | TBC | 78.1% | 81.6% | |
| | | | | | | | W22 | NIGHT Safety staffing fill rate - Average fill rate - registered nurses/midwives (%) | TBC | 87.9% | 89.9% | |
| | | | | | | | Education | Improve the number of good/satisfactory 'overall satisfaction' score in the GMC NTS from 76% to >80% | | | | |
| | | | | | | | Education | Maintain the number of trainee and trust grade doctors reporting satisfaction with their post at 80% | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|---|---|---|
| <ul style="list-style-type: none"> • Workforce risks in CMGs recorded on organisational risk register – <i>majority relate to nursing and medical.</i> • People Strategy presented to Trust Board in December 2018 with defined deliverables to formulate overarching work plan. • Staffing levels on wards (for nursing and medical groups) continue to be challenging and are monitored through daily operational command meetings, with action plans identified to mitigate operational pressures, and reported to Exec Boards. • UHL Medical Education Survey - <i>415 junior doctors responded to the survey in 2018. 88% recommend UHL as a place to work, which is an improvement since March 2017 (83%).</i> • Monitoring agency spends and tracker through Financial Recovery Operation Group with EWB, EPB, PPPC oversight. • Friends & Family staff survey 2017: – 4808 returned a completed survey, giving a response rate of 34%, a decrease of 2.2% from 2016. Compared to the 2016 survey, in 2017 scored: <ul style="list-style-type: none"> ○ Significantly BETTER on 3 questions ○ Significantly WORSE on 4 questions ○ The scores show no significant difference on 81 questions • <i>57% of staff would recommend the trust as place to work (from Pulse Check – March 2018).</i> • Our latest national staff survey results for 2017 were not as good as the improving trend we saw in previous years. • Equality and Diversity Board discussions on workforce race equality targets show current overall workforce reflects local BAME communities (32%) and that leadership representation is continually improving (15.2 % up from 13.6% 17/18 year-end). • We now have 9 Cultural Ambassadors. • CMG Performance Review / Assurance Meetings – <i>all CMGs reviewed during July and appropriate action plans developed and being monitored.</i> | <ul style="list-style-type: none"> • Internal Audit 2018/19: <ul style="list-style-type: none"> ➢ Workforce planning – scheduled Q3 – to review the Trust’s progress in developing the 18/19 workforce plan and the 2018-2023 strategic workforce plan – In progress. • GMC visit report of 2016 – report received and <i>actions implemented.</i> • GMC Survey - 82% of programmes within UHL had satisfactory or good scores in the 2018 GMC survey (includes all programmes with >3 trainees). • HEEM quality management visits - <i>HEE re-visited Cardio-respiratory on May 4th 2018 to review progress against their action plan – HEE now formally confirmed happy with progress; risk will be removed from HEE risk register and have been removed from GMC enhanced monitoring.</i> • Leicester Medical School feedback – <i>retention rate report demonstrates an increase to 33% of students staying in Leicester.</i> • Performance monitored by NIHR Central Commissioning Facility – <i>UHL are currently ranked 11th in league one and delivering 76% of trial to time and target (March 2018).</i> • East Midlands Clinical Research Network – <i>UHL remains the highest recruiting Trust within the East Midlands (March 2018).</i> • Apprenticeship provision monitored against the common inspection framework and areas of strength and for improvement identified December 2018. • Board Development Review Diagnostic phase 1 completed against Well Led framework and feedback provide by EMLA in January 2019. | <ul style="list-style-type: none"> • Refresh of People strategy (including Nursing and Midwifery and Medical Workforce Strategies) to TBTD in Dec and then PPPC in February 2019 to ensure alignment with Quality Improvement Strategy. • Improve levels of employment from distinct populations/ communities to all levels of the Trust e.g. MOD veterans, disabled people, women, BAME, LGBT so they are representative of LLR population. Overarching action plan in place with targets, defined objectives and timescales. Progress update provided to PPPC in December. • Based on the feedback in the national staff survey, key themes to make improvements during 2018/19 are: <ul style="list-style-type: none"> ○ Making appraisals more meaningful ○ Treating our staff equally ○ Looking after UHL – health and well-being ○ Tackling behaviours <p>New full staff survey to be undertaken for 18/19 - closing date 7th Dec 2018. Results received and to be reviewed at January EWB which defines next steps.</p> <ul style="list-style-type: none"> • Creation of CT3/FY3 innovative posts in order to aide retention of Junior Doctors by providing greater training experience and reduced agency costs and improve out of hours cover. Development plan incorporated into CMG workforce plans with oversight obtained by EWB quarterly. • Review of Undergraduate and Postgraduate medical education roles (including Educational Supervisors) to ensure identified time included in job plans. • Understanding of the impact of Brexit and national shortages of nurses and consultants – monitor in line with our strategy and maintain communication & engagement with EU staff & their managers. • Developing Workforce Safeguard national guidance received in October 2018 and to be reviewed to ensure fully incorporated into planning processes. Update to EWB in January 2019. • Agreement being sought for implementation of the National change to medical training – Shape of Training –progress update to EWB in Jan 2019. • NHSI Culture and Leadership programme Diagnostic expected to complete May 2019. Work will subsequently involve developing Leadership and culture strategy due to complete 1st Phase by July 2019. Programme is integral to setting out the Quality Improvement approach. • Developing Workforce Safeguards to be part of National Operational Planning Frameworks from April 2019. |

| DATE: @ Dec 2018 | Director: CFO | | | Executive Board: EPB | | | TB Sub Committee: | | | AC / FIC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|-------------------|-------------------|-----------------------------|-------------------|--|--------------------------|-------------------|-------------------|-----------------|---|------------|-------|-----------|----------------|--------|------------|--------------|--------|------------|-----------------|---------|----------|--------|--------|--------------|---------|---------|----------|---------------------|--------|--------------|--------|---------|------------|-----|--------|------------|----------------------|--|----------|---------|--------|--------------|
| Linked Objective | We will continue on our journey towards financial stability - deliver our target of £29.9m in 18/19 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Principal Risk: 3 - Finance | If the Trust is unable to achieve and maintain financial sustainability, <i>caused through delivery of income, the control of costs or the delivery of cost improvement plans</i> , then it will result in a failure to deliver the financial plan, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | | Current Risk & Assurance Rating (1 x L): | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | 5 x 4 = 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Ratings | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exec Team: | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 4 x 5 = 20 | 4 x 5 = 20 | 4 x 5 = 20 | 4 x 5 = 20 | 4 x 5 = 20 | 4 x 5 = 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Primary Controls | | | | | | Detective Risk Indicators | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> Annual and long-term financial model describing a statement of income and expenditure, a statement of long and short term assets and liabilities (including capital expenditure) and a statement of cash flow. Working capital, capital loan, and internal capital funding arrangements. CIP Plans for CMGs and Corporate Departments with cross-cutting schemes being supported by corporate based resource in addition to local CMG transformation leads. Finance Improvement and Technical planning processes and project management led coordination of delivery. Control Totals for CMGs and Corporate Departments that are being monitored and managed within the Financial Accountability Framework. Appropriate level of investment supporting the resolution of the demand/capacity challenges. Financial governance and performance monitoring arrangements at Trust Board (FIC), Audit Committee, Executive (EPB), directorate and CMG service line levels. Cost pressures and service developments minimised and managed through RIC and CEO chaired 'Star Chamber'. NHS I performance review meetings including I&E submissions and additional monthly review meetings with NHSI Finance team to review financial position including CIP and assessment of financial risks. Commercial Strategy - to help exploit commercial opportunities available to the Trust and working with NHSI to ensure a consistent and jointly agreed position statement is made with regards the Trust's subsidiary company. Corporate Services review (in line with the requirements of the Carter report). Quality safeguards - to reduce expenditure are subject to Quality Impact Assessment – overseen by the COO, Medical Director, Chief Nurse & CFO. Financial Recovery Board chaired by CEO. Meets weekly to monitor progress of the Financial Recovery Action Plan. Financial Recovery Operational Group is in place to support the work of the Financial Recovery Board and the delivery of the benefits. Enhanced pay and non-pay controls as approved through the Financial Recovery Board. | | | | | | <h3>December 2018: Key Facts</h3> <table border="1"> <thead> <tr> <th>Category</th> <th>Value</th> <th>Direction</th> </tr> </thead> <tbody> <tr> <td>Patient Income</td> <td>£7.2mF</td> <td>Up (Green)</td> </tr> <tr> <td>Other Income</td> <td>£1.1mF</td> <td>Up (Green)</td> </tr> <tr> <td>Substantive pay</td> <td>£16.9mA</td> <td>Up (Red)</td> </tr> <tr> <td>Agency</td> <td>£0.5mF</td> <td>Down (Green)</td> </tr> <tr> <td>Non pay</td> <td>£24.4mA</td> <td>Up (Red)</td> </tr> <tr> <td>Non-Operating Costs</td> <td>£2.6mF</td> <td>Down (Green)</td> </tr> <tr> <td>EBITDA</td> <td>£29.9mA</td> <td>Down (Red)</td> </tr> <tr> <td>CIP</td> <td>£2.2mA</td> <td>Down (Red)</td> </tr> <tr> <td>Liquidity Indicators</td> <td></td> <td>Up (Red)</td> </tr> <tr> <td>Capital</td> <td>£2.9mF</td> <td>Down (Green)</td> </tr> </tbody> </table> | | | | | | Category | Value | Direction | Patient Income | £7.2mF | Up (Green) | Other Income | £1.1mF | Up (Green) | Substantive pay | £16.9mA | Up (Red) | Agency | £0.5mF | Down (Green) | Non pay | £24.4mA | Up (Red) | Non-Operating Costs | £2.6mF | Down (Green) | EBITDA | £29.9mA | Down (Red) | CIP | £2.2mA | Down (Red) | Liquidity Indicators | | Up (Red) | Capital | £2.9mF | Down (Green) |
| Category | Value | Direction | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Patient Income | £7.2mF | Up (Green) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Other Income | £1.1mF | Up (Green) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Substantive pay | £16.9mA | Up (Red) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Agency | £0.5mF | Down (Green) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Non pay | £24.4mA | Up (Red) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Non-Operating Costs | £2.6mF | Down (Green) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EBITDA | £29.9mA | Down (Red) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CIP | £2.2mA | Down (Red) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Liquidity Indicators | | Up (Red) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Capital | £2.9mF | Down (Green) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|--|--|--|
| <ul style="list-style-type: none"> • CFO's Financial Reports to EPB (monthly) key issues considered at the meeting for month 9 relate to delivering the revised planned deficit of £51.8m (exc PSF). The financial impact caused by the recent NHSI decision to not allow the LLP alongside a re-forecast of the year end position has been recognised within the monthly reporting. This was submitted as part of the Q2 reporting process and has been communicated to NHSI including compliance with the relevant governance processes. • The income position has over-preformed and a corresponding overspend within non-pay has been seen. The pay bill (substantive) is overspent by £16.4m to plan (including £8.2m relating to A4C national pay award). Cost improvement plans show an under-performance to plan at month 9. Capital expenditure has under-spent within the year to date position and will not lead to an over spend within the programme. Cash flow and deficit funding has been received in line with the submitted plan. • FIC Summary to Trust board (Monthly). Key issues are as described above and as reported to EPB. The Committee also reviewed the additional report detailing a more granular analysis of the Trust's cash position. • Capital Monitoring and Investment Committee (monthly). A detailed review of month 6 capital expenditure was reviewed with key variances explored in the context of the overall capital programme. • Revenue Investment Committee (monthly). The committee had a limited number of business cases for review. All actions are being progressed. • Update on the Commercial Strategy. The Trust Board, at its last thinking day, has an agreed approach to ensure successful delivery of year 2 of the commercial strategy. • Alliance Contract. This quarterly review was discussed and reviewed at an Executive Quality Board in November. | <ul style="list-style-type: none"> • External Audit of Financial Systems 2018/19: <ul style="list-style-type: none"> ➤ Work programme for 2018/19 to be reviewed and approved at the relevant meeting of the Audit Committee. • Internal Audit 2018/19: <ul style="list-style-type: none"> ➤ Financial systems Q3 - financial systems controls work to meet the requirements of External Audit and to address specific risks identified by management. Work will include data analysis on specific areas of risk in order to identify trends/ anomalies and to direct our controls-based work. ➤ Review of cost improvement programme Q2 - will review the adequacy of arrangements for delivery of the CIP and the robustness of planning for future years. • NHSI Carter Corporate Service review: - <i>Carter Target for back office cost to be no more than 6% of turnover by March 2020.</i> The Trust's Director of Efficiency and CIP is leading this initiative, as part of the overall review of Model Hospital, and engaging across the Corporate Teams to ensure robust plans are in place to achieve the 2020 target. • Four Eyes support is being deployed within the cross cutting theatre/elective pathway work-stream and the cross cutting outpatient work-scheme. • NHSI increased scrutiny through monthly performance review meetings and specific Finance focused monthly meetings. | <p>Gap: Effectiveness of budget management and control at CMG and Corporate directorate levels.</p> <p>Actions: 2018/19 planning requires the delivery of a deficit of £29.9m inclusive of a £51m CIP programme. Each CMG and Corporate Directorate has an allocated budget totalling £29.9m however due to the current work in progress with respect of demand and capacity modelling CMGs are yet to sign-off a fully phased month by month budgetary control position in line with the accountability framework. This process has concluded with MSS being finalised as part of month 5 reporting.</p> <p>Within June the Trust received a revised Control Total offer from NHSI. This revised Control Total was subject to review and subsequent approval at a special Trust Board meeting held on 18 June 2018. As a response to this challenge a Financial Recovery Board has been created and is chaired by the CEO. The financial recovery board action plan currently had an identified gap of £11m and included the risk within the Cost Improvement Programme of £3.2m when compared to the target of £51m. The Financial Recovery Board meets fortnightly with each work-stream being sponsored by an Executive Director. As part of Q2 reporting the Trust has reported a revised forecast outturn for 2018/19. This includes the impact of not progressing with the FM LLP and recognition of a further deterioration of £8.7m. A revised deficit of £51.8m was submitted with a recovery action in place to address the remaining financial challenge. This position remains for M9 reporting.</p> <p>The Trust has engaged with PWC to complete a review of the financial reforecast, the robustness of the current CIP programme and highlight any potential opportunities that may present themselves within 2018/19 to improve the current financial reforecast position. This report will be presented to the Trust Board in January 2019.</p> <p>Star chamber process (led by CEO) reviewing the new investment requirements. There is a significant shortfall in available funding compared to the complete list of investment requirements with the Star Chamber prioritising and approving spend. The allocation of funds to investment requirements has been agreed but further scrutiny is required and forms part of the Financial Recovery Board.</p> <p>The capital programme has been approved by CMIC and then further ratification by the Star Chamber. The relevant scheme holders are providing further analysis on a risk based assessment detailing the potential risks due to the limited availability of capital funds.</p> <p>Cash flow and enhanced cash reporting continues to be reviewed and discussed at FIC. Cash for deficit funding has been received in line with planned levels. This planned level of cash excludes any additional working capital requirements that will be required as a result of the revised deficit position. An application for this additional cash has been made in October with cash received in November and planned for the remaining months of the year.</p> |

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---|-------------------|-------------------|-------------------|----------------------------------|-------------------|-------------------|-------------------|--------------------------|------------|---|------------|--------------------|--|---|--|---------------------|---|-----------------|------------------|--|--|--|--|--|
| DATE: @ Dec 2018 | | Director: | | COO | | Executive Board: | | EPB | | TB Sub Committee: | | AC / QOC / PPPC | | | | | | | | | | | | | | |
| Linked Objective | | We will improve our Emergency Care performance | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Principal Risk: 4 – Emergency care | | If the Trust is unable to effectively manage the emergency care pathway, <i>caused by persistent unprecedented level of demand for services, primary care unable to provide the service required, ineffective resources to address patient flow, and fundamental process issues</i> , then it may result in widespread instances of poor clinical outcomes for patients and sustained failure to achieve constitutional standards, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | | Current Risk & Assurance Rating (I x L): | | | | | | | | | | | | | | |
| | | | | | | | | | | | | 5 x 4 = 20 | | | | | | | | | | | | | | |
| BAF Ratings | | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR | | | | | | | | | | | | | |
| Exec Team: | | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | 5 x 4 = 20 | | | | | | | | | | | | | | | | |
| Primary Controls | | | | | | Detective Risk Indicators | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> • Emergency management: <ul style="list-style-type: none"> ➤ Emergency care pathway; ➤ 4 times daily operational command meeting; ➤ Capacity Flow and escalation policy; ➤ Robust escalation protocols including OPEL triggers, CMG triggers, Full Hospital Process, Breach process for 8, 10 & 12 hour occurrences; ➤ LLR system calls daily to review the position and ensure whole system responsiveness; ➤ NHSI reporting; ➤ System support provided by the National Emergency Care Improvement Programme (ECIP). ➤ Red to Green embedded in medicine and RRCV and Trauma. ➤ In Hospital (SAFER Care Bundle, Ambulatory Care and workforce) and Out of Hospital (DTOC) as well as admission prevention & avoidance projects. • Forums to identify and implement changes: <ul style="list-style-type: none"> ➤ A&E Delivery Board and sub groups - system wide actions, chaired by CCG MD. ➤ New Emergency Care Board chaired by the COO. ➤ Flow and Outflow board. ➤ Monthly winter planning forum. ➤ Demand and capacity work streams including plans for the vital few. ➤ Performance Review and Assurance arrangement between CMGs, Specialties and Executive Directors / Executive Team. ➤ System wide Frailty Board chaired by UHL CEO. ➤ Integrated Community Board. • Emergency performance monitoring: <ul style="list-style-type: none"> ➤ 4 hour wait; ➤ ED attendances; ➤ Time to assessment; ➤ Time to discharge; ➤ Total breaches; ➤ Emergency admissions; ➤ Beds status. | | | | | | Responsive | | | | | | | | Q&P Ref | | Indicators | | 18/19 Target | 18/19 Red RAG/ Exception Report Threshold (ER) | Dec - 18 | 18/19 YTD | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | R1 | | ED 4 Hour Waits UHL | | 95% or above | Red if <85% Green 90%+ | 73.5% | 78.0% | | | | | |
| | | | | | | | | | | | | | | R2 | | ED 4 Hour Waits UHL + LLR UCC (Type 3) | | 95% or above | Red if <85% Green 90%+ | 79.9% | 83.8% | | | | | |
| | | | | | | | | | | | | | | R3 | | 12 hour trolley waits in A&E | | 0 | Red if >0 ER via ED TB report | 0 | 0 | | | | | |
| | | | | | | | | | | | | | | R12 | | % Operations cancelled for non-clinical reasons on or after the day of admission UHL + ALLIANCE | | 0.8% or below | Red if >0.8% ER if >0.8% | 1.0% | 1.1% | | | | | |
| | | | | | | | | | | | | | | R14 | | Delayed transfers of care | | 3.5% or below | Red if >3.5% ER if Red for 3 consecutive mths | 1.8% | 1.5% | | | | | |
| | | | | | | | | | | | | | | R15 | | Ambulance Handover >60 Mins (CAD+ from June 15) | | 0 | Red if >0 ER if Red for 3 consecutive mths | 7% | 3% | | | | | |
| | | | | | | | | | | | | | | R16 | | Ambulance Handover >30 Mins and <60 mins (CAD+ from June 15) | | 0 | Red if >0 ER if Red for 3 consecutive mths | 10% | 7% | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions, responsible officer & measure |
|--|--|---|
| <ul style="list-style-type: none"> • There remain significant nursing and medical staffing vacancies in ED and Specialist Medicine. This is a CMG board agenda item and there is a CMG recruitment plan to manage vacancies supported by corporate nursing. Additional medical staff commence in post in October. Alternative skill mix models are being considered and have been implemented e.g. medical step down ward. Additional investment in Phase II emergency floor posts currently being recruited. 51 international nurses to commence during November and December. • ED process: <ul style="list-style-type: none"> ➢ Time from arrival to decision to admit was 52% (average) in November. ➢ Patients allocated a bed within 60 minutes for all locations averaged 40% and for majors 36% • DTOC: <ul style="list-style-type: none"> ➢ Remain within tolerance • Acuity: <ul style="list-style-type: none"> ➢ Reducing number 80+ age in ESM beds ➢ Super stranded numbers. At the end of December there were 164 adults in hospital 21+ days. DCOO meeting with senior teams to confirm and challenge current plans for those off target. Target was reached before Christmas. • Internal Action plans: <ul style="list-style-type: none"> ➢ Urgent action plan ➢ Winter plan • CMGs have a range of operational demand and capacity risks reported on the UHL Trust risk register which (for items scoring 15+) is reported to Exec Team and Trust Board monthly. | <ul style="list-style-type: none"> • NHSE national ranking official figures: 102–114 (out of 134). • NHSE November UHL 4 hour performance = 73.5%. LLR performance = 79.9%. • AEDB fortnightly to manage system wide actions. • NHSI Escalation meetings to provide system wide assurance. • Winter Assurance Visit – NHSI/NHSE 22/11/18. • Weekly assurance calls with NHSI. • System wide conference calls. • Internal Audit 2018/19: <ul style="list-style-type: none"> ➢ Review of ED front door service contract - scheduled Q1. ➢ Discharge processes – Red to Green – scheduled Q2 - to review how effectively the Red to Green process is operating and how well embedded this is across the Trust. • Stranded: <ul style="list-style-type: none"> ➢ Rated by NHSI in the best performing group as an organisation - Decreased +21 day LOS. | <ul style="list-style-type: none"> • IT Booking systems for DHU and OOH (MN – There is a delay with Nervecentre change so a work around is being developed for implementation in December 18; • Nervecentre embedding with teams to increase usability (CMG Heads of Ops 1.10.18 – admission discharge and transfer data to measure outcome); • Red to Green in medicine and RRCV, Trauma and Children’s– gap in delivery in the rest of the organisation (GS - 1.1.19 – gradual roll out across UHL); • Significant bed gap – activity and demand planning and bridge actions for the gap have been developed and as part of the winter plan; • Variation in process in ED and on the wards (Heads of ops – minimise pre winter 1.10.18 – NAB performance to measure outcome); • TASL resource flexibility – managed via CCG (JD 1.10.18 – decrease re- beds – TASL data to measure outcome); • ESM nursing and medical staffing vacancies – managed by CMG Board (Heads of Ops – on-going recruitment strategy – vacancy numbers to measure outcome); • DHU staffing gaps – improving position. Trial of new assessment started resulted in reduction of non-admitted breaches. <p>Urgent care action log has further details about the actions, owners and completion dates.</p> |

| | | | | | | | | | | | | |
|---|--|-------------------|-------------------|-------------------|-------------------------|---|----------------------------------|-------------------|--------------------------|------------|---|------------|
| DATE: @ Dec 2018 | Director: | | CIO | | Executive Board: | | EIM&T (quarterly)/EPB | | TB Sub Committee: | | AC / PPPC | |
| Linked Objective | To progress our strategic enabler – IM&T | | | | | | | | | | | |
| BAF Principal Risk: 5 – Information Technology | If the Trust is unable to deliver a fit for the future IM&T service, <i>caused by inability to secure appropriate resources (including external capital and workforce), a critical infrastructure failure, ineffective system resilience and preparedness of an external IT supplier or an external shut-down attack</i> , then it may result in a significant disruption to the continuity of core critical services, affecting reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | | Current Risk & Assurance Rating (1 x L): | |
| | 4 x 3 = 12 | | | | | | | | | | | |
| BAF Ratings | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR |
| Exec Team: | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 3 = 12 | | | |
| Primary Controls | | | | | | Detective Risk Indicators | | | | | | |
| <ul style="list-style-type: none"> IM&T eHospital (previously known as Paperless hospital 2020) strategy including Board structure and clinical leads in place. Overarching 18/19 IM&T strategic plan. Cyber security measures in place including regular assessments and close working relationship with managed business partner. Information Governance arrangements including IG toolkit, IG Steering Group and GDPR plan. Working arrangements aligned with clinical strategies through clinical and medical workforce information officers. Disaster Recover plans in place for IM&T systems. IM&T governance and performance monitoring through IM&T Service Board reporting to Trust Board (via FIC/PPPC), Audit Committee and Executive (EMI&T). IT Network providers early warning notifications monitored. Resources against service demand – IM&T prioritise CMGs work requests/demands against their service constraints through the IT request form and prioritisation matrix. Organisational change capacity – CMGs liaise with IM&T to agree IM&T support required to implement new IT programmes / systems for each (sub) project. Process defined in the PID and LORA (local organisational readiness assessment). CMGs Business Continuity Plans (following BIAs) included in the EPRR work plan and progress monitored through UHL EPRR Board. | | | | | | <div style="text-align: center;"> <h3>eHospital - Roadmap 18/19</h3> </div> | | | | | | |
| <i>Expected outcome for Q4 - 31st Dec 2018</i> | | | | | | | | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|---|--|---|
| <ul style="list-style-type: none"> • Information Governance IG Toolkit reported to AC – All components of the IGT in relation to data quality were self-assessed as the highest level 3 for 2017-18 – UHL is a trusted organisation as defined in the IG Toolkit. With the move from IGT to the Data Security and Protection Toolkit from April 2018, specific requirements for management of Data Quality are still being finalised. We have contacts with NHS Digital as well as good connections across a network of peer Data Quality leads at other regional Trusts. • GDPR progress reported to Exec Team (EIM&T) and AC – GDPR Project Lead appointed in July 2018. • Paperless hospital 2020 strategy reported to Exec Team and to Trust Board sub-committees on a regular basis - The pace of achievement of the Paperless Hospital 2020 is dependent on available resources to effect the changes and prioritisation of other demands on IT services. • The Trust’s avoidance of any significant impact from the WannaCry ransomware has highlighted the good standard of our processes related to cyber security, although with no room for complacency given the speed with which this threat evolves. • IM&T Capital Plan Briefing to PPPC. | <ul style="list-style-type: none"> • Internal Audit 2018/19: <ul style="list-style-type: none"> ➢ Information Governance – to perform validation work on the Information governance toolkit in line with the annual audit requirement – Audit review completed March 2018 – Medium Risk. ➢ IG / GDPR follow-up - to review the adequacy of the Trust’s information governance processes through 1) validation work on the new Data Security and Protection (DSP) Toolkit, which replaces the Information Governance toolkit from April 2018 and 2) Specific follow up work on the actions raised in the 2017/18 GDPR review – Audit scheduled Q4 2018/19. ➢ Paperless 2020 programme review - following an initial review of EPR ‘Plan B’ a follow up to assess how the programme is progressing using a diagnostic ‘Twelve elements of programme management excellence’ – Audit review completed May 2018 – High risk - progress with actions tracked via the e-Hospital Board, delays against plan but expected to complete by Mar 19. Actions completed except infrastructure which is due to complete Mar 19. New audit by PWC in progress, draft report received Jan 19 – Medium risk on resources for change management and programme dependencies. ➢ Emergency Preparedness, Resilience and Response (EPRR) – to review a selection of the IM&T Disaster Recovery plans – Audit scheduled Q4 2018/19. • ISO 27001:2013 – The MBP maintains an accreditation (in 2017) – due for review in 2018/19. • NHS digital Health Check – cyber security audit – Jan 2018 – remediation plan agreed. • NHS IT Maturity Index – Completed Q1 2018/19 - scores for UHL higher on all domains than national average. | <ul style="list-style-type: none"> • Project resource to finance the acceleration of the Trust’s IT service including desktop replacement project – <i>Secure adequate resources to fund 18/19 IT strategy</i> – Financial plan confirmed by CIO July 18 for eMeds. Project priorities resource plan to the end of Mar19. Additional funding is due to be received from NHS Digital (HSLI) to fund the eHospital schemes relating to shared health records for the next 3 years. This will support the resource issues as well as development of solutions. • eHospital engagement - <i>Deliver support to the quality commitment by identifying priority work that can be undertaken on existing systems, i.e. nervecentre or ICE as per the agreed UHL annual priorities. For 2018/19 will involve the following 5 areas (Responsible Officers MD & CIO):</i> <ul style="list-style-type: none"> ➢ <i>Replacing old computing/mobile hardware- roll-out started Aug 18 on plan to deliver in 12 months replacing all XP machines</i> ➢ <i>Nervecentre- in progress, assessment forms deployed Q3. Continuation of other nursing forms to Q4.</i> ➢ <i>PACS – completed</i> ➢ <i>ICE– in progress- Implement in Cardiology and ENT - delayed</i> ➢ <i>E-Prescribing – in progress roll-out to start LRI liveNov18, GH Q4, LGH – on plan.</i> • Information Governance plan for implementation of GDPR – gap analysis by Internal Auditors identified there are a number of gaps with regard to the new regulation commenced in May 2018. Mitigating actions include undertaking a Corporate Records Audit by Mar 2019 (CIO). • Cyber security – raising awareness to reduce risk of human factors and on-going medical equipment challenges – IM&T awareness campaigns including IM&T newsletter and new GDPR training - Commenced Oct 18 (CIO). • Cyber security - Reducing risks are dependent on the roll-out of the eEquip hardware refresh programme and in particular replacement of PCs running old operating systems – 12 month project commenced July 2018 and due July 2019. Additional 3 month resources purchased to accelerate the roll-out for eMeds from Nov 18 • CMGs Business Continuity Plans have been identified as a gap in control following the IM&T power failure downtime in Oct 18. Developing effective plans is included as part of the EPRR work programme in 2019/20 and actions assigned to CMGs to develop their plans for all IT systems. • External IT supplier preparedness - UHL to seek assurance from external providers about their system resilience arrangements. CIO linking with CMGs HoOs to request they liaise with their external providers (requested 06/08/18) – Q2 2018/19 (CIO). |

| | | | | | | | | | | | | | |
|---|--|---|-------------------|-----------------------------|-------------------|---|--------------------------|-------------------|-------------------|-------------------|---|------------|------------|
| DATE: @ Dec 2018 | | Director: DEF | | Executive Board: ESB | | | TB Sub Committee: | | | AC / QOC | | | |
| Linked Objective | | To progress our strategic enabler... to deliver safe, high quality, patient centred, healthcare | | | | | | | | | | | |
| BAF Principal Risk: 6 – Estates | | If the Trust does not adequately develop and maintain its estate to meet statutory compliance obligations and minimise the potential for critical infrastructure failure, caused by a lack of resources to address the backlog maintenance programme, insufficient clinical decant capacity and the sheer volume of technical work to address ageing buildings , then it may result in an increased risk of failure of critical plant, equipment and core critical services leading to compliance issues, risk of regulatory intervention, impact upon business and patient critical infrastructure and adverse publicity. | | | | | | | | | Current Risk & Assurance Rating (I x L): | | |
| | | | | | | | | | | | 5 x 3 = 15 | | |
| BAF Ratings | | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR |
| Exec Team: | | 5 x 3 = 15 | 5 x 3 = 15 | 5 x 3 = 15 | 5 x 3 = 15 | 5 x 3 = 15 | 5 x 3 = 15 | 5 x 3 = 15 | 5 x 3 = 15 | 5 x 3 = 15 | | | |
| Primary Controls | | | | | | Detective Risk Indicators | | | | | | | |
| <ul style="list-style-type: none"> Estates & Facilities directorate governance structure to deliver effective estates and facilities services. Estates Strategy - directs investment and resources how the Trust will maintain a fit for purpose estate that enables delivery of high quality, safe and effective care (in line with CQC core standards: Safety and suitability of premises; Safety, availability and suitability of equipment; Cleanliness and infection control), including Clinical Strategy priorities and the organisation’s wider five year plan. Prioritised Annual and Five-Year capital programme developed in consultation with CMGs and Trust Exec Team. Statutory Compliance monitoring programme provides assurance that statutory obligations are met. The Compliance Assessment Audit System (CAAS) is used to monitor compliance rate and assist UHL in evidencing its Premises Assurance Model (PAM) position. The PAM dashboard is reported to Exec Team. Independent Authorising Engineer annual reports to measure conformance against HTM / HBN guidance. Estates & Facilities Risk Management Process – monthly multi-disciplinary Estates & Facilities Capital Risk Management Group review new and existing E&F risks prior to reporting for scrutiny to the E&F SMT. Significant risks are escalated to the UHL Risk Register, thus providing a consistent governance approach to monitoring and review in-line with the Trust risk plan. Backlog Maintenance & maintainability surveys and business continuity and condition surveys. Reactive maintenance capability and 24/7 emergency call out arrangements across all sites. Infection Prevention and Control programme embedded in Estates including policies / procedures; staff training; environmental cleaning audits and inspections. Estates & Facilities Help Desk provides single focal point for all works requests. Patient-led Assessments of the Care Environment (PLACE). All key projects are taken through a rigorous business case process to ensure they deliver benefits based on the situation at the time of their development. | | | | | | <ul style="list-style-type: none"> Key Estates & Facilities Performance Indicators: <ul style="list-style-type: none"> ➤ Model Hospital benchmark. ➤ Carter Indices. ➤ Naylor recommendations for E&F. ➤ Internal KPIs and performance thresholds (hard and soft FM) ➤ Premises Assurance Model Reports ➤ CAAS Reports ➤ Specialist Reports and verifications ➤ DoH acceptance of Trust ERIC submission | | | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|---|---|---|
| <ul style="list-style-type: none"> • Risk Assessments identify significant risks are reviewed by E&F Senior Management Team on a quarterly basis, prior to being put onto the Trust Risk Register. • Risk action plans/action notes are generated and monitored and reviewed in accordance with Trust risk management policy. • Data from Backlog maintenance & maintainability (age & replacement parts), business continuity and condition surveys ensures highest identified risks are prioritised and considered for funding. • Planned Preventative Maintenance tasks and Reactive maintenance calls are monitored on a monthly basis and reported to the Estates & Facilities Senior Management team. The planned schedule is affected by the volume of reactive calls and the shortage of engineers to carry out tasks and administration personnel to close tasks down on the system. | <ul style="list-style-type: none"> • Backlog maintenance – reported in the ERIC return to the Department of Health and benchmarked against other NHS Trusts annually. • Premises Assurance Model – current rating: ‘Steady State’. • External audit for Piped Medical Gases carried out by an Independent Authorising Engineer, annually. • Electrical Low Voltage, High Voltage and Lifts audited by an Independent Authorising Engineer, annually. • Water audit carried out by an Independent Authorising Engineer, six monthly. • External audit for Specialist Ventilation carried out by an Independent Authorising Engineer, annually. • Patient-led Assessments of the Care Environment (PLACE) report benchmarking, • Internal Audit 2017/18: <ul style="list-style-type: none"> ➢ Backlog maintenance – Audit action plan monitored and reviewed at UHL Audit Committee. • Internal Audit 2019/20: <ul style="list-style-type: none"> ➢ Capital Programme (TBC) - a review of the prioritisation process for developing the capital programme, how resources are allocated across the key areas and the monitoring / reporting around the programme. • Review of B&E Infrastructure requirements to support Reconfiguration Review commissioned from Capita Engineering. Including: <ul style="list-style-type: none"> ➢ Condition; ➢ Compliance; ➢ Resilience; ➢ Single point Failures. • Further review of B&E Infrastructure commissioned via P22 framework with Galliford Try as part of FMP due diligence exercise on risk transfer. | <ul style="list-style-type: none"> • Insufficient funding allocated to fully implement the Sustainable Development Management Plan. A review of the plan is underway with a proposed re-launch of the action plan 2019/20. • Reconfigure the estate in-line with clinical and estates strategy. A five-year backlog maintenance reduction programme with Trust Board backing is required. • Detailed build-up of capital costs to provide an overall 5 year capital programme to ensure appropriate finances are allocated to implement the changes required. • A full asset list of all plant and equipment is being collated - to be completed in 2019. • LLR STP funding position to be updated for a 2019/20 bid and put forward to NHS Improvement and NHS England. This includes backlog and infrastructure investment. • Confirmation of planning assumptions and service model which will lead to refinements in the proposed DCP design solutions – Further revision of the DCPs based the current level of information and forecasts. • Incorporate priorities from the Galliford Try infrastructure review 2018 into the 2019/20 Capital programme. • Identify appropriate level of upgrade works; to be informed by the latest condition survey and linked to the Galliford Try review. The review has identified proposed areas of spend, these are being refined into a five year plan with a draft completion by 31/03/2019. • Recruitment and retention of key operational and maintenance E&F staff challenges, resulting in gaps in service delivery and standards – DEF to review following a change in E&F trajectory as a result of not moving to the planned E&F Subsidiary model – Review of E&F structure progressing and will be completed by 31/03/2019. • Recruitment and Retention of Estates Specialist Services Authorised Person (AP) specialists identified as a potential threat to Capital Development schemes as AP support is key to quality & safety in the delivery of capital schemes. AP training matrix developed and progressing with a 31/03/2019 target for new appointments. • A monthly performance report for internal use by E&F is being compiled. This will lead into an annual, or six monthly, report for presentation to the Executive. |

| DATE: @ Dec 2018 | | Director: DSC | | Executive Board: ESB | | TB Sub Committee: | | AC / PPPC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|----------------------|------------|---|------------|--------------------------|------------|------------------|------------|------------|---|------------|-------|------------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|------|
| Linked Objective | To develop more integrated care in partnership with others | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Principal Risk: 7 – Partnerships | If the Trust is unable to work collaboratively with partners to secure the support of community and STP stakeholders, <i>caused by breakdown of relationships amongst partners and ineffective clinical service strategies of the local population</i> , then it may result in disruption to transforming sustainable clinical services, affecting business (finance) and reputation (breach in regulatory duty / adverse publicity). | | | | | | | | | | Current Risk & Assurance Rating (I x L): | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 4 x 4 = 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BAF Ratings | APR | MAY | JUN | JUL | AUG | SEP | OCT | NOV | DEC | JAN | FEB | MAR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exec Team: | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 4 = 16 | 4 x 3 = 12 | 4 x 4 = 16 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Primary Controls | | | | Detective Risk Indicators | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> Attendance and active participation in: <ul style="list-style-type: none"> All STP work streams at senior strategic level and at operational level where relevant. Health and wellbeing Boards across City and County. Active engagement with primary care across city and county. Revised Trust objectives and annual priorities agreed for 2018/19. LLR Integrated Community Board, Frailty programme, AE Delivery Board and internal flow metrics. LLR Frailty Checklist agreed by health and social care. This is a single page reminding professionals to check that vaccinations, falls assessments, medication reviews etc. have been completed. Clinical Frailty Scale score has been built into Nerve Centre with a tailored training package for all EF staff. Active Clinical input and leadership across key STP work streams such as planned care, urgent care, Integrated Locality teams, and Home First. System wide PMO including: Project and programme management; Specialist Support e.g. business intelligence, strategic planning; Change Management and Transformation Function. Readmissions working group set up to analyse data at specialty level (inc. benchmarking) and assess the actions needed. | | | | <p style="text-align: center;">Emergency admission trends UHL</p> <table border="1"> <caption>Emergency admission trends UHL (Estimated Data)</caption> <thead> <tr> <th>Month</th> <th>Admissions</th> </tr> </thead> <tbody> <tr><td>Apr-16</td><td>2700</td></tr> <tr><td>May-16</td><td>2800</td></tr> <tr><td>Jun-16</td><td>2600</td></tr> <tr><td>Jul-16</td><td>2700</td></tr> <tr><td>Aug-16</td><td>2650</td></tr> <tr><td>Sep-16</td><td>2600</td></tr> <tr><td>Oct-16</td><td>2650</td></tr> <tr><td>Nov-16</td><td>2750</td></tr> <tr><td>Dec-16</td><td>3000</td></tr> <tr><td>Jan-17</td><td>3000</td></tr> <tr><td>Feb-17</td><td>2600</td></tr> <tr><td>Mar-17</td><td>2900</td></tr> <tr><td>Apr-17</td><td>2600</td></tr> <tr><td>May-17</td><td>2750</td></tr> <tr><td>Jun-17</td><td>2850</td></tr> <tr><td>Jul-17</td><td>2700</td></tr> <tr><td>Aug-17</td><td>2800</td></tr> <tr><td>Sep-17</td><td>2650</td></tr> <tr><td>Oct-17</td><td>2700</td></tr> <tr><td>Nov-17</td><td>2750</td></tr> <tr><td>Dec-17</td><td>2900</td></tr> <tr><td>Jan-18</td><td>3100</td></tr> <tr><td>Feb-18</td><td>2800</td></tr> <tr><td>Mar-18</td><td>3050</td></tr> <tr><td>Apr-18</td><td>2850</td></tr> <tr><td>May-18</td><td>2850</td></tr> <tr><td>Jun-18</td><td>2650</td></tr> <tr><td>Jul-18</td><td>2750</td></tr> <tr><td>Aug-18</td><td>2800</td></tr> <tr><td>Sep-18</td><td>2600</td></tr> <tr><td>Oct-18</td><td>2750</td></tr> <tr><td>Nov-18</td><td>2800</td></tr> <tr><td>Dec-18</td><td>2800</td></tr> <tr><td>Jan-19</td><td>2800</td></tr> <tr><td>Feb-19</td><td>2800</td></tr> </tbody> </table> | | | | | | | | | Month | Admissions | Apr-16 | 2700 | May-16 | 2800 | Jun-16 | 2600 | Jul-16 | 2700 | Aug-16 | 2650 | Sep-16 | 2600 | Oct-16 | 2650 | Nov-16 | 2750 | Dec-16 | 3000 | Jan-17 | 3000 | Feb-17 | 2600 | Mar-17 | 2900 | Apr-17 | 2600 | May-17 | 2750 | Jun-17 | 2850 | Jul-17 | 2700 | Aug-17 | 2800 | Sep-17 | 2650 | Oct-17 | 2700 | Nov-17 | 2750 | Dec-17 | 2900 | Jan-18 | 3100 | Feb-18 | 2800 | Mar-18 | 3050 | Apr-18 | 2850 | May-18 | 2850 | Jun-18 | 2650 | Jul-18 | 2750 | Aug-18 | 2800 | Sep-18 | 2600 | Oct-18 | 2750 | Nov-18 | 2800 | Dec-18 | 2800 | Jan-19 | 2800 | Feb-19 | 2800 |
| Month | Admissions | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Apr-16 | 2700 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| May-16 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jun-16 | 2600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jul-16 | 2700 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aug-16 | 2650 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sep-16 | 2600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oct-16 | 2650 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nov-16 | 2750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dec-16 | 3000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jan-17 | 3000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Feb-17 | 2600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mar-17 | 2900 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Apr-17 | 2600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| May-17 | 2750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jun-17 | 2850 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jul-17 | 2700 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aug-17 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sep-17 | 2650 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oct-17 | 2700 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nov-17 | 2750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dec-17 | 2900 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jan-18 | 3100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Feb-18 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Mar-18 | 3050 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Apr-18 | 2850 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| May-18 | 2850 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jun-18 | 2650 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jul-18 | 2750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aug-18 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sep-18 | 2600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Oct-18 | 2750 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Nov-18 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dec-18 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Jan-19 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Feb-19 | 2800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Internal Assurances | External Assurances | Gaps Identified & Pending Actions |
|--|---|--|
| <ul style="list-style-type: none"> • Internal self-assessment reviews about the efficacy of the controls for this risk have been reported to ESB; Stakeholder meetings; Trust Board sub-committees and have identified gaps in active participation in several related STP work streams – this has been rectified from June 2018, with operations and strategy attendance at key STP meetings. • Multiple CMGs and services now involved in improving this system of care for frail and multi-morbid patients internally and with external partners. Positive engagement noted to date. • Community services redesign model presented to UHL team in December – full response with UHL concerns sent back to Commissioners. New CSR Implementation Group established with UHL representation secured. • The system has responded appropriately to the actions detailed in the Frailty action plan; however internal actions are not progressing at the pace required to enable quality or financial improvement in the acute or planned pathways our own trust, hence increased score for January 2019 | <ul style="list-style-type: none"> • Review of the LLR STP has shown that this risk is not fully mitigated as assurance of efficacy of the partnership working is limited at this point. This tells us that the current governance processes are not yet fit for purpose and will not fully mitigate the risk as presented. • The work will be referenced in LLR escalation meetings with NHS England and NHS Improvement, with the LLR frailty programme held up as an exemplar across the regional system. <p>New Integrated Community Services Board formed, covering the duplicative work of the Integrated Locality Teams and the Home First STP work streams. UHL fully engaged at strategic and operational level. Outcomes being aligned to those of the Frailty programme.</p> | <ul style="list-style-type: none"> • First new Integrated Community Services Board met in October 2018 but with limited progress made on action plan. UHL COO escalated that the work programme for the Board was not specific nor tailored enough in November 2018. As an action, HoSD engaged to rewrite action plan with system colleagues, bringing together the requirements needed from community partners using population health methodology. This was presented to the Board in December 2018 with further iterations to be presented in January with the requirements of the NHS 10 year plan to be included. |

Appendix 2 Risk Management Paper: Risk Register Dashboard for items 15+ (Dec final)

| Risk | CMG | Risk Description | Current Risk Score | Target Risk Score |
|------|-------------------|--|--------------------|-------------------|
| 2333 | ITAPS | If we do not recruit into the Paediatric Cardiac Anaesthetic vacancies to maintain a WTD compliant rota, then it may result in suboptimal patient treatment leading to potential for patient harm. | 25 | 8 |
| 1149 | CHUGGS | If demand for cancer patients' service exceeds capacity, then it may result in widespread delays with patient diagnosis or treatment, leading to potential for patient harm and waiting time target breach | 20 | 9 |
| 2264 | CHUGGS | If an effective solution for the nurse staffing shortages in CHUGGS at LGH and LRI is not found, then it may result in detrimental impact on safety & effectiveness of patient care delivered, leading to potential for patient harm. | 20 | 6 |
| 2565 | CHUGGS | If capacity is not increased to meet demand in General Surgery, Gastro and Urology, then it may result in widespread delays with patient diagnosis or treatment leading to potential for patient harm and breach against delivery of national targets | 20 | 9 |
| 3183 | RRCV | If Cardiac Surgery is unable to operate on elective patients due to winter pressures and/or availability of ward and ITU beds, then it may result in widespread delays with patients treatment and patients' conditions could deteriorate leading to a need for urgent admission or more complex surgery with potential of complications and harm. | 20 | 15 |
| 3186 | RRCV | If RRCV CMG fails to achieve the allocated financial control total then this could result in an deterioration in the Trust overall financial deficit. | 20 | 9 |
| 3354 | RRCV | If medical staffing gaps in Allergy Service are not addressed, then it may result in waiting list increases and widespread delays with patient diagnosis or treatment leading to potential for harm and non-compliance of RTT national targets | 20 | 8 |
| 2354 | RRCV | If the capacity of the Clinical Decisions Unit is not expanded to meet the increase in demand and reduce overcrowding, then it may result in detrimental impact on safety & effectiveness of patient care delivered leading to potential harm to patients. | 20 | 9 |
| 2804 | ESM | If the ongoing pressures in medical admissions continue and Specialist Medicine CMG bed base is insufficient with the need to outlie into other specialty/CMG beds, then it may result in detrimental impact on quality of delivered care and patient safety leading to potential for patient harm | 20 | 12 |
| 3359 | ESM | If ESM CMG do not recruit and retain into the current nursing vacancies within Specialist Medicine, including the extra capacity wards opened, then it may result in widespread delays with patient diagnosis or treatment, leading to potential harm. | 20 | 6 |
| 3077 | ESM | If there are delays in the availability of in-patient beds leading to overcrowding in the Emergency Department and an inability to accept new patients from ambulances, then it may result in detrimental impact on quality of delivered care and patient safety within the ED leading to potential harm. | 20 | 15 |
| 3222 | ESM | If a member of the public is violent or aggressive outside or inside ED receptions/waiting rooms, then it may result in a detrimental impact on health, safety & security of staff, patients and visitors leading to harm | 20 | 10 |
| 3114 | ITAPS | If we are unsuccessful in recruiting ITU medical and nursing staff to agreed establishment, then it may result in widespread delays with patient diagnosis or treatment leading to potential for patient harm. | 20 | 6 |
| 3115 | ITAPS | If there is an IT infrastructure failure or delay in accessing systems due to out of date and obsolete hardware and software in theatres and other clinical areas, then it may result in a detrimental impact on safety & effectiveness of patient care delivered (with delays to access essential patient information or imaging in a timely manner) leading to potential for patient harm. | 20 | 4 |
| 3120 | ITAPS | If there is a continued mismatch between capacity and demand for access to emergency theatre, then it may result in widespread delays for cat 2 and 3 patients surgery within the NCEPOD timeframes, leading to potential for patient harm | 20 | 12 |
| 3113 | ITAPS | If the infrastructure in our ITU's is not updated and expanded to meet current standards and demand for all patients requiring level 2 or 3 care, then it may result in detrimental impact on safety & effectiveness of patient care delivered benchmarked against other centres (ICNARC), leading to potential for patient harm. | 20 | 8 |
| 3200 | ITAPS | If the practices, workforce, estate and facilities in LRI ITU are not compliant to current standards and expectations, then it may result in a detrimental impact on safety & effectiveness of patient care delivered by clinical teams to all patients requiring level 2/3 care, leading to potential harm | 20 | 10 |
| 3119 | ITAPS | If there is a deterioration in our theatre staff vacancies and we are unsuccessful in recruiting ODP's to agreed establishment, then it may result in widespread delays with patient treatment leading to potential for patient harm and service disruption | 20 | 6 |
| 2777 | Comms | If the Charity fundraising campaign do not reach target charitable income, then it may result in significant reduction in planned income, leading to financial impact | 20 | 8 |
| 3226 | Finance | If we overspend on non-pay, then it may result in us exceeding our annual budget plan, leading to financial and reputational impact | 20 | 10 |
| 3054 | Human Resources | If the Trust's Statutory and Mandatory Training data can no longer be verified on the new Learning Management System, HELM, then it may result in non-compliance with training standards, leading to potential harm to patients, reputation impact, increased financial impact and non-compliance with agreed targets. | 20 | 3 |
| 3148 | Corporate Nursing | If the Trust does not recruit the appropriate nursing staff with the right skills in the right numbers, then it may result in detrimental impact on safety & effectiveness of patient care delivered leading to potential harm and poor patient experience | 20 | 12 |
| 3298 | Corporate Nursing | If there are ward and bay closures during the outbreak of Carbapenem-resistant Organisms (CRO), then it may result in widespread delays with patient transfer of care/ flow for emergency admissions leading to potential harm, adverse reputation and service delivery impact. | 20 | 5 |
| 2404 | Corporate Nursing | If the processes for identifying patients with a centrally placed vascular access (CVAD) device within the trust are not robust, then it may result widespread delays with patient diagnosis or treatment leading to potential harm and increased morbidity and mortality. | 20 | 16 |
| 3300 | CHUGGS | If staffing levels in the Haemophilia Centre are below establishment, then it may result in widespread delays with patient diagnosis (breaching the 17 week wait for new appointments) or treatment or patients with life-long bleeding disorders, leading to potential for patient harm | 16 | 12 |
| 3352 | CHUGGS | If staffing levels in Haematology service are below establishment then it then it may result in widespread delays for patients requiring operations who have bleeding or thrombotic problems leading to patient harm. | 16 | 12 |
| 3355 | RRCV | If staffing levels are below establishment (for nursing, technician and admin) within the Home oxygen service, then it may result in patient delays leading to potential harm, reduced quality of life for patients, increased costs of oxygen provision and potential for withdrawal of CCG funding. | 16 | 8 |
| 3181 | RRCV | If the e-obs system settings are not adjustable for Cardio-Respiratory patients to meet the requirements in the Prescribing Administration and Monitoring of Oxygen in Adults Policy, then it may result in detrimental impact on safety & effectiveness of care delivered leading to potential for patient harm. | 16 | 6 |
| 3109 | RRCV | If additional capacity, resource and support are not provided for the Respiratory Consultant Pharmacist, then it may result in widespread delays with patient diagnosis or treatment, leading to potential for patient harm and service disruption | 16 | 8 |
| 3040 | RRCV | If there are insufficient medical trainees in Cardiology, then it may result in widespread delays with patient diagnosis or treatment leading to potential for patient harm and service disruption | 16 | 9 |
| 3297 | RRCV | If cardiac surgery admin staffing levels are below establishment, then it may result in delays with diagnosis or treatment leading to potential harm to patients, service disruption, adverse reputation and financial loss. | 16 | 9 |
| 2820 | RRCV | If a timely VTE risk assessments are not undertaken on admission to CDU, then it may result in detrimental impact on safety & effectiveness of patient care delivered, leading to potential harm and breach of NICE CCG92 guidelines. | 16 | 3 |
| 3325 | RRCV | If we do not replace the entire lung function equipment, then it may result in widespread delays to provide lung function tests for UHL patients, leading to potential patient harm and service disruption. | 16 | 4 |
| 3233 | RRCV | If VSU diagnostic ultrasound images and reports are not made available on the UHL PACS & CRIS systems, then it may result in widespread delays with patient diagnosis or treatment due to the difficulties associated with not being able to access the relevant patient VSU diagnostic ultrasound images and reports, leading to harm. | 16 | 1 |

| Risk | CMG | Risk Description | Current Risk Score | Target Risk Score |
|------|----------------------|---|--------------------|-------------------|
| 3198 | ESM | If there is a failure to administer insulin safely and monitor blood glucose levels accurately, in accordance with any prescriber's instructions and at suitable times, then it may result in detrimental impact on safety & effectiveness of patient care delivered, leading to potential harm with patients not having their diabetes appropriately monitored/managed | 16 | 4 |
| 3203 | ESM | If staffing levels in Dermatology are not adequately resourced, then it may result in widespread delays with patient diagnosis or timely care and treatment leading to potential harm and threat of not meeting RTT and skin cancer targets. | 16 | 4 |
| 3025 | ESM | If staffing levels are below establishment and issues with nursing skill mix across Emergency Medicine, then it may result in widespread delays in assessment and in initial treatment/care leading to potential harm. | 16 | 4 |
| 3121 | ITAPS | If operating theatres' ventilation systems fail due to lack of maintenance, then it may result in widespread delays with patient treatment and pressure on other theatres to meet demand, leading to patient harm and cancellations | 16 | 9 |
| 3321 | MSK & SS | If the CMG has unplanned expenditure, then it may result in non-delivery of its allocated financial control total, leading to financial impact | 16 | 4 |
| 3341 | MSK & SS | If there is a lack of theatre time and lack of acknowledgement of urgency for getting NoF patients operated on, then it may result in widespread delays with patient treatment, leading to harm (mortality and morbidity) with patient outcome compromised the longer they await theatre. | 16 | 8 |
| 2191 | MSK & SS | If workforce constraints within the ophthalmology service are not addressed, then it may result in backlogs and widespread delays with patient diagnosis or treatment leading to potential serious harm. | 16 | 8 |
| 2989 | MSK & SS | If Trauma and Orthopaedics nurse staffing levels are below establishment, then it may result in a detrimental impact on safety & effectiveness of patient care delivered leading to potential harm | 16 | 4 |
| 3205 | CSI | If the breast screening round length is not reduced, then it may result in widespread delays with patients three yearly breast screening appointments, leading to patient harm (impacting early cancer diagnosis), and breach of PHE performance indicators. | 16 | 8 |
| 3320 | CSI | If CSI CMG is unsuccessful in controlling expenditure, finding additional efficiency savings over and above the Trust set target and maximising income, then the CMG is at risk of failing to achieve the financial target of break even, leading to unmet financial performance targets, financial escalation, increased pressure on resource allocation for 2018-2019, adverse implications on service delivery through constrained future funding. | 16 | 4 |
| 3329 | CSI | If Pharmacy Technician and Pharmacist staffing levels are below establishment, then it may result in prolonged disruption to the continuity of core services across the Trust leading to service disruption | 16 | 8 |
| 3129 | CSI | If a 100% traceability (end fate) of blood components is not determined, then it may result in widespread delays with providing blood and blood components for patient treatment, leading to potential patient harm, and breach of legal requirements (BSQR 2005 requirement of 100% traceability will not be met). | 16 | 4 |
| 3206 | CSI | If staff are not appropriately trained on the usage of POC medical device equipment, then it may result in detrimental impact on safety & effectiveness of patient care delivered with inaccurate diagnostic test results, leading to potential harm to the patient. | 16 | 6 |
| 3286 | CSI | If Consultant Immunologist staffing levels are below establishment, then it may result in widespread delays with acute leukaemia patient's diagnosis or treatment, leading to potential for patient harm and failure in meeting key performance indicators for urgent blood cancer diagnostic testing | 16 | 6 |
| 3335 | CSI | If Pharmaceutical products stored in Windsor Pharmacy are contaminated due to the current pest control issues, then it may result in widespread delays with patient treatment due to unavailability of pharmaceutical products, leading to potential for patient harm; or contaminated product may be supplied to patients | 16 | 4 |
| 3008 | W&C | If the paediatric retrieval and repatriation teams are delayed mobilising to critically ill children due to inadequately commissioned & funded provision of a dedicated ambulance service, then it may result in significant delay in reaching the patient and treatment from the specialist team commencing, leading to potential harm, failure to meet NHS England standards, and inability to free-up PICU capacity. | 16 | 5 |
| 2153 | W&C | If the high number of vacancies of qualified nurses working in the Children's Hospital is below establishment, then it may result in widespread delays with patient diagnosis or treatment leading to potential harm. | 16 | 8 |
| 3201 | Comms | If the Mac desktop computers fail/break down or the shared server fails, then it may result in a prolonged disruption to the continuity of photography and/or graphics services across the Trust leading to service disruption. | 16 | 2 |
| 2237 | Corporate Medical | If a standardised process for requesting and reporting inpatient and outpatient diagnostic tests is not implemented, then it may result in widespread delays with patient diagnosis and treatment leading to potential harm | 16 | 8 |
| 3138 | Estates & Facilities | If there are insufficient management controls in place to meet Regulation 4 of the Control of Asbestos Regulations (CAR), then it may result in failure to achieve compliance with regulations & standards leading to potential reputational impact, enforcement action by the HSE, and significant financial penalties. | 16 | 4 |
| 3140 | Estates & Facilities | If sufficient 'downtime' for Planned Preventative Maintenance and corrective maintenance is not scheduled into the theatre annual programmes to maintain specialist ventilation systems, then it may result in detrimental impact on safety & effectiveness of patient care delivered leading to potential harm from microbiological contamination in the theatre environment. | 16 | 8 |
| 3141 | Estates & Facilities | If the integrity of fire compartmentation is compromised, then it may result in a detrimental impact on the health and safety of staff, patients and visitors due to fire and/or smoke spread through the building limiting the ability to utilise horizontal and/or vertical evacuation methods leading to potential life safety concerns and loss of areas / beds / services. | 16 | 8 |
| 3143 | Estates & Facilities | If sufficient capital funding is not committed to reduce backlog maintenance across the estate and infrastructure, then it may result in a prolonged disturbance to the continuity of core services across the Trust leading to potential service disruption and patient harm | 16 | 6 |
| 3144 | Estates & Facilities | If Estates & Facilities are unable to recruit and retain staff, or fund posts to deliver services to meet the Trust's expectations, then it may result in a prolonged disturbance to the continuity of core services across the Trust leading to potential service disruption, patient harm, failure to achieve required standards | 16 | 9 |
| 3145 | Estates & Facilities | If there is not a significant investment to upgrade electrical infrastructure across the UHL, then it may result in prolonged disturbance to the continuity of core services across the Trust leading to potential service disruption and patient harm | 16 | 6 |
| 3137 | Estates & Facilities | If calls made to the Switchboard via '2222' are not recorded, then it may result in a detrimental impact on health, safety & security of staff, patients and visitors as there is limited evidence of vital/critical information passed verbally between caller and call handler for reported situations leading to potential for harm and reputational impact | 16 | 4 |
| 3180 | IM&T | If fragility in the underlying UHL IM&T infrastructure is not addressed, then it may result in limited or no access to Trust IM&T critical systems, resulting in potential service disruption and provision of patient care | 16 | 6 |
| 3155 | IM&T | If the PABX system fails, then it may result in limited or no access to Trust telephony system for a range of numbers, resulting in potential service disruption and provision of patient care | 16 | 4 |
| 3191 | IM&T | If the Trust is unable to demonstrate 95% compliance with IG training, then it may result in failure to achieve level 2 IG accreditation leading to potential reputational impact, loss of research status and difficulties with forging future collaborative working arrangements with prospective business partners. | 16 | 9 |
| 2621 | CHUGGS | If staffing levels on Ward 22 at LRI are below establishment, then it may result in detrimental impact on safety & effectiveness of patient care delivered, leading to potential for patient harm | 15 | 6 |
| 3312 | RRCV | If recurrent funding is not provided to retain the 2 nursing posts (B6 and B3) for the LTBI programme services, then it may result in a prolonged disruption to the continuity of services across the Trust, leading to service disruption. | 15 | 1 |

| Risk | CMG | Risk Description | Current Risk Score | Target Risk Score |
|------|-------------------|--|--------------------|-------------------|
| 3211 | RRCV | If additional appropriately trained sedationists are not provided in Angiocatheter suite, then it may result in detrimental impact on safety & effectiveness of patient care delivered with patients undergoing cardiology procedures receiving an inadequate level of monitoring during conscious sedation, leading to potential harm. | 15 | 8 |
| 3047 | RRCV | If the service provisions for vascular access at GH are not adequately resourced to meet demands, then it may result in patients experiencing significant delays for a PICC, leading to potential harm. | 15 | 6 |
| 2837 | ESM | If migration to an automated results monitoring system is not introduced in the Neurology department, then it may result in delays with treatment for follow-up patients with multiple sclerosis, leading to potential harm. | 15 | 2 |
| 3317 | CSI | If breast care services staffing levels are below establishment, then it may result in widespread delays with patient diagnosis or treatment, leading to potential for patient harm and failure to consistently deliver the 2WW demand targets | 15 | 9 |
| 2615 | CSI | If a critical infrastructure failure was to occur in containment level 3 laboratory facility in Clinical Microbiology, then it may result in a prolonged disruption to the continuity of core services across the Trust, leading to service disruption | 15 | 2 |
| 2973 | CSI | If the service delivery model for Adult Gastroenterology Medicine patients is not appropriately resourced, then it may result in detrimental impact on safety & effectiveness of patient care delivered by nutrition and dietetic service, leading to potential harm to patients. | 15 | 6 |
| 3288 | CSI | If no additional storage space can be identified in UHL pharmacy to stock essential filtration fluids, then patients that clinically require Continuous Renal Replacement Therapy may experience delayed treatment or diagnosis, leading to potential for suboptimal therapy, significant irreversible harm and increased LOS to AICU patient population | 15 | 5 |
| 3330 | CSI | If the ventilation physiotherapy department is below establishment, then it may result in detrimental impact on quality of delivered care and patient safety in the physiotherapy service leading to potential for harm | 15 | 6 |
| 3331 | CSI | If the cardiorespiratory physiotherapy service staffing is below funded establishment at the Glenfield Hospital then it may result in detrimental impact on quality of delivered care and patient safety leading to potential for harm | 15 | 9 |
| 3093 | W&C | If there is insufficient Midwifery establishment to achieve the recommended Midwife to Birth ratio, in view of increased clinical acuity, then it may result in patient care being delayed leading to potential harm with an increase in maternal and fetal morbidity and mortality rates | 15 | 6 |
| 3023 | W&C | If the split site Maternity configuration strategy is not enacted, then it may result in a detrimental impact on safety & effectiveness of Maternity services at the LGH site leading to potential harm | 15 | 6 |
| 3083 | W&C | If gaps on the Junior Doctor rota in the Neonatal Units at both the LRI and LGH reach a critical level, then it may result in widespread delays with patient diagnosis or treatment, leading to potential for harm. | 15 | 3 |
| 3332 | W&C | If the paediatric asthma service remains below clinic capacity, then it may result in significant delay with reducing the waiting list and patient review or treatment leading to potential patient harm | 15 | 4 |
| 2394 | Comms | If there is no service agreement to support the image storage software used for Clinical Photography, then it may result in widespread delays with patient diagnosis or treatment because Clinicians would not be able to view the photographs of their patients leading to potential harm | 15 | 3 |
| 3079 | Corporate Medical | If there is insufficient capacity with the administrative support for the Learning from Deaths Framework and the Specialty M&M Structured Judgment Review process, then it may result in a delay with screening all deaths, undertaking Structured Judgment Reviews, and speaking to bereaved relatives leading to reputational impact and non-compliance with the internal QC and external NHS England and Statutory Quality Account requirements | 15 | 6 |
| 2434 | IM&T | If computers operating on Windows XP are not upgraded, then it may result in limited or no access to Trust systems in the event of a cyber attack, resulting in potential service disruption and provision of patient care | 15 | 6 |
| 1615 | IM&T | If flooding occurs in our Data Centre at the LRI site, then it may result in limited or no access to Trust systems, resulting in potential service disruption and provision of patient care | 15 | 6 |
| 3172 | IM&T | If systems and services provided by IM&T are not continuously maintained to ISO accredited standard and vulnerable to potential cyber attack, then it may result in breach of confidentiality & integrity of information leading to potential reputational impact, significant service disruption, harm to patients and financial loss | 15 | 15 |
| 3289 | Operations | If the Trust fails to improve its emergency preparedness, resilience and response (EPRR) arrangements, then it may result in significant disruption to delivery of its critical and essential services in a business continuity, critical or major incident leading to service disruption and potential harm. | 15 | 6 |