

AGENDA

Board of Directors A meeting will be held in Public at 09.30am on Monday, 2 July 2018 in the Boardroom, Leighton Hospital

| Actio | on Key |
|-------|-------------|
| Α | Approval |
| I | Information |
| D | Discussion |

| Item | No | Title of Item | Action | Led By | Page No. |
|------|----------------|--|--------|---|-------------|
| 1. | To we | ome and Apologies elcome members of the public and attendees and to e apologies for absence from Board Members. te) | I | Chairman 09.30 | - |
| 2. | Patier | nt or Staff Story (verbal) | I/D | Director of Nursing & Quality 09.32 | - |
| 3. | To co i | I Member's Interests (to note) nsider any nanges to Directors' interests since the last meeting onflicts of interest deriving from this agenda | I | Chairman 09.50 | - |
| 4. | To ap | es of the Last Meeting prove the minutes of the Board of Directors meeting Public on Monday, 4 June 2018 | A | Chairman 09.52 | 4 |
| 5. | | rs Arising and Action Log hed) (to approve) | A | Chairman 09.55 | 16 |
| 6. | | al Work Programme 2018/19 (attached) orove) | I/A | Chairman 09.57 | 17 |
| 7. | | man's Announcements te a verbal report) Board Away Day – 25 June | I | Chairman 10.00 | - |
| | 7.1 | Meeting with Laura Smith MP | | | |
| | 7.3 | Meeting with Stockport NHS Foundation Trust Chairman | | | |
| | 7.4 | Volunteer's Evening – 7 June | | | |
| 8. | | rnor's Items te a verbal report) | ı | Chairman 10.10 | - |
| | 8.1 | NED/Governors Meeting – 11 June 2018 | | | |
| | 8.2 | Governor Election nominations | | | |

| Item | No | Title of Item | Action | Led By | Page No. |
|------|----------|--|--------|---|-------------|
| 9. | | Executive's Report | | | NO. |
| | (to note | e a verbal report) | | | |
| | 9.1 | System Update | l | Chief Executive 10.20 | - |
| 10. | CARIN | G | | | |
| | 10.1 | Quality, Safety & Experience Report (attached) (for discussion) | I/D | Director of Nursing & Quality 10.35 | 18 |
| | 10.2 | In Patient Survey 2017 Presentation (attached) (for discussion) | I/D | Director of Nursing & Quality 10.45 | 58 |
| 11. | SAFE | | | | |
| | 11.1 | Draft Quality Governance Committee notes from the meeting held on 12 June 2018 (attached) (to note) | I | Committee Chair 11.10 | 64 |
| | 11.2 | Serious Untoward Incidents and RIDDOR Events (verbal) (to note) | I/D | Deputy Chief Executive/ Medical Director 11.15 | - |
| 12. | RESPO | DNSIVE | | | |
| | 12.1 | Performance Report (attached) (to note) | I/D | Chief Operating Officer 11.20 | 76 |
| | 12.2 | Draft Performance & Finance Committee notes from the meeting held on 21 June 2018 (attached) (to note) | I | Committee Chair 11.30 | 101 |
| | 12.3 | NHS Improvement Operational Plan Feedback (attached) (to note) | I | Chief Executive 11.35 | 120 |
| | 12.4 | Legal Advice (verbal) (to note) | I | Chief Executive 11.40 | - |
| 13. | WELL- | LED | | | |
| | 13.1 | Visits of Accreditation, Inspection or Investigation (verbal) (to note) | I | Committee Chair 11.45 | - |
| | 13.2 | Organisational Risk Register Q4 2017-18 (attached) (to note) | I/D | Deputy Chief Executive/ Medical Director 11.50 | 123 |

| Item | No | Title of Item | Action | Led By | Page No. | | |
|------|----------|---|------------|---|-------------|--|--|
| 14. | EFFEC | CTIVE | | | | | |
| | 14.1 | Workforce Report (attached) (to note) | I/D | Interim Director of Workforce and OD 11.55 | 159 | | |
| | 14.2 | 2018 NHS Pay Deal (verbal) (to note) | I | Interim Director of Workforce and OD 12.05 | - | | |
| | 14.3 | Transformation and People Committee notes from the meeting held on 7 June 2018 (attached) (to note) | I | Committee Chair 12.10 | 163 | | |
| | 14.3 | Consultant Appointments (verbal) (to note) | I | Deputy Chief Executive/ Medical Director 12.15 | - | | |
| 15. | Any O | ther Business (verbal) | A/I/D | Chairman | - | | |
| 16. | Time, | Date and Place of Next Meeting | | | | | |
| | will tal | nfirm that the next meeting of the Board of Directors ke place in public, in the Board Room at Leighton al, at 9.30am on Monday, 6 August 2018 | I Chairman | | | | |

Board of Director Meeting held in Public (Action Log)

| Action No | Date of Meeting | Action | Lead | Deadline Date | Date of Board meeting to be reviewed | Status |
|--------------|--------------------|---|----------|------------------|--|--------|
| 18/06/10.1.8 | 04-Jun-18 | Complaints: Check whether a passport was in place for a patient | J Tunney | 02-Jul-18 | 02-Jul-18 | Open |
| 18/06/10.1.8 | | with longstanding complex health problems | | | | |
| 19/06/10 1 0 | 04-Jun-18 | Patient complaint should have been linked to an incident. To be | J Tunney | 05-Aug-18 | 02-Jul-18 | Open |
| 18/06/10.1.9 | | taken to Complaints Review Group | | | | |

| Item | Board of Directors Meeting | | | | | | | | | | Board Away Day | | | | | |
|--|----------------------------|-----|------|------|--------|------|--------|-----|-----|-----|----------------|-------|-----|-----|-----|--------------|
| | April | May | June | July | August | Sept | Oct | Nov | Dec | Jan | Feb | March | Apr | Oct | Dec | Feb |
| Patient/Staff Story | Х | х | х | х | Х | х | х | х | х | х | х | х | | | | |
| Minutes of the Last Meeting | х | Х | Х | х | Х | Х | Х | Х | Х | Х | Х | Х | | | | |
| Board Actions | Х | Х | Х | Х | Х | Х | Х | Х | Х | Х | Х | Х | | | | |
| Annual Work Programme | х | х | Х | х | Х | х | Х | х | х | х | х | х | | | | |
| Chairman's Report | х | х | Х | х | Х | Х | Х | х | х | Х | х | х | | | | + |
| Governor Items | Х | Х | Х | х | Х | Х | Х | Х | Х | Х | Х | Х | | | | + |
| Chief Executive's Report | х | х | Х | х | Х | Х | Х | х | х | х | х | х | | | | + |
| | | | | | | | | | | | | | | | | |
| Caring | | | | | | | | | | | | | | | | |
| Nursing and midwifery staffing comprehensive report | | | | | | | Х | | | | | | | | | |
| Patient Survey Results (National) | | | X | | | | | | | | | | | | | |
| Patient Quality Safety and Experience Report | х | Х | Х | Х | x | Х | Х | Х | Х | Х | Х | Х | | | | |
| Staff Survey | | Х | | | | | | | | | | | | | | |
| Safe | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | + |
| Health & Safety Update to Board SUI & RIDDOR | | v | V | | v | V | v | V | V | V | | v | Х | | | + |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | |
| Quality Governance Committee Guardian of Safe Working Hours Report | X | Х | X | Х | X | X | X X | X | X | X | Х | X | | | | + |
| Guardian of Sufe Working Hours Report | | | X | | | | ^ | | X | | | X | | | | |
| Responsive | | | | | | | | | | | | | | | | |
| Annual Budget/Planning/ Budget Pack | х | | | | | | | | | | | Х | | | | х |
| Quality Account | | х | | | | | | | | | | | | | | |
| Legal Advice | х | Х | Х | х | Х | Х | Х | х | х | Х | Х | Х | | | | |
| Performance & Finance Committee | х | Х | Х | х | Х | Х | х | х | х | Х | Х | Х | | | | |
| Performance Report | х | х | Х | х | Х | Х | Х | х | х | х | х | х | | | | + |
| Report on Use of Trust Seal | | х | | | Х | | | х | | | х | | | | | |
| Corporate Trustee | | | | | | | | | | | | | х | х | | х |
| Whistleblowing Report | | | | | | Х | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| Well-Led | | | | | | | | | | | | | | | | |
| Annual Budget/Contract Discussions | Х | | | | | | | | | | | X | | | | |
| Annual Plan | Х | Х | | | | | | | | | | X | | | | |
| Annual Report & Accounts (Extra Ordinary Board) | | Х | | | | | | | | | | | | | | |
| Audit Committee | | Х | X | | | | Х | | Х | | Х | | | | | |
| Board Assurance Framework | х | | Х | Х | | | | | Х | | | Х | | | | |
| Quarterly Organisational Risk Register | Х | | | Х | | | Х | | | Х | | | | | | |
| Learning from Deaths Quarterly Report | | | Х | | | Х | | | Х | | | Х | | | | |
| Trust Strategy | х | | | | | | | Х | | | | | | Х | | Х |
| Visits of Accreditation, Inspection or Investigation | х | Х | Х | х | Х | Х | Х | Х | Х | Х | Х | Х | | | | |
| Well-Led Governance Framework Self Assessment | | | | | | | | | | | | | | | | x |
| Corporate Goverance Handbook | | | | | | | | | | Х | | | | | | |
| Board Sub-Committee Annual Review | | | х | | | | | | | | | | | | | |
| Doctors Revalidation Report | | | | | | Х | | | | | | | | | | |
| Fff exting | | | | | | | | | | | | | | | | |
| Effective | | | | | | | | | | | | | | | | |
| Workforce Report | Х | Х | Х | Х | X | Х | Х | X | Х | Х | Х | X | | | | + |
| Transformation and People Committee | Х | Х | Х | Х | X | Х | Х | Х | Х | Х | Х | Х | | | | |
| Consultant Appointments | X | Х | Х | Х | X | Х | Х | Х | Х | Х | X | Х | | | | |
| Medical Staffing Update (Part II) | Х | Х | Х | Х | X | Х | Х | Х | Х | Х | X | Х | | | | |





Board of Directors Quality, Safety and Experience Report July 2018 (May 2018 data)



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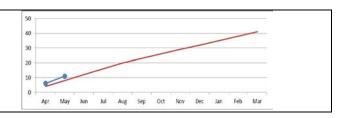
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| Indicators | Target | Trajectory 2018/19 |
|---|---|---|
| Acute Trust | | |
| Patient Safety Harm Incidents The target is to reduce patient safety harm incidents by 5% when compared to the previous financial year by the end of March 2019. | Less than 2161 at end of March 2019 | 2,000 1,800 1,600 1,400 1,400 1,000 800 400 400 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| Serious Incidents The target is to reduce patient safety serious incidents by 10% when compared to the previous financial year by the end of March 2019. | Less than 12 at end of March 2019 | 12 11 10 9 8 7 6 5 4 3 2 1 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| Never Events Zero tolerance of Never Events. | Zero | O Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| Pressure Ulcers – Hospital Acquired The target is to reduce hospital acquired pressure ulcers by 20% when compared to the previous financial year by the end of March 2019. | Less than 150 at end of March 2019 | 160 140 170 100 80 60 40 20 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| Inpatient Falls The target is to reduce inpatient falls by 10% when compared to the previous financial year by the end of March 2019. | Less than 656 at end of March 2019 | 700 600 500 400 200 200 100 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |

Medication Harm Incidents

The target is to reduce medication incidents resulting in harm by 10% when compared to the previous financial year by the end of March 2019.

Less than 41 at end of March 2019



| Indicators | Target | Trajectory 2018/19 |
|---|--|---|
| CCICP | | |
| CCICP Patient Safety Harm Incidents The target is to reduce CCICP patient safety harm incidents by 5% when compared to the previous financial year by the end of March 2019. | Less than 828 at end of March 2019 | 1,000 800 600 400 200 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| CCICP Serious Incidents The target is to reduce CCICP patient safety serious incidents by 10% when compared to the previous financial year by the end of March 2019. | Less than 9 at end of March 2019 | 10 9 8 7 6 5 4 3 2 1 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| CCICP Never Events Zero tolerance of CCICP Never Events. | Zero | 0 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| CCICP Pressure Ulcers – Community Acquired The target is to reduce community acquired pressure ulcers by 20% when compared to the previous financial year by the end of March 2019. | Less than 398 at end of March 2019 | 300 300 200 100 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |

| Indicators | Target | Trajectory 2018/19 |
|---|---|--|
| SHMI The Trust's target is to be at least within the "as expected" bracket. This has been achieved for the latest reporting period. | As expected | SHMI Position 12 Months: Ot 16 - Sept 17 IN No. No. No. No. No. No. No. |
| HSMR The Trust's target is to be at least within the "as expected" bracket. This has been achieved for the latest reporting period. | As expected | HESAIR Position 12 Months Oct 10 - Sept 17 Oct 10 - Sept 17 House last code and on House last code |
| MRSA Zero tolerance of MRSA cases. | Zero | O Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| C-Diff Avoidable The target is less than 23 avoidable cases of Clostridium Difficile in 2018/19. | Less than 23 at end of March 2019 | 25 20 15 10 5 Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar |
| Safety Thermometer The Trust target is that >95% of patients receive harm free care as monitored by the Safety Thermometer. | >95% | 100% 99% 98% 98% 99% 98% 99% 99% 99% 99% 99 |

Quality & Safety Section:

Description Aggregate Position

Patient Safety Harm Incidents

The target is to reduce patient safety harm incidents by 5% when compared to the previous financial year by the end of March 2019.

This chart demonstrates the total number of reported patient safety harm incidents.

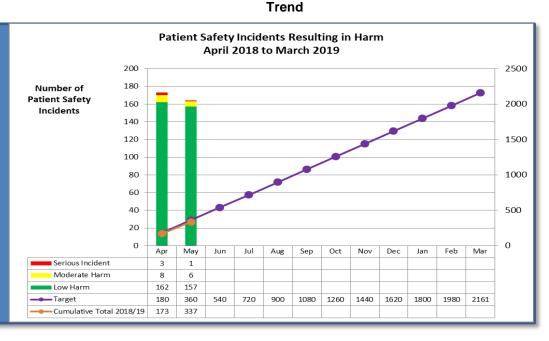
For May 2018, there were a total of 164 patient safety harm incidents:

95.7% (157 incidents) have resulted in low harm 3.7% (6 incidents) have resulted in moderate harm 0.6% (1 incident) resulted in serious harm

To reduce the number of patient safety harm incidents, a number of initiatives are being undertaken.

These include:

- Twice monthly Patient Safety Summit Meetings with Executive & Senior Teams
- Twice monthly Patient Safety Matters newsletter that is delivered Trust wide
- Deteriorating Patient Steering Group formed to implement NEWS2.



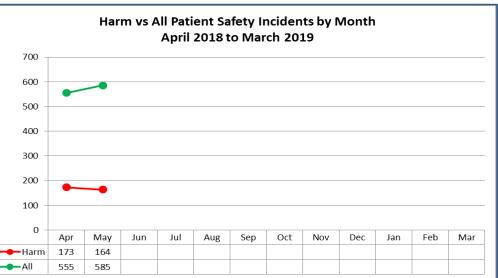
Harm vs All Patient Safety Incidents

The aim is to maintain / widen the gap between harm and all patient safety incidents reported

This chart demonstrates the number of incidents that have resulted in harm vs all patient safety incidents.

In May 2018, the gap between harm and all patient safety incidents was 421. The aim over the twelve month period is to see this gap widening.

Within healthcare, a safety culture is defined as a "culture where staff has a constant and active awareness of the potential for things to go wrong. It is also a culture that is open and fair and encourages people to speak up about mistakes." An important benefit in a safety culture in the NHS is "A potential reduction in the recurrence and in the severity of patient safety incidents through increased reporting and organisational learning" *Source: 7 steps to patient safety, NPSA, 2004*



Description

Aggregate Position

Trend

Serious Incidents

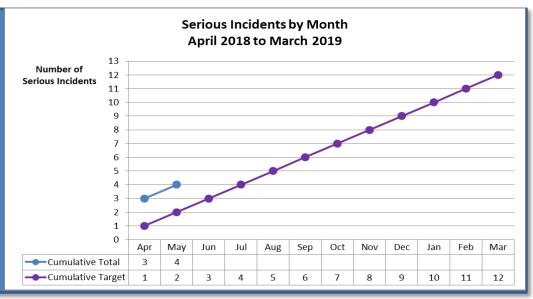
The target is to reduce patient safety serious incidents by 10% when compared to the previous financial year by the end of

March 2019.

This chart demonstrates the number of incidents that have resulted in serious harm.

For May 2018, there was one serious incident reported:

 Patient Fall resulting in fractured neck of femur (Ward 21B)



Never Events

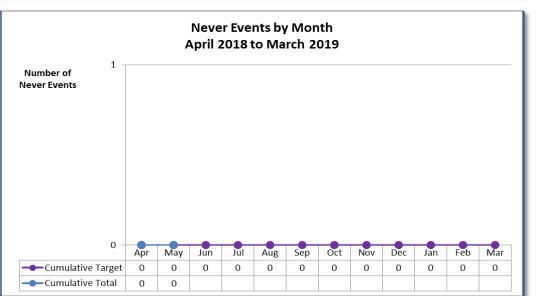
This chart demonstrates the number of Never Events that have been reported.

The target is to have zero Never Events

For May 2018 no Never Events were reported.

The last reported Never Event was in November 2016 which related to a wrong site anaesthetic block.

A Never Event assurance paper was presented to the Quality Governance Committee in May 2018 following escalation from the Executive Quality Governance Group. The paper outlined the Trust position against the fourteen Never Events applicable to acute trusts to ensure the Trust has the correct policies and procedures in place to prevent future Never Events.



Description

Aggregate Position

Trend

Pressure Ulcers -Hospital Acquired The target is to reduce hospital acquired pressure ulcers by 20% when compared to the previous financial year by the end of March 2019.

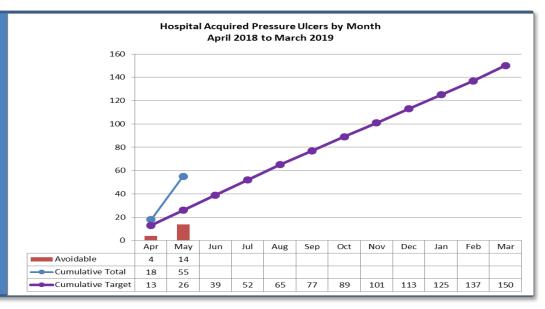
For May 2018, there were a total of 37 hospital acquired pressure ulcer incidents:

• 37.8% (14 PU's) have resulted in avoidable harm.

Of the 14 avoidable pressure ulcers, this affected 9 patients.

Improvement actions include:

- There is an ongoing education programme led by the Pressure Ulcer Prevention team
- Introduction of a pressure ulcer prevention panel in April 2018.
- Lessons learned to be shared following the pressure ulcer prevention panel



Inpatient Falls.

The target is to reduce inpatient falls by 10% when compared to the previous financial year by March 2019

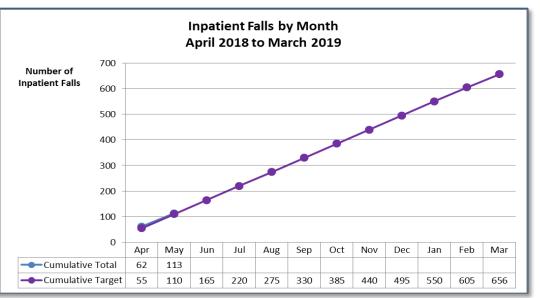
For May 2018, there were a total of 51 inpatient falls

- 66.7% (34 falls) have resulted in no harm
- 29.4% (15 falls) have resulted in low harm
- 1.95% (1 falls) has resulted in moderate harm
- 1.95% (1 falls) have resulted in serious harm

The 1 serious harm inpatient falls occurred on Ward 21B.

Improvement actions include:

- Bespoke training where an increase in falls has been identified
- Continued review of practice during senior nurse walkabout



Description Aggregate Position

Trend

Medication Harm Incidents

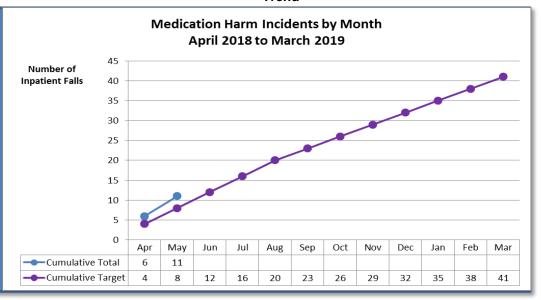
The target is to reduce medication incidents resulting in harm by 10% when compared to the previous financial year by the end of March 2019.

For May 2018, there were a total of 5 medication incidents resulting in harm reported:

- 100% (5 medication incidents) have resulted in low harm
- 0% (0 medication incidents) have resulted in moderate harm
- 0% (0 medication incidents) have resulted in serious harm

Improvement actions include:

- Junior medical staff training
- E-learning package in place
- Zero tolerance to prescription anomalies at ward level



Central Cheshire Integrated Care Partnership (CCICP) Description **Aggregate Position**

CCICP

For May 2018, there were a total of 123 patient safety Patient Safety incidents:

Harm Incidents

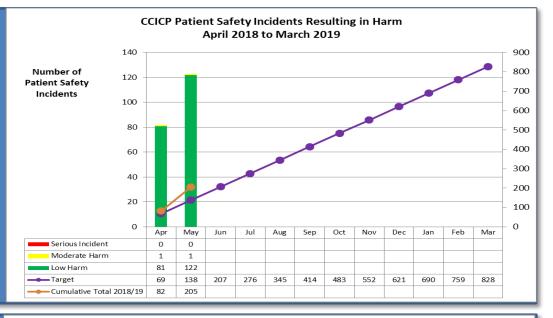
The target is to reduce CCICP patient safety harm incidents by 5% when compared to the previous financial year

- 99.2% (122 incidents) have resulted in low harm
- 0.8% (1 incidents) have resulted in moderate harm
- 0% (0 incidents) have resulted in serious harm

To reduce the number of patient safety harm incidents, a number of initiatives are being undertaken.

These include:

- Twice monthly Patient Safety Summit Meetings with **Executive & Senior Teams**
- Twice monthly Patient Safety Matters newsletter that is delivered Trust wide



Trend

CCICP Harm vs All Patient Safety Incidents

by the end of

March 2019.

This chart demonstrates the number of incidents that have resulted in harm vs all patient safety incidents.

In May 2018, the gap between harm and all patient safety incidents was 20.

The aim is to increase no harm reporting and eventually widen the gap between harm and all incidents.

Within healthcare, a safety culture is defined as a "culture where staff have a constant and active awareness of the potential for things to go wrong. It is also a culture that is open and fair and encourages people to speak up about mistakes." An important benefit in a safety culture in the NHS is "A potential reduction in the recurrence and in the severity of patient safety incidents through increased reporting and organisational learning" Source: 7 steps to patient safety, NPSA, 2004

CCICP Harm vs All Patient Safety Incidents by Month April 2018 to March 2019 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 May Jun Jul Oct Nov Dec Jan Mar Apr Aug Sep Feb 123 **─**Harm 82 -All 98 143

Description Aggregate Position

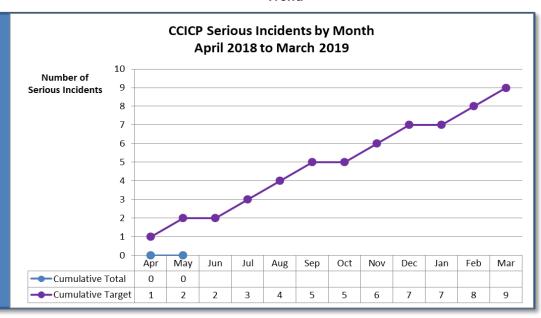
Trend

CCICP Serious Incidents

This chart demonstrates the number of incidents that have resulted in serious harm.

For May 2018, there were no serious incidents reported.

The target is to reduce patient safety serious incidents by 10% when compared to the previous financial year by the end of March 2019.



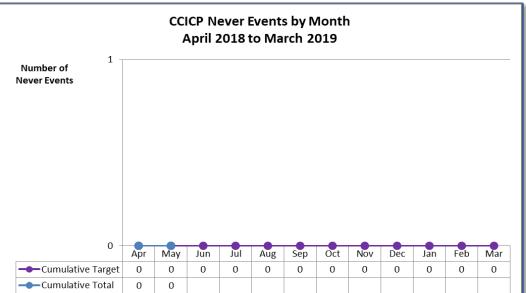
CCICP Never Events

This chart demonstrates the number of Never Events that have been reported.

The target is to have zero
Never Events

For May 2018 no Never Events were reported.

No Never Events have been reported for CCICP since the merger of the Trust in October 2016.



Pressure Ulcers

– Community
Acquired

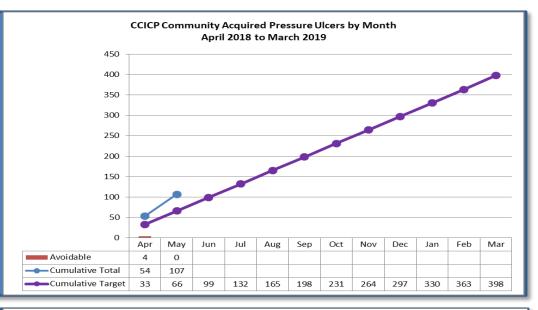
The target is to reduce community acquired pressure ulcers by 20% when compared to the previous financial year by the end of March 2019.

For May 2018, there were a total of 53 community acquired pressure ulcer incidents:

• 0% (0 PU's) have resulted in avoidable harm.

Improvement actions include:

- Membership at the Trust Skin Care Group has been expanded to include representatives from CCICP
- Identification of a cohort of patients with established chronic wounds
- Introduction of a pressure ulcer prevention panel in April 2018.

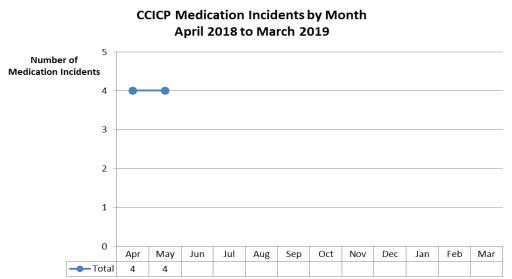


CCICP Medication Incidents.

The aim is to increase no harm reporting of Medication Incidents.

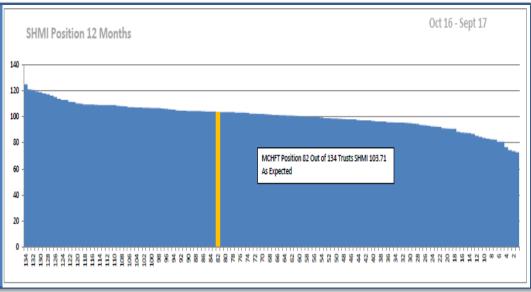
For May 2018, there were a total of 4 medication incidents reported:

- 75% (3 medication incidents) have resulted in no harm
- 25% (1 medication incidents) have resulted in low harm
- 0% (0 medication incidents) have resulted in moderate harm
- 0% (0 medication incidents) have resulted in serious harm

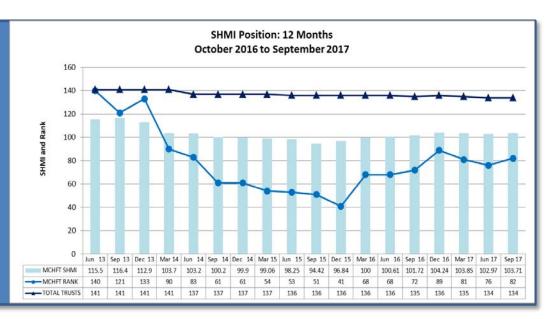








MCHFT
The chart shows the SHMI and rank of MCHFT for each of the 12 month rolling position Summary
Hospital-Level
Mortality
Indicator
(SHMI) by
Trust.



Description Aggregate Position Trend

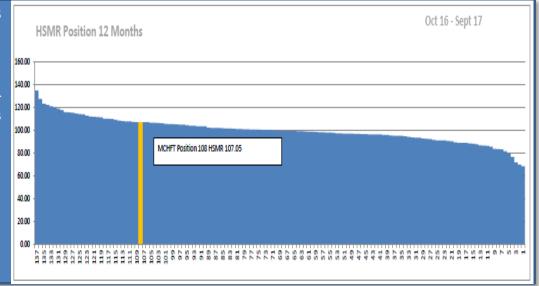
Hospital Standardised Mortality Rate (HSMR) by Trust.

The Trust's target is to be at least within the "as expected" bracket.

The chart benchmarks the Trust's HSMR against all NHS Trusts.

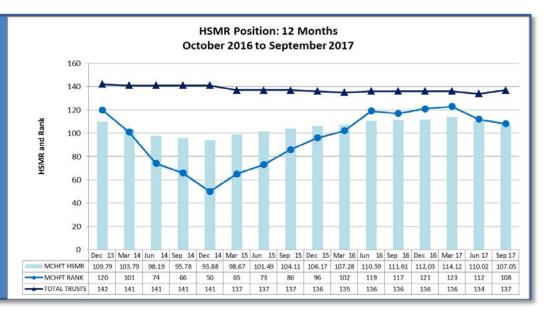
MCHFT is shown by the amber bar.

The Trust's HSMR is 107.05 (October 2016 to September 2017) and places the Trust 108 out of 137 Trusts and is "as expected".



MCHFT

12 month rolling position for HSMR The data in the chart shows the HSMR and rank of MCHFT for each of the 12 month rolling position submissions for the period October 2016 to September 2017 and is "as expected".



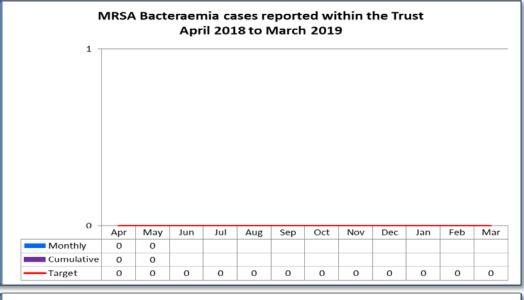
Description

Aggregate Position

Trend

MRSA Bacteraemia Cases. In May 2018, no MRSA bacteraemia cases were reported in the Trust.

Zero tolerance of MRSA cases. In this financial year there has been no confirmed MRSA bacteraemia cases reported.



Clostridium
Difficile toxin
positive
cases.

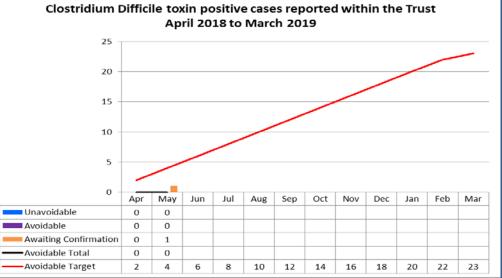
In May 2018, no avoidable cases were reported.

The total avoidable cases year to date is zero.

Improvement actions include:

The target is less than 23 avoidable cases of Clostridium Difficile in 2018/19

- Bed side reviews are in place on the identification of infection
- Consultant level engagement in C-difficile root cause analysis



Description Aggregate Position Trend

MSSA Cases. In May 2018, one MSSA case was reported in the Trust.

The aim is to have a

In this financial year there has been two confirmed MSSA

ve a cases reported.

reduction in

MSSA cases The 1 MSSA cases occurred on Ward 12.

when

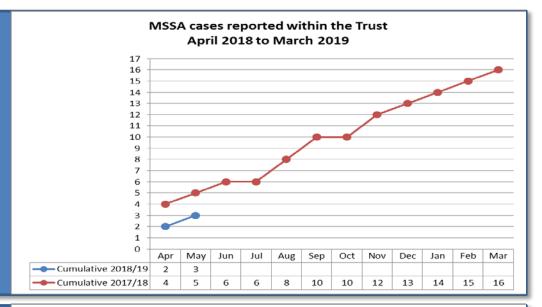
compared to

the previous financial year,

to demonstrate

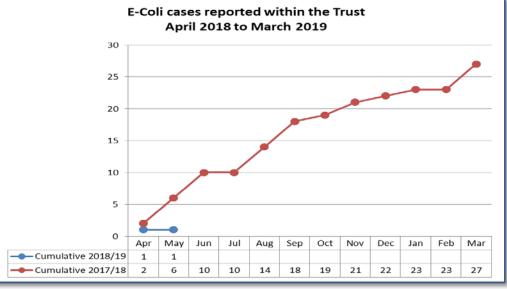
an incremental

improvement



E-Coli Cases. In May 2018, zero E-Coli cases were reported.

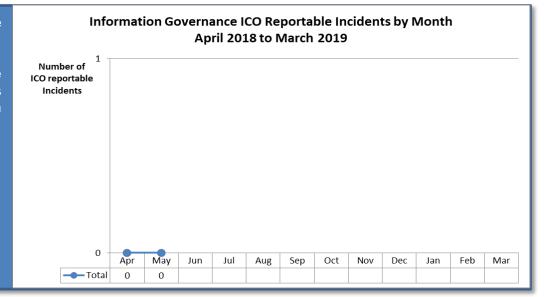
The aim is to have a reduction in E-Coli cases when compared to the previous financial year, to demonstrate an incremental improvement



Information
Governance
Information
Commissioners
Office (ICO)
reportable
incidents.

In May 2018, no information governance ICO reportable incidents were reported in the Trust.

The Trust has a detailed plans in place to address the requirements of the General Data Protection Regulations (GDPR) which is overseen by the Information Governance Group.



CQUIN 2017-18 Performance

| | | | | Miles | stone Achieve | ed | | | | |
|--------------------|---|--------------|------------------------------------|--------------|------------------------------------|--------------|--|-----------|--|------------------|
| CQUIN Indicator | Indicator Name | Q1 | Financial Incentive Achieved | Q2 | Financial Incentive Achieved | Q3 | Financi al Incentiv e Achieve d | Q4 | Financial Incentive Achieved | Maximum Value |
| 1a | Health & Wellbeing 5% point improvement in two of the three questions on H&W, MSK & Stress. | V | No Payment in Q1 | √ | No Payment in Q2 | √ | No Paymen t in Q3 | V | £144,109 | £144,109 |
| 1b | Health & Wellbeing Maintain the four changes for improving healthy food for NHS staff, visitors and patients. Introduce three new changes to food and drink provision. | √ | No Payment in Q1 | √ | No Payment in Q2 | √ | No Paymen t in Q3 | √ | £144,109 | £144,109 |
| 1c | Health & Wellbeing Achieve an uptake of flu vaccinations of front line clinical staff of 70% by end of February 2018. | KOTREQUIRED | No Payment in Q1 | NOT REQUIRED | No Payment in Q2 | NOT REQUIRED | No Paymen t in Q3 | √ | MCHFT: £144,109 CCICP £23,171 | £167, 280 |
| 2 a | Sepsis: Identification Greater than 90% of eligible patients to have a timely identification of sepsis by the end of quarter four 2017/18. | Partially | £27,020 | Partially | £27,020 | Partially | £27,020 | Partially | £27,020 | £108,082 |
| 2b | Sepsis: Treatment Greater than 90% of eligible patients to have a timely treatment of sepsis by the end of quarter four 2017/18. | × | Payment not achieved | Partially | £27,020 | Partially | £27,020 | Partially | £27,020 | £108,082 |
| 2c | Sepsis: Antibiotic Review An empiric review for at least 90% cases in the sample should be performed by the end of quarter four 2017/18. | V | £27,020 | √ | £27,020 | √ | £27,020 | √ | £27,020 | £108,082 |
| 2d Part 1 | Reduction in antibiotic consumption Achieve a reduction of x% or more in total antibiotic consumption per 1,000 admissions. | NOT REQUIRED | No Payment in Q1 | NOT REQUIRED | No Payment in Q2 | NOTREQUIRED | No Paymen t in Q3 | * | Payment not achieved | £36,027 |
| 2d Part 2 | Reduction in carbapenem consumption Achieve a reduction of x% or more in total carbapenem consumption per 1,000 admissions. | \ | No Payment in Q1 | V | No Payment in Q2 | NOT REQUIRED | No Paymen t in Q3 | ✓ | £36,027 | £36,027 |
| 2d Part 3 | Reduction in piperacillin tazabactam consumption Achieve a reduction of x% or more in total piperacillin tazabactam consumption per 1,000 admissions. | V | No Payment in Q1 | ✓ | No Payment in Q2 | NOT REQUIRED | No Paymen t in Q3 | V | £36,027 | £36,027 |
| 4 | Mental Health in Emergency Department Achieve a 20% reduction in attendances to the Emergency Department for people with Mental Health needs. | √ | £43,233 | V | £172,931 | V | £43,233 | V | £172,931 | £432,328 |

CQUIN 2017-18 Performance

| | | Milestone Achieved | | | | | | | | |
|--------------------|--|--------------------|------------------------------------|--------------|------------------------------------|---------------|------------------------------------|----------|--|------------------|
| CQUIN Indicator | Indicator Name | Q1 | Financial Incentive Achieved | Q2 | Financial Incentive Achieved | Q3 | Financial Incentive Achieved | Q4 | Financia I Incentiv e Achieve d | Maximum Value |
| 6 | Offering advice and guidance Providers to set up and operate advice and guidance services for non-urgent GP referrals, allowing GPs to access consultant advice prior to referring patients into secondary care. | ✓ | £108,082 | √ | £108,082 | √ | £108,082 | V | £108,082 | £432,328 |
| 7 | NHS e-Referrals Availability of services and appointments for e-Referral service. | \checkmark | £108,082 | Partially | £64,849 | \checkmark | £108,082 | √ | £108,082 | £432,328 |
| 8a | Supporting proactive and safe discharge Acute providers. | √ | £64,849 | √ | £172,931 | √ | £21,616 | × | Payment not achieved | £432,328 |
| 8b | Supporting Proactive and Safe Discharge – Community Providers | NOT REQUIRED | No Payment in Q1 | \checkmark | £83,415 | NOT REQUIRED | No Payment in Q3 | * | Payment not achieved | £139,025 |
| 9 | CQUIN 9 does not apply until year 2 | | | | | | | | | |
| 10 | Improving the assessment of wounds (Community Only) The indicator aims to increase the number of wounds which have failed to heal after 4 weeks that receive a full wound assessment | NOT EQUATION | No Payment in Q1 | √ | £69,512 | THE REQUISITE | No Payment in Q3 | √ | £69,512 | £139,025 |
| 11 | Personalised Care and Support Planning (Community Only) This CQUIN is to be delivered over two years with an aim of embedding personalised care and support planning for people with long -term conditions. | nor acquired | No Payment in Q1 | V | £34,756 | √ | £20,854 | √ | £83,415 | £139,025 |

CQUIN 2017-18 Performance

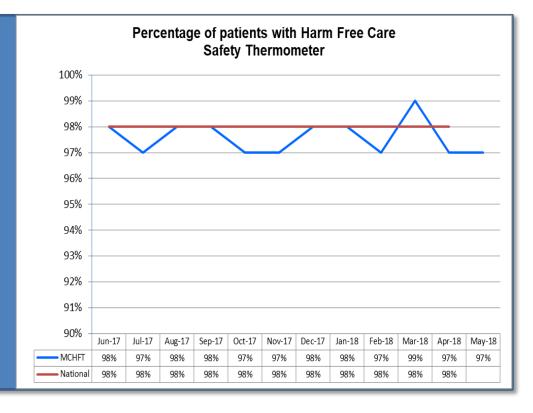
| | | | | Milest | tone Achieved | | | | | |
|--------------------|--|--------------|------------------------------------|----------|------------------------------------|--------------|------------------------------------|--------------|------------------------------|------------------|
| CQUIN Indicator | Indicator Name | Q1 | Financial Incentive Achieved | Q2 | Financial Incentive Achieved | Q3 | Financial Incentive Achieved | Q4 | Financial Incentive Achieved | Maximum Value |
| PH1 | Breast Screening Programme Clerical Staff Development (Health Promotion role) Update and improve the clerical teams knowledge of health promotion to support clients who access The Breast Screening Unit and key partners involved in the Breast Screening Programme | √ | £3,401.50 | √ | £3,401.50 | √ | £3,401.50 | √ | £3,401.5 0 | £13,606 |
| PH2 | Cancer Screening Programme – reducing professional stress and building resilience Holistic mapping review of health & wellbeing services and support available to staff within the bowel and breast screening programmes for the management of professional stress and building resilience | √ | £5,837.25 | V | £5,837.25 | V | £5,837.25 | ✓ | £5,837.2 5 | £23,349 |
| Specialist | Commissioning | | | | | | | | | |
| SC1 | Nationally Standardised Dose Banding for Adult Intravenous Systemic Anticancer Therapy (SACT) 38 A tool kit has been developed to support CQUIN. Targets will be set for each of the SACT drugs. | \checkmark | £3,828.30 | √ | £3,828.30 | √ | £22,969.80 | √ | £7,656.60 | £38,283 |
| SC2 | Hospital Pharmacy Transformation and Medicines Optimisation | \checkmark | | V | | \checkmark | | \checkmark | £57,424 | £57,424 |

Safety
Thermometer
- Harm Free
Care.

In May 2018, 97% of patients received harm free care as measured by the point prevalence Safety Thermometer.

The Safety Thermometer data is collected during the morning of the first Wednesday of each month and is collected by the nursing staff on duty on the ward/DN caseload assisted by the Senior Nursing Teams. This is applicable to inpatient areas and district nursing caseloads only.

The target is for >95% of patients to receive harm free care as monitored by the Safety Thermometer. The Patient Safety Thermometer process is currently under review nationally.



| | | Safety Thermometer Results May 2018 | | | | | | | | |
|---|------------------------|-------------------------------------|---------------------------------|-----------|-----------|--|--|--|--|--|
| Ward Name | Main Specialties | Acquired Pressure Ulcers | Patient Falls resulting in harm | CAUTI | New VTE | | | | | |
| MCHFT | | 0.82 % (7) | 1.05% (9) | 0.59% (5) | 0.23% (2) | | | | | |
| AMU | Gen. Medicine | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| CAU | Paediatrics | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Critical Care | Gen. Medicine | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Elmhurst | Rehab | 0% (0) | 3.33% (1) | 0% (0) | 0% (0) | | | | | |
| Ward 1 | Gen. Medicine | 0% (0) | 0% (0) | 0% (0) | 3.57% (1) | | | | | |
| SAU | Gen. Surgery | 0% (0) | 12.50% (2) | 0% (0) | 0% (0) | | | | | |
| SSW | Gen. Surgery & Urology | 8.70% (2) | 4.35% (1) | 8.70% (2) | 0% (0) | | | | | |
| Ward 12 | Gen. Surgery & Gynae | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 13 | Gen. Surgery | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 14 | Gen. Medicine | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 10 | Trauma & Ortho | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 2 | Gen. Medicine | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 21B | Rehab | 0% (0) | 12.50% (3) | 0% (0) | 0% (0) | | | | | |
| Ward 23 | Obstetrics | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 26 | Obstetrics | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 4 | Gen. Medicine | 0% (0) | 3.12% (1) | 0% (0) | 0% (0) | | | | | |
| Ward 5 | Gen. Medicine | 3.12% (1) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 6 | Gen. Medicine | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Ward 7 | Gen. Medicine | 0% (0) | 0% (0) | 0% (0) | 3.12% (1) | | | | | |
| Ward 9 | Trauma & Ortho | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| NICU | Paediatrics | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN – Alsager | District Nursing | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN – Ashfields and Haslington | District Nursing | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN – Dane Bridge | District Nursing | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN – Eagle Bridge | District Nursing | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN – Firdale | District Nursing | 2.38% (1) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN – Grosvenor & Hungerford & Rope Green | District Nursing | 3.03% (2) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN – Middlewich | District Nursing | 00/ (0) | 00/ (0) | 09/ (0) | 00/ (0) | | | | | |
| | District Nursing | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN - Church View DN – Winsford | District Nursing | 2.33% (1) | 2.33% (1) | 4.65% (2) | 0% (0) | | | | | |
| | District Nursing | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| Intermediate care | Intermediate Care | 0% (0) | 0% (0) | 0% (0) | 0% (0) | | | | | |
| DN OOH | District Nursing | 0% (0) | 0% (0) | 9.09% (1) | 0% (0) | | | | | |

| Description | Description Aggregate Position | | Trend | | |
|--|--|--|--|--|--|
| Registered Nurses monthly expected hours | 89.8% of expected Registered Nurse hours were achieved for day shifts. | Trend May 2018 89.8% | The lowest staffing levels during the day were on Ward 9 at 58.2% | | |
| by shift versus actual monthly hours per shift. | Any registered nurse numbers that fall below 85% are required to have a divisional review and an update of | April 2018 91.3% | | | |
| Day time shifts only | actions provided to the Director of Nursing & Quality and the Deputy Director of Nursing & Quality. | March 2018 89.8% | | | |
| Registered Nurses monthly expected hours | 95.9% of expected Registered Nurse hours were achieved for night shifts. | Trend | The lowest staffing levels during the night were on Ward 5 at 71% | | |
| by shift versus actual monthly hours per shift. | | May 2018 95.9% | | | |
| Night time shifts only | | April 2018 98.9% | | | |
| | | March 2018 95.9% | | | |
| Healthcare Assistant | 99.7% of expected HCA hours were achieved for day shifts. | Trend | The lowest staffing levels during | | |
| monthly expected hours by shift versus actual monthly | | May 2018 99.7% | the day were on Ward 9 at 35.5% | | |
| hours per shift. Day time shifts only | | April 2018 95.5% | | | |
| | | March 2018 100.2% | | | |
| Healthcare Assistant monthly expected hours by | 107.3% of expected HCA hours were achieved for night shifts. | Trend | The lowest staffing levels during the night were on Ward 9 at | | |
| shift versus actual monthly hours per shift. Night time | For areas with over 100% staffing levels for HCA's this is reviewed and is predominately due to wards requiring 1 to | May 2018 107.3% | 54.8% | | |
| shifts only | 1 specials for patients following a risk assessment or to increase staffing numbers when there are registered | April 2018 105.8% | | | |
| | nursing gaps that are not filled. | March 2018 110.1% | | | |
| Total number of wards that are lower than 85% RN fill rate is 5. | Ward 12 (day) 79.3%, Ward 13 (day) 83.2%, Ward 13 (night) 74.2%, Ward 5 (night) 71%, Ward 9 (day) 58.2% and Ward 10 Ortho (day) 81.1%. | Matrons/HoN follow • Risk assessments to | ring reviewed on daily basis by ving Escalation process taken place to review bed ient acuity before transferring staff | | |

| | | Da | y | | | Ni | ght | | | Day | N | ight | Care I | Hours Pe | rs Per Patient Day | | | |
|---------------|---------|---------|---------|--------|---------|---------|---------|---------|-----------|-------------|-----------|-------------|---|-----------|--------------------|---------|--|--|
| | Qual | ified | Unqua | lified | Qual | ified | Unqua | alified | Qualified | Unqualified | Qualified | Unqualified | Cumulative | 1 | gd | | | |
| Ward Name | Planned | Actual | Planned | Actual | Planned | Actual | Planned | Actual | Fill Rate | Fill Rate | Fill Rate | Fill Rate | count over month of pts at 23:59 each day | Qualified | Unqualified | Overall | | |
| MCHFT | 41377.4 | 37299.3 | 29987.9 | 29418 | 24910.1 | 23635.6 | 16038.6 | 18418.2 | 89.8% | 99.7% | 95.9% | 107.3% | 14757 | 137.8 | 67.5 | 205.3 | | |
| AMU | 2011.3 | 1803.3 | 1519 | 1494.5 | 1898.8 | 1690.5 | 1519 | 1531.3 | 89.7% | 98.4% | 89.0% | 100.8% | 799 | 4.4 | 3.8 | 8.2 | | |
| CAU (Winter) | 1619.5 | 1619.5 | 756 | 756 | 1449 | 1449 | 356.5 | 356.5 | 100.0% | 100.0% | 100.0% | 100.0% | 484 | 6.3 | 2.3 | 8.6 | | |
| Critical Care | 3768 | 3768 | 671 | 671 | 2327.5 | 2327.5 | 0 | 0 | 100.0% | 100.0% | 100.0% | - | 221 | 27.6 | 3.0 | 30.6 | | |
| Elmhurst | 871.5 | 871.5 | 2232 | 2190 | 775 | 775 | 1550 | 1762.5 | 100.0% | 98.1% | 100.0% | 113.7% | 905 | 1.8 | 4.4 | 6.2 | | |
| Ward 1 | 2193.8 | 2087.5 | 1162.5 | 1137.5 | 1519 | 1433.3 | 759.5 | 784 | 95.2% | 97.8% | 94.4% | 103.2% | 926 | 3.8 | 2.1 | 5.9 | | |
| Ward 12 | 2243 | 1779 | 1984 | 1888 | 953.3 | 779 | 635.5 | 727.8 | 79.3% | 95.2% | 81.7% | 114.5% | 858 | 3.0 | 3.0 | 6.0 | | |
| Ward 13 | 2288 | 1904 | 1984 | 1952 | 953.3 | 707.3 | 635.5 | 727.8 | 83.2% | 98.4% | 74.2% | 114.5% | 934 | 2.8 | 2.9 | 5.7 | | |
| Ward 14 | 1716 | 1530 | 1488 | 1530 | 744 | 744 | 1116 | 1188 | 89.2% | 102.8% | 100.0% | 106.5% | 974 | 2.3 | 2.8 | 5.1 | | |
| Ward 2 | 1806.3 | 1662.5 | 1550 | 1512.5 | 759.5 | 931 | 1139.3 | 1200.5 | 92.0% | 97.6% | 122.6% | 105.4% | 954 | 2.7 | 2.8 | 5.6 | | |
| Ward 21b | 1336.5 | 1154.5 | 1813.5 | 1930.5 | 775 | 775 | 775 | 1087.5 | 86.4% | 106.5% | 100.0% | 140.3% | 744 | 2.6 | 4.1 | 6.6 | | |
| Ward 23 | 1238 | 1231.7 | 785.3 | 779 | 764.7 | 764.7 | 764.7 | 764.7 | 99.5% | 99.2% | 100.0% | 100.0% | 468 | 4.3 | 3.3 | 7.6 | | |
| Ward 26 | 3406.3 | 3406.3 | 544.7 | 544.7 | 2738 | 2738 | 382.3 | 382.3 | 100.0% | 100.0% | 100.0% | 100.0% | 190 | 32.3 | 4.9 | 37.2 | | |
| Ward 4 | 1716 | 1566 | 1860 | 1764 | 744 | 768 | 1488 | 1476 | 91.3% | 94.8% | 103.2% | 99.2% | 981 | 2.4 | 3.3 | 5.7 | | |
| Ward 5 | 2325 | 2018.8 | 1550 | 1518.8 | 1519 | 1078 | 759.5 | 1151.5 | 86.8% | 98.0% | 71.0% | 151.6% | 966 | 3.2 | 2.8 | 6.0 | | |
| Ward 6 | 1937.5 | 1781.3 | 1937.5 | 1925 | 1519 | 1335.3 | 759.5 | 906.5 | 91.9% | 99.4% | 87.9% | 119.4% | 794 | 3.9 | 3.6 | 7.5 | | |
| Ward 7 | 1758.8 | 1540 | 1550 | 1918.8 | 759.5 | 759.5 | 1139.3 | 1629.3 | 87.6% | 123.8% | 100.0% | 143.0% | 962 | 2.4 | 3.7 | 6.1 | | |
| Ward 9 | 1702 | 990 | 1488 | 528 | 635.5 | 594.5 | 317.8 | 174.3 | 58.2% | 35.5% | 93.5% | 54.8% | 228 | 6.9 | 3.1 | 10.0 | | |
| NICU | 1924.6 | 1966.6 | 183.4 | 189.9 | 1782.5 | 1690.5 | 0 | 23 | 102.2% | 103.5% | 94.8% | - | 260 | 14.1 | 0.8 | 14.9 | | |
| Ward 11 SAU | 1500 | 1282.5 | 930 | 915 | 580.7 | 580.7 | 290.4 | 571.4 | 85.5% | 98.4% | 100.0% | 196.8% | 368 | 5.1 | 4.0 | 9.1 | | |
| Ward 18 SSW | 1351.3 | 1176.3 | 775 | 1168.8 | 759.5 | 771.8 | 379.8 | 722.8 | 87.0% | 150.8% | 101.6% | 190.3% | 626 | 3.1 | 3.0 | 6.1 | | |
| Ward 10 Ortho | 2664 | 2160 | 3224 | 3104 | 953.3 | 943 | 1271 | 1250.5 | 81.1% | 96.3% | 98.9% | 98.4% | 1115 | 2.8 | 3.9 | 6.7 | | |

Experience Section:

| In discrete | | Last fou | r months | |
|--|--------|----------|----------|--------|
| Indicators | Feb-18 | Mar-18 | Apr-18 | May-18 |
| Complaints received by month | 25 | 20 | 21 | 21 |
| Complaints being reviewed by the Ombudsman | 2 | 2 | 1 | 0 |
| Closed complaints by month | 17 | 17 | 17 | 14 |
| Contacts raising informal concerns | 90 | 121 | 86 | 100 |
| Compliments received in month | 155 | 170 | 151 | 142 |
| Number of new claims received in month | 7 | 1 | 3 | 4 |
| Number of claims closed | 3 | 5 | 5 | 4 |
| Number of inquests concluded | 0 | 1 | 1 | 0 |
| NHS Choices - Star Ratings (Leighton) | 4.5 | 4.5 | 4.5 | 4.5 |
| NHS Choices - Star Ratings (VIN) | 5 | 5 | 5 | 5 |
| NHS Choices - Number of new postings | 18 | 3 | 7 | 7 |
| F&FT Response Rate ED, MIU, UCC and Assessment Areas* | 22% | 26% | 26% | 26% |
| Proportion of positive responses ED, MIU, UCC and Assessment Areas | 81% | 82% | 85% | 85% |
| F&FT Response Rate Inpatients and day cases | 23% | 23% | 14% | 12% |
| Proportion of positive responses Inpatients and day cases | 98% | 98% | 98% | 98% |
| F&FT Response Rate Outpatients | 4% | 3% | 3% | 5% |
| Proportion of positive responses Outpatients | 96% | 96% | 95% | 96% |
| F&FT Response Rate Maternity - Birth | 5% | 13% | 4% | 2% |
| Proportion of positive responses Maternity - Birth | 90% | 100% | 100% | 100% |
| F&FT Response Rate Community (CCICP) | 17% | 15% | 28% | 23% |
| Proportion of positive responses Community (CCICP) | 91% | 91% | 94% | 89% |

^{*}ED = Emergency Department; MIU = Minor Injuries Unit; UCC = Urgent Care Centre

Description

Aggregate Position/Description

Trend

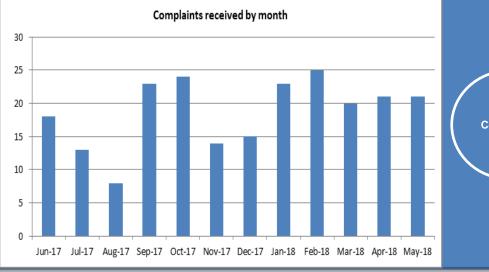
Monthly complaints received by the Trust.

21 complaints were received in May 2018 which covered 119 concerns. Of the categories, the highest categories were:

- Communication
- Medical Delay in Treatment
- Appointment Delay OP

Highest 3 areas receiving complaints/issues were:

- Emergency Department 4 complaints /11 issues
- General Surgery Medical Staff 5 complaints /12 issues
- Community Paediatrics 4 complaints /14 issues





Formal

Complaint

issues by

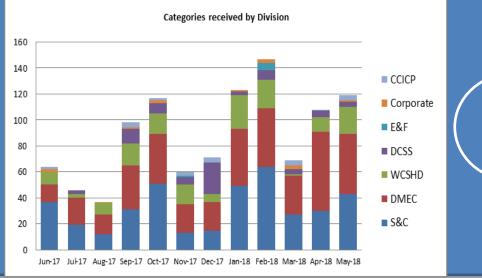
division

Number of formal complaint issues by division.

This graph shows the breakdown of issues by month for each division.

S&C: 43 DCSS: 4 W&CD: 21 DMEC: 46 CCICP: 4 E&F: 0

Corporate Services: 1



Description

Aggregate Position/Description

Trend

Complaints
being
reviewed by
the Public
Health
Service
Ombudsman

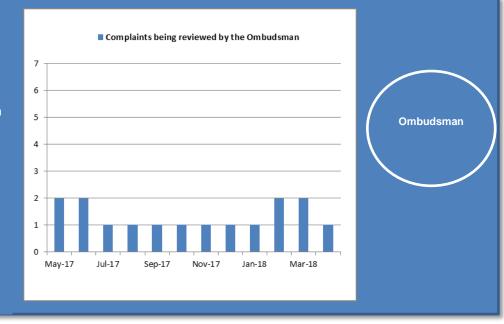
In May 2018, no new cases, 5 complaints were active with the PHSO.

1 has been active since 2012/2013 and is undergoing a review external to the PHSO

1 case agreed for investigation in February 2018. All information has been shared with the PHSO. The concern was with regard to care leading up to the patient's death.

1 case, relating to communication. This was regarding diagnosis and concerns with infection issues. Opened 14/03/18.case relating to treatment required following caesarean section which resulted in critical care stay. Opened 23/03/18, all information sent to PHSO and the case is at assessment stage.

1 case relating to concerns with the referral for vascular review and nursing issues. Opened 14/04/2018 and the case is at assessment stage.



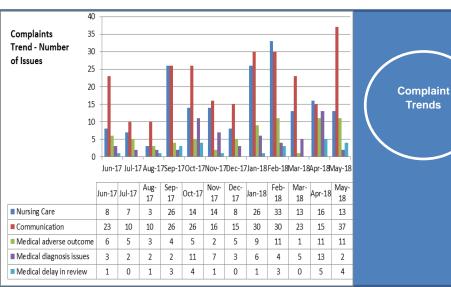
Complaint trends and number of issues.

The main trends in May 2018 were:

Communication, with 16 complaints raising 37 issues

Nursing Care, with 7 complaints raising 13 issues.

Medical Adverse Outcome, with 9 complaints raising 11 issues

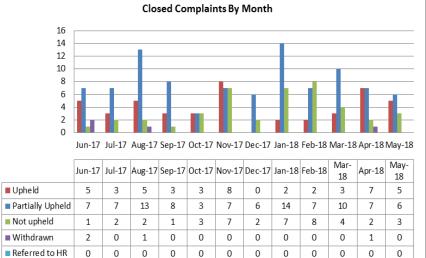




Aggregate Position/Description

Trend

Closed Complaints 14 complaints were closed in May 2018.





Closed Complaints by Division The Table provides a breakdown of closed complaints by division, demonstrating those complaints which were upheld, not upheld or partially upheld.

| Upheld | Partially Upheld | Not Upheld | Withdrawn | Ref HR | Sub- Total |
|--------|---------------------|---|---|---|--|
| 1 | 3 | 2 | 0 | 0 | 6 |
| 0 | 0 | 0 | 0 | 0 | 0 |
| 4 | 2 | 1 | 0 | 0 | 7 |
| 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 1 | 0 | 0 | 0 | 1 |
| 0 | 0 | 0 | 0 | 0 | 0 |
| | 1 0 4 0 0 | Opheld Upheld 1 3 0 0 4 2 0 0 0 1 | Upheld Upheld 1 3 0 0 4 2 0 0 0 0 0 1 | Upheld Upheld 1 3 2 0 0 0 0 0 4 2 1 0 0 0 0 0 0 1 0 0 | Upheld Upheld HR 1 3 2 0 0 0 0 0 0 0 4 2 1 0 0 0 0 0 0 0 0 1 0 0 0 |

Total closed 14



Board Papers - Quality, Safety & Experience Section: July 2018

Complaints closed by division for May 2018

Tables deleted under Section 40 of the Freedom of Information Act.

Description

Aggregate Position/Description

Trend

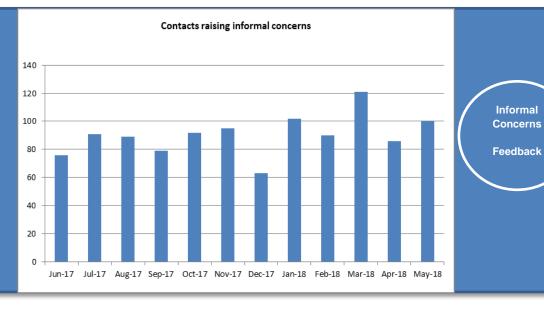
Informal Concerns Numbers.

The number of contacts raising informal concerns for May 2018 was 100 which is an increase of 14 from the previous month.

The Division of Medicine and Emergency Care has received the largest number of individual concerns raised at 105, with 50 of the individual concerns raised belonging to the Emergency Department.

16 for Cardiology

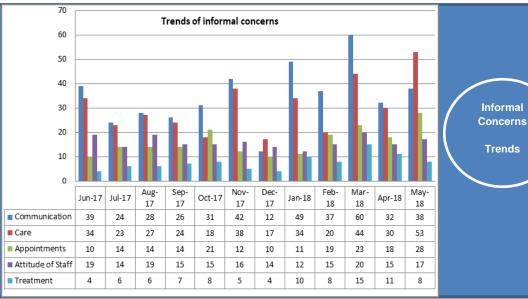
19 for Respiratory



Informal Concerns Trends. Care was the highest trend for informal concerns in May 2018, with 38 of the 53 issues raised belonging to the Division of Medicine and Emergency Care.

19 of these 38 concerns belong to the Emergency Department.

Of the 38 issues regarding communication, 21 belong to Division of Medicine and Emergency Care. 7 of these relate to the Emergency Department.

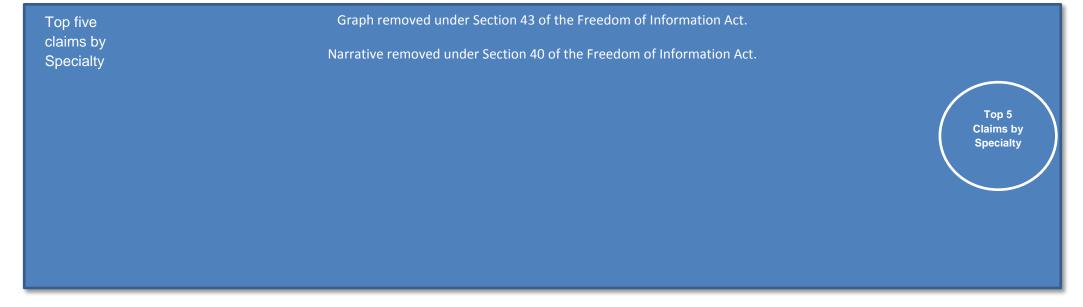




Board Papers - Quality, Safety & Experience Section: July 2018 **Aggregate Position/Description** Trend Description Graph removed under Section 43 of the Freedom of Information Act. New claims received. Narrative removed under Section 40 of the Freedom of Information Act. Claims Graph removed under Section 43 of the Freedom of Information Act. Claims closed Narrative removed under Section 40 of the Freedom of Information Act. with/without damages. Closed **Claims**



Description Aggregate Position/Description Trend Value of claims closed by month Value of Claims





Board Papers - Quality, Safety & Experience Section: July 2018

Description Aggregate Position / Description

Trend

Number of Inquests concluded by month

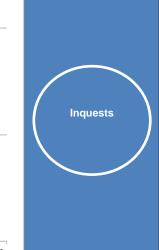
No inquests were concluded in May 2018.

Inquests concluded by month

2

1

Jun-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Dec-17 Jan-18 Feb-18 Mar-18 Apr-18 May-18



NHS Choices Star Ratings Leighton Hospital is rated at 4.5 stars.

Victoria Infirmary, Northwich is rated at 5 stars.

Victoria Infirmary (Northwich)
01606 564000
Windglan H. Wininglan H. Nullwish, Cheatine, CWS 14W

5 Stars 👚 👚 👚

The above ratings are based on 241 postings received

NHS Choices users' overall rating Dased on 19 ratings for this hospital

to date.









Board Papers - Quality, Safety & Experience Section: July 2018

Description Aggregate Position /description

Trend

NHS Choices postings There were 7 postings on NHS Choices in May 2018 of which 1 was negative and 6 were positive. Examples of feedback included:

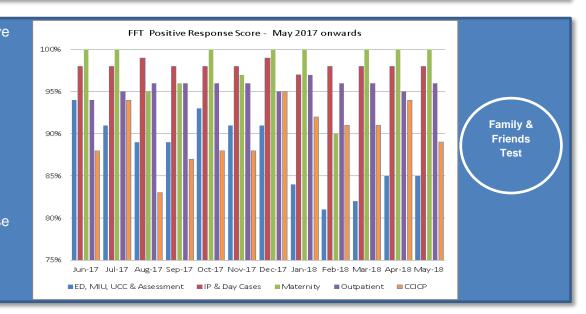
The staff were excellent in every way and as a result I was fitted with a catheter within 1 week in ward 18 and as a result my life changed greatly for the better. All the staff were very professional and I was given all the information necessary to make my stay as comfortable as possible (Ward 18)

Communication was confusing and contradictory between staff within the hospital and ourselves. Treatment plans and decisions have not been clearly explained (Urology)

Their gentleness, efficiency, professionalism and warmth had me close to tears but with joy and even pride. I have the greatest regards for that team and really feel that they should have the highest praise one could give. I am no longer in apprehension for my follow-up appointments (Colposcopy Team)

NHS Choices -Postings

In May 2018 the Trust has scored the following positive The Family response scores: and Friends Test asks Inpatients and day cases 98% patients if this Emergency care /Assessment areas 85% would recommend Outpatients 96% our hospital Maternity 100% services to a friend or **CCICP** 89% relative based 3789 responses were received and 90% of those on their patients would recommend our hospital services. treatment and



experience



Board Papers - Quality, Safety & Experience Section: July 2018

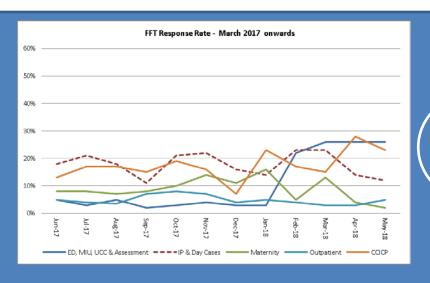
Description

Aggregate Position / description

Trend

Number of responses received for IP, Day Case, ED, maternity, outpatient compared to eligible patients.

| May 2018 Ward/Dept. | % Response | Total responses received | How many would recommend |
|------------------------|---------------|--------------------------------|--------------------------------|
| A&E , UCC & MIU | 26% | 1820 | 1539 |
| Inpatients & Day cases | 12% | 512 | 504 |
| Maternity | 2% | 5 | 5 |
| Outpatients | 5% | 972 | 929 |
| CCICP | 23% | 460 | 409 |



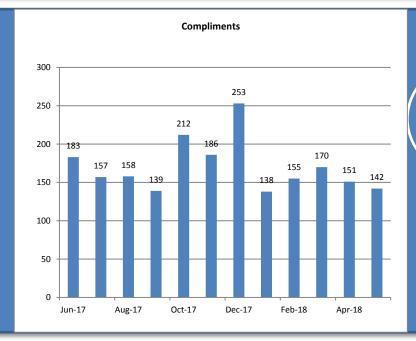


Compliments received

There were 142 compliments/thankyou's which were received in May.

'I would like to thank your doctors and nurses for all the care consideration and reassurance they gave me through my breast cancer treatment. The consultant was gentle, calm and positive when telling me my results and talking through my treatment.'

'The attention received was as usual, first class, the A&E doctor who attended to my wife was sympathetic, kind and understanding, taking time to explain the situation with me.'







National Inpatient Survey 2017 Overview of Results and Actions

Presented by:

Linda Abbey (Pharmacy)

Amy Chadwick (AMU)

Teresa Sweetman (Ward 2)

Suzanne Roberts (Ward 13)

Jayne Davis (Patient and Public Involvement Manager)

Sue Pickup (Patient Experience Manager)

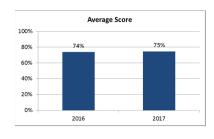
Adult Inpatient Survey 2017

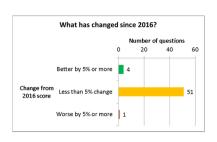
Sample: Adult inpatients discharged in July 2017



607 Returned responses 50% Response rate

What has changed since 2016?

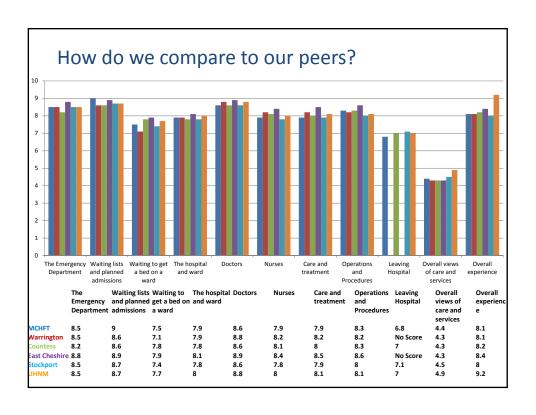




58 of 180

1

| The Trust has scored About The Same as other trusts on all sections of the 2017 | | | | | | | |
|---|---------------------|------|------|----------------------|--|--|--|
| Question sections | Lowest Threshold | 2016 | 2017 | Highest Threshold | | | |
| Emergency Department | 7.5 | 8.2 | 8.5 | 9.2 | | | |
| Waiting List | 8.2 | 8.6 | 9.0 | 9.7 | | | |
| Waiting to get a bed | 5.8 | 7.2 | 7.5 | 9.7 | | | |
| The hospital and ward | 7.9 | 7.9 | 7.9 | 8.9 | | | |
| Doctors | 8.1 | 8.7 | 8.6 | 9.5 | | | |
| Nurses | 7.2 | 7.8 | 7.9 | 9.2 | | | |
| Care and treatment | 7.5 | 7.7 | 7.9 | 9.0 | | | |
| Operations and procedures | 7.6 | 8.5 | 8.3 | 9.0 | | | |
| Leaving hospital | 6.3 | 6.8 | 6.8 | 8.4 | | | |
| Overall views of care and services | 3.8 | 5.3 | 4.4 | 6.0 | | | |
| Overall Experience | 7.5 | 8.0 | 8.1 | 9.2 | | | |



59 of 180 2

| Question | | 2016 | 2017 |
|---|--|-------------|-----------------|
| • | the A&E department, how much information about your ent was given to you | 7.7 | 8.3 |
| Was your admissio | on date changed by the hospital? | 8.6 | 9.1 |
| During your hospita | al stay were you ever asked to give your views on the quality | 1.2 | 2.0 |
| | nt <u>reduction</u> compared to 20 | 16 | |
| Significar | nt <u>reduction</u> compared to 20 | 2016 8.1 | 2017 6.9 |
| Significar Question Did you get enoug | <u> </u> | 2016 | |
| Significar Question Did you get enoug | gh help from your staff to eat your meals? ugh help from staff to eat your meals? MRS Base MRS 100 T | 2016 | |
| Significar Question Did you get enoug | gh help from your staff to eat your meals? wigh help from staff to eat your meals? MIS blase 120 698 190 190 190 190 190 190 190 190 190 190 | 2016 | |
| Significar Question Did you get enoug Q21 Did you get enoug Response Date 0J(07/2017 0J(07/2015 | ugh help from your staff to eat your meals? | 2016 | |
| Significar Question Did you get enoug | gh help from your staff to eat your meals? wigh help from staff to eat your meals? MISS base MISS 120 59% 100 100 100 100 100 100 100 100 100 10 | 2016 | |
| Significar Question Did you get enoug Q21 Did you get enoug Response Date 0J/07/2017 0J/07/2015 | ugh help from your staff to eat your meals? | 2016 | |

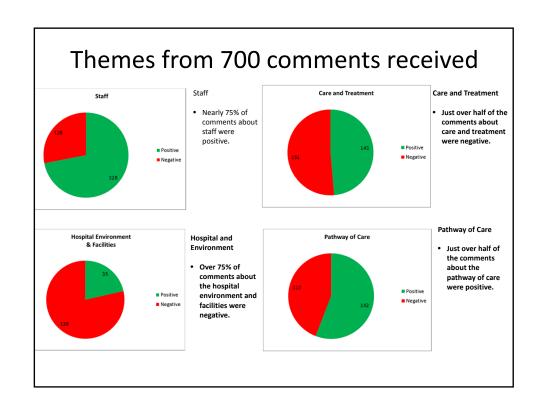
Areas identified where we have performed worse than other trusts

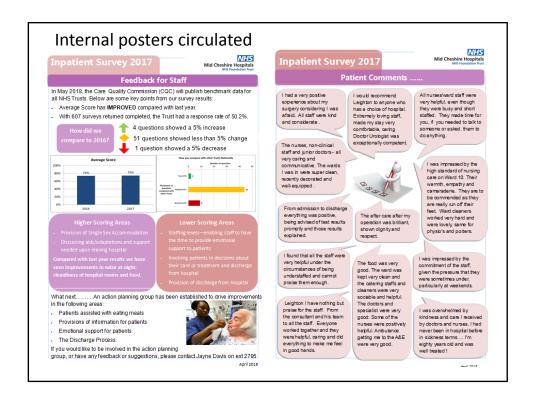
| Question | Lowest Threshold | 2016 | 2017 | Highest Threshold |
|---|---------------------|------|------|----------------------|
| Discharge Delayed due to wait for medicines/to see doctor/for ambulance | 5.0 | 5.1 | 5.0 | 8.7 |
| How long was the delay | 6.4 | 6.4 | 6.4 | 9.2 |

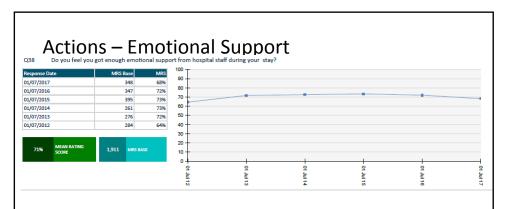
Q51: What was the MAIN reason for the delay?

| # | Option | n | Weight | % |
|---|---------------------------------|-----|--------|----|
| 1 | I had to wait for medicines | 223 | 0.00 | 72 |
| 2 | I had to wait to see the doctor | 31 | 0.00 | 10 |
| 3 | I had to wait for an ambulance | 24 | 0.00 | 8 |
| 4 | Something else | 32 | 0.00 | 10 |

3







- Action group members linking in with chaplaincy service in conjunction with the launch of the new spiritual strategy.
- Event at the crossroads due to launch strategy and outline services provided.
- Email referral from requesting for chaplains being introduced.
- Recruitment drive around volunteers presence on the ward including RVS volunteers.
- We are monitoring this measure through the open and honest survey



Actions - Discharge Delays and Medications

Weekend discharge is a major problem. No access to staff who know about my condition, and therefore a protracted and unnecessary discharge process.

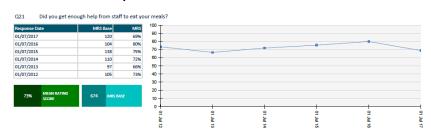


Discharge - I was told at 8.30 am I could go home, I finally left at 9.00 pm - it was Saturday evening so skeleton staff but waiting the whole day was very frustrating.

- Early Discharge Facilitators have been appointed on core wards.
- A pilot of a pharmacy discharge team is to be undertaken as part of the access and flow strategy.
- A pharmacy label printer has been installed on ward 12, additional printers are currently being installed on other wards.
- A prescription tracker system is being introduced within the pharmacy department.
- The importance of explaining medication side effects had been highlighted at ward managers
 meetings and emphasised during medicines management training.

5

Actions – Help to eat meals



- Action group working with volunteers services to recruit volunteers to assist with help to eat meals.
- Volunteers being trained to support ward with feeding.
- Current volunteers are being given the opportunity to undertake the relevant training.
- Catering team conduct mealtime observations to highlight if red plates are being used appropriately.



Next Steps



- Working group established to take actions forward.
- To share survey results and planned actions trust-wide
- Continue to monitor areas included within the National Inpatient Survey through the local open and honest survey
- Fieldwork commencing for the 2018 National Inpatient Survey in July 2018

6



Board of Directors Performance Report

May 2018

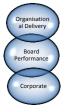
"To Deliver Excellence in Healthcare through Innovation & Collaboration"

Introduction

Performance Report

The MCHT Monthly Performance Report has been developed to integrate key domains of Quality and Safety, Performance and Corporate into one consistently presented report. It has been developed to provide an over arching view of performance against Trust priorities as set out in the NHS Improvement Compliance Framework, NHS Operating Framework, CCG CQuIN and Annual Plan.

The Monthly Performance Report will focus upon delivery of service improvements within 3 key domains:



The delivery of the service improvements within the 3 key domains are also reflected in the Board Assurance Framework which identifies where the organisation has insufficient assurance in delivering the strategic objectives of the organisation.

Within this Performance Report the indicators within each domain are presented on a summary page with the current month and year to date performance given. All indicators are measured against a NHS Improvement, national, peer or locally agreed target. A further analysis of all measures within each domain is then provided with supporting trend information and narrative. Performance against each indicator is rated as either red/green against the year to date or single month/quarter target as appropriate. Supporting narrative is provided on an exception basis.

This report is an evolving summary of overall Trust Performance, therefore measures, targets and reporting periods will be refined over time. A supporting and more detailed quality and safety report will be presented separately. This is also under further review.

Tracy Bullock
Chief Executive

Contents

| | | Page No |
|--------------------------------|-----------------------------------|---------|
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| isa II | Cancer Pathway | 3 |
| Organisa tional Delivery | Unplanned Activity | 5 |
| Org ti De | Planned Activity | 7 |
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| ate | Cost Improvement Programme | 17 |
| Corporate | Capital Summary | 18 |
| Cor | State of Financial Position | 19 |
| | Cash position and Working Capital | 20 |
| | Staff Costs | 21 |

Headline Measures

| Organisational Delivery | | | | | | |
|--|----------|--------|--------|--|--|--|
| Indicator | Standard | YTD | May-18 | | | |
| Cancer | | | | | | |
| Rapid Access Referrals (%) (seen in 2 wks) | 93.00% | 96.47% | 96.77% | | | |
| Total Patients Seen | | 1,727 | 960 | | | |
| Patients seen >14 days | | 61 | 31 | | | |
| 62 day GP Classic (%) | 85.00% | 90.09% | 92.37% | | | |
| Accountable Patients Treated | | 116 | 66 | | | |
| No. of Breached Pathways (adjusted) | | 12 | 5 | | | |
| 62 day Screening (%) | 90.00% | 95.24% | 89.47% | | | |
| Accountable Patients Treated | | 21 | 10 | | | |
| No. of Breached Pathways (adjusted) | | 1 | 1 | | | |
| * Provisional figures subject to change depending on further validation or treatment outcome | | | | | | |

| Unplanned Activity | | | |
|--|--------|--------|--------|
| A&E <4hrs Standard (%) | 95.00% | 83.95% | 85.13% |
| A&E Attendances (LH/MIU/UUC) (% to plan) | | 94.28% | 95.28% |
| A&E Attendances LH & MIU (Vol) | | 15,105 | 7,935 |

| Planned Activity | | | |
|---|--------|--------|--------|
| Incomp Pathways <18wk (%) | 92.00% | 92.89% | 93.05% |
| >6wk Diagnostic Waits (%) | 1.00% | 0.22% | 0.17% |
| Total Patients Waiting for a First Outpatient Appointment | | | 9,579 |

| Indicator | Standard | YTD |
|-----------------------------------|----------|--------|
| Workforce | | |
| Sickness absence Rolling 12 Month | | 4.37% |
| Turnover Rolling 12 Month | | 11.28% |

| Corporate | | | | | | | | |
|------------------------------|-----------------------------|--------|----------|---------|----------|--|--|--|
| | YTD Rating YE Rating YE Met | | | | | | | |
| Indicator | Plan | Actual | Forecast | Plan | Forecast | | | |
| Finance | | | | | | | | |
| Use of Resource Rating | | 3 | 3 | | | | | |
| Capital Service Capacity | 4 | 4 | 4 | 0.76 | 0.70 | | | |
| Liquidity | 4 | 2 | 2 | -23 | -2 | | | |
| I&E Margin | 2 | 1 | 1 | 0.38% | 1.13% | | | |
| Distance from Financial Plan | 0 | 1 | 1 | 0.00% | 0.75% | | | |
| Agency Spend | 1 | 1 | 1 | -10.22% | -100.00% | | | |

| | YTD Target | YTD Actual | YTD Variance | FY Target | FY Forecast | FY Variance |
|--|------------|------------|--------------|-----------|-------------|-------------|
| Cost Improvement Schemes Total (£000's) | 1,131 | 919 | -212 | 6,772 | 6,772 | 0 |
| Commission Contact Income SC & VR (£000's) | 30,505 | 30,501 | -4 | | | |
| Contract Income (£'000) | 36,620 | 36,690 | 70 | | | |
| Pay to Budget (£000's) | -28,112 | -28,244 | -132 | | | |
| Non Pay to Budget (£000's) | -11,415 | -11,490 | -75 | | | |
| Agency Trajectory (£000's) | -730 | -699 | 31 | | | |

Exec Summary

In May 2018, the Trust delivered three of the five NHS Improvement Single Oversight Framework performance indicators (three cancer standards, A&E and RTT). The indicators not achieved were the 4hour A&E waiting time target and the 62 day screening cancer standard.

The 4-hour A&E standard in May achieved 85.13% against the 95% performance standard. This is a deterioration in performance compared to the same month in 2017 (90.66%), but is set against a rise in admissions and 24 less acute beds and 17 less community beds.

The Trust has achieved two of the three headline cancer access standards for May. Rapid access referrals and 62 day treatment pathways have continuously achieved above target for over 12 months. 62 day screening narrowly missed the target for the month of May, with one breach recorded against a total of 9.5 accountable treats.

The Trust continues to achieve the 92% standard for RTT 18 week incomplete pathways, with performance in May 2018 at 93.05%. The Trust is continuing to monitor this standard, with specific reference to managing the level of 'over performance' previously being delivered against 92%.

Diagnostics waiting times continue to perform well, with just 0.17% of patients waiting longer than 6 weeks for their diagnostic test against a regulatory threshold of 1%.

The UoRR metric is 3, primarily a consequence of the override resulting from the impact of the Trust's ability to service DH loans from revenues and depreciation.

The Trusts's I&E position is a deficit of £0.6M which is £0.3M worse than the planned deficit of £0.3M.

There is a variation in the CIP scheme in cumulative, with risks around the plans to close beds during the Summer months.

The Trust is currently £31k better than its Agency spend trajectory which includes costs associated with keeping escalation beds open in April.

Single Oversight Framework

Triggers

| Operational | For providers with Sustainability and Transformation Fund (STF) trajectories in any metric: failure to meet the trajectory for this metric for at least two consecutive months (quarterly for quarterly metrics), except where the provider is meeting the NHS Constitution standard. |
|-------------|---|
| Finance & | |
| Resource | Poor levels of overall financial performance (avg score of 3 or 4). Very poor performance (score of 4) in any individual metric. Potential value for money concerns. |



The Trust's operational trigger rating continues as RED as a result of failure of a primary target during the year (A&E 95% 4-hour waiting time).

The Trust has acheived a Use of Resource rating of 3, which is expected to improved during 2018/19. This results in a 'trigger' on the Finance & Resource theme. This is primarily driven by the capital service capacity metric which will improve when short term loans required to support liquidity are repaid in the year. The trust is currently above planned agency spend, however it was still below the control total.

| Operational Performance | Curr | rent YTD | | | | | | | | | | | | | | Monthly |
|--|--------|----------|---------|---------|--------|---------|--------|--------|--------|---------|---------|---------|---------|---------|--------|----------------|
| | Target | Actual | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Trend |
| Maximum 6 week wait for Diagnostic procedures | 1% | 0.22% | 0.17% | 0.44% | 0.76% | 0.34% | 0.21% | 0.24% | 0.25% | 0.39% | 0.53% | 0.08% | 0.33% | 0.26% | 0.17% | \bigvee |
| All Cancers: 62 day GP Classic (%) * | 85% | 90.09% | 92.81% | 94.00% | 93.04% | 95.08% | 91.67% | 95.74% | 94.50% | 96.77% | 87.30% | 92.06% | 94.06% | 87.13% | 92.37% | \sim |
| All Cancers: 62 day Screening (%) * | 90% | 95.24% | 100.00% | 100.00% | 85.71% | 100.00% | 91.67% | 83.33% | 94.12% | 100.00% | 100.00% | 100.00% | 100.00% | 100.00% | 89.47% | \overline{M} |
| 18 weeks from point of referral to treatment - patients on an incomplete pathway (%) | 92% | 92.89% | 96.98% | 97.57% | 97.37% | 96.78% | 97.10% | 96.79% | 96.36% | 95.15% | 94.46% | 94.02% | 92.54% | 92.73% | 93.05% | |
| A&E - maximum waiting time of 4 hours from arrival to admission/transfer/discharge (%) | 95% | 83.95% | 90.66% | 94.24% | 92.63% | 95.26% | 93.99% | 88.28% | 88.05% | 74.22% | 78.38% | 77.91% | 77.90% | 82.65% | 85.13% | ~~ |
| STF Trajectory | | | 91.72% | 91.72% | 91.34% | 91.34% | 91.34% | 90.52% | 90.52% | 90.52% | 90.52% | 90.52% | 95.00% | 92.72% | 92.72% | |
| Provider Submitted Trajectory | | | | | | | | | | | | | | 80.05% | 82.44% | |

^{*} Provisional figures subject to change depending on further validation or treatment outcome

| Financial & Resour | rce | Unit | YE Plan | YE Forecast | YE Rating | YTD Plan | YTD Actual | YTD Rating |
|-------------------------|---------------------------------|------|---------|-------------|-----------|----------|------------|------------|
| Financial | Capital Service Capacity | 0.0x | 0.76 | 0.70 | 4 | 0.76 | 0.70 | 4 |
| Sustainability | Liquidity | days | -23 | -2 | 2 | -23 | -2 | 2 |
| Financial Efficiency | I&E Margin | % | 0.38% | 1.13% | 1 | 0.38% | 1.13% | 1 |
| Financial Controls | Distance from Financial Plan | % | 0.00% | 0.75% | 1 | 0.00% | 0.75% | 1 |
| | Agency Spend | % | -10.22% | -100.00% | 1 | -10.22% | -100.00% | 1 |
| Overall UOR Ratin | g | | | | 3 | | | 3 |

Operational Delivery: Cancer Pathway

Headline Measures

| Curre | nt YTD |
|--------|--------|
| Target | Actual |
| 93% | 96.47% |
| | 1727 |
| | 61 |
| | 42.0% |
| | Target |

| | | | | | | Rolli | ng 13 mc | nths | | | | | |
|--------|--------|--------|--------|--------|--------|--------|----------|--------|--------|--------|--------|--------|--|
| May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
| 97.84% | 97.20% | 97.51% | 97.35% | 96.81% | 97.60% | 98.23% | 95.85% | 94.83% | 93.05% | 98.64% | 96.09% | 96.77% | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| 742 | 785 | 763 | 793 | 722 | 750 | 736 | 626 | 715 | 806 | 811 | 767 | 960 | ~ |
| 16 | 22 | 19 | 21 | 23 | 18 | 13 | 26 | 37 | 56 | 11 | 30 | 31 | \ |
| 53.5% | 48.7% | 44.2% | 46.2% | 64.8% | 54.8% | 51.4% | 52.9% | 54.6% | 53.1% | 61.2% | 45.1% | 39.5% | { |

| 62 day GP Classic (%) * | 85% | 90.09% | 92.81% | 94.00% | 93.04% | 95.08% | 91.67% | 95.74% | 94.50% | 96.77% | 87.30% | 92.06% | 94.06% | 87.13% | 92.37% | ~~~ | |
|-------------------------|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----|--|
|-------------------------|-----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----|--|

^{*} Provisional figures subject to change depending

Commentary

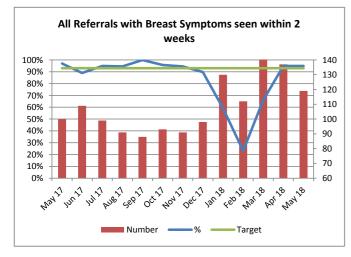
The Trust has achieved two out of the three headline cancer standards during the month of May 2018. The figures presented in this paper reflect the Trust's regulatory performance measures (adjusted figures that take into account breach reallocation between providers).

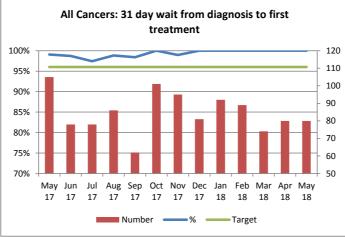
The Trust has continued it's strong performance against the Rapid Access referrals standard achieving 96.77% in May. This is in spite of an increase in demand of 29% on the same month last year.

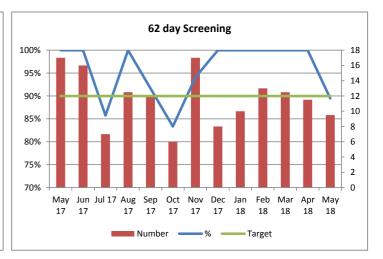
The 2 week Breast Symptomatic standard - after a dramatic deterioration seen in February's position, performance improved to above the 93% target in April 2018 and has been sustained through May. Demand in May 2018 saw a 20% increase on previous year and continues the stepped increase since January 2018.

The screening 62 day standard was narrowly missed in May with one breach recorded. This is the first and only breach since November 2017.

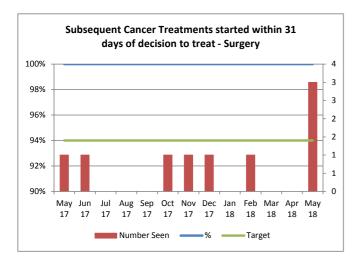
Primary Measures

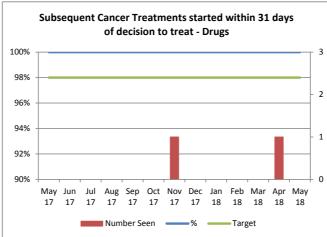


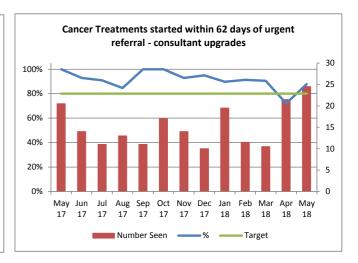




Operational Delivery: Cancer Pathway







Operational Delivery: *Unplanned Activity - A&E*

Headline Measures

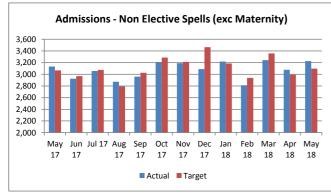
| Headilile Weasures | | | | | | | | | | | | | | | | | |
|--|------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------------|--------|--------|--------|--------|--------|---------------------|
| | | Currei | nt YTD | | | | | | | Roll | ing 13 month | ıs | | | | | |
| | | Target | Actual | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
| A&E - >4 hr wait time from a transfer/ discharge (% to Tar | • | 95% | 83.95% | 90.66% | 94.24% | 92.63% | 95.26% | 93.99% | 88.28% | 88.05% | 74.22% | 78.38% | 77.91% | 77.90% | 82.65% | 85.13% | |
| No. of 4hr breaches | | | 2,424 | 737 | 437 | 567 | 332 | 422 | 872 | 851 | 1,920 | 1,543 | 1,469 | 1,679 | 1,244 | 1,180 | |
| | | Plan | Actual | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
| A&E Attendances (LH/MIU/U | IUC) (% to Plan) | | 94.28% | 101.8% | 99.9% | 96.3% | 93.1% | 97.1% | 99.8% | 92.9% | 99.3% | 97.1% | 94.4% | 93.6% | 93.2% | 95.3% | $\searrow \searrow$ |
| A&E Attendances (LH/MIU/U | IUC) (No.) | 88,209 | 15,105 | 7,890 | 7,593 | 7,697 | 7,011 | 7,023 | 7,439 | 7,119 | 7,447 | 7,138 | 6,649 | 7,598 | 7,170 | 7,935 | ~~~~ |
| | Major | | 4,751 | 1,740 | 1,727 | 1,743 | 1,769 | 1,724 | 1,688 | 1,605 | 1,815 | 2,191 | 2,173 | 2,422 | 2,288 | 2,463 | |
| A&E Attendance Case Mix | Minor | | 5,792 | 3,442 | 3,421 | 3,345 | 3,152 | 2,939 | 3,198 | 2,936 | 3,324 | 2,940 | 2,474 | 2,886 | 2,799 | 2,993 | |
| (based on acuity score) | Paediatrics | | 3,093 | 1,674 | 1,568 | 1,626 | 1,182 | 1,416 | 1,588 | 1,557 | 1,379 | 1,304 | 1,305 | 1,544 | 1,419 | 1,674 | ~~~ |
| | Resus | | 1,469 | 1,034 | 877 | 983 | 908 | 944 | 965 | 1,021 | 929 | 703 | 697 | 746 | 664 | 805 | \ |
| | Major | | 6,130 | 2,943 | 2,875 | 2,978 | 2,898 | 2,899 | 3,011 | 2,776 | 3,201 | 3,038 | 2,761 | 3,204 | 2,957 | 3,173 | ~~~ |
| A&E Attendance Location | Minor | | 5,572 | 3,112 | 2,996 | 2,960 | 2,815 | 2,600 | 2,731 | 2,659 | 2,661 | 2,617 | 2,403 | 2,650 | 2,623 | 2,949 | |
| (based on Discharge) | Paediatrics | | 3,093 | 1,674 | 1,568 | 1,626 | 1,182 | 1,416 | 1,588 | 1,557 | 1,379 | 1,304 | 1,305 | 1,544 | 1,419 | 1,674 | ~~~ |
| | Resus | | 310 | 161 | 154 | 133 | 116 | 108 | 109 | 127 | 206 | 179 | 180 | 200 | 171 | 139 | |

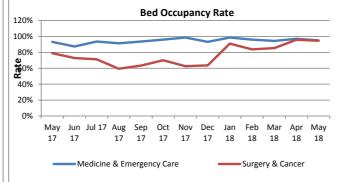
Commentary

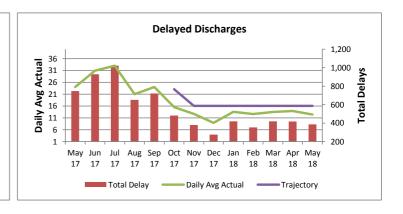
The Trust has seen a month on month improvement in performance and achieved 85.13% against the 4-hour access standard in May. ED attendances in May 2018 saw a slight increase on May 2017 however, poor performance has been driven by a higher acuity of patients arriving at A&E. Comparatively May 2017 saw 1,740 patients with an acuity score of "major" versus May 2018 which saw 2,463. Escalation beds were utilised and open for a period in April but closed on 25th April and have remain closed since.

Non elective admissions in May were 3.0% higher than for the same period last year, driven by the higher acuity of patient. The Type 1 conversion rate remains high at 38.26. Medical outliers rose from 13 to 20 in May. Delayed transfers of care continues to be below the target set averaging 12.

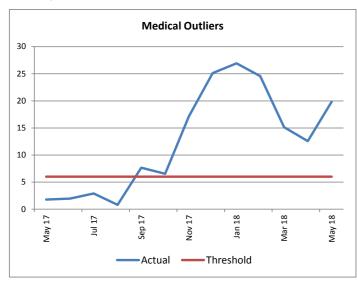
Primary Drivers

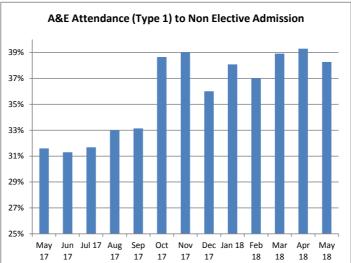


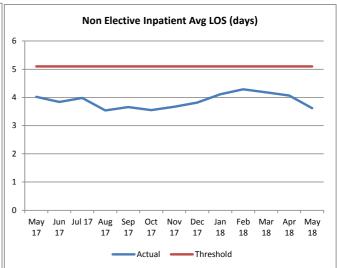


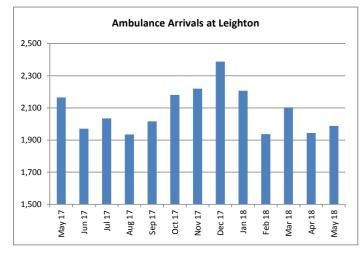


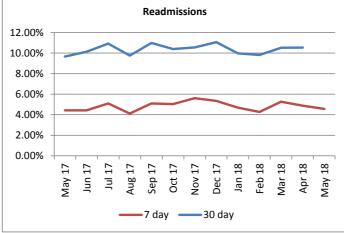
Secondary Drivers

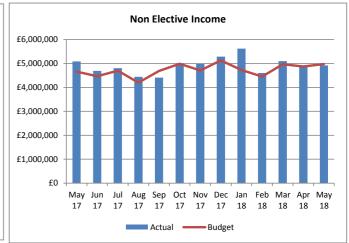












^{*} Readmissions and LOS metrics brought in line with national definitions

Headline Measures

| | Curre | ent YTD | | | | | | | Rollin | g 13 months | | | | | | |
|---|--------|---------|--------|--------|--------|--------|--------|--------|--------|-------------|--------|--------|--------|--------|--------|-----------------|
| | Target | Actual | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
| 18 weeks from Referral to Treatment in Aggregate - Incomplete | 92% | 92.89% | 96.98% | 97.57% | 97.37% | 96.78% | 97.10% | 96.79% | 96.36% | 95.15% | 94.46% | 94.02% | 92.54% | 92.73% | 93.05% | |
| Total 18 Weeks | | 27,728 | 10,990 | 11,165 | 11,576 | 12,431 | 12,297 | 12,054 | 12,258 | 12,158 | 12,845 | 13,105 | 13,771 | 13,729 | 13,999 | |
| No. > 18 Weeks |] | 1,971 | 332 | 271 | 305 | 400 | 356 | 387 | 446 | 590 | 711 | 784 | 1,028 | 998 | 973 | |
| Diagnostic Waiting Time | 1% | 0.22% | 0.17% | 0.44% | 0.76% | 0.34% | 0.21% | 0.24% | 0.25% | 0.39% | 0.53% | 0.08% | 0.33% | 0.26% | 0.17% | $\wedge \wedge$ |
| Total Number of Waiters | | 8,351 | 4,192 | 4,090 | 3,560 | 3,189 | 3,380 | 3,306 | 3,191 | 3,614 | 3,587 | 3,548 | 4,293 | 4,224 | 4,127 | \ |
| Waiters of 6 Weeks + |] | 18 | 7 | 18 | 27 | 11 | 7 | 8 | 8 | 14 | 19 | 3 | 14 | 11 | 7 | ^ |
| Total Patients Waiting for a First Outpatient Appointment | | | 7,172 | 7,352 | 7,643 | 8,029 | 7,809 | 7,731 | 7,916 | 8,085 | 8,342 | 8,501 | 8,866 | 9,243 | 9,579 | |
| Longest Wait Time (weeks) | | | | | | | | | | | 40 | 41 | 42 | 45 | 49 | / |

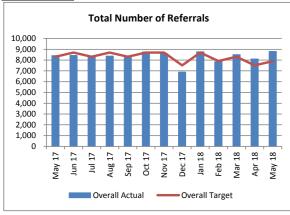
Commentary

The Trust reported 93.05% against the 92% incomplete pathways standard for RTT. Six specialties have failed to meet the 92% at specialty level. These are General Surgery, Cardiology, Trauma and Orthopaedics, Gastroenterology, Respiratory Medicine and Community Paediatrics. The Divisions have recovery plans in place which are monitored through PMG. The Trust has successfully managed the level of over performance against this standard in light of the Capped Expenditure Programme with the aim of reducing the level of over performance across last few months.

The Trust has delivered the diagnostic wait time consistently since July 2016. In May 2018, 0.17% of patients waited longer than 6 weeks for their diagnostic tests. All modalities delivered the standard, however significant outsourcing continued in medical imaging to support this position.

A year on year comparison of GP referrals shows a 12.9% increase in GP referrals from May 2017 to May 2018.

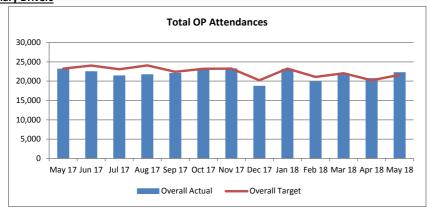
Primary Drivers



Referral Breakdown

| | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
|---------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------------|
| GP Actual | 4,779 | 5,248 | 5,115 | 5,211 | 5,277 | 5,506 | 5,424 | 4,157 | 5,573 | 4,928 | 5,388 | 4,856 | 5,397 | |
| GP Target | 5,259 | 5,509 | 5,259 | 5,509 | 5,259 | 5,509 | 5,509 | 4,758 | 5,509 | 5,008 | 5,259 | 4,683 | 4,920 | |
| % to Target | 90.9% | 95.3% | 97.3% | 94.6% | 100.3% | 99.9% | 98.5% | 87.4% | 101.2% | 98.4% | 102.5% | 103.7% | 109.7% | ~~~ |
| Other Actual | 3,632 | 3.179 | 3,191 | 3,156 | 2,969 | 3,252 | 3,166 | 2.731 | 3.205 | 2,931 | 3,119 | 3,253 | 3.406 | |
| Other Target | 3,050 | 3,195 | 3,050 | 3,195 | 3,050 | 3,195 | 3,195 | 2,759 | 3,195 | 2,904 | 3,050 | 2,833 | 2,976 | |
| % to Target | 119.1% | 99.5% | 104.6% | 98.8% | 97.4% | 101.8% | 99.1% | 99.0% | 100.3% | 100.9% | 102.3% | 114.8% | 114.4% | \ |
| Total Actual | 8,411 | 8,427 | 8,306 | 8,367 | 8,246 | 8,758 | 8,590 | 6,888 | 8,778 | 7,859 | 8,507 | 8,109 | 8,803 | |
| Total Target | 8,308 | 8,704 | 8,308 | 8,704 | 8,308 | 8,704 | 8,704 | 7,517 | 8,704 | 7,913 | 8,308 | 7,515 | 7,896 | |
| % to Target | 101.2% | 96.8% | 100.0% | 96.1% | 99.3% | 100.6% | 98.7% | 91.6% | 100.9% | 99.3% | 102.4% | 107.9% | 111.5% | ~~~ |
| GP % of Total | 56.8% | 62.3% | 61.6% | 62.3% | 64.0% | 62.9% | 63.1% | 60.4% | 63.5% | 62.7% | 63.3% | 59.9% | 61.3% | |

Primary Drivers

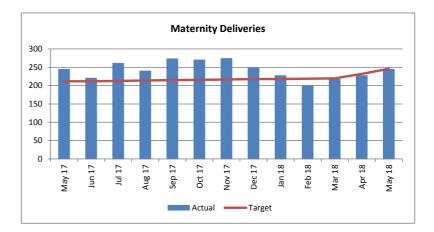




| OP Attendance Breakdown | YTD 18 19 | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
|---------------------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--|
| New Actual | 13,565 | 6,787 | 6,746 | 6,191 | 6,421 | 6,821 | 6,988 | 6,910 | 5,805 | 6,862 | 6,217 | 6,855 | 6,473 | 7,092 | |
| New Target | 12,116 | 7,113 | 7,423 | 7,098 | 7,427 | 6,941 | 7,250 | 7,253 | 6,272 | 7,253 | 6,585 | 6,909 | 5,892 | 6,224 | |
| % to Target | 112.0% | 95.4% | 90.9% | 87.2% | 86.5% | 98.3% | 96.4% | 95.3% | 92.6% | 94.6% | 94.4% | 99.2% | 109.9% | 113.9% | |
| F U Actual | 29,325 | 16,325 | 15,723 | 15,181 | 15,236 | 15,239 | 16,176 | 16,304 | 12,892 | 16,215 | 13,583 | 14,927 | 14,216 | 15,109 | |
| F U Target | 29,753 | 16,118 | 16,623 | 15,967 | 16,663 | 15,462 | 15,955 | 15,987 | 13,971 | 15,991 | 14,504 | 15,152 | 14,346 | 15,407 | |
| % to Target | 98.6% | 101.3% | 94.6% | 95.1% | 91.4% | 98.6% | 101.4% | 102.0% | 92.3% | 101.4% | 93.7% | 98.5% | 99.1% | 98.1% | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| Total Actual | 42,890 | 23,112 | 22,469 | 21,372 | 21,657 | 22,060 | 23,164 | 23,214 | 18,697 | 23,077 | 19,800 | 21,782 | 20,689 | 22,201 | |
| Total Target | 41,869 | 23,231 | 24,046 | 23,065 | 24,090 | 22,403 | 23,205 | 23,240 | 20,243 | 23,244 | 21,089 | 22,061 | 20,237 | 21,631 | |
| % to Target | 102.4% | 99.5% | 93.4% | 92.7% | 89.9% | 98.5% | 99.8% | 99.9% | 92.4% | 99.3% | 93.9% | 98.7% | 102.2% | 102.6% | |
| New % of Total | 31.6% | 29.4% | 30.0% | 29.0% | 29.6% | 30.9% | 30.2% | 29.8% | 31.0% | 29.7% | 31.4% | 31.5% | 31.3% | 31.9% | ~~~~ |
| Elective Spells Breakdown | YTD 18 19 | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
| I P Actual | 514 | 307 | 294 | 266 | 298 | 279 | 299 | 308 | 234 | 164 | 240 | 273 | 217 | 297 | |
| I P Target | 602 | 330 | 346 | 330 | 346 | 330 | 346 | 346 | 298 | 346 | 314 | 330 | 301 | 301 | |
| % to Target | 85.4% | 93.1% | 85.1% | 80.7% | 86.2% | 84.6% | 86.5% | 89.1% | 78.6% | 47.4% | 76.5% | 82.8% | 72.1% | 98.7% | |
| | | | | | | | | | | | | | | | |
| Daycase Actual | 5,012 | 2,728 | 2,689 | 2,636 | 2,619 | 2,616 | 2,603 | 2,578 | 2,115 | 2,753 | 2,404 | 2,745 | 2,389 | 2,623 | |
| Daycase Target | 5,325 | 2,931 | 3,071 | 2,931 | 3,071 | 2,931 | 3,071 | 3,071 | 2,650 | 3,071 | 2,790 | 2,931 | 2,590 | 2,735 | |
| % to Target | 94.1% | 93.1% | 87.6% | 89.9% | 85.3% | 89.3% | 84.8% | 83.9% | 79.8% | 89.6% | 86.2% | 93.7% | 92.2% | 95.9% | |
| Total Actual | 5,526 | 3,035 | 2,983 | 2,902 | 2,917 | 2,895 | 2,902 | 2,886 | 2,349 | 2,917 | 2,644 | 3,018 | 2,606 | 2,920 | |
| Total Target | 5,927 | 3,260 | 3,417 | 3,260 | 3,417 | 3,260 | 3,417 | 3,417 | 2,349 | 3,417 | 3,104 | 3,260 | 2,891 | 3,036 | |
| % to Target | 93.2% | 93.1% | 87.3% | 89.0% | 85.4% | 88.8% | 84.9% | 84.5% | 79.7% | 85.4% | 85.2% | 92.6% | 90.1% | 96.2% | <u></u> |
| ŭ | | | | | | | | | | | | | | | |
| I P % of Total | 9.3% | 10.1% | 9.9% | 9.2% | 10.2% | 9.6% | 10.3% | 10.7% | 10.0% | 5.6% | 9.1% | 9.0% | 8.3% | 10.2% | |

Primary Drivers



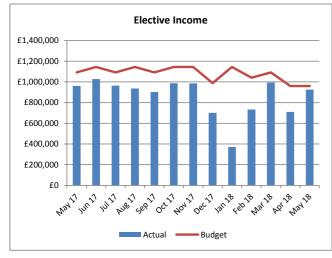


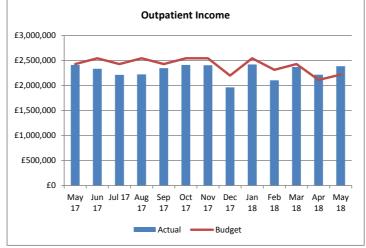
Secondary Drivers

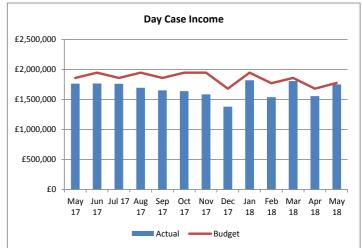
| | | | May-17 | Jun-17 | Jul-17 | Aug-17 | Sep-17 | Oct-17 | Nov-17 | Dec-17 | Jan-18 | Feb-18 | Mar-18 | Apr-18 | May-18 | Monthly Trend |
|----------------------------|------------------------------------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|------------------------|
| Dad Casumanay Data | Medicine & Emergency Care | | 93.3% | 87.4% | 93.7% | 91.4% | 93.8% | 96.1% | 98.8% | 93.3% | 98.7% | 96.1% | 94.4% | 97.1% | 95.1% | |
| Bed Occupancy Rate | Surgery & Cancer | | 78.9% | 72.9% | 71.3% | 59.3% | 63.5% | 70.1% | 62.7% | 63.7% | 91.1% | 83.7% | 85.4% | 95.8% | 94.7% | $\left. \right\rangle$ |
| Elective Inpatient Avg LOS | S (Days) | | 2.9 | 2.1 | 2.7 | 2.6 | 2.2 | 2.4 | 2.7 | 2.4 | 2.2 | 2.4 | 2.5 | 2.1 | 2.0 | ^ 1 |
| Elective inpatient Avg LOS | 3 (Days) | | 2.9 | 3.1 | 3.7 | 2.0 | 2.3 | 2.4 | 2.7 | 2.4 | 2.3 | 2.4 | 2.5 | 3.1 | 2.0 | |
| Delayed Tra | ansfers of Care (MFFD) | 16.00 | 24 | 31 | 33 | 21 | 24 | 16 | 13 | 9 | 14 | 13 | 14 | 14 | 12 | ~ |
| Delayed Transfer | rs of Care (% of Acute Beds) | | 4.9% | 6.6% | 7.1% | 4.6% | 5.2% | 3.4% | 2.7% | 1.9% | 2.6% | 2.5% | 2.7% | 2.8% | 2.7% | |
| Medical Outliers | | | 2 | 2 | 3 | 1 | 8 | 7 | 17 | 25 | 27 | 25 | 15 | 13 | 20 | |
| Readmission (Emergency | Re-admissions after Planned Surger | y) | | | | | | | | | | | | | | |
| | 30 Day Rate | | 3.81% | 3.58% | 2.93% | 3.40% | 3.84% | 3.48% | 3.44% | 3.15% | 3.01% | 2.56% | 3.28% | 3.37% | | |
| | 7 Day Rate | | 1.48% | 1.30% | 1.09% | 1.02% | 1.32% | 1.59% | 1.20% | 0.88% | 1.27% | 0.88% | 1.41% | 0.96% | 1.23% | ~~~ |

| Cancelled Operations - Non Clinical - | - Cancellation Rate | 1.06% | 0.80% | 0.86% | 0.40% | 0.57% | 1.27% | 0.75% | 2.24% | 1.01% | 1.23% | 1.48% | 1.40% | 1.58% | |
|--|---------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| Theatre Efficiency | | | | | | | | | | | | | | | |
| Main | Theatres | 79.5% | 78.4% | 77.9% | 78.6% | 80.5% | 78.8% | 77.0% | 74.4% | 74.9% | 74.2% | 76.8% | 79.5% | 78.9% | \ \ |
| TC Th | neatres | 79.6% | 72.7% | 75.0% | 76.0% | 71.5% | 78.1% | 75.5% | 77.5% | 74.5% | 71.5% | 71.8% | 69.0% | 74.2% | |
| DNA (OP Efficiency) | | 5.77% | 6.52% | 5.83% | 5.71% | 5.83% | 5.51% | 5.27% | 6.21% | 5.46% | 5.17% | 5.41% | 5.25% | 6.02% | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| Hospital Cancellation Rate (OP Efficie | ency) | 7.63% | 7.51% | 7.94% | 7.58% | 6.11% | 6.27% | 6.19% | 7.18% | 7.34% | 6.88% | 6.43% | 6.74% | 6.81% | \ |

^{*} Readmissions, DNA Rate and LOS metrics brought in line with national definitions







Financial Performance: Income & Expenditure Position - Aggregated

| | | Month | | | Year to Date | | Forecast | |
|--|-----------|--------------------|----------------------|---------------------|---------------------|---------------------|-----------------------|-----------------------|
| | Plan May | Actual May | Variance May | Plan April to | Actual April to | Variance April | 2018/19 | Budget |
| | (£'000) | (£'000) | (£'000) | May (£'000) | May (£'000) | to May (£'000) | (£'000) | 2018/19 £'000 |
| Operating | | | | | | | | |
| Operating Income | | | | | | | | |
| NHS Acute Activity Income | | | | | | | | |
| Elective | 960 | 911 | -49 | 1,921 | 1,636 | -285 | 10,659 | 10,659 |
| Non-Elective | 4,981 | 4,948 | -32 | 9,859 | 9,789 | -70 | 59,628 | 59,628 |
| Maternity | 1,233 | 1,120 | -113 | 2,305 | 2,188 | -117 | 14,000 | 14,000 |
| Day cases | 1,778 | 1,770 | -8 | 3,457 | 3,308 | -149 | 21,139 | 21,139 |
| Outpatients | 2,217 | 2,402 | 185 | 4,329 | 4,604 | 275 | 26,672 | 26,672 |
| A&E | 926 | 882 | -44 | 1,748 | 1,680 | -68 | 10,139 | 10,139 |
| Other NHS | 6,123 | 6,468 | 345 | 12,190 | 12,896 | 705 | 78,037 | 78,037 |
| Total NHS Clinical Revenue | 18,218 | 18,502 | 284 | 35,810 | 36,101 | 292 | 220,274 | 220,274 |
| Other Operating Income | 1,916 | 1,771 | -145 | 3,798 | 3,696 | -102 | 22,502 | 22,502 |
| Inter-Trust Income | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL OPERATING INCOME | 20,134 | 20,273 | 139 | 39,608 | 39,797 | 190 | 242,776 | 242,776 |
| Operating Expenses | | | | | | | | |
| Employee Benefits Expenses (Pay) | -14,111 | -14,149 | -38 | -28,112 | -28,244 | -132 | -168,313 | -168,313 |
| Drugs | -1,375 | -1,481 | -106 | -2,725 | -2,768 | -43 | -15,868 | -15,868 |
| Clinical Supplies | -1,521 | -1,583 | -62 | -3,055 | -2,922 | 133 | -18,370 | -18,370 |
| Non Clinical Supplies | -294 | -297 | -3 | -588 | -592 | -4 | -3,537 | -3,537 |
| Other operating expenses | -2,528 | -2,686 | -158 | -5,047 | -5,208 | -161 | -31,419 | -31,419 |
| TOTAL OPERATING EXPENSES | -19,829 | -20,196 | -367 | -39,527 | -39,734 | -207 | -237,507 | -237,507 |
| EBITDA | 305 | 77 | -228 | 81 | 63 | -17 | 5,269 | 5,269 |
| Non Operating | | | | | | | | |
| Non Operating Income | | | | | | | | |
| Interest & Asset disposal | 3 | 6 | 3 | 6 | 12 | 6 | 36 | 36 |
| Non-Operating Expenses | | | | | | | | |
| Depreciation & Finance Leases | -446 | -417 | 29 | -892 | -883 | 9 | -6,190 | -6,190 |
| PDC Dividend Expense | -192 | -192 | 0 | -384 | -384 | 0 | -2,300 | -2,300 |
| Adjusted Financial Performance surplus/(deficit) | -330 | -526 | -196 | -1,189 | -1,192 | -2 | -3,185 | -3,185 |
| | | | | | | | | |
| Provider Sustainability Fund Net Surplus/(deficit) before Exceptional Items | 421 91 | 295 -231 | -126 - 322 | 842 - 347 | 589 - 602 | -253 -255 | 8,428 5,243 | 8,428 5,243 |
| | | | | | | | <u> </u> | |
| Donations for purchase of assets | 21 | 10 | -11 | 42 | | -32 | 288 | 288 |
| Depreciation on Donated Assets | -23 | -23 | 0 | -46 | | 0 | -278 | -278 |
| Prior Period Adjustments | 0 | 0 | 0 | 0 | 0 | 0 | 0 I | 0 |
| Net Surplus/(deficit) after Exceptional Items | 89 | -244 | -333 | -351 | -638 | -287 | 5,253 | 5,253 |

The Trust delivered a £0.6m deficit (before exceptional items) in month against a budget deficit of £0.3m.

Contract income is above plan, due to additional funding for escalation beds in April. Planned income has improved in May, in surgical specialties.

Other income is below plan with some variances as a result of Training income, RTA income, CCICP contract variations and NHS recharges.

Pay is £0.1M worse than plan. The key impacts are a higher spend on nursing and HCAs than plan offset by vacancies and unfilled posts within the community. Medical vacancies continue to contribute to an underspend, however there have been some backdated pay costs which are expected to be one off occur in May.

Non-Pay is £0.1M worse than plan. Clinical supplies spend has increased in month offsetting the over performance on contract income.

Other operating income has had someone off costs associated with the refurbishment and 1718 costs.

The Provider Sustainability Fund is off plan due to the failure of the A&E target. The full year impact of not reaching the A&E target is £2.4m.

^{*} EBITDA Total excludes Charitable Income

Financial Performance: Income & Expenditure Position - MCHFT

| | | Month | | Year to Date | | | Forecast | |
|--|----------|------------|--------------|---------------|-----------------|----------------|---|---------------------------------------|
| | Plan May | Actual May | Variance May | Plan April to | Actual April to | Variance April | | Budget |
| | (£'000) | (£'000) | (£'000) | May (£'000) | May (£'000) | to May (£'000) | 2018/19 (£'000) | 2018/19 £'000 |
| Operating | | | | | | | | |
| Operating Income | | | | | | | | |
| NHS Acute Activity Income | | | | | | | | |
| Elective | 960 | 911 | -49 | 1,921 | 1,636 | | , | · · · · · · · · · · · · · · · · · · · |
| Non-Elective | 4,981 | 4,948 | -32 | 9,859 | 9,789 | | | |
| Maternity | 1,233 | 1,120 | -113 | 2,305 | 2,188 | | , | - |
| Day cases | 1,778 | 1,770 | -8 | 3,457 | 3,308 | | | · · · · · · · · · · · · · · · · · · · |
| Outpatients | 2,217 | 2,402 | 185 | 4,329 | 4,604 | | | 1 |
| A&E | 926 | 882 | -44 | 1,748 | 1,680 | | 1 | - |
| Other NHS | 3,753 | 4,098 | 345 | 7,450 | 8,156 | | | |
| Total NHS Clinical Revenue | 15,848 | 16,132 | 284 | 31,070 | 31,361 | 292 | 191,811 | 191,811 |
| Other Operating Income | 1,828 | 1,664 | -164 | 3,622 | 3,477 | -145 | 21,500 | 21,500 |
| Inter-Trust Income | 0 | 0 | 0 | 0 | 0 | C | 0 | C |
| TOTAL OPERATING INCOME | 17,676 | 17,796 | 120 | 34,692 | 34,838 | 147 | 213,311 | 213,311 |
| Operating Expenses | | | | | | | | |
| Employee Benefits Expenses (Pay) | -12,302 | -12,402 | -100 | -24,508 | -24,763 | -255 | -146,930 | -146,930 |
| Drugs | -1,373 | -1,479 | -106 | -2,721 | -2,764 | | | 1 |
| Clinical Supplies | -1,430 | -1,474 | -44 | -2,885 | -2,722 | | , | - |
| Non Clinical Supplies | -213 | -244 | -31 | -426 | -460 | | | 1 |
| Other operating expenses | -2,118 | -2,329 | -211 | -4,238 | -4,491 | | | 1 |
| Inter-Trust Charges | 227 | 227 | 0 | 227 | 227 | | , | · · · · · · · · · · · · · · · · · · · |
| TOTAL OPERATING EXPENSES | -17,209 | -17,701 | -492 | -34,551 | -34,973 | -422 | -208,037 | -208,037 |
| EBITDA | 467 | 95 | -372 | 141 | -135 | -275 | 5,274 | 5,274 |
| | | | 0.1 | | | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,_,, |
| Non Operating | | | | | | | | |
| Non Operating Income | 2 | c. | 2 | | 42 | | 20 | 2.0 |
| Interest & Asset disposal | 3 | 6 | 3 | 6 | 12 | 6 | 36 | 36 |
| Non-Operating Expenses | | | | | | | | |
| Depreciation & Finance Leases | -446 | -417 | 29 | -892 | -883 | g | -6,190 | -6,190 |
| PDC Dividend Expense | -192 | -192 | 0 | -384 | -384 | C | | 1 |
| Net Surplus/(deficit) before STF/Exceptional Items | -168 | -508 | -340 | -1,129 | -1,390 | -260 | -3,180 | -3,180 |
| Provider Sustainability Fund | 421 | 295 | -126 | 842 | 589 | | , | |
| Net Surplus/(deficit) before Exceptional Items | 253 | -213 | -466 | -287 | -800 | | | |
| Donations for purchase of assets | 21 | 10 | -11 | 42 | 10 | -32 | 288 | 288 |
| Depreciation on Donated Assets | -23 | -23 | 0 | -46 | -46 | | | |
| Prior Period Adjustments | -23 | -23 | 0 | -40 | -40 | | | |
| Net Surplus/(deficit) after Exceptional Items | 251 | -226 | -477 | -291 | -836 | | | |

The Trust excluding Community Services, delivered a £226k deficit against a planned surplus of £251k in the month - giving a £0.5m variance against plan cumulatively.

Contract income is better than plan, which is largely due to additional funding agreed for escalation beds that were kept open in April.

Pay is £100k worse than plan cumulative as a result of higher spend on Nursing & HCAs, with one off medical pay costs within the position.

Clinical supplies is overspent in the month, reflecting an over performance in Surgery & Cancer.

Other Operating Expenses is £253k worse as a result of continuing outsourcing pressures in diagnostics, with off costs within estates relating to refurbishment, Combined heat & Power (CHP) and 1718 costs.

There is a cumulative reflection of the A&E performance provided for within the provider sustainability fund.

Financial Performance: Income & Expenditure Position - CCICP

| | | Month | | | Year to Date | | Forecast | |
|--|----------|------------|--------------|---------------|--------------|----------------|---------------------------------------|---------------------------------------|
| | | WIGHT | | | rear to Date | | Fulctast | |
| | | | | | | | | |
| | Plan May | Actual May | Variance May | Plan April to | - | Variance April | | Budget |
| | (£'000) | (£'000) | (£'000) | May (£'000) | May (£'000) | to May (£'000) | 2018/19 (£'000) | 2018/19 £'000 |
| Operating | | | | | | | | |
| Operating Income | | | | | | | | |
| NHS Acute Activity Income | | | | | | | | |
| Elective | 0 | 0 | 0 | 0 | 0 | 0 | | |
| Non-Elective | 0 | 0 | 0 | 0 | 0 | 0 | _ | |
| Maternity | 0 | 0 | 0 | 0 | 0 | 0 | _ | |
| Day cases | 0 | 0 | 0 | 0 | 0 | 0 | _ | |
| Outpatients | 0 | 0 | 0 | 0 | 0 | | - | |
| A&E | 0 | 0 | 0 | 0 | 0 | | _ | |
| Other NHS | 2,370 | 2,370 | 0 | 4,740 | 4,740 | 0 | , | 28,463 |
| Total NHS Clinical Revenue | 2,370 | 2,370 | 0 | 4,740 | 4,740 | 0 | 28,463 | 28,463 |
| Other Operating Income | 88 | 107 | 19 | 176 | 219 | 43 | 1,002 | 1,002 |
| Inter-Trust Income | 0 | 0 | 0 | 0 | 0 | | | |
| | | | | | | | | |
| TOTAL OPERATING INCOME | 2,458 | 2,477 | 19 | 4,916 | 4,959 | 43 | 29,465 | 29,465 |
| Operating Expenses | | | | | | | | |
| Employee Benefits Expenses (Pay) | -1,809 | -1,747 | 62 | -3,604 | -3,481 | 123 | -21,383 | -21,383 |
| Drugs | -2 | -2 | 0 | -4 | -4 | 0 | -24 | -24 |
| Clinical Supplies | -91 | -109 | -18 | -170 | -200 | -30 | | |
| Non Clinical Supplies | -81 | -53 | 28 | -162 | -132 | 30 | , | · · · · · · · · · · · · · · · · · · · |
| Other operating expenses | -410 | -357 | 53 | -809 | -717 | 92 | | -4,713 |
| Inter-Trust Charges | -227 | -227 | 0 | -227 | -227 | 0 | · · · · · · · · · · · · · · · · · · · | -1,364 |
| TOTAL OPERATING EXPENSES | -2,620 | -2,495 | 125 | -4,976 | -4,761 | 215 | -29,470 | -29,470 |
| EBITDA | -162 | -18 | 144 | -60 | 198 | 258 | -5 | -5 |
| Non Operating | | | | | | | | |
| Non Operating Income | | | | | | | | |
| Interest & Asset disposal | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| · | | | | | | | | |
| Non-Operating Expenses | | | | | | | | |
| Depreciation & Finance Leases | 0 | 0 | 0 | 0 | 0 | | _ | |
| PDC Dividend Expense | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Adjusted Financial Performance surplus/(deficit) | -162 | -18 | 144 | -60 | 198 | 258 | -5 | -5 |
| Provider Sustainability Fund | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Net Surplus/(deficit) before Exceptional Items | -162 | -18 | 144 | -60 | 198 | | | |
| | | | | | | | | |
| Donations for purchase of assets | 0 | 0 | 0 | 0 | 0 | | _ | 1 |
| Depreciation on Donated Assets | 0 | 0 | 0 | 0 | 0 | | _ | 1 |
| Prior Period Adjustments | 0 | 0 | 0 | 0 | 0 | 0 | 0 | (|
| Net Surplus/(deficit) after Exceptional Items | -162 | -18 | 144 | -60 | 198 | 258 | -5 | -5 |

Community Services delivered a £258k surplus cumulative against a planned break even position.

Contract income is on plan, with expected variations in progress with the CCG around Stoma care and Pain.

Other Operating income is better than budget as a result of an increase in charges within estates, which is offset by an increase in cost in non pay.

Pay is £123k better than plan cumulative as a result of unfilled vacancies partly clinical and partly corporate, continuing the trend from 2017/18.

The only area of pay that raises a concern continues to be GP out of hours, where recruitment is underway for permanent staff, under new terms, which is planned to reduce the agency cost ultimately.

Non pay is largely better than budget, however there are overspends for NHS rents, and continence costs.

Financial Performance: Income & Expenditure Position

| | | | Income | | | Expend | diture | | NET T | OTAL |
|------------------------------|---------------------------|----------|----------|--------------------------------|---------|--------------------------------|---------|--------------------------------|---------|--------------------------------|
| | | Contract | Variable | Better/ (Worse) than Budget | Pay | Better/ (Worse) than Budget | Non-Pay | Better/ (Worse) than Budget | Total | Better/ (Worse) than Budget |
| Surgical & Cancer Div Mgt | Divisional Management S&C | 0 | 0 | (8) | (195) | (187) | (17) | (22) | (212) | (217) |
| Endoscopy | Endoscopy | 1,024 | 0 | (106) | (395) | 34 | (201) | 56 | 427 | (15) |
| General Surgery Directorate | General Surgery | 2,931 | 21 | 149 | (1,461) | 51 | (314) | (36) | 1,176 | 164 |
| Head & Neck Directorate | Head & Neck | 916 | 65 | (26) | (435) | 7 | (115) | 13 | 432 | (6) |
| Macmillan Cancer Centre | Macmillan Cancer Centre | 109 | 258 | 14 | (157) | (6) | (267) | (27) | (57) | (18) |
| Ophthalmology | Ophthalmology | 1,982 | 10 | 78 | (732) | (21) | (606) | (50) | 654 | 8 |
| Orthopaedic Directorate | Orthopaedics | 3,063 | 65 | (15) | (1,079) | 22 | (513) | 17 | 1,536 | 24 |
| Theatres & TC | Theatres & TC | 0 | 58 | (1) | (1,221) | (3) | (434) | (34) | (1,597) | (37) |
| Urology Directorate | Urology | 909 | 9 | (17) | (472) | (27) | (110) | (33) | 336 | (77) |
| Surgical and Cancer Division | Surgery & Cancer | 10,935 | 486 | 68 | (6,147) | (129) | (2,578) | (114) | 2,695 | (175) |

The Surgical Division is £175k worse than plan. Contract income has over performed in month, offsetting some of the underperformance in April due to annual leave. Pay is £129k worse than budget, with backdated pay for on call payments for orthopaedics, and a grade appeal within ophthalmology within medical pay, and acuity on ward 18 requiring additional HCA support. Non pay overspends relate to drugs and clinical supplies which are linked to the over performance.

| | | Income | | | | Expend | liture | | NET TOTAL | | |
|------------------------------------|------------------------------|----------|----------|--------------------------------|---------|--------------------------------|---------|--------------------------------|-----------|--------------------------------|--|
| | | Contract | Variable | Better/ (Worse) than Budget | Pay | Better/ (Worse) than Budget | Non-Pay | Better/ (Worse) than Budget | Total | Better/ (Worse) than Budget | |
| Emergency Care Divisional Mgmn | Divisional Mangement M&EC | 0 | 0 | 0 | (364) | (80) | (8) | (1) | (372) | (81) | |
| Accident & Emergency Dir | Emergency Department | 2,491 | 115 | (148) | (1,016) | 11 | (128) | (18) | 1,462 | (155) | |
| Anaesthetics & Critical Care | Anaesthetics & Critical Care | 1,138 | 3 | 59 | (1,264) | 86 | (201) | 3 | (325) | 149 | |
| Medical Directorate | General Medicine | 7,115 | 35 | (6) | (3,780) | (36) | (637) | 150 | 2,733 | 109 | |
| Urgent Care Centre | Urgent Care Centre | 0 | 0 | 0 | (97) | 21 | 0 | 14 | (97) | 35 | |
| Emergency Services Division | Medicine & Emergency Care | 10,744 | 153 | (95) | (6,521) | 3 | (975) | 148 | 3,401 | 56 | |

The Medicine and Emergency Care Division are £56k better than plan. The variances on income relate to un-coded A&E attendances, and an underperformance on non-elective activity/pass through drugs offset by an over performance within outpatients. Nursing agency costs have reduced in the month as a result of the closed escalation beds, with bank costs remaining at the April level of cost. Non-pay is better than budget, with the drugs underspend offsetting the below budget contract income.

| | | | Income | | | Expen | diture | | NET TOTAL | | |
|--------------------------------|--------------------------|----------|----------|--------------------------------|---------|--------------------------------|---------|--------------------------------|-----------|--------------------------------|--|
| | | Contract | Variable | Better/ (Worse) than Budget | Pay | Better/ (Worse) than Budget | Non-Pay | Better/ (Worse) than Budget | Total | Better/ (Worse) than Budget | |
| Wom Chil & sexl hlth Div Magmn | Divisional Mangement W&C | 0 | 0 | 0 | (220) | 3 | (17) | 7 | (237) | 10 | |
| Gum clinic | Gum clinic | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Obstetric & Gynaecology Dir | Obstetrics & Gynaecology | 2,845 | 27 | (199) | (1,474) | (30) | (222) | (15) | 1,176 | (244) | |
| Paediatric Directorate | Paediatrics | 1,964 | 13 | (14) | (1,336) | (48) | (166) | 14 | 475 | (48) | |
| Women and Childrens Division | Women and Children | 4,808 | 40 | (213) | (3,030) | (75) | (405) | 5 | 1,413 | (283) | |

The Women's and Children's Division is £283k worse than plan. Contract income continues to be below plan for Gynaecology. Pay pressures are a result of midwifery, which are expected to start reducing and medical over-establishment, and CAU being open in April which has now closed.

Financial Performance: Income & Expenditure Position

| | | | Income | | | Expen | diture | | NET TOTAL | |
|--------------------------------|------------------------------|----------|----------|--------------------------------|---------|--------------------------------|---------|--------------------------------|-----------|--------------------------------|
| | | Contract | Variable | Better/ (Worse) than Budget | Pay | Better/ (Worse) than Budget | Non-Pay | Better/ (Worse) than Budget | Total | Better/ (Worse) than Budget |
| Diag & Clinc Spt Sv Div Mgmnt | Divisional Management D&S | 0 | 0 | 0 | (53) | 1 | (5) | (24) | (58) | (24) |
| Dermatology | Dermatology | 296 | 3 | 4 | (158) | 17 | (56) | (2) | 86 | 19 |
| ECG department | ECG | 64 | 0 | (5) | (172) | 12 | (10) | 3 | (118) | 10 |
| Elmhurst | Elmhurst | 333 | 27 | (2) | (259) | (10) | (28) | 5 | 73 | (7) |
| Integrated Discharge | Integrated Discharge | 0 | 0 | 0 | (54) | (7) | (1) | 0 | (55) | (8) |
| Medical Records Department | Medical Records Department | 0 | 0 | 0 | (292) | (12) | (37) | 0 | (329) | (12) |
| Outpatients | Outpatients | 0 | 25 | (3) | (90) | 3 | (7) | 2 | (72) | 1 |
| Pathology Directorate | Pathology | 2,041 | 643 | 190 | (1,634) | 24 | (1,508) | (125) | (458) | 89 |
| Pharmacy Departments | Pharmacy | 579 | 42 | (28) | (558) | (13) | (547) | 35 | (484) | (6) |
| Radiology Directorate | Radiology | 511 | 158 | 24 | (1,056) | 28 | (376) | (56) | (762) | (5) |
| Therapeutic Departments | Therapies | 0 | 0 | 0 | (357) | (6) | (9) | 7 | (366) | 1 |
| Victoria Infirmary Northwich | Victoria Infirmary Northwich | 334 | 0 | (22) | (292) | (12) | (51) | (1) | (8) | (36) |
| Diagnostics and Support Divisi | Diagnostics and Support | 4,158 | 899 | 157 | (4,975) | 23 | (2,635) | (157) | (2,553) | 23 |

The Diagnostics Division is £23k better than plan year to date. The key pressure within the division is with outsourcing of pathology and radiology tests, which is only marginally covered by the vacancies within the medical pay in those areas.

| | | Income | | | | Expen | diture | | NET TOTAL | |
|-------------------------------|-------------------------------|----------|----------|--------------------------------|---------|--------------------------------|---------|--------------------------------|-----------|--------------------------------|
| | | Contract | Variable | Better/ (Worse) than Budget | Pay | Better/ (Worse) than Budget | Non-Pay | Better/ (Worse) than Budget | Total | Better/ (Worse) than Budget |
| Estates & Facilities Div Mgnt | Divisional Management E&F | 0 | 0 | 0 | (86) | 3 | (17) | 2 | (104) | 5 |
| Catering Directorate | Catering | 0 | 224 | 4 | (269) | (10) | (255) | (41) | (300) | (48) |
| Estates Departments | Estates Departments | 0 | 77 | (2) | (260) | (1) | (1,121) | (61) | (1,303) | (64) |
| Hotel Services | Domestics | 0 | 0 | 0 | (221) | (1) | (2) | 0 | (223) | (1) |
| Laundry Services Departments | Laundry | 0 | 204 | (5) | (169) | 0 | (143) | (12) | (109) | (17) |
| Security | Security | 0 | 267 | (15) | (123) | 3 | (141) | (41) | 4 | (54) |
| Site Services | Porters | 0 | 0 | 0 | (472) | (8) | (14) | (1) | (486) | (9) |
| Estates & Facilities Division | Estates & Facilities Division | 0 | 773 | (19) | (1,601) | (15) | (1,693) | (155) | (2,521) | (188) |

The Estates and Facilities Division is £188k worse than plan. As a result of the new barriers installed the income has improved in month and is expecting to over perform on visitor income. Within the non-pay overspend, there are some one off costs associated within the following - fixture and fittings for the bistro refurbishment (£16k), gritting costs from 1718 and combined heat & power (CHP) - £65k.

| | | | Income | | | Expen | diture | | NET | TOTAL |
|-------------------------------|---------------------------|----------|----------|----------------------|---------|----------------------|---------|----------------------|---------|----------------------|
| | | Contract | Variable | Better/ (Worse) than | Pay | Better/ (Worse) than | Non-Pay | Better/ (Worse) than | Total | Better/ (Worse) than |
| | | | | Budget | 1 | Budget | | Budget | | Budget |
| Executive Management | Executive Management | 0 | 0 | 0 | (258) | (4) | (88) | 16 | (346) | 12 |
| Computer Services | Computer Services | 0 | 3 | 1 | (252) | 5 | (446) | (67) | (695) | (61) |
| Finance & Information | Finance & Information | 0 | 8 | 3 | (523) | (12) | (114) | 13 | (629) | 4 |
| Human Resources | Human Resources | 0 | 65 | (15) | (398) | 18 | (68) | 62 | (402) | 65 |
| Risk Manangement & R&D | Risk Management & R&D | 0 | 67 | (23) | (242) | 21 | (6) | 9 | (181) | 6 |
| Quality Assurance Departments | Nurse Management | 0 | 34 | 16 | (457) | (38) | (1,364) | 20 | (1,787) | (2) |
| Trust Central Expenditure | Trust Central Expenditure | 1,302 | 936 | 8 | (320) | (42) | (26) | 47 | 1,892 | 13 |
| Other Departments | Other Departments | 3 | 24 | 5 | (39) | (8) | (37) | 6 | (48) | 2 |
| | Corporate | 1.305 | 1.137 | (5) | (2.489) | (61) | (2.151) | 105 | (2.198) | 40 |

The Corporate Division is £40k better than budget, the pay award is no longer held centrally.

| Community Services | 4,740 | 218 | 42 | (3,481) | 123 | (1,052) | 92 | 425 | 257 |
|--------------------|--------|-------|------|----------|-------|----------|------|-----|-------|
| | | | | | | | | | |
| EBITDA | 36,690 | 3,706 | (64) | (28,244) | (132) | (11,490) | (74) | 663 | (270) |

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Financial Performance: Commissioner Income Analysis

| Commissioner | FY Target (£'000) | YTD Target (£'000) | CEP Adjustmt | Final Actual (£'000) | Final Variance (£'000) |
|------------------------------------|----------------------|-----------------------|--------------|-------------------------|---------------------------|
| NHS Eastern Cheshire CCG | 8,088 | 1,323 | 0 | 1,239 | -84 |
| NHS Eastern Cheshire CCG Community | 412 | 69 | 0 | 69 | 0 |
| NHS South Cheshire CCG Community | 17,123 | 2,854 | 0 | 2,852 | -2 |
| NHS South Cheshire CCG | 101,698 | 16,808 | 287 | 16,808 | 0 |
| NHS Vale Royal CCG | 55,052 | 9,110 | -432 | 9,110 | 0 |
| NHS Vale Royal CCG Community | 10,396 | 1,733 | 0 | 1,731 | -1 |
| NHS Warrington CCG | 284 | 48 | 0 | 63 | 15 |
| NHS West Cheshire CCG | 3,537 | 585 | 0 | 599 | 14 |
| NHS West Cheshire CCG Community | 191 | 32 | 0 | 32 | 0 |
| NHS North Staffordshire CCG | 2,307 | 383 | 0 | 426 | 43 |
| NHS Shropshire CCG | 892 | 147 | 0 | 129 | -18 |
| NHS Stoke on Trent CCG | 1,609 | 268 | 0 | 298 | 30 |
| Public Health England | 1,541 | 223 | 0 | 215 | -8 |
| NHS Commissioning Board | 1,569 | 261 | 0 | 261 | 0 |
| Specialist Commissioning Group | 8,645 | 1,430 | 0 | 1,389 | -41 |
| Non Contract Activity | 2,007 | 331 | 0 | 308 | -23 |
| Cross Border Flows | 149 | 25 | 0 | 27 | 2 |
| всицнв | 229 | 38 | 0 | 210 | 172 |
| Non-Commissioner Specific | 12,975 | 954 | 0 | 925 | -29 |
| TOTAL | 228,702 | 36,620 | -145 | 36,690 | 70 |

The South Cheshire is currently performing below the contract value set, and Vale Royal above - if the contract were set on PbR tariffs.

Other commissioners, except East Cheshire CCG are in the main over performing against plan. East Cheshire underperformance is in unplanned care (£45k), and within surgical specialties or planned care.

Specialist Commissioning has a negative variance being the result of having less specialised unplanned admissions than plan.

Cross border flows includes Welsh commissioners where the Trust is continuing to the North Welsh Health board, predominantly in orthopaedic surgery.

| Other Contract Income | FY Target (£'000) | YTD Target (£'000) | YTD Actual (£'000) | Final Variance (£'000) |
|--------------------------------|----------------------|-----------------------|-----------------------|---------------------------|
| Bed Based Services | 5,962 | 994 | 956 | -37 |
| Adult & Neonatal Critical Care | 7,896 | 1,310 | 1,409 | 99 |
| Community Paediatrics | 1,303 | 217 | 217 | 0 |
| Direct Access Services | 9,509 | 1,541 | 1,597 | 56 |
| Unbundled Radiology | 3,505 | 568 | 665 | 97 |
| High Cost Drugs | 9,762 | 1,686 | 1,668 | -19 |
| Screening Programmes | 1,530 | 255 | 255 | 0 |
| Audiology | 1,167 | 194 | 177 | -17 |
| IVF | 258 | 43 | 33 | -10 |
| CQUIN | 4,312 | 531 | 497 | -34 |
| STF | 8,428 | 842 | 589 | -253 |
| Community Services | 28,426 | 4,681 | 4,681 | 0 |
| CEP | -2,817 | -470 | -145 | 325 |
| WINTER FUNDING | 750 | 125 | 317 | 192 |
| Other | 6,623 | 515 | 497 | -18 |
| TOTAL | 86,614 | 13,032 | 13,413 | 381 |

Other contract income is showing £0.4M better than plan.

An analysis of the key service lines identifies that this is primarily the result of adult critical care - where there were a number of long stay patient discharged in April.

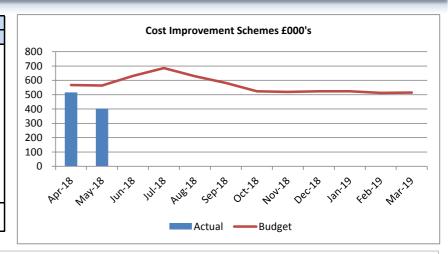
Non-performance of the A&E target has been recognised year to date.

The impact of the CEP is less than expected year to date.

Winter funding associated with month 1, agreed at the A&E delivery board - has been recognised in the position, as has funding for frailty.

Financial Performance: Efficiencies

| | Cost | Improvement S | Schemes (£'000 | 's) | | |
|---------------------|------------|---------------|----------------|-----------|-------------|-------------|
| Scheme Category | YTD Target | YTD Actual | YTD | FY Target | FY Forecast | FY Variance |
| Access & Flow | 188 | 142 | -46 | 524 | 524 | 0 |
| Commercial | 20 | 16 | -4 | 195 | 195 | 0 |
| Drugs | 50 | 26 | -24 | 657 | 657 | 0 |
| Medical Workforce | 236 | 282 | 46 | 1,421 | 1,421 | 0 |
| Non-Pay Efficiency | 146 | 122 | -24 | 1,234 | 1,234 | 0 |
| Nursing Workforce | 74 | 12 | -62 | 349 | 349 | 0 |
| Procurement | 231 | 228 | -3 | 1,438 | 1,438 | 0 |
| Theatres Efficiency | 27 | 8 | -19 | 100 | 100 | 0 |
| Service redesign | 94 | 62 | -32 | 534 | 534 | 0 |
| Market Share | 65 | 21 | -44 | 320 | 320 | 0 |
| Total (£'000) | 1,131 | 919 | -212 | 6,772 | 6,772 | 0 |



The CIP achievement in month, is £212k worse than budget with key schemes around the improvement of nurse/HCA sickness, reduction in WLIs either not currently delivering/partially delivering.

The closure of beds are a key CIP for the summer months, which are flagged as at risk of not achieving the full value (£335k). There is also a further risk associated with drugs scheme due to the potential delays for release of new bio-similars (£357k).

| | Сарро | ed Expenditure | Schemes (£'000 | D's) | | |
|--------------------|------------|----------------|----------------|-----------|-------------|-------------|
| Scheme Category | YTD Target | YTD Actual | YTD | FY Target | FY Forecast | FY Variance |
| Service redesign | 0 | 0 | 0 | 0 | 0 | 0 |
| Non-Pay Efficiency | 17 | 17 | 0 | 100 | 100 | 0 |
| Drugs | 8 | 8 | 0 | 50 | 50 | 0 |
| Commercial | 33 | 0 | -33 | 200 | 200 | 0 |
| Procurement | 17 | 0 | -17 | 100 | 100 | 0 |
| Elective | 186 | 110 | -76 | 1,116 | 1,116 | 0 |
| Total (£'000) | 261 | 135 | -126 | 1,566 | 1,566 | 0 |

The CEP schemes rolled over from 1718 are under achieving by £64k, with key issues around delivering planned cost savings in IVF, and work with East Cheshire in relation to births /out of hours contracts. A review of the potential for further out of area work is underway in order to achieve the elective CIP.

Financial Performance: Capital Report

| | | | | _ | , | , | | | | | | | |
|--|-------------------|----------------------|-------------------------|-------------|------------|------------|-----------------------|-------------------------|---------------------|-----------------------|------------------|------------------|-------------------|
| SCHEME | BOARD APPROVED | FUNDING SOURCE | FUNDING APPROVED | EXPENDITURE | 2018/19 | 2018/19 | 2018/19 CUMULATIVE | 2018/19 BETTER/WORSE | 2018/19 FORECAST | 2019/20 + FORECAST | WHOLE PROJECT | WHOLE PROJECT | TOTAL FORECAST |
| | AFFROVED | SOURCE | AFFROVED | | | | ACTUAL | THAN BUDGET | FORECAST | PORECAST | ACTUAL | PROPOSED | FORECAST |
| | | | | | | | | | | | TO DATE | PLAN | |
| STRATEGIC INVESTMENTS (Requires individual signoff) | | | | | | | | | | | | | |
| ESTATES | | | | | | | | | | | | | |
| CAR PARK BARRIERS | Yes | Internal | Yes | 44 | 16 | 16 | 16 | 0 | 16 | | 60 | 60 | 60 |
| BISTRO & 2 OFFICES | Yes | Internal | Yes | 120 | 58 | 58 | 108 | -50 | 58 | | 228 | 178 | 178 |
| UNDER / OVERS CAPITAL SCHEMES 17/18 | Yes | Internal | Yes | | 0 | 0 | 2 | -2 | 0 | | 2 | 0 | 0 |
| WARD REFURBISHMENT | Yes | Loan | Yes | 224 | 1864 | 640 | | 106 | 1864 | | 758 | 10,688 | 10,688 |
| MRI SCANNER 3RD BUILD | Yes | Internal/Loar | | 174 | 1475 | 0 | 0 | 0 | 250 | 1475 | 174 | 3,124 | 1,649 |
| WASTE COMPOUND AND SEGREGATION TURNKEY FOR REPLACEMENT CT SCANNERS | Yes | Internal | Yes | | 350 165 | 0 | 0 | 0 | 350 165 | 135 | 0 | 350 300 | 350 300 |
| BARRIER ACCESS CONTROL | No | Internal | Yes | | 100 | 0 | 0 | 0 | 100 | 135 | 0 | 100 | 100 |
| CAR PARK LAND * | Yes | Internal Loan | Yes Not yet approved | | 400 | 30 | Ü | 20 | 400 | 1500 | 10 | 1,900 | 1,900 |
| EPR PROJECT ACCOMODATION * | Yes | Loan | Not yet approved | | 350 | 0 | 0 | 20 | 350 | 1300 | | 350 | 350 |
| ENDOSCOPY WASHER BUILD * | No | Loan | Not yet approved | | 250 | 0 | 0 | 0 | 0 | 500 | 0 | 750 | 500 |
| PATHOLOGY RISKS | Yes | Internal | Yes | | 100 | 10 | 0 | 10 | 100 | 300 | 0 | 100 | 100 |
| SSD ENABLING * | Yes | Loan | Not yet approved | | 668 | 0 | 0 | 0 | 668 | | 0 | 668 | 668 |
| WARD REFURBUISHMENT * | No | Loan | Not yet approved | | 1600 | 0 | 0 | 0 | 1400 | 200 | 0 | 1,800 | 1,600 |
| DEMENTIA APPEAL | No | Donated | Not yet approved | | | | | | | 1500 | | - | , |
| 3RD CT ENABLING | No | Internal | Not yet approved | | | | | | | 935 | | | |
| | | | | | | | | | | | | | |
| TOTAL | | | | 562 | 7396 | 754 | 670.11955 | 84 | 5471 | 14845 | 1232.12 | 20368 | 18443 |
| | | | | | | | | | | | | | |
| п | | | | | | | | | | | | | |
| UNDER / OVERS CAPITAL SCHEMES 17/18 | Yes | Internal | Yes | | 0 | 0 | 1 | -1 | 0 | | 1 | 0 | 0 |
| UPS | Yes | Internal | Yes | | 250 | 0 | 0 | 0 | 250 | | 0 | 250 | 250 |
| Q PULSE | Yes | Internal | Yes | 25 | 37 | 0 | 0 | 0 | 37 | | 25 | 62 | 62 |
| HIGH IMPACT STAND ALONE IT SYSTEMS | Yes | Internal | Yes | 88 | 112 | 12 | 0 | 12 | 112 | 400 | 88 | 600 | 600 |
| REPLACEMENT BUSINESS INTELLIGANCE SYSTEM | Yes | Internal | Yes | | 80 | 40 | | 32 | 80 | | 8 | 80 | 80 |
| CONFIGURATION MANAGEMENT SYSTEM | Yes | Internal PDC | Yes | | 35 | 0 | 0 | 0 | 35 | 400 | 0 | 35 | 35 |
| CORE INFRASTRUCTURE UPGRADE CYBER SECURITY | yes | PDC | Yes | 17 | 538 | 130 150 | | 130 | 538 | 180 | 004 | 718 308 | 718 308 |
| X-RAY MACHINE STORAGE | Yes | Internal | Yes Yes | 17 | 291 100 | 150 | 187 | -37 | 291 100 | | 204 | 100 | 100 |
| SEQUEL / WINDOWS LICENCES | Yes Yes | Internal | Yes | | 80 | 0 | 0 | 0 | 80 | | 0 | 80 | 80 |
| VIRTUAL DESKTOP | No | Internal | Yes | | 400 | 0 | 0 | 0 | 400 | | 0 | 400 | 400 |
| VIRTUAL CLINICS | No | Internal | Yes | | 50 | 0 | 0 | 0 | 50 | | 0 | 50 | 50 |
| VPN | Yes | PDC | Yes | | 70 | 0 | 0 | 0 | 70 | | 0 | 70 | 70 |
| VOICE OVER IP | Yes | Internal | Yes | 466 | 100 | 16 | 0 | 16 | 100 | 100 | 466 | 666 | 666 |
| | | | | | | | | | | | | | |
| SYSTEM REFRESH / REPLACEMENT | | | | | | | | | | | | | |
| LAB CENTRE PATHOLOGY | No | Internal | Yes | | 800 | 0 | 0 | 0 | 800 | 800 | 0 | 1,600 | 1,600 |
| CHEMOCARE | yes | Internal | Yes | | 85 | 0 | 0 | 0 | 85 | | 0 | 85 | 85 |
| DIGITAL DICTATION | Yes | Internal | Yes | | 60 | 0 | 0 | 0 | 60 | 73 | 0 | 133 | 133 |
| DOCMAN | Yes | Internal | Yes | | 52 | 0 | 0 | 0 | 52 | | 0 | 52 | 52 |
| WIRELESS UPGRADE /N3 UPGRADE | Yes | Internal | Yes | | 1 | 1 | | | | 65 | 0 | 65 | 65 |
| PHARMACY ASCRIBE | No No | Internal | Yes | | 1 | 1 | | | | 200 | 0 | 200 | 200 80 |
| STAFF WIFI SOLITON MEDICAL IMAGING | No No | Internal Internal | Yes Yes | | İ | I | | | | 250 | 0 | 80 250 | 250 |
| BADGERNET | Yes | Internal | res Yes | | 1 | 1 | | | | 45 | 0 | 45 | 45 |
| BLOOD TRACKING SYSTEM | No | Internal | Yes | | 1 | 1 | | | | 200 | 0 | 200 | 200 |
| CARDIO RESPIRATORY SYSTEM | No | Internal | Yes | | | | | | | 350 | 0 | 350 | 350 |
| | | | | | | | | | | | | | |
| TOTAL | | | | 113 | 3140 | 348 | 196 | 152 | 3140 | 2743 | 0 792 | 5289 | 5,289 |
| | Ti | | | | | | | | | | | | |
| TOTAL STRATEGIC INVESTMENTS | 11 | | | 675 | 10536 | 1102 | 866 | 236 | 8611 | 17588 | 1541 | 25657 | 23732 |

The Estates strategic investments capital spend is £84K underspent mainy due to the Ward 17 Refurbishment £106K which is offsetby Bistro Offices £50Kdue to expenditure from other schemes being charged which need to be transferred

The IT Strategic investments projects are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £130K are £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core Infrastructure upgrade £152K which is mainly due to Core In

Financial Performance: Capital Report

| SCHEME | BOARD APPROVED | FUNDING SOURCE | FUNDING APPROVED | EXPENDITURE | 2018/19 | 2018/19 | 2018/19 CUMULATIVE ACTUAL | 2018/19 BETTER/WORSE THAN BUDGET | 2018/19 FORECAST | 2019/20 + FORECAST | WHOLE PROJECT ACTUAL TO DATE | WHOLE PROJECT PROPOSED PLAN | TOTAL FORECAST |
|--|-------------------|-------------------|---------------------|-------------|---------|---------|---------------------------------|--|---------------------|-----------------------|---------------------------------------|--------------------------------------|-------------------|
| ROLLING ALLOCATIONS (Approved Delegated Budgets) | | | | | | | | | | | | | |
| ESTATES | | | | | | | | | | | | | |
| ASBESTOS REMOVAL | Yes | Internal | Yes | | 271 | 0 | 0 | 0 | 271 | 600 | 0 | 871 | 871 |
| DESIGN TEAM | Yes | Internal | Yes | | 313 | 48 | 40 | 8 | 313 | 1252 | 40 | 1,565 | 1,565 |
| CT / VT - HEATING INFRASTRUCTURE | Yes | Internal | Yes | | 459 | 50 | 8 | 42 | 459 | 700 | 8 | 1,159 | 1,159 |
| BACKLOG GENERAL PROVISION | Yes | Internal/Loan | Yes | | 2650 | 486 | 521 | -35 | 2,650 | 6749 | 521 | | 9,399 |
| TOTAL | | | | 0 | 3,693 | 584 | 569 | 15 | 3,693 | 9,301 | 569 | 12,994 | 12,994 |
| п | | | | | | | | | | | | | |
| INTERSITE CONNECTIVITY | Yes | Internal | Yes | | 50 | 0 | 0 | 0 | 50 | | 0 | 50 | 50 |
| INTERFACING | Yes | Internal | Yes | | 151 | 0 | 23 | -23 | 151 | 340 | 23 | 491 | 491 |
| IT APPLICATIONS | Yes | Internal | Yes | | 193 | 0 | 0 | 0 | 193 | 400 | 0 | 593 | 593 |
| STORAGE & BACKUP | No | Internal | Yes | | | | | | | 250 | | | |
| TOTAL | | | | 0 | 394 | 0 | 23 | -23 | 394 | 990 | 23 | 1134 | 1134 |
| TOTAL ROLLING ALLOCATIONS | | | | 0 | 4,087 | 584 | 592 | -8 | 4,087 | 10,291 | 592 | 14,128 | 14,128 |
| ADDITIONAL | | | | | | | | | | | | | |
| EQUIPMENT | Yes | Internal | Yes | | 0 | 0 | 0 | 0 | 0 | | 0 | 0 | 0 |
| MEDICAL RECORDS RACKING | Yes | Internal | Yes | | 43 | 0 | 0 | 0 | 43 | | | | |
| CANCER MDT | Yes | PDC | Yes | | 30 | 30 | 0 | 30 | 30 | | | | |
| GP STREAMING ESTATES | Yes | PDC | Yes | 12 | 488 | 300 | 0 | 300 | 488 | | 12 | 500 | 500 |
| GP STREAMING IT FRONT OF HOUSE | Yes | PDC | Yes | 108 | 142 | 0 | 0 | 0 | 142 | | 108 | 250 | 250 |
| COMMUNITY SERVICES | Yes | Internal | Yes | 105 | 630 | 10 | 33 | -23 | 630 | | 138 | 735 | 735 |
| LEASING INVESTMENTS | | | | | | | | | | | | | |
| EQUIPMENT | Yes | Internal | Yes | | 600 | 0 | 0 | 0 | 600 | | 0 | 600 | 600 |
| 3RD CT SCANNER | No | Internal | Not yet approved | | 531 | 0 | 0 | 0 | 531 | | 0 | 531 | 531 |
| REPLACEMENT CT SCANNER | No | Internal | Not yet approved | | 532 | 0 | 0 | 0 | 532 | | 0 | 532 | 532 |
| 3RD MRI SCANNER | Yes | Internal | Yes | | 600 | 0 | 0 | 0 | 600 | | 0 | 600 | 600 |
| ROOM 2 X-RAY | No | Internal | Not yet approved | | 250 | 0 | 0 | 0 | 250 | | 0 | 250 | 250 |
| SSD WASHERS | No | Internal | Not yet approved | | 320 | 0 | 0 | 0 | 320 | | 0 | 320 | 320 |
| TOTAL LEASING INVESTMENTS | | | | 0 | 2833 | 0 | 0 | 0 | 2833 | 0 | 0 | 2833 | 2833 |
| | | | | | | | | | | | | | |
| TOTAL CAPITAL PROGRAMME (EXCLUDING LEASES) | | | | 900 | 15,956 | 2,026 | 1,491 | 535 | 14,031 | 27,879 | 2,391 | 41,270 | 39,345 |
| TOTAL CAPTIAL PROGRAMME | | | | 900 | 18,789 | 2,026 | 1,491 | 535 | 16,864 | 27,879 | 2,391 | 44,103 | 42,178 |

Financial Performance: Statement of Financial Position

| | | Plan Apr to May (£'000) | Actual Apr to May (£'000) | Variance (£'000) | Forecast 2018/19 (£'000) |
|----------------|--|---|---------------------------------|-------------------------------------|---|
| Assets | | | | | |
| | Assets, Non-Current | 98,343 | 97,541 | -802 | 111,477 |
| | Assets, Current Trade and other Receivables Other Assets (including Inventories & Prepayments) Cash and Cash Equivalents Total Assets, Current | 11,295 5,385 8,810 25,490 | 6,248 7,431 25,311 | 338 863 -1,379 -179 | 9,929 5,726 11,930 27,585 |
| | ASSETS, TOTAL | 123,833 | 122,852 | -981 | 139,062 |
| Liabilities | | | | | |
| | Liabilities, Current Finance Lease, Current Loans Commercial Current | -1,340 -382 | -381 | 350 1 | -2,147 -667 |
| | Trade and Other Payables, Current Provisions, Current | -11,862 -212 | , - | 185 29 | -14,805 -225 |
| | Other Financial Liabilities | -7,782 | -7,644 | 138 | -6,552 |
| | Total Liabilities, Current | -21,578 | -20,875 | 703 | -24,396 |
| | Net Current Assets/(Liabilities) | 3,912 | 4,437 | 525 | 3,189 |
| | Liabilities, Non Current | | | | |
| | Finance Lease, Non Current | -4,495 | | 288 | -5,840 |
| | Loans Commercial Non-Current | -12,040 | | 0 | -17,304 |
| | Provisions, Non-Current Trade and Other Payables, Non-Current | -1,586 0 | , | 0 | -1,489 0 |
| | Total Liabilities Non-Current | -18,121 | -17,833 | 288 | -24,633 |
| | TOTAL ASSETS EMPLOYED | 84,134 | 84,145 | 11 | 90,033 |
| Taxpavers' and | d Others' Equity | | | | |
| | Taxpayers Equity | | | | |
| | Public dividend capital | 76,791 | -, - | 0 | 76,791 |
| | Retained Earnings | -8,250 | | 10 | -2,351 |
| | Donated asset reserve Revaluation Reserve | 0 15,592 | _ | 0 0 | 0 15,592 |
| | TOTAL TAXPAYERS EQUITY | 84,133 | 84,144 | 11 | 90,032 |
| TOTAL FUNDS | S EMPLOYED | 84,133 | 84,144 | 11 | 90,032 |

Assets Non-Current

The main reason for the variance is that the plan is the capital programme expenditure being £535K less than which is mainly due to a delay in the GP Streaming Project £300K, Ward 17 Refurbishment £106K, IT Core Infrastructure £130K and a delay in the renewal of some finance leases.

Trade and other Receivables

NHS Trade Receivables are higher than anticipated as there are a number of other outstanding debts. These are Christies Hospital £438K, NHS England £375K, Western Cheshire CCG £295K (Paid early June) and East Cheshire NHS Trust £276K (paid early June). This is offset by a lower than anticipated non-nhs debt.

Other Assets

This higher than anticipated due to prepayments being higher than anticipated mainly due to prepayments on IT Maintenance contracts and Radiology Maintenance payments.

Finance Lease Current

This mainly due to a finance lease being paid earlier than anticipated.

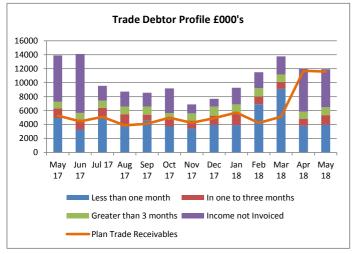
Finance Lease Non-Current

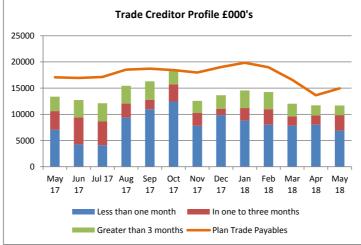
Loans are due to the delay in the replacement of finance leases.

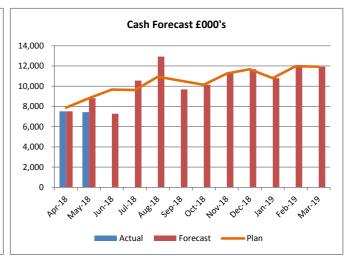
Financial Performance: Cash Position and Working Capital

| | Plan Apr to May | Actual Apr to May | |
|---|--------------------|----------------------|----------|
| | (£'000) | (£'000) | Variance |
| Surplus/(deficit) after tax | -646 | -638 | 8 |
| Non-cash flows in operating Surplus/(deficit) total | 985 | 921 | -64 |
| Operating cash flows before movements in working capital | 339 | 283 | -56 |
| Increase/(Decrease) in working capital Total | 2,297 | 1,286 | -1,011 |
| Net cash inflow/(outflow) from operating activities | 2,636 | 1,569 | -1,067 |
| Net cash inflow/(outflow) from investing activities total | -1,274 | -1,290 | -16 |
| Net Cash inflow/(outflow) before financing | 1,362 | 278 | -1,084 |
| Net cash inflow/(outflow) from financing activities Total | -314 | -608 | -294 |
| Net increase/(decrease) in cash and cash equivalents | 1,048 | -330 | -1,378 |
| Opening cash balance | 7,761 | 7,761 | 0 |
| Closing cash balance | 8,809 | 7,431 | -1,378 |
| | | | |

Cash is £1,378K worse than anticipated. This is mainly due to a deterioration in Working capital due to an increase in debtors £959K and a smaller than anticipated increase in creditors. In addition a finance lease was paid earlier than anticipated in the plan.







Finance: Staff Costs

Headline Measures

| | YTD £000's |
|-------------|------------|
| Pay Budget | 28,113 |
| Pay Actual | 28,246 |
| Variance | -133 |
| % to Budget | 100.5% |

| | Rolling 13 months £000's | | | | | | | | | | | | | | |
|--------|--------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------------|--|--|
| May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend | | |
| 14,030 | 13,678 | 13,577 | 13,688 | 13,730 | 13,774 | 13,799 | 13,721 | 13,916 | 13,817 | 13,785 | 14,001 | 14,112 | \ \ | | |
| 14,070 | 13,715 | 13,649 | 13,843 | 13,875 | 13,947 | 13,826 | 13,692 | 14,278 | 14,017 | 14,133 | 14,094 | 14,152 | | | |
| -40 | -37 | -72 | -155 | -145 | -173 | -27 | 29 | -362 | -200 | -348 | -93 | -40 | | | |
| 100.3% | 100.3% | 100.5% | 101.1% | 101.1% | 101.3% | 100.2% | 99.8% | 102.6% | 101.4% | 102.5% | 100.7% | 100.3% | | | |

| Nursing Staff % to Budget | 100.8% |
|---------------------------|--------|
| Medical Staff % to Budget | 98.0% |
| Other Staff % to Budget | 101.7% |

| | 104.4% | 99.8% | 102.5% | 97.5% | 99.3% | 101.6% | 102.9% | 102.4% | 105.9% | 104.7% | 105.0% | 101.7% | 99.9% | < |
|---|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|
| | 101.9% | 98.8% | 98.0% | 108.2% | 103.5% | 102.6% | 97.4% | 95.3% | 98.5% | 97.1% | 103.2% | 95.4% | 100.5% | < |
| 1 | 95.1% | 101.7% | 100.1% | 100.9% | 101.4% | 100.1% | 99.1% | 99.8% | 101.6% | 100.7% | 99.5% | 102.8% | 100.6% | / |

Commentary

Figures exclude Community Services for 2016/17

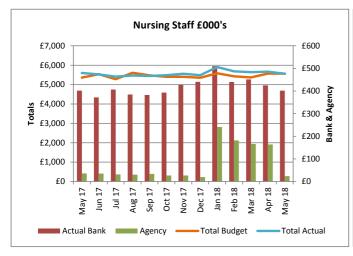
Pay is worse than budget by £0.1M year to date.

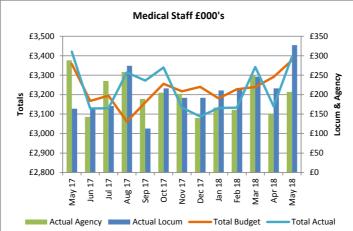
Nursing costs associated with keeping escalation beds/CAU assessment area open have been offset against agreed additional Winter money funding within contract income, and May has seen a reduction in agency costs as a result. Bank use over establishment for HCAs continues to support one to one patient upervision and is a financial pressure. Nursing vacancies and sickness levels have remained static in the month

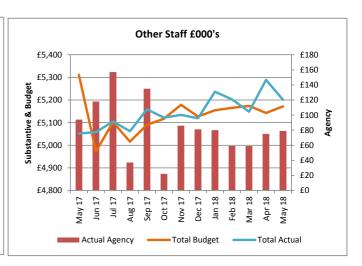
Medical pay is worse than budget in month, with one off back pay costs offsetting within Surgery & Cancer offsetting the vacancies within the Medicine & Emergency Care.

The Agency trajectory has improved as a result of the closure of the escalation beds.

Primary Drivers

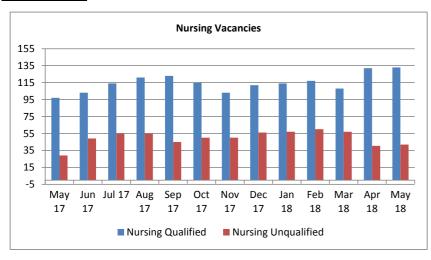






Finance: Staff Costs

Secondary Drivers



Medical vacancies under review

Agency Trajectory

| | YTD | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
|--------------|------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------------|
| Plan | -730 | -572 | -561 | -515 | -563 | -525 | -495 | -477 | -506 | -495 | -470 | -484 | -365 | -365 | |
| Actual | -699 | -416 | -570 | -611 | -568 | -540 | -699 | -721 | -572 | -668 | -618 | -574 | -389 | -310 | \ \ |
| Variance | 31 | 156 | -9 | -96 | -5 | -15 | -204 | -244 | -66 | -173 | -148 | -90 | -24 | 55 | |
| | | | | | | | | | | | | | | | |
| CCICP Actual | 0 | 0 | 0 | 0 | 0 | 0 | -69 | -77 | -152 | -210 | 4 | -77 | 0 | 0 | |

| | | Rolling 13 Months | | | | | | | | | | | | |
|---------------------------------|--------|-------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------------|
| | May 17 | Jun 17 | Jul 17 | Aug 17 | Sep 17 | Oct 17 | Nov 17 | Dec 17 | Jan 18 | Feb 18 | Mar 18 | Apr 18 | May 18 | Monthly Trend |
| Sickness Rate (Rolling 12 mths) | 3.99% | 4.04% | 4.07% | 4.14% | 4.20% | 4.21% | 4.23% | 4.25% | 4.28% | 4.28% | 4.38% | 4.38% | 4.37% | |
| | | | | | | | | | | | | | | |
| Total Leavers | 38 | 35 | 45 | 45 | 54 | 45 | 39 | 33 | 46 | 37 | 59 | 39 | 38 | ~~~ |
| Turnover (Rolling 12 mths) | 11.06% | 10.52% | 10.12% | 10.57% | 11.10% | 11.08% | 10.93% | 10.71% | 10.70% | 10.66% | 11.18% | 11.33% | 11.28% | \ |

8 June 2018

Dennis Dunn
Mid Cheshire Hospitals NHS Foundation Trust
Leighton Hospital
Middlewich Road
Crewe
CW1 4QJ

lan Dalton
Chief Executive
NHS Improvement
Wellington House
133-155 Waterloo Road
London
SE1 8UG

Email: enquiries@improvement.nhs.net

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Dear Dennis

www.improvement.nhs.uk/

2018/19 Operational plan feedback

I am writing to acknowledge receipt of your Board approved operational plan for 2018/19 and to highlight next steps. NHS Improvement will use the details contained within your 2018/19 Board assured activity, finance, workforce and triangulation submissions to monitor and assess your trusts delivery of the commitments you and the board have made to the patients and communities that we serve.

Your final 2018/19 operating plans have been developed in the context of on-going discussions on how to develop a sustainable, transformed health service, which highlights the importance of your strategic work to help create a sustainable organisation as part of a strong local health care system within your Sustainability and Transformation Partnership.

It is critical that each trust meets the commitments in its annual plan to deliver safe, high quality services and the agreed access standards for patients within the resources available. This will mean maintaining an effective balance between demand and capacity and continuing to develop the workforce needed for local services.

To this end, as part of the assurance of your plan NHS Improvement has reviewed your submission and has set out below some key elements of your plan that require further review and follow up action. Please could you share this letter with your full Board for consideration. In addition to the elements of your plan described below there are some technical issues that require follow up action, these items will be picked up in detailed feedback from the appropriate NHS Improvement lead.

Activity, capacity and performance

There are a small number of areas where there are issues which do not appear to be consistent with what would be expected:

- Elective admissions: the trust's 2018/19 activity profile indicates that it expects to return to its normal level of elective admissions following the winter reduction of activity to manage winter pressures far more guickly than was the case in 2017/18.
- Beds volume the trust planned beds are not consistent with the KH03 historical bed numbers reported by the trust in 2017/18. This has also impacted the comparison of the trust's expected activity to its bed capacity.

Capacity Planning

With regards to capacity planning we would expect a discussion at board level that considers how any capacity gap would be closed, including the contribution from reducing length of stay. Pauline Philip will write to you next week (w/c 11th of June 2018) regarding a national ambition of reducing the number of patients in hospital with a length of stay greater than 21 days. Please consider this as part of your plan review and confirm in writing what the expected length of stay reduction in plans will be.

Workforce

One of the most material risks to the delivery of safe, sustainable services in 2018/19 is the alignment of workforce, activity, capacity and financial plans. It is essential that trusts do not plan on delivering activity and receiving the associated income if they do not have the appropriate workforce in place to undertake this level of work. A critical element of your Board's review of the 2018/19 plan should focus on reviewing, assuring and if necessary resubmitting your workforce plan.

The substantive workforce is increasing by 1.6 WTE between March 2018 and March 2019. Bank remains static and Agency is increasing by 28 WTE from the original figure of 0 WTE between March 2018 and March 2019. We expect that the trust board has assured itself that this workforce plan is safe, realistic and will allow it to deliver its forecast activity, agreed quality improvements, and its planned financial performance.

Finance

With the exception of Clinical Commissioning Group and NHS England, your current plan shows material reductions in income on the levels recovered in 2017/18. Your 2017/18 plan showed a similar planned reduction, which was not reflected in the final income levels recovered for the year. Where you are expecting reductions in income, particularly relating to Local Authorities, Overseas Visitors, Research & Development and Education & Training, please can you revise your plans to ensure they are appropriate and also confirm why you expect this to be the case in 2018/19. Please can you also ensure that all income and expenditure relating to intra NHS and Whole Government Accounting trading is included within plans in accordance with accounting rules on gross and net reporting as your monthly income and spend information is used on a trust level basis to inform national discussions.

It is essential trusts take action to ensure the underlying position moving into 2019/20 is better than opening 2018/19 underlying position through the delivery of recurrent measures. This will be reviewed by NHS Improvement as part of our ongoing engagement throughout 2018/19.

Next Steps

After reviewing the issues highlighted above the trust Board may decide that amendments to the 2018/19 operating plan are required. If this is the case, NHS Improvement have put in place the facility for trusts to update all of their final 2018/19 operating plan submissions in a timely manner such that the outcome of the revised plan can be used in national reporting from month 3 onwards and will be the plan on which the Trust Board is assessed for 2018/19. NHS Improvement will communicate a deadline and detailed process for any plan resubmissions should they be required shortly. Please confirm if you do or do not wish to take up this opportunity to resubmit by 18 June by emailing nhsi.candmteam@nhs.net.

We will continue to work with you to ensure you are able to access the necessary development support to strengthen the trust's capability and capacity for delivery. Our central commitment to delivering a strong provider landscape can only be achieved through your success and a robust set of plans. We will ensure that wherever possible we support you to deliver these ambitions. In return, our expectation is a simple one - that the commitments you make through this planning round and through locally agreed contracts are delivered in full.

If you wish to discuss the above or any related issues further, please let me or your regional director know.

Yours sincerely

Ian Dalton Chief Executive NHS Improvement

cc Tracy Bullock, Chief Executive
Mark Oldham, Director of Finance
Lyn Simpson, Executive Regional Managing Director (North)
Jonathan Stephens, NHSI Regional Director of Finance
Elizabeth O'Mahony, NHSI Director of Finance



| Title of Paper : | Organisation | nal Qua | rterly Ris | k Register Report (| Q4 17/18 |
|--|--|-------------|------------|------------------------|------------|
| Author: | Associate D | irector-0 | Quality G | overnance | |
| Executive Lead: | Medical Dire | | | | |
| Type of Report: | Concept Pa | per | | | |
| | Strategic Op | otions P | aper | | |
| | Business Ca | ase | | | |
| | Information | | | | |
| | Review/Ben | efits/Au | dit | | ✓ |
| Link to Strategic Dome | ains: | | Link t | o CQC Domain: | |
| Delivering Outstanding | Clinical Quality, Safety | ✓ | Safe | | ✓ |
| & Experience | , , , , | | | | |
| Being a Leading partner Health Economy | r in a Progressive | ✓ | Effecti | ve | ✓ |
| Striving for Outstanding | Organisational | ✓ | Caring |) | |
| Effectiveness | - D | | D | | |
| Aspiring to Excellence in Workforce | | r ✓ | Respo | | Y |
| Creating a 21st Century | | ✓ | Well-L | .ed | ✓ |
| Transformative Health a | | | | | <u> </u> |
| Link to Board Respon | | | | | ······ |
| | Accountabil | ity | | | ✓ |
| | Strategy | | | | ✓ |
| | Implementa | tion | | | ✓ |
| Action Required: | Decide | | | | |
| | Approve | | | | |
| | Note | | | | ✓ |
| | Recommen | d | | | |
| | Delegate | | | | |
| Positive Benefit: | Provides a position st | atement | of the o | rganisational risks fo | or quarter |
| | 4, with oversight by | the Qua | ality Gov | ernance Committee | . Further |
| | work is progressing CCICP quarterly risk r | | | | |
| Risk: | Lack of oversight of ke | | | | × |
| To be published on Trus | t Website – complete v | ersion | | Yes | |
| If no, to be published on | Trust Website – redact | ted | | | |
| If not to be published co | | | | <u> </u> | |
| Presented at Poard Me | | 2019 | | | |
| Presented at Board Me | eeting of: 2 July 2 | 2U I Ø | | | |





Quarterly Organisational Risk Register Report2017/18

Quarter 4



'Delivering Excellence in Healthcare through Innovation and Collaboration'





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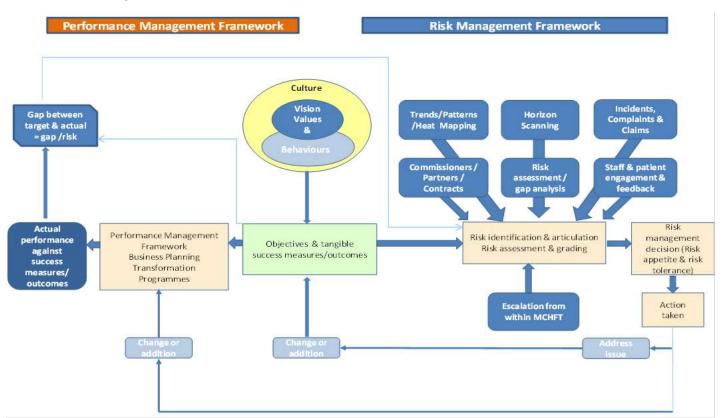
1. Purpose

The *Risk Management Strategy & Framework 2017/20* was approved in August 2017 and forms part of the Trust's wider internal control and governance arrangements. Work on the Trust's risk management processes will be iterative over the lifetime of the strategy & framework. This report provides an overview of organisational risks rated 15 and above (guide) and a summary of progress, with detailed risks rated 20 and above included in Appendix A. Appendix B provides a progress update against the six key priorities detailed in the *Risk Management Strategy & Framework 2017/20* and Appendix C provides the summary risk matrices.

2. Current position & next steps

This is the third version of the revised quarterly organisational risk register report. In parallel divisional/CCICP level reports are being developed and presented at Divisional/CCICP Boards as iterative documents for discussion and feedback. Work on revising the current approach to defining risk statements to a "There is a risk that <risk event> as a result of <cause> which may lead to <effect/impact>" is progressing with a focus on risks rated 15 and above. With the introduction of the web based risk system and supportive education and training the aim is that all grades of risks will be revised as they are due for review. Roll out of risk web is planned by March 2019.

The diagram below details the relationship between the performance and planning and risk management frameworks and the linkages across. Future versions of the divisional/CCICP reports will map the risks to the local objectives (*Trust Strategy 2017 with 2020 Horizon*: Plans on a Page).







3. Top five organisational risks

The top five organisational risks mapped to the Board Assurance Framework are detailed below.

| Risk Title | Mitigated | | | Shift | | | Key links |
|---|--------------------------------|-------------------|-------------------|-------------------|-------------------|--------------|--|
| | (With controls) Risk Rating | Q4 – 16/17 | Q1- 17/18 | Q2- 17/18 | Q3- 17/18 | Q4- 17/18 | to BAF 2017/18 |
| Operational Sustainability of MCHFT | 4(C)x4(L)=16 | \Leftrightarrow | \Leftrightarrow | \Leftrightarrow | \Leftrightarrow | ⇔ | Q1,Q2 E1,E2 P1.P2 |
| Sustainability of Vulnerable Clinical Services due to Lack of Resource (People & finance) | 5(C)x4(L)=20 | \Leftrightarrow | \Leftrightarrow | \Leftrightarrow | \Leftrightarrow | ⇔ | Q1,Q2 P1,P2 E2,W2 |
| Delivering High Quality Clinical Services 7 Days per Week | 5(C)x4(L)=20 | \Leftrightarrow | \Leftrightarrow | ⇔ | ⇔ | ⇔ | Q1,Q2 P1.P2 E2,W2,T1 T2a, T2b |
| Long Term Financial Sustainability of MCHFT | 5(C)x4(L)=20 | ⇔ | \Leftrightarrow | ⇔ | ⇔ | ⇔ | E1,E2 P1,P2 T1 T2a, T2b |
| Delivering the Information Technology Strategy | 4(C)x5(L)=20 | ⇔ | \Leftrightarrow | ⇔ | ⇔ | ⇔ | Q1,Q2 E1,E2 T2a,T2b |

4. New risks in the quarter 4 rated 15 & above

4.1 Corporate Services

None for this period

4.2 CCICP

Controlled drugs management

4.3 Diagnostics & Clinical Support Services

None for this period

4.4 Medicine & Emergency Care

No Supernumeracy Critical Care Nurse in Charge

4.5 Estates & Facilities

None for this period

4.6 Surgery & Cancer

Delivering high quality clinical care 7 days per week

4.7 Women & Children's

None for this period

5. Risks past the review date rated 15 & above

Influenza Type Disease Pandemic causing disruption to services





6. Closed / de-escalated risks previously rated 15 & above

* In development

| | development | = *o | | tial | Rating w | ith exist | ing co | ntrol | measu | res (C | xL) | | |
|--------|---|--------------------------|--|-------------------------------|----------------------------------|----------------|----------------|----------------|----------------|----------------|------------------|---|------------|
| Ref | Lead | Divisional Objective* | Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 | Q2 | Q3 | Q4 | Target Rating | Rationale De-escalation / Closure | Date |
| 500386 | DGM Tony Mayer | | Lack of Service Provision within Endocrinology | 23/03/20 17 | | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | | 4x2 = 8 | This risk has been superseded and split. | 05/01/2018 |
| SC044 | Ward Manager | | Insufficient staffing within Inpatient locations: Ward 15 | 001/09/20 11 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | | 5x2 = 10 | Superseded by SC0483 which now covers all inpatient locations | 22/03/2018 |
| 72 | Service Manager David Stokes | | Lack of Breast Cancer Capacity due to Lack of Consultants | 26/10/2017 | | | | | 4x4 = 16 | | 4x1 = 5 | Superseded by DC1010 which amalgamates this and DC0835, plus incorporates the lack of a partnership organisation to deliver patient pathways | 01/03/2018 |
| CS0294 | Health & Safety Lead Wendy Astle- Rowe | | Non-compliance with the Health & Safety (Sharp Instruments in Healthcare) Regulations 2013 | 21/11/2013 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | 5x1 = 5 | All non-safe sharps have been reviewed Trustwide and replaced with safer options with the exception of where this would create a clinical risk which has been risk assessed. Training was provided by suppliers. Non-safe options have been blocked unless authorised. T&F Group will review annually. | 01/03/2018 |





7. Potential new risks awaiting assessment / horizon scanning

7.1 Corporate Services

- Counter Fraud
- Cyber Security

7.2 CCICP

Resuscitation Training

7.3 Diagnostics & Clinical Support Services

- Haematology Capacity
- Cardio-Respiratory Accommodation
- Reporting of Breast Screening Mammograms by Advanced Practitioners
- Non-compliance for Skin Cancer MDT
- Assurance from External Partners for NICE Guidance
- CT Cardiac Service Capacity
- Implementation of new PACS System
- GP Cover at Elmhurst
- Pharmacy Cover at Elmhurst
- Transfers to Satellite Outpatients Unit
- Breast Care Unit & Screening Programme
- CT Scanning Equipment

7.4 Division of Medicine & Emergency Care

None for this period.

7.5 Estates & Facilities

- Lack of in-house trainer resources to deliver Conflict Resolution Training
- Patient requiring Bed Watch services on a ward at MCHFT





7.6 Surgery & Cancer

Potential risks identified from the review of NICE Guidance, Quality Standards & Royal College/National Guidance

7.7 Women & Children's

- Non-compliance with appointment targets and NICE guidance within Paediatric Audiology
- On call Community Midwives staffing
- Labour ward coordinator cover
- Clinical risk from external provider

8. Organisational Risk Register - Summary on a page

The total number of risks on the risk register currently is **484**. The scores of the mitigated assessed risks are depicted in the total column on the matrix below. Detailed risks rated 20 and above are presented in Appendix A. As work on the risk register progresses to apply a more consistent approach to both the articulation of the risk, the grading and centralisation of improvement actions, it is expected a shift will be seen in the overall risk profile of the organisation.

| Total number of risks – Organisational | | | | | | | | | | | | | | 48 | 4 |
|---|---|----|------|----|-----|-------|----|----|-------|----|----|------|----|-------|------|
| Risk Matrix | Risk Matrix Likelihood | | | | | | | | | | | | | | |
| | 1 2 3 4 5 | | | | | | | | | | | | | | |
| Impact | mpact Rare Unlikely Possible Likely Almo | | | | | | | | | | | | | | า |
| | Score Total % Score Total % Score Total % Score Total % Score | | | | | | | | | | | | | Total | % |
| 5 Catastrophic | 5 | 24 | 5% | 10 | 120 | 24.8% | 15 | 15 | 3.1% | 20 | 7 | 1.4% | 25 | • | - |
| 4 Major | 4 | 7 | 1.4% | 8 | 86 | 17.8% | 12 | 78 | 16.1% | 16 | 11 | 2.3% | 20 | 8 | 1.7% |
| 3 Moderate | 3 | 7 | 1.4% | 6 | 53 | 11% | 9 | 28 | 5.8% | 12 | 17 | 3.5% | 15 | 2 | 0.4% |
| 2 Minor 2 1 0.2% 4 10 2.1% 6 2 0.4% 8 3 0.6% 10 | | | | | | | | | | | | 10 | 3 | 0.6% | |
| 1 Negligible 1 2 3 1 0.2% 4 1 0.2% 5 | | | | | | | | | | | | - | - | | |





9. Risks by Division, by mitigated risk score

| Division | Risks rated 20 & above | Risks rated 16 | Risks rated 15 | Risks rated 12 | Risks rated 10 & below | Total |
|---|------------------------|-------------------|-------------------|-------------------|---------------------------|-------|
| Corporate Services | 7 | 1 | 4 | 10 | 43 | 65 |
| CCICP | 0 | 2 | 0 | 8 | 14 | 24 |
| Diagnostics & Clinical Support Services | 0 | 2 | 1 | 13 | 17 | 33 |
| Division of Medicine & Emergency Care | 8 | 3 | 3 | 15 | 31 | 60 |
| Estates & Facilities | 0 | 2 | 6 | 19 | 153 | 180 |
| Surgery & Cancer | 0 | 1 | 1 | 18 | 32 | 52 |
| Women & Children's | 0 | 0 | 2 | 12 | 56 | 70 |
| Total | 15 | 11 | 17 | 95 | 346 | 484 |





10. Summary of the Organisational Risk Register by mitigated risk score (Rated 15 & above)

* In development

| ė | | e* al | | tial | Rating with existing control measures (CxL) | | | | | | CxL) | |
|-----------|--|--------------------------|--|-------------------------------|---|----------------|----------------|----------------|----------------|----------------|------------------|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| CS0275 | Medical Director Dr Paul Dodds | | Delivering High Quality Clinical Services 7 days per Week | 29/05/2012 | | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x1 = 5 | NHS Improvement has published a guidance document on the challenges and solutions for 7 day services. The divisional teams are reviewing this to identify any learning to implement locally. |
| CS0302 | Head of Information Governance Cora Suckley | | Information Governance Overarching Risk Assessment | 08/08/2014 | | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x2 = 10 | The IG Toolkit submission was 91% (satisfactory) with substantial assurance from internal audit. Detailed plans for GDPR & Cyber Security have been developed. Risk under review and will be split across cyber security and GDPR. |
| CS0326 | Medical Director Dr Paul Dodds | | Delivering the Information Technology Strategy | 07/09/2015 | | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x2 = 8 | Retaining a risk score of 20 based upon that the business case process is still progressing. |
| CS0327 | Director of Finance Mark Oldham | | Long Term Financial Sustainability of MCHFT | 02/09/2015 | | 5x5 = 25 | 5x5 = 25 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x2 = 10 | The Trust has delivered its financial control total for 2017/18 and agreed a contract for 2018/19 which supports the delivery of the 2018/19 financial target. Long term financial sustainability remains a high risk. |





| e | | al e* | | itial ent | Rating with existing control measures (CxL) | | | | | | CxL) | |
|-----------|--|--------------------------|--|-------------------------------|---|----------------|----------------|----------------|----------------|----------------|------------------|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| EC0379 | Matron Ali Barnes | | Risks associated with inadequate staffing levels - Ward 2 | 10/11/2016 | | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x2 = 8 | The number of Registered Nurse vacancies have increased since the previous quarter. There has been a change in the function of the ward as it now includes short stay/frailty patients. |
| EC0327 | Consultant Anaesthetist Michelle Green | | Lack of secondary Anaesthetic on-call cover | 31/07/2010 | | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x5 = 20 | 4x5 = 20 | 4x2 = 8 | The business case is being progressed and has been approved at the Trust Board. |
| EC0397 | Matron Ali Barnes | | Risks associated with inadequate staffing levels on Ward 5 | 19/06/2017 | | | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x2 = 8 | There remains concern within the Division regarding the sustainability of the NIV service given the current high vacancies on Ward 5. The Modern Matrons and Divisional Head of Nursing now receive a weekly staffing incident report. There are 9.86 WTE Registered Nurse vacancies which includes maternity leave. |
| EC0287 | AMD Doug Robertson | | Risks associated with insufficient numbers of junior doctors across the ECD Division | 01/03/2013 | | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x2 = 10 | There are still vacancies within the Junior Doctor rota in Medicine & ED. ED has two vacancies at junior trainee level (25% of rota) and five vacancies at MG level (including SAS doctors). Medicine has six vacancies, FY1 x 1 and FY2 x 2, GPST x 3. There will be a Registrar vacancy in June which will be a better position than previous. |





| e | | al e* | | itial ent | Rating v | vith e | xisting | contro | ol meas | sures (0 | CxL) | |
|-----------|---|--------------------------|--|-------------------------------|----------------------------------|----------------|----------------|----------------|----------------|----------------|------------------|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| EC0388 | Matron Ali Barnes | | Cardiac Monitoring System | 13/06/2017 | | | 5x3 = 15 | 5x3 = 15 | 5x4 = 20 | 5x4 = 20 | 5x2 = 10 | A meeting took place with the Division and Philips to establish the progression with the action plan and also 24/7 support from Philips in the event of any failure with the system. The issues with the telemetry were discussed at the meeting and assurance was given by Philips that the problem had been rectified. There haven't been any further issues experienced with the telemetry system since the beginning of January 2018. Philips are providing us with external 24/7 support and also contact details for the ward to contact the senior management team in the event of any failure with the system. A further meeting is to take place in May 2018. |
| CS0328 | Medical Director Dr Dodds | | Sustainability of Vulnerable Clinical Services due to Lack of Resource (People & finance) | 24/09/2015 | | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x4 = 20 | 5x2 = 10 | Ability to recruit to senior leadership posts remains a challenge. Reduction in risk will occur when there is a shift from locum cover to filling posts substantively. |
| CS0315 | Night Nurse Practitioner Nigel Billington | | Warding of members of the Out of hours Advanced Nurse Practitioner team (NNP) Team (or reduced cover due to other reasons) | 16/02/2007 | | 4x2 = 8 | 4x2 = 8 | 4x2 = 8 | 4x2 = 8 | Unde | r Review | Risk assessment is currently under review. |





| ė | | al e* | | Rating with existing control measures (CxL) Controls Assurance Rating with existing control measures (CxL) Target Target | | | | | | CxL) | | |
|-----------|---|--------------------------|---|---|----------------------------------|----------------|----------------|----------------|----------------|----------------|------------------|---|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| SC0558 | DGM Daniel Moore | | Risks associated with reduced numbers of middle / junior grade medical staff | 08/09/2017 | | 4x3 = 12 | 4x3 = 12 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x3 = 12 | Workforce planning reviews include the development of alternative roles e.g. advanced nurse practitioners and associates. |
| EC0387 | DGM Tony Mayer | | Lack of service provision within Respiratory | 23/03/2017 | | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x4 = 16 | 4x5 = 20 | 4x2 = 8 | Interviews for a substantive Consultant position are taking place on 19 th April 2018 and further interviews on 3 rd May 2018 for a 0.5wte which will be a joint post partnership working. The ANP is now in post. |
| EC0384 | DGM Tony Mayer | | Lack of service provision within Cardiology | 29/11/2016 | | 4x5 = 20 | 4x5 = 20 | 4x5 = 20 | 4x4 = 16 | 4x5 = 20 | 4x3 = 12 | There is currently 2.7wte Consultant vacancy within Cardiology. There is NHS Locum position currently being advertised. There are two shared Partnership working with UHNM positions, which are currently undergoing the recruitment process. |
| EC0329 | ED Service Manager Verity Lockett | | Failure to deliver National Access Targets within ED and the increasing level of delays impacting upon patient flow and quality of care / patient experience. | 03/06/2015 | | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x3 = 12 | There has been a continued unprecedented demand within the Trust since the Christmas period which has impacted upon the delivery of the 4 hour standard. This risk has been revised. |





| e | | e* al | | itial | Rating with existing control measures (CxL) | | | | | CxL) | | |
|-----------|---|--------------------------|---|-------------------------------|---|----------------|----------------|----------------|----------------|----------------|------------------|---|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| CP0061 | Head of Quality & Safety Sue Hamman | | Controlled drugs management | 14/02/2018 | | ľ | | l' | | 4x4 = 16 | 3x2 = 6 | New Risk added this Quarter. |
| EC0402 | DGM Tony Mayer | | Lack of Service Provision within Diabetes | 23/03/2018 | | | | | | 4x4 = 16 | 4x2 = 8 | There is a substantive recruitment AAC date 16 th July 2018. The current Registrar is obtaining CCT in December 2018 so will be acting up to Consultant level from June. There has been agreement to undertake three additional clinical as part of the job plan. There will be alternate ward cover with the substantive Consultant from June 2018. |
| EC0399 | Matron Ali Barnes | | Non-Invasive Ventilation and Tracheostomy patients on Ward 5 | 12/03/2017 | | | | | 4x4 = 16 | 4x5 = 20 | 4x3 = 12 | There remains concern within the Division regarding the sustainability of the NIV service given the current high vacancies on Ward 5. The Modern Matrons and Divisional Head of Nursing now receive a weekly staffing incident report. There are 9.86 WTE Registered Nurse vacancies which includes maternity leave. |
| DC0887 | AMD David Butterworth | | Consultant Histopathologist Capacity | 24/03/2015 | | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x2 = 8 | The risk remains on the Register due to the difficulty in recruiting Histopathologists. Adverts remain out for substantive consultants and the division is in the process of recruiting overseas middle grade doctors. |





| Se | | e* a | | itial ent | Rating with existing control measures (CxL) | | | | | | CxL) | |
|-----------|--|--------------------------|---|-------------------------------|---|----------------|----------------|----------------|----------------|----------------|------------------|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| DC1019 | Professional Lead Diagnostics Ruth Heaton | | CCG proposal for discharge to assess beds at Elmhurst | 05/12/2017 | | | | | 4x4 = 16 | 4x4 = 16 | 4x1 = 4 | Capacity of 8 CHC patients at any time mitigating 1:1 requirements. No reduction in risk rating overall. |
| DC0615 | Director of Pharmacy Karen Thomas | | Risk Assessment of use of midazolam injection against NPSA Rapid Response Report 11 | 22/02/2011 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | Risk under review by Director of Pharmacy. |
| CP0057 | Quality & Safety Lead CCICP Becky Consterdine | | Moving & Handling Training | 31/12/017 | | | | | 4x4 = 16 | 4x4 = 16 | 4x2 = 8 | Moving & Handling Trainer recruitment process is at interview stage (21/5). Elearning programme in process, but some staff still to complete. |
| CS0325 | Chief Operating Officer Chris Oliver | | Operational Sustainability of MCHFT | 29/09/2016 | | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x3 = 12 | Strong record of compliance against the Single Oversight Framework with the exception of the A&E 4 hour standard, although performance over the last twelve months has seen performance against this standard increase. There are however, significant external factors outside of the Trust's direct control which can directly impact on the Trust's ability to maintain compliance. |
| EF0260 | Director of E&F Mike Babb | | Loss of Mechanical Infrastructure and Associated Resources: Leighton Hospital | 25/05/2010 | | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x1 = 4 | No change – Awaiting Asbestos removal. |





| e C | | e* a | Rating with existing control measures (CxL) * * * * * * * * * * | | | | | | | | | | | |
|-----------|---|-----------------------|--|-------------------------------|----------------------------------|----------------|----------------|----------------|----------------|----------------|------------------|---|--|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement | | |
| EF0404 | Head of Facilities Miriam Hickman | | Potential Claims relating to Reportable Occupational Disease - including Mesothelioma & Noise induced Hearing Loss | 13/11/2014 | | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x4 = 16 | 4x2 = 8 | Assessment reviewed. No change at this time. | | |
| EC0403 | Deputy Divisional General Manager Denise Tokely- McNicholas | | Lack of service provision within Endocrinology | 09/01/2018 | | | | | | 4x4 = 16 | 4x3 = 12 | This risk has been split, originally a joint risk with Diabetes Service | | |
| EC0410 | Lead Nurse Sian Axon | | No Supernumerary Critical Care Nurse in Charge | 05/03/2018 | | | | | | 3x5 = 15 | 3x2 = 6 | New Risk added this Quarter | | |
| EF0412 | Security Manager Les Jackson | | Waste Compactor - Portakrush 2000s | 31/07/2014 | | 5x2 = 10 | 5x2 = 10 | 5x2 = 10 | 5x2 = 10 | 5x3 = 15 | 5x2 = 10 | A further risk has been identified following an incident where the compact fell from the vehicle which would potentially have been fatal. Following discussion with Health & Safety, the risk has been updated and the score amended accordingly. | | |
| CS0284 | Director of Nursing & Quality Julie Tunney | | Recruitment to the number of Nursing Vacancies across MCHFT | 02/01/2013 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 4x4 = 16 | 4x2 = 8 | Risk reviewed and increased rating to 16 due to vacancies Trust wide. Short & long term recruitment plans in place including alternative and advanced practice roles. Recruitment days held in March 2018 and further dates planned in May 2018. | | |





| e | | e, a | | itial ent | Rating v | vith e | xisting | contro | ol meas | sures (| CxL) | |
|-----------|---|--------------------------|---|-------------------------------|----------------------------------|----------------|----------------|----------------|----------------|----------------|------------------|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| CS0314 | H&S Lead Wendy Astle- Rowe | | Trust Wide Fire Risk Assessment | 28/04/2015 | | 5x2 = 10 | 5x2 = 10 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | This relates to the over-arching rating for the Trust relating to infrastructure and fire safety provisions. This is rated as a 15 mainly due to the infrastructure status in non-refurbished wards. |
| PG0057 | Clinical Lead Sarah Pyper | | Inadequate Availability of Medical Staff within Paediatrics | 22/04/209 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x1 = 5 | One Consultant off sick with no indication yet of return date. Consultant also leaving the Trust end of July. Potential for gap with Consultant cover, exacerbated during periods of annual leave. |
| CS0023 | Emergency Planning Officer Neil Furness | | Influenza Type Disease Pandemic Causing Disruption to Services | | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | Review overdue – meeting to be arranged with Head of Quality Governance. |





| e | | al e* | | Rating with existing control measures (CxL) Controls | | | | | | | | |
|-----------|--|--------------------------|--|---|----------------------------------|----------------|----------------|----------------|----------------|----------------|------------------|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| CS0233 | Patient Safety Manager Sheila Townsend | | Medical devices Training in MCHFT | 02/02/2011 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x1 = 5 | Risk is currently scored as a 5x3. This is because the Medical Equipment Group agree that there is a risk of medical equipment being incorrectly used by staff within the Trust as there is no robust method of providing medical equipment training. An SOP for Self-assessment of medical equipment has been developed and rolled out following a successful pilot in the Critical Care Unit. The use of this SOP is not yet fully embedded into practice and until it is the risk of staff using medical equipment incorrectly and potentially causing a catastrophic event remains. The development of this SOP has not removed the need for a Medical devices trainer/coordinator within the Trust. |
| CS0268 | Telecommunications Manager Debbie Walton | | Loss/unavailability of Switchboard telecommunications equipment | 19/01/2013 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | We are in the process of installing a new telephone system, until this is completed, the risk and scores will remain. Once completed, we will reassess the risk assessment. |
| SC0614 | Divisional General Manager Dan Moore | | Delivering high quality clinical care 7 days per week | 29/03/2018 | | | | | | 5x3 = 15 | 4x2 = 8 | New Risk added this Quarter |





| e : | | al e* | | Rating with existing control measures (CxL) Example 2 | | | | | | | | |
|-----------|--|--------------------------|--|--|----------------------------------|----------------|----------------|----------------|----------------|----------------|---|---|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement |
| PG0272 | Clinical Lead Karen Mckintyre | | Inadequate availability of medical staff to cover rotas - Obs and Gynae | 08/06/2016 | | 4x3 = 12 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | time trainee's post Middle grade rota - 0.4 WTE val (due to a part-time post) then a post vacancy from 23/04/18 (wh part time doctor goes on mat lea One candidate recruited to SHC awaiting confirmation of her righ work in UK and GMC registratio to be a few weeks at least. Med Resourcing chasing. | |
| EC0317 | Clinical Service Manager Sian Axon | | Delayed discharge from Critical Care | 01/02/2010 | | 3x5 = 15 | 3x5 = 15 | 3x5 = 15 | 3x5 = 15 | 3x5 = 15 | 5x2 = 10 | Due to the unprecedented demand within the Trust this has impacted on the number of delayed discharges from Critical Care. The ICNARC report is due for further review and discussion at the next Divisional Mortality meeting. |
| EC0381 | Matron Ali Barnes | | Risks associated with insufficient advanced life support (ALS) covered registered nurses in the coronary care unit (CCU) | 21/11/2016 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | There continues to be 1.92wte band 5 vacancies in addition to a 1.0wte band 6 being seconded into a ANP role. A number of registered nurses have completed the ALS training and are now being supported to become CCU covered. |





| e | | al e* | | itial ent | Rating v | vith ex | xisting | control measures (CxL) | | | | | |
|-----------|--|--------------------------|---|-------------------------------|----------------------------------|----------------|----------------|-----------------------------------|----------------|--|------------------|--|--|
| Reference | Lead | Divisional Objective* | Risk Title | Date of Initial Assessment | Controls Assurance Rating* | Q4 16/17 | Q1 17/18 | Q2 17/18 | Q3 17/18 | Q4 17/18 | Target Rating | Position Statement | |
| EF0411 | Head of Facilities Miriam Hickman | | Injury to Pedestrians from the Treatment Centre Pay on Foot Car Park Barriers | 05/11/2014 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | Assessment reviewed and remains as is, however new access control is currently being rolled out across the MCHFT estates and once completed the assessment will be again reviewed. | |
| EF0415 | Head of Estates Paul Dyche | | Risk Master | 15/12/2014 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | No change – Awaiting Asbestos removal. Back log maintenance. | |
| EF0418 | Engineering Manager | | Infusion Pump Availability | 09/01/2015 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x2 = 10 | Discussion around assessment too place on 22 March 2018 and n changes required at this time | |
| EF0101 | Head of Estates Paul Dyche | | Legionella- Water Distribution / Temperature at Leighton Hospital | 09/12/2010 | | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x3 = 15 | 5x1 = 5 | No change - Work continuing as part of ward / street / dept. refurbishment programme. | |
| EF0393 | Head of Estates & Facilities Mike Babb | | Risks to the Continuity of MCHFT Critical Functions identified by the Estates and Facilities Division | 14/03/2016 | | 5x3 = 15 | 5x3 = 15 | = = = = = Risk reviewed. No chang | | Risk reviewed. No change at this time. | | | |





11. Risks with partner organisations (Governance / partnerships between organisations)

As part of the Risk Management Strategy & Framework 2017/20 work across partner organisations will be undertaken to understand shared risks which may impact on the quality / performance of services provided at the Trust these include:

- University Hospitals of North Midlands NHS Trust
- CCICP Partners
- East Cheshire NHS Trust
- Local Authorities
- 'One to One' Midwifery

As part of the internal NHSI Well Led Developmental Review process governance between organisations was highlighted as a key area for review by the external review team.





Appendix A: Detailed Risks Rated 20 & above (*In development)

| | Ver | y Low F | Risk | L | ow Ris | k | Mod | derate F | Risk | Higl | n Risk | Extrem | e Risk |
|---|-----|---------|------|---|--------|---|-----|----------|------|------|--------|--------|--------|
| CS0275 – Delivering High Quality Clinical | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| Services 7 Days per Week | | | | | Т | | | | | | | С | |
| | | | | | (5x1) | | | | | | | (5x4) | (5x5) |

| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <effect impact="">"</effect></cause></risk> | Lead | Control Measures | Controls Assurance Rating* | Position Statement | Original Date |
|--|---|---|----------------------------------|--|---|
| Risk: Risk of harm to patient's including increased mortality rates or a delay in treatment and diagnosis Cause: Reduced weekend, bank holidays and out of hours services Effect/Impact: Reduced bed capacity and patient flow Poor patient experience Poor patient outcomes Increase in staff sickness and absence Non delivery of NHSI Single Oversight Performance Standards Increased length of stay | Medical Director Dr Paul Dodds | Trust Escalation Policy Clinical pathways 7 days/week for emergency and critically ill patients 7 Day Services Working Group Access to diagnostics out of hours On call pharmacist. Level 2 and Level 3 critical care beds Consultants rotas provide 7 days/week on call Exec / SMOC 7 days/week on call cover Critical care outreach service 7 days/week Night Nurse Practitioner service Clinical Site Managers. 7 days/week medical and nursing cover. Increasing shop floor time for ED Consultants "out of hours". Doubling up of Consultant Physicians for part of weekend. Separating of Consultant Anaesthetist rotas to establish specific Critical Care on call rota. Command and control structure to communicate with the wider healthcare community regarding capacity issues. Urgent Care Centre Daily Bed Management Dedicated discharge liaison team | | NHS Improvement has published a guidance document on the challenges and solutions for 7 day services. The divisional teams are reviewing this to identify any learning to implement locally. Shift Position | 29/05/2012 Review Frequency Monthly Monitoring Group Executive Quality Governance Group Risk Source Risk Assessment Version 4 BAF Links Q1, Q2, E1, E2, W1, W2, W3 Shift 2016-17 Q1 20 Q2 20 Q3 20 Q4 20 Q5 Q4 20 Q6 Q4 20 Q7 Q4 20 Q8 Q4 20 Q9 Q |

Key:

I = Initial Risk Rating

▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| | Ver | y Low F | ≀isk | ٦ | ow Ris | k | Mod | derate R | Risk | Higl | h Risk | Extreme | e Risk |
|--|-----|---------|------|---|--------|---|-----|----------|------|------|--------|---------|--------|
| Summary: CS0302 – Information Governance | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| Overarching Risk Assessment (Under review) | | | | | | | | Т | | | | С | |
| | | | | | | | | (5x2) | | | | (5x4) | (5x5) |

| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <effect impact="">"</effect></cause></risk> | Lead | Control Measures | Controls Assurance Rating | Position Statement | Original Date |
|--|---|--|---------------------------------|---|---|
| Risk: Risk of a breach of the obligation to process information fairly and lawfully in line with the principles of the Data Protection Act 1998 and other associated regulations. Cause: Failure to adequately protect data/information in line with regulations. Effect/Impact: Unsatisfactory Information Governance Toolkit rating Reporting required to Information Commissioners Office Financial penalties Reputational risks | Head of Information Governance Cora Suckley | 1.Privacy Impact Assessment Procedure 2.Information Governance Training 3. Confidentiality and Data Protection Policy 4.Information Governance Handbook 5.Information Governance and Clinical Audit Guidance leaflet for staff 6.Bedside Folder (containing relevant paragraphs) relating to the management of personal information 7.Information sharing agreements signed off by Caldecott Guardian for all sharing of information. 8.Health Records Management Policy 9.Corporate Records Management Policy 10. Access to Health Records Policy 11. Confidentiality and Data Protection Policy 12. ICT Policies 13. Audits can be run on Patient Administration System if concerns are raised. 14. Websense software implemented 15. Review of IG Toolkit. Toolkit Action Plan drawn up and leads identified. Toolkit progress is monitored at Information Governance Group. | | The IG Toolkit submission was 91% (satisfactory) with substantial assurance from internal audit. Detailed plans for GDPR & Cyber Security have been developed. Risk under review and will be split across cyber security and GDPR. Shift Pos | 08/08/2014 Review Frequency Monthly Monitoring Group Executive Quality Governance Group Risk Source Risk Assessment Version 2 BAF Links T2 a & b Shift 2016-17 Q1 15 ► Q2 20 ▲ Q3 20 ► Q4 20 ► 2017-18 Q1 20 ► Q2 20 ► Q4 20 ► ition |

I = Initial Risk Rating

▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| | Ver | y Low F | Risk | L | ow Ris | k | Mod | Moderate Risk | | | n Risk | Extrem | e Risk |
|-------------------------------------|-----|---------|------|---|--------|---|-------|---------------|----|----|--------|--------|--------|
| CS0326 – Delivering the Information | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| Technology Strategy | | | | | | | Т | | | | | I & C | |
| | | | | | | | (4x2) | | | | | (4x5) | |

| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <effect impact="">"</effect></cause></risk> | Lead | Control Measures | Controls Assurance Rating | Position Statement | Original Date |
|---|---|---|---------------------------------|---|--|
| Risk: Failure to improve the quality of care and patient safety due to not being able to share information quickly and effectively, there is a potential to inadvertently incorrectly treat a patient. Cause: Continuing to rely on the use of paper records. Effect/Impact: Poor quality of care Poor patient experience Inability to transform and modernise services Delays in completing horizontal and vertical integration Continued lack of access to the medical records from home leading to delays Reputational risks We will not be seen as 'progressive' and could possibly miss out on other external funding streams. Difficulty in recruiting clinical staff who expect EPR system to be in place. | Medical Director Dr Paul Dodds | GP patient record electronically via Docman. Case notes are tracked using the Trust's Patient Administration System Major investments in IT infrastructure. These include Trust-Wide Wi-Fi, new core network and virtualised server infrastructure which has increased our disaster recovery capabilities Policies & procedures for Health Records | | Retaining a risk score of 20 based upon that the business case process is still progressing. Shift Pos | 07/09/2015 Review Frequency Monthly Monitoring Group Executive Quality Governance Group Risk Source Risk Assessment Version 1 BAF Links T2a, T2b & E2 Shift 2016-17 Q1 20 |

I = Initial Risk Rating
▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| | Ver | y Low F | Risk | L | ow Ris | k | Mod | derate F | Risk | Higl | h Risk | Extreme Risk | |
|--|-----|---------|------|---|--------|---|-----|----------|------|------|--------|--------------|-------|
| CS0327 – Long Term Financial Sustainability of | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| MCHFT | | | | | | | | Т | | | | С | |
| | | | | | | | | (5x2) | | | | (5x4) | (5x5) |

| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <effect impact="">"</effect></cause></risk> | Lead | Control Measures | Controls Assurance Rating | Position Statement | Original Date |
|---|---------------------------------------|---|---------------------------------|--|---|
| Risk: The Trust becomes financially unsustainable Cause: Non Delivery of CIP targets Underperformance on Elective Activity Increasing premium costs of staff to cover gaps Non Electivity Demand outstripping bed capacity Loss of contracts due to competition Increasing efficiency requirements in the National Tariff Effect/Impact: Cash flow implications of deteriorating trading position Quality & performance of services | Director of Finance Mark Oldham | Monthly CIP performance meetings Quality Impact Assessment of CIP schemes Theatre Productivity Group plans Cash flow monitoring and debt collection processes Budget meetings on monthly basis Recruitment initiatives (foreign and domestic) and Premia incentives Tendering for services (new and existing) Stronger Together Programme Weekly performance meetings re: activity delivery Annual Plan Trust Strategy & local plans Borrowings in place for key schemes | | The Trust has delivered its financial control total for 2017/18 and agreed a contract for 2018/19 which supports the delivery of the 2018/19 financial target. Long term financial sustainability remains a high risk. Shift Posi | 29/05/2012 Review Frequency Monthly Monitoring Group Executive Quality Governance Group Risk Source Risk Assessment Version 2 BAF Links Q1, Q2, P1, P2, E1, E2, W1, T1, T2a, T2b Shift 2016-17 Q1 25 ▶ Q2 25 ▶ Q3 25 ▶ Q4 25 ▶ Q4 25 ▶ Q1 25 ▶ Q4 25 ▶ C94 25 ▶ C95 26 P C96 27 C C97 28 P C97 29 P C98 29 P |

I = Initial Risk Rating
▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





Moderate Risk Extreme Risk Very Low Risk Low Risk High Risk **CS0328 – Sustainability of Vulnerable Clinical** 15 12 4 5 6 8 10 16 20 25 Services due to Lack of Resource (People & T С finance) (5x2) (5x4) (5x5)

| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <effect impact="">"</effect></cause></risk> | Lead | Control Measures | Controls Assurance Rating | Position Statement | Original Date |
|--|---|---|---------------------------------|--|--|
| Risk: Failure to maintain essential clinical services Cause: Vulnerability of key clinical specialities – difficult to recruit posts (e.g. Gastroenterology; Histopathology and Radiology) Effect/Impact: • Poor quality of care and lack of services • Significant financial impact to the Trust due to the vulnerability of the identified clinical services | Medical Director Dr Paul Dodds | Stronger Together Programme. Annual Plan. Trust Strategy. Recruitment initiatives (foreign and domestic) and Premia incentives. Workforce planning – alternative roles Partnership working | | Ability to recruit to senior leadership posts remains a challenge. Reduction in risk will occur when there is a shift from locum cover to filling posts substantively. Shift Po | 24/09/2015 Review Frequency Monthly Monitoring Group Executive Quality Governance Group Risk Source Risk Assessment Version 2 BAF Links Q1, Q2, P1, P2, E1, E2, W1, W2, W3 Shift 2016-17 Q1 20 ▶ Q2 20 ▶ Q3 20 ▶ Q4 20 ▶ Q1 20 ▶ Q2 20 ▶ Sition |

Key:

I = Initial Risk Rating

▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| | Ver | y Low F | Risk | L | ow Ris | k | Mod | derate F | Risk | High | n Risk | Extreme | e Risk |
|---|-----|---------|------|---|--------|---|-------|----------|------|------|--------|---------|--------|
| EC0379 – Risks associated with inadequate | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| staffing levels – Ward 2 | | | | | | | Т | | | | | I&C | |
| | | | | | | | (4x2) | | | | | (4x5) | |

| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <impact>"</impact></cause></risk> | Lead | Control Measures | Confidence in Controls | Position Statement | Original Date |
|--|-------------------------|---|------------------------|--|---|
| Risk: Inadequate staffing ratio on Ward 2. Cause: Due to the impact of long/short term sick leave. Effect/impact: Potential impact on service provision, quality of care and patient experience. Potential patient safety harm due to delays in nursing review/intervention. Reduced quality of care. Increased work related stress. Higher incident reporting. Increased length of stay. Financial implications with increased use of agency staff. Potential delays in the completion of training and staff appraisals. Potential for inappropriate skill mix. | Matron Ali Barnes | Daily staffing review undertaken by the Matrons within the Division. Ward escalation to Matrons when gaps present in rota. Ward Managers within the Division review off duty to review the skill mix. Ward 2 co-ordinator/Band 6 will attend AMU to review patients prior to transfer to assess the suitability. Use of Nurse Bank and Agency staff. Pharmacy technician utilised on ward 2. Ward Manager can refer staff to Occupational Health following episodes of sickness. Return to work interviews completed. Safety huddles. | | The number of Registered Nurse vacancies have increased since the previous quarter. There has been a change in the function of the ward as it now includes short stay/frailty patients. Shift P | 10/11/2016 Review Frequency Monthly Monitoring Group Executive Quality Governance Group Risk Source Risk Assessment Version 2 BAF Links Q1, Q2, W2, W3 Shift 2016-17 Q1 Q2 Q3 Q3 Q4 Q0 Q4 Q0 Q4 Q0 Q4 Q0 Q4 Q0 Q5 Q4 Q6 Q6 Q7 Q7 Q8 Q8 Q9 |

I = Initial Risk Rating▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| | Very Low Risk Low R | | | | | | k | Mod | derate Risk High Risk | | | h Risk | Extreme Risk | |
|---|---------------------------|--|--|--|--|---|--|--------------------------------------|-----------------------|--|---|---|---|--|
| EC0327 - Lack of secondary Anaesthetic or call cover | n- | 1 | 2 | 3 | 4 | 5 | 6 | 8 T | 10 | 12 | 15 | 16 | 20 I&C | 25 |
| Potential Risk "There is a risk that <risk event=""> as a result of</risk> | Lead Clinical | 1. | First o | Control | | res T's docto | or) | (4x2) Contro Assuran Rating | ice | Position The busi | on State | | (4x5) Origina | |
| Insufficient secondary on call cover for anaesthetics out of hours (Monday - Thursday 18:00-08:00). Cause: Critical Care & Maternity share 'second on' rota provision. Effect/impact: • Anaesthetic service unable to meet demand. • Reduced quality of care. • Potential patient safety harm due to delays in treatment • Unable to support off site transfers • None compliance with National Guidelines. • Failure to achieve Anaesthetic Clinical Service Accreditation. • Increased cost due to utilisation of Consultant cover. • Increase in work related stress. • Non-compliance with Deanery regulations regarding breaks. | Lead Michelle Green | 3. 4. 6. 7. 8. 9. | anaes don't a Obstei Consu 24/7 & Consu Specia 1:12 consu Access of hou Access Service superr guarar Traine Rota p Staffin vacand Busine MCHF which comm | thetist palways had tric completed the complete the compl | rovision lave Cripetencinaesther land Influesther spital Grota wids are resultant lical Cares are resultant loport. In bank poort with sent to oport | n. However tical Cares. Eist availantensivist ist split rades are on as eigher ST which is second-call-captot of does not medical | er e or able ota nd plit Out each ot | | | being pro has beer the numb relating to spilt rota. risk ratin increased | ogressed n an incre per of incre to the lace . Therefore g has d. | d. There ease in cidents ck of a | Review Fr Quar Monitorin Executive Governan Risk S Risk Asse Vers 6 BAF L Q1, Q2, W2, Sh 2016 Q1 1 Q2 1 Q3 1 Q4 1 Q2 1 Q3 2 Q3 2 Q4 2 | tequenterly group group e Qualitice Group ce Group ce essmeration inks Links L |

I = Initial Risk Rating

▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| | Ver | Very Low Risk Low Risk | | | | Mod | derate | Risk | K High Risk | | Extreme Risk | | |
|---|-------------------------|------------------------|---|--|--|---------------------|-------------------------|------|--|--|--|---|--|
| EC0397 – Risks associated with inadequate | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| staffing levels on Ward 5 | | | | | | | | | (4x3) | | | I&C (4x5) | |
| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <impact>"</impact></cause></risk> | Lead | | | ntrol Mea | | | Conti Assura Rati | ance | Positi | ion State | ement | Origina | |
| Risk: Inadequate staffing ratio on Ward 5. Cause: Due to the budgeted establishment not being achieved. Effect/impact: Potential impact on service provision, quality of care and patient experience. Potential patient safety harm due to delays in nursing review/intervention. Reduced quality of care. Increased work related stress. Higher incident reporting. Increased length of stay. Financial implications with increased use of agency staff. Potential delays in the completion of training and staff appraisals. Potential for inappropriate skill mix. Unable to facilitate NIV treatment. | Matron Ali Barnes | 1. 2. 3. 4. 5. 6. 9. | On-going Daily sta undertak within the Ward es when ga Ward Ma Division review th Use of N staff. Planned Pharmad utilised of Safety he Involvem facilitate appropria ANP bus | ffing revien by the end by the end by the end of the en | ew Matron | ns a. gency for a e | | | Division sustaina NIV ser current on Ward Modern Division Nursing weekly incident are 9.86 Registe vacanci | n within to regardicability of vice given high vace of the matrons of the work. The work of the work o | ing the the en the cancies s and lof ceive a There | 19/06// Review Fr Mont Monitorin Executive Governanc Risk Sc Risk Asse Vers 1 BAF L Q1, Q2, W2, Shi 2016 Q1 Q2 Q3 Q4 2017 Q1 Q2 Q3 Q4 2017 Q1 Q2 Q3 Q4 21 ition | equency thly g Group Quality ce Group ource essment ion inks E1, E2, W3 ft -17 -18 0 0 0 0 0 0 0 0 0 0 |

I = Initial Risk Rating

▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| C0287 – Risks associated with insufficient | Vei | y Lov | v Risk | | Low Ris | k | Mo | derate F | Risk | Hig | h Risk | Extren | ne Risk |
|---|------|----------|--|---|--|------------------------------------|------------|------------------------------|--|---|---|--|---|
| umbers of junior doctors across the ECD | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| ivision | | | | | | | T (4x2) | | | | | C (5x4) | (5x5) |
| Potential Risk There is a risk that <risk event=""> as a result of <cause> which may lead to <impact>"</impact></cause></risk> | Lead | | Co | ntrol Me | easures | | As | ontrols surance Rating | Pos | ition Sta | tement | Origina | al Date |
| isk: Insufficient numbers of junior Doctors across the Division. ause: The ack of sufficient medical workforce due to acancies. Iffect/impact: Potential patient safety harm due to delays in medical review/treatment Non-compliance with National Guidance and Best Practice Standards for patient care. Reduced quality of care. Reduced quality of care. Reduction in access and flow targets. Potential breaches within European Working Time directives. Potential breaches with RTT. Potential lack of on call cover. Potential impact on service provision, quality of care and patient experience. Financial implications due to increased use of locum agency. | | 4. 5. | Use of lo Ongoing Ongoing Division. Forward Consulta Medical F Access a length of RTT mor | recruitm job plan olanning nt to cov Registra nd flow stay mo | nent. Ining with Ining of on cover wher In available In a | all rota. n no ble. s and | n. | | the rota ED. Vaca train of vaca leve SAS Med vaca and x 3. a Reversion which bette | ancies Junior in Med has ancies a ee leve rota) a | within Doctor Doctor licine & two at junior l (25% and five at MG acluding s). s six FY1 x 1 , GPST will be lune e a | Q2 2 Q3 2 Q4 2 Q1 2 Q1 2 Q2 2 Q3 2 Q4 2 | requency thly ag Group e Quality ce Group ource essment sion 3 Links E2, W1, W3 ift 5-17 20 |

Key: I = Initial

I = Initial Risk Rating

▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





| | | Vei | ry Low I | Risk | ı | Low Ri | isk | Mode | | Moderate Risk | | High Risk | | Extreme Risk | |
|---|---------------|------|--|---|--|----------------------------|-----------------------------|------|---|---|---|--|--|--|--|
| EC0388 - The risks associated with the los the cardiac monitoring system | ss of | 1 | 2 | 3 | 4 | 5 | 6 | 8 | 10 T | 12 | 15 | 16 | 20 I & C | 25 | |
| Potential Risk "There is a risk that <risk event=""> as a result of</risk> | Lead Matro | n 1. | | atrol Mea | | CP CP | Contro Assuran Rating | ice | (5x2) Po | osition S | | | | al Date | |
| Inability to motor cardiac patients via the telemetry system. Cause: The loss of the central cardiac monitoring system (Philips). Effect/impact: Potential patient safety harm due to loss of monitoring. Undetected arrhythmia resulting in delays in treatment/management. Reduced quality of care. Higher incident reporting. Increased length of stay. Potential impact on service provision, quality of care and patient experience. Increased work related stress. | Ali Barnes | | regard are to event of monitor of card of Clinical senior regard cardiac Issues cardiac is to be | ing action be taker of a loss oring. It senior is regard liac monito identified monito identified who will who will who will a who will a loss of the less of the | cardiologing the litoring. Inform doctors of ring. In d with tring systed to | ch iac ogy loss the & s he | | | Division a the progr plan and Philips in with the s the telem the meet given by had beer haven't b experience system s January s providing support a for the was senior ma event of system. A take place | and Phill ression v also 24, the eve system. netry were ing and Philips to rectified een any ced with ince the 2018. Pl y us with and also and to co anagem any failu A further | ips to es with the a vith the a vith the issurant the issurant the tele beginning externation team of the team of | stablish action out from y failure ues with essed at ce was problem e issues emetry e is 24/7 details e e in the the | Review F Mon Monitorin Executiv Governar Risk S Risk Ass Vers BAF Q Q1 Q1 Q2 Q3 Q4 Q1 Q1 Q1 Q2 Q3 Q4 Q1 Q1 Q2 Q3 Q4 | requence from the control of the con | |

▲ = Risk rating has increased since previous quarter

► = No change from previous quarter





| Insufficient numbers of Consultant Cardiologists within the Division. Cause: Inability to recruit Consultant Cardiologists. Effect/impact: Potential patient safety harm due to delays | Lead Divisional General Manager Zoe Harris | 2. 3. | On-goir Use of Partner | trol Mea | | 5 | 6 Controls Assurance | | 10 T (5x2) | 12 | 15 | 16 | 20 I & C (4x5) | 25 |
|---|--|----------------------------|---|--|---|-----------------------|----------------------------|----------------|---|--|---|------------------|--|--|
| Potential Risk "There is a risk that <risk event=""> as a result of <cause> which may lead to <impact>" Risk: Insufficient numbers of Consultant Cardiologists within the Division. Cause: Inability to recruit Consultant Cardiologists. Effect/impact: Potential patient safety harm due to delays</impact></cause></risk> | Divisional General Manager | 2. 3. | On-goir Use of Partner | ng recruit Locum C | | | Assurance | | (5x2) | | | | (4x5) | |
| "There is a risk that <risk event=""> as a result of <cause> which may lead to <impact>" Risk: Insufficient numbers of Consultant Cardiologists within the Division. Cause: Inability to recruit Consultant Cardiologists. Effect/impact: Potential patient safety harm due to delays</impact></cause></risk> | Divisional General Manager | 2. 3. | On-goir Use of Partner | ng recruit Locum C | | | Assurance | | | | | | | |
| Insufficient numbers of Consultant Cardiologists within the Division. Cause: Inability to recruit Consultant Cardiologists. Effect/impact: Potential patient safety harm due to delays | General Manager | 2. 3. | Use of Partner | Locum C | ment. | | Rating | , C | Ро | sition S | tatement | | Origina | I Date |
| in medical review/treatment Non-compliance with National Guidance and Best Practice Standards for patient care. Reduced quality of care. Inability to comply with the proposed 7 day working. Reduction in access and flow targets. Potential breaches within European Working Time directives. Potential breaches with RTT. Potential lack of on call Cardiology cover. Potential impact on service provision, quality of care and patient experience. Financial implications due to increased use of locum agency. Increase in work related stress. Potential reduction in deanery allocation. Failure to comply with the 6 week diagnostic wait time for DSE & TOE. Unable to provide emergency inpatient TOE service. Reduction within the service provision for heart failure. | | 4. 5. 6. 7. 8. | the Divi Forward rota. Access and len RTT mo Division | d plannin and flow gth of sta onitored v n. DSE ses | onsultan eements anning wi g of on o meeting ay monito within the | with thin all s ored. | | | There is of Consultar Cardiolog Locum po advertised Shared Pay JHNM po currently in the cruitment | nt vacan y. There sition co d. There artnersh sitions, undergo | cy withing is NHS urrently is are two ip working which and ing the ess. | being ng with | 29/11// Review Fr Mont Monitorin Executive Governanc Risk Sc Risk Asse Vers 4 BAF L Q1, Q2, E W/2 Shi 2016 Q1 Q2 Q3 Q4 2 Q4 2 Q1 Q1 Q2 Q3 Q4 2 Q4 2 Q4 2 Q3 Q4 2 Q4 2 Q4 2 | equency hly g Group Quality ce Group burce essment ion inks E2, W1, 2 ft -17 0 |

▲ = Risk rating has increased since previous quarter

► = No change from previous quarter





| Potential Risk There is a risk that risk event? as a result of <ause 0.5="" 19th="" 2018="" 2218="" 3'="" <ause="" a="" access="" agency.="" ainip="" and="" april="" are="" as="" assurance="" at="" be="" beard.="" best="" beus="" breaches="" care="" care.="" cause:="" consultant="" control="" deeps="" delays="" delivery="" directives.="" division.="" divisional="" due="" effect="" european="" event?="" experience.="" financial="" flow="" flurther="" for="" guidance="" harm="" impact="" impact.="" impact:="" implementation="" implications="" in="" inability="" increase="" increased="" insufficient="" interviews="" is="" joint="" lead="" lin="" locally="" locum="" may="" mchet="" measures="" medical="" national="" non-compliance="" now="" numbers="" of="" on="" partnership="" patient="" physicians="" physicians.="" place="" pleural="" position="" position<="" post="" post.="" potential="" practice="" provision,="" quality="" rating="" recruit="" reduced="" reduction="" reflect="" related="" relation="" respiratory="" result="" review="" risk="" rtt.="" safety="" service="" shift="" simpact?="" sleep="" standards="" statement.="" stress.="" substantive="" taking="" targets.="" th="" that="" the="" there="" thoracoscopy="" time="" to="" treatment.="" use="" wee="" which="" will="" with="" within="" work="" working="" working.=""><th></th><th>Ve</th><th>ery Lo</th><th>ow Risk</th><th colspan="2">sk Low Risk</th><th>Mod</th><th>derate</th><th colspan="3">ate Risk High Risk</th><th colspan="2">Extreme Risk</th></ause> | | Ve | ery Lo | ow Risk | sk Low Risk | | Mod | derate | ate Risk High Risk | | | Extreme Risk | | |
|---|--|---------------|-------------------------|---|--|--|----------------------------|--------|--------------------|--|--|---|--|--|
| Potential Risk There is a risk that -fisk eventh as a result of <ause> which may lead to <impact>" There is a risk that -fisk eventh as a result of <ause> which may lead to <impact>" Insufficient numbers of Consultant Respiratory Physicians within the Division. Cause: Insufility to recruit Consultant Respiratory Physicians. Effect/Impact: Potential patient safety harm due to delays in medical reviewitreatment Non-compliance with National Guidance and Best Practice Standards for patient care. Reduced quality of care. Reduced quality of care. Reduced quality of care. Potential breaches within European Working Time directives. Potential impact on service provision, quality of care and apatient experience. Financial implications due to increased use of locum agency. Potential reduction in deanery allocation. Pallure to achieve cancer targets. Implementation of the Eleep service Implementation of medical thoracoscopy Delivery of the pleural service Control Measures Assurance, Rating Interviews for a substantive Consultant position are taking place on 19th April 2018 and further interviews on 3'' May 2018 for a 0.5wte which will be a joint post partnership working. The ANP is now in post. Control Measures Assurance, Rating Interviews for a substantive Consultant position are taking place on 19th April 2018 and further interviews on 3'' May 2018 for a 0.5wte which will be a joint post partnership working. The ANP is now in post. Non-compliance with hational Guidance and Best Practice Standards for patient care. Non-compliance with hational Guidance and Best Practice Standards for patient care. Non-compliance with hational Guidance and Best Practice Standards for patient experience. Non-compliance with hational Guidance and Best Practice Standards for patient experience. Non-compliance with hational Guidance and Best Practice Standards for patient experience. Non-compliance with hational Guidance and Best Practice Standards for patient experience. Non-compliance with hational Guidance and Best Practice</impact></ause></impact></ause> | EC0387 - Lack of service provision within Respiratory | 1 | 2 | 2 3 | 4 | 5 | 6 | 8 | 10 | | 15 | 16 | | 25 |
| Insufficient numbers of Consultant Respiratory Physicians within the Division. Cause: Inability to recruit Consultant Respiratory Physicians. Effect/Impact: Potential patient safety harm due to delays in medical review/treatment Non-compliance with National Guidance and Best Practice Standards for patient care. Reduced quality of care. Inability to comply with the proposed 7 day working. Reduction in access and flow targets. Potential breaches with in European Working Time directives. Potential impact on service provision, quality of care and patient experience. Financial implications due to increased use of locum agency. Increase in work related stress. Potential reduction in deanery allocation. Failure to achieve cancer targets. Implementation of EBUS locally at MCHFT Implementation of the sleep service Implementation of medical thoracoscopy Delivery of the pleural service Tor wylore Partnership agreements with with the Division are taking place on 19th April 2018 and further interviews on 3rd May 2018 for a 0.5wte which will be a joint post partnership working. RTT monitored within the Division. RT monitored within the Divis | "There is a risk that <risk event=""> as a result of <cause></cause></risk> | | 1 | | | | | Assur | ance | Positi | | | Origina | |
| I = Initial Risk Rating C = Current Risk Rating T = Target Risk Rating | Insufficient numbers of Consultant Respiratory Physicians within the Division. Cause: Inability to recruit Consultant Respiratory Physicians. Effect/impact: Potential patient safety harm due to delays in medical review/treatment Non-compliance with National Guidance and Best Practice Standards for patient care. Reduced quality of care. Inability to comply with the proposed 7 day working. Reduction in access and flow targets. Potential breaches within European Working Time directives. Potential impact on service provision, quality of care and patient experience. Financial implications due to increased use of locum agency. Increase in work related stress. Potential reduction in deanery allocation. Failure to achieve cancer targets. Implementation of EBUS locally at MCHFT Implementation of medical thoracoscopy | Tony Mayer | 2. 3. 4. 5. 6. 7. 8. 9. | Use of Lo To exploi with exte On-going Division. Forward Access a length of RTT mor Task & fii ANP bus Divisiona | cum Conse Partners nal Trusts job planning or nd flow mestay monit itored with nish group ness case Board. | ultants. hip agree ng within on call reletings anored. in the Div initiated. | the ota. d ision. | | T = T | substant position place of 2018 ar intervier 2018 for which w post par working now in p | ative Con a are tak in 19 th A and further ws on 3 r a 0.5w vill be a rtnership in The A post. | nsultant ing pril er d May te joint NP is | Review Fr Quar Monitorin EQC Risk S Risk Asso Vers 3 BAF L Q1, Q2, W2, Sh 2016 Q1 Q2 Q3 Q4 2017 Q1 Q2 Q3 Q4 Q4 Q4 Q4 Q4 Q4 Q4 | requency terly ter |

I = Initial Risk Rating▲ = Risk rating has increased since previous quarter

► = No change from previous quarter

T = Target Risk Rating
 ▼ = Risk rating has decreased since previous quarter





| EC0399 - Increased patient dependency when | V | Very Low Risk Low Risk | | | | | Moderate Risk High Risk | | | | | Extreme Risk | | |
|--|---------|------------------------|--------|----------------------|-----------------------|------------|-------------------------|-------|-------|------------|------------|--------------|--------------|------------|
| caring for 4 dependent Respiratory patients, | 1 | | 2 | 3 | 4 | 5 | 6 | 8 | 10 | 12 | 15 | 16 | 20 | 25 |
| which may be a combination of Non-Invasive | | | | | | | | | | Т | | | I&C | |
| Ventilation and Tracheostomy patients | | | | | | | | | | (4x3) | | | (4x5) | |
| Potential Risk | | | | | | | | Cont | rols | | | | | |
| "There is a risk that <risk event=""> as a result of <cause></cause></risk> | | | | Contr | ol Meas | ures | | Assur | | Positi | on State | ment | Origina | Date |
| which may lead to <impact>"</impact> | Lead | | | | | | | Rati | | | | | 9 | |
| Risk: | Matron | 1. | | | cruitment | | | | | There re | | | 12/09/2 | |
| Increased patient acuity for NIV & tracheostomy | Naomi | 2. | | | | undertake | | | | concern | within t | the | Review From | _ |
| patients in a clinical area which already has | Jenkins | | | | | e Divisior | | | | Division | regardi | ng the | Quart | |
| significant nursing vacancies. | | 3. | | | | atrons w | nen | | | sustaina | ability of | the | Monitoring | |
| | | ١. | | presen | | . (L. D. | | | | NIV ser | | | EQG | |
| Cause: | | 4. | | | | n the Div | | | | current | _ | | Risk So | |
| Complex intervention. | | _ | | | | ew the sl | | | | on Ward | | | Risk Asse | |
| Vacancies within Ward 5. | | 5. 6. | | | e Bank ai lementat | nd Agend | y stan. | | | Modern | | | Versi | |
| Effect/impact: | | 0. | | | | to be util | icod | | | Division | | | 2 | |
| Potential impact on service provision, quality of care and patient experience. | | | | गांacy ।e √ard 5. | CHILICIAH | to be util | iseu | | | Nursing | | | BAF L | |
| Potential patient safety harm due to delays in | | 7. | Safe | ty huddl | es. | | | | | weekly : | | | Q1, Q2, E | |
| nursing review/intervention. | | | | | | al Care to | | | | incident | | There | W2, \ Shi | |
| Reduced quality of care. | | | facili | tate NIV | where a | ppropriat | e. | | | are 9.86 | | 111010 | 2016 | |
| Increased work related stress. | | 9. | ANP | busines | ss case a | pproval. | | | | Registe | | 20 | | -17 |
| Higher incident reporting. | | 10. | Daily | / assess | ment of t | he ward | acuity. | | | vacanci | | | Q1 Q2 | |
| Increased length of stay. | | 11. | | | ation for | | | | | | | | Q2 Q3 | |
| Financial implications with increased use of | | | | | | s to be no | ırsed. | | | includes | materr | iity | Q3 Q4 | |
| agency staff. | | | | S referr | | | | | | leave. | | | 2017 | 10 |
| Potential for inappropriate skill mix. | | 13. | Irus | t EWS E | scalation | n Guidelii | nes. | | | | | | | -10 |
| Unable to facilitate NIV treatment. | | | | | | | | | | | | | Q1 Q2 1 | 6 • |
| | | | | | | | | | | | | | Q2 1 | |
| | | | | | | | | | | | | | Q3 2 | |
| | | | | | | | | | | | | Shift Pos | | U – |
| | | | | | | | | | | | n | SHIIL POS | Ition | |
| | | | | | | | | | | | 30 | | | |
| | | | | | | | | | | | 10 | - | | |
| | | | | | | | | | | | 30 | - | • | |
| | | | | | | | | | | | 1 | | | |
| | | | | | | | | | | | 0 | s. s | GE 64 | |
| | | | | | | | | | | | Lagra | 10 | H H | |
| r I = Initial Rick Rating | | $\sim - \sim$ | irront | t Rick R | atina | | | | T _ T | arnot Rick | Doting | | | |

Key: I = Initial Risk Rating

▲ = Risk rating has increased since previous quarter

C = Current Risk Rating

► = No change from previous quarter

T = Target Risk Rating





Appendix B - Progress against the Risk Management Strategy & Framework (2017/20) Priorities

Progress against the key priorities for 2017/18 is detailed below, with the classification of progress included in Table 1 above.

| Priority | | Key areas 2017/19 | Position | | Commentary |
|--|---|--|--------------------------------|---|--|
| 1. New Risk Management | • | Categorisation matrix review (Part of the Incident Report & Management Policy) | Completed | • | Executive Quality Governance Group (EQGG) December 2017 |
| Strategy & Framework | • | Revise Risk Assessment Procedure | On track: Not yet completed | • | Planned March 2019 |
| 2017/20 | • | Review governance between organisations | On track: Not yet completed | • | Part of NHSI Well Led Developmental Review |
| | • | Revise organisational quarterly risk register report | Completed | • | First iteration to EQGG November 2017 Quality Governance Committee (QGC)December 2017 Board of Directors January 2018 |
| | • | Implement quarterly divisional / CCICP risk register reports | Completed | • | First iterations to Boards in November / December 2017 |
| | • | Implement risk approval process for risk rated 15 & above | Completed | • | Standing agenda item on EQGG. Gate keeper system in place for approval at Divisional Boards/CCICP |
| | • | Develop training needs analysis and risk based approach | On track: Not yet completed | • | Roll out with web based by March 2019 |
| | • | Review the Risk Management Early Warning System | On track: Not yet started | • | Planned May 2018 |
| 2. New Board Assurance Framework (BAF) | • | Development of a new dynamic BAF aligned to the 'Three Lines of Defence' model and mapping process | On track: Not yet completed | • | First iteration to Board of Directors – November 2017 Sub-committee review in detail Summary version to Board of Directors from Q3 2017/18 Quarterly assurance mapping process commenced |
| 3. Review of Risk Registers | • | Apply new approach to risk descriptors: "There is a risk that <risk event=""> as a result of <cause> which may lead to <effect impact="">"</effect></cause></risk> | Completed | • | Risks rated 15 & above prioritised and all new risks described as per strategy & framework. All risks to be re written through review process. Web based solution will aid this. |
| | • | Link to organisational or divisional objectives | On track: Not yet completed | ٠ | Risk rated 12 & above prioritised – part of web based solution March 2019 |
| | • | Initial review of divisional risk registers | Completed | • | Initial reviews undertaken with plans in place |
| | • | Review process for high impact risks with low likelihood | On track: Not yet started | ٠ | Planned May 2018 |
| | • | Develop a register of risk registers | On track: Not yet started | • | Web based solution by March 2019 |
| | • | Develop a risk profiling process | On track: Not yet started | • | Web based solution by March 2019 |
| | • | Triangulate risk information in quality reports / mortality reports | On track: Not yet completed | • | Initial reports to be developed for February 2018 Quality Assurance reviews |





Appendix B - Progress against the Risk Management Strategy & Framework (2017/20) priorities

| Priority | Key areas 2017/19 | Position | Commentary |
|--|---|---|--|
| 3. Review of Risk | Develop sources on web based system | On track: Not yet started | By March 2019 |
| Registers | Undertake TNA for risk management | On track: Not yet started | Training to dovetail with web based system by March 2019 |
| 4. Governance Structure | Review the information flows and functions of the groups reporting into the Executive Quality Governance Group. | On track: Not yet completed | To include as part of the Well –Led Developmental Review in February 2018 with Board oversight in April 2018 by May 2018. |
| Group Reporting | Review annually | On track: Not yet started | Review March 2019 |
| 5. Safety Culture Assessment | Undertake initial assessment | On track: Not yet started | Initial assessments as part of the Well –Led Developmental Review in February 2018 with Board oversight in April 2018. Trust rolling programme from July 2018 |
| 6. Ulysses – Web Based Solution for risk management and improvement planning | Review of all fields to include controls assurance rating, cost benefit analysis, risk proximity and risk profiling Education & training programme Cleansing of all grades of risks Quality improvement, audit and national guidance gap analysis system to be developed | Delivery remains feasible but potential risk to delivery within original timescales (Now by March 2019) | Potential delays due to resourcing issues Delay in Ulysses provision of improvement / action module CCICP services will need reconfiguring on the system post change to care groups Dependency on recruitment process to new Quality Governance Team (Quality Governance Analyst) This action is included in the risk management internal audit report for completion by March 2018 – moved to by March 2019 |

Appendix C – Risk Matrices

| Consequence | 1 | 2 | 3 | 4 | 5 |
|-------------|---|----|----|----|----|
| Likelihood | | | | | |
| 1 | 1 | 2 | 3 | 4 | 5 |
| 2 | 2 | 4 | 6 | 8 | 10 |
| 3 | 3 | 6 | 9 | 12 | 15 |
| 4 | 4 | 8 | 12 | 16 | 20 |
| 5 | 5 | 10 | 15 | 20 | 25 |

| Likelihood | Definition | Estimated Probability | A regular occurrence. Circumstances found frequently | |
|-------------------|---|--|---|--|
| Almost certain | This event may be imminent or there are strong indications it will occur in the future. Not confident risk can be managed at this level and contingency is required. | More than 60% chance of occurring | | |
| Likely | This event is likely to occur in most circumstances. Requires additional mitigation/contingency. Little confidence risk can be managed at this level. | 51% to 80% chance of occurring | Has occurred from time to time and may do so again in the future | |
| Possible | This event is likely to occur at some time even if controls operate normally. Confident risk can be managed at this level | 21% to 50% chance of occurring | Has occurred previously but not often, and may have been in a limited way | |
| Unlikely | Not expected, this event has a small chance of occurring at some time | 8% to 20% chance of occurring | Has not happened, or happened in a very limited way | |
| Rare | Highly unlikely, will occur only in very exceptional circumstances. Very confident risk can be managed at this level. Controls operate normally | Less than a 5% chance of accurring Has rarely happened | | |





Board of Directors Workforce Report July 2018 (May 2018 data)



Performance Report Month:

Workforce May-18

| Measure | Target | Performance | Description | Narrative | Rolling Trend |
|-----------------------|--------|-------------|---|--|------------------|
| Sickness Absence | 3.60% | 4.37% | Rolling 12m average Sickness Absence described as a Percentage Rolling 12m average Sickness Absence described as a Percentage Rolling 12m average Sickness Absence described as a Percentage Rolling sickness absence has showed a small improvement from the April 2018 postion. The in month sickness absence rate is 3.88% which is a reduction of 0.01% from the April in month position. All divisions experienced a reduction in their month sickness absence with the exception of Medicine and Emergency Care, Surgery and Cancer and Women and Childrens. | | ↑ |
| Appraisal Rate | 90.00% | 85.48% | Percentage of Staff who have received an appraisal in the last 12 months. Excludes New Staff with less than 12m service and Bank Staff | There has been a small improvement in the appraisal rate during May 2018 (+0.09%) and Corporate and Estates and Facilities are currently achieveing the target. It should be noted that the following divisions have seen a significant increase in their appraisal rates: Surgery and Cancer +5.78% Corporate +3.40% CCICP experienced the most significant reduction (-4.80%) | ↑ |
| Mandatory Training | 90.00% | 81.72% | Mandatory Training Monthly Rate Excludes Bank Staff, Staff on long term sick & mat. leave. | Mandatory training compliance has seen a small decline in month (-0.39%). DCSS remain above the 90% target. CCICP remain an outlier at 68% with challenges in achieving targets in Manual Handling and Medicines Management training. The division are aware and are endeavouring to resolve the barriers to completion. | → |
| Staff Turnover | 10.00% | 11.28% | Number of Leavers expressed as a percentage of the workforce over a 12m rolling period. Exclude Junior Doctors, Temporary and Fixed term. | We continue to monitor the reasons for leaving to identify areas where we can improve the experience of staff to support retention. Any areas of concern raised in exit interviews are escalated to the relevant HR Manager, A quarterly report is completed and reviewed at EWAG. The main reasons for leaving were identified as being: working hours, career | \ |

| Measure | Target | Performance | Description | Narrative | Rolling Trend |
|-------------------|----------------|-------------|---|---|-----------------------|
| Agency Spend | (365) | (310) | In month and cumulative total spend for the Trust. | The agency target was met in May. The target is spread equally | ↑ |
| NHSI Ceiling | Less than 100% | 84.9% | Trust Agency Spend as a percentage of the Ceiling Set by NHS Improvement | over 12 months and therefore we would expect increased challege in meeting the targets later in the calendar year. Nursing spend was less this month due to there being less reliance on high costs agency staff and the closure of escalation beds. | ↑ |
| Over Cap Rates | N/A | 43% | Number of Agency shifts filled by agency staff that are over the nationally determined capped rates | | $\uparrow \downarrow$ |