| Cover page | | | | | | | | |
|-------------------------|---------------------------------------|--|--|--|--|--|--|--|
| Meeting | eeting Trust Board | | | | | | | |
| Agenda Item No. | To be added by meeting administrator | | | | | | | |
| Paper Title | Approval of Quality Improvement Plans | | | | | | | |
| Date of meeting | 4 th April 2019 | | | | | | | |
| Date paper was written | 26 th March 2019 | | | | | | | |
| Responsible Director | Simon Wright | | | | | | | |
| Author | Christian Adams, SaTH PMO | | | | | | | |

Executive Summary

At the 7 February Trust Board an update was provided on the progress that was being made to develop the composite Quality Improvement Plan ("QIP"), to address the findings highlighted in the November 2018 Care Quality Commission ("CQC") Inspection Report. The approach adopted was detailed in the Trust's 28-day response to the CQC, previously shared with the Board.

The Trust has now developed the QIP in line with the approach and timeline advised to the CQC. The draft Must Do plans along with examples and evidence of delivery have been shared with the CQC, NHS Improvement ("NHSI"), Clinical Commissioning Group ("CCG") and other stakeholders through the February and March Safety Oversight and Assurance ("SOAG") meetings. Draft Should Do and Well-led plans have similarly been developed and are ready to share and enter into the delivery phase.

The focus has moved towards embedding the delivery processes that have been developed alongside the plan. The Trust is also aiming to build upon the momentum that has been generated through engagement with staff.

The purpose of the paper is to:

- 1. **Inform and provide assurance** to the Board on the completeness, robustness and fitness for purpose of the Trust's composite Must Do, Should Do and Well-led operational QIP and the journey taken to develop them.
- 2. To inform and seek approval for the Must do and Should Do QIP delivery trajectories.
- 3. **Inform and provide assurance** to the Board on the arrangements that have been put in place to monitor and manage implementation.
- 4. **Note** the next steps to further embed and evidence delivery of continuous improvement ahead of a CQC re-inspection and beyond.

Previously considered by

Must Do, Should Do and Well-led plans have been considered and agreed by the Improvement Steering Groups and the Executive Continuous Improvement Board established in the QIP governance structure.

The Must Do QIP plan has been reviewed and considered by external stakeholders and regulators through the February and March SOAG.

| The Board is asked to | | | |
|-----------------------|-----------|--------|------------------|
| ✓ Approve | ☐ Receive | □ Note | ☐ Take Assurance |

| To formally receive | To discuss, in depth, | For the intelligence of the | To assure the Board that |
|----------------------|-------------------------|-----------------------------|--------------------------|
| and discuss a report | noting the implications | Board without in-depth | effective systems of |
| and approve its | for the Board or Trust | discussion required | control are in place |
| recommendations or a | without formally | | |
| particular course of | approving it | | |
| action | | | |

| action | | | | | | | | | | |
|--|---|--------------------|-------------------------------------|------------|--|--|--|--|--|--|
| Link to CQC domain: | | | | | | | | | | |
| ✓ Safe | ☑ Effective | ✓ Caring | ✓ Responsive | ✓ Well-led | | | | | | |
| Link to strategic objective(s) | Select the strategic objective which this paper supports □ PATIENT AND FAMILY Listening to and working with our patients and families to improve healthcare □ SAFEST AND KINDEST Our patients and staff will tell us they feel safe and received kind care □ HEALTHIEST HALF MILLION Working with our partners to promote 'Healthy Choices' for all our communities □ LEADERSHIP Innovative and Inspiration Leadership to deliver our ambitions □ OUR PEOPLE Creating a great place to work RR 1204 If the maternity service does not evidence a robust approach to learning and quality improvement, there will be a lack of public confidence and reputational damage RR 561 If we do not achieve safe and efficient patient flow and improve our processes and capacity and demand planning then we will fail the national quality and performance standards RR 668 If we are unable to implement our clinical service vision in a timely way then we will not deliver the best services to patients RR 423 If we do not get good levels of staff engagement to get a culture of continuous improvement then staff morale & patient outcomes may not improve RR 859 Risk to sustainability of clinical services due to shortages of key clinical staff | | | | | | | | | |
| Link to Board Assurance Framework risk(s) | | | | | | | | | | |
| Equality Impact Assessment | • Stage 1 only (no | negative impact id | entified) pact identified and eq | | | | | | | |
| Freedom of Information Act | • This document is for full publication | | | | | | | | | |

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Financial

assessment

Main Paper

Situation

At the 7 February Trust Board, an update was provided on the progress that was being made to develop the integrated QIP to address the findings highlighted in the November 2018 CQC Inspection Report. The approach adopted was detailed in the Trust's 28-day response to the CQC, previously shared with the Board.

The Trust has developed the QIP in line with the approach and timeline advised to the CQC (Figure 1):

- Our staff have identified 256 root-cause issues underlying the 79 Must Do findings identified in the CQC Inspection report. Detailed plans are in place to resolve every one of these root causes. The plans were completed in February and delivery has been operationalised.
- 142 root-causes have been identified and plans developed to address the **91 Should Do findings**. It is proposed that delivery be operationalised from 1 April.
- A detailed diagnostic has been undertaken to support the development of a comprehensive improvement plan to address the Trust's Inadequate rating in the CQC Well Led domain.
- A programme management framework has been designed and put in place to oversee, manage and report delivery against the Integrated QIP. This has built upon the governance arrangements that were previously proposed and agreed.
- Two fortnightly delivery cycles have already been undertaken with 12% of the Must Do root causes having been closed.

Figure 1: Stage in reached in development of QIP



The Trust's **draft plans and evidence of delivery have been shared with the CQC, NHSI, CCGs** and other stakeholders through the February and March SOAG meetings and are subject to ongoing scrutiny.

The Trust is now in a position to formally conclude the plan development phase and move fully into the delivery phase. Further, consider the ongoing action that is required to continue to embed delivery processes and the continuous quality improvement journey.

Background

The CQC's Inspection Report for the Trust was published on 29 November 2018. The Trust was found to be Inadequate in two domains (Safe and Well-led) and was rated overall as Inadequate. The CQC's 79 Must Do findings describe areas where the Trust must demonstrate improvement. These emanate from breaches of licence conditions and regulations. A further 91 Should Do findings recommend additional areas for improvement.

Section 29A and Section 31 Notice letters were received ahead of publication of the final report in response to urgent concerns identified during the inspection requiring immediate action.

The Trust recognised that delivery of its plan to address the findings of previous CQC inspections had not proved adequate with insufficient progress having been made in demonstrating delivery of the necessary improvements. It determined to take a new and comprehensive robust approach to development of an integrated quality improvement plan to address the CQC Must Do and Should Do findings. This was discussed in the paper presented to the February Board.

The detailed approach, timeline and governance arrangements were set out in the Trust's 28-day response to the CQC sent on 11 January 2019. These have subsequently been shared with NHSI, CCGs and other stakeholders through the February SOAG.

The approach described centred around developing a comprehensive improvement plan using the Situation, Background, Assessment, Recommendation ("SBAR") approach with clear actions, accountabilities and trajectories agreed. Adoption of this approach was intended to ensure the improvements within the plan were developed and owned by the staff who best understood the causes and would deliver the change. This in turn would provide confidence the QIP would be achievable, sustainable and provide a foundation for continuous improvement to take the Trust from Inadequate to Outstanding.

Success was recognised as being dependent upon three factors (Figure 2).

Figure 2: Success factors

Parallel action to deliver Engagement and ownership Development and delivery of a improvements across the from ward to Board plan that will address root causes well-led domain The right staff from ward to Board At Improvement Steering Group A specific Well-led Improvement engaged. This is being achieved workshops (Jan to end Mar) 'Must Steering Group has been set up to Do' requirements and 'Should Do' through: provide robust governance to recommendations are being deliver improvements. This Group **Five Improvement Steering** unpacked through SBAR. is developing and managing the Groups who own and manage well-led plan which will involve development and delivery of the This is enabling thorough triangulating data as outlined plans. Membership includes staff analysis of each of the CQC's below: at all levels and from a variety of findings, providing the basis for disciplines. The planning process the development of detailed is being clinically led. action plans to address the root cause issues, the assignment of A Trust-wide Engagement and owners and the determination of Enablement Working Group. As a KPIs or other evidence to track and priority the group are developing a demonstrate delivery and staff engagement strategy and sustainability. communications plan for improvement.

Central to the governance arrangements described in the 28-day response was the **establishment of five Improvement Steering Groups ("ISGs")** with membership from ward to board. The ISGs are responsible for the development and oversight of delivery of the improvement plans to address each and every Must Do and Should Do finding. Each ISG is chaired by an Accountable Executive. A similar ISG was constituted to develop and manage the delivery of the Well-led plan.

Table 1: Established ISGs

| ISG | Accountable Executive | Must Do Findings | Should Do Findings | | | |
|----------------------|-----------------------------------|------------------|--------------------|--|--|--|
| Women and Children's | Director of Nursing and Midwifery | 21 | 27 | | | |
| Scheduled Care | Medical Director | 16 | 42 | | | |

| Well Led | Chief Executive Total | 1 79 | 3 91 | | |
|------------------|-------------------------|----------------|----------------|--|--|
| Workforce | Workforce Director | 21 | 10 | | |
| Unscheduled Care | Chief Operating Officer | 20 | 9 | | |

An **Executive Continuous Improvement Board was established** to oversee development and delivery of the plan and to hold ISGs to account though their Accountable Executives.

The 28-Day response committed to Must Do plans being in place by the end of February and Should Do and Well-led plans being in place by the end of March.

Assessment

1. Development of the Must Do and Should Do QIP

The Must Do and Should Do elements of the QIP have been developed in accordance with the agreed approach.

Staff engagement has been pivotal to plan development and commitment has been demonstrated in both attendance at workshops and through ongoing membership and participation of the ISGs. **Figure 3** provides an overview of staff engagement in the development of the plans.

Figure 3: Staff engagement in QIP development



Detailed Must Do plans and delivery trajectories were signed off by ISGs in February. These were then presented to SOAG in February, allowing for feedback and scrutiny.

Since this time the plans have been live documents, subject to change control, against which delivery is being monitored and managed. Details on change control, evidence collection and reporting arrangements are provided later in this paper.

Outcome Key Performance Indicators ("KPIs") have been developed in respect of each Must Do Root Cause to enable the Trust to determine and monitor the effectiveness of the action taken. Reporting against these will commence in April.

Workshops to develop Should Do plans have been taking place through March. Final plans will be signed-off by individual ISGs with by 1 April. From this date Should Do plans will be similarly operational.

2. Overview of the Must Do QIP and delivery trajectory

Through the unpacking process **264** Root Causes have been identified relating to the original **79** Must Do findings. The vast majority of Must Do findings have multiple Root Causes that need to be addressed to fully

resolve the headline finding to deliver sustainable improvement. **Action plans have been developed and resolution dates set in respect of each of the Root Causes.**

The QIP delivery trajectory sees over half the Root Causes being resolved by the end of June and more than 80% completion by the end of September 2019 (Figure 4).

When all the Root Causes associated with a Must Do finding have been resolved then the Must Do finding itself is considered to have been addressed. Over half the headline Must Do findings are expected to be fully addressed by the end of August (Figure 5).

Completion dates have been determined according to when actions have been completed, whilst outcome KPIs will be used to assess whether these actions have delivered the intended impact. ISGs will continue active monitoring of KPIs to determine whether further action may be required. Note that figures 4 and 5 show the trajectory to December 2019. A small number of Root Causes and thus Must Do findings will be closed post December with all actions being completed by the end of March 2020.

The shape of the trajectory allows for sustainable improvements to be made with realistic achievable delivery dates. More urgent priorities and transactional actions have an earlier completion date and later dates for those that require longer delivery lead times. Delivery timescales have also taken account of the volume of change that it is possible for front line clinical teams to delivery and absorb at one time without adversely impacting their ability to deliver clinical services.

ISGs will be responsible for actively reviewing their plans to determine where opportunities exist to bring delivery dates forwards, or where more time maybe required. The authority to agree to changes in delivery dates rests with the Executive Continuous Improvement Board.

ISGs have been managing delivery against Must Do plans since February. At the March SOAG the Trust was on schedule for resolution of Must Do Root Causes and ahead of trajectory for resolution of Must Do Findings.

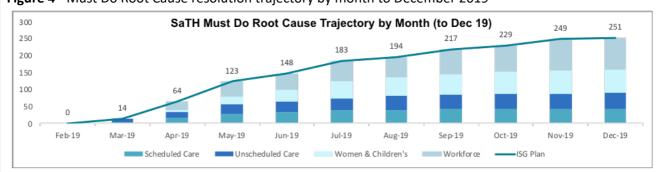
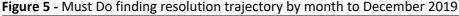
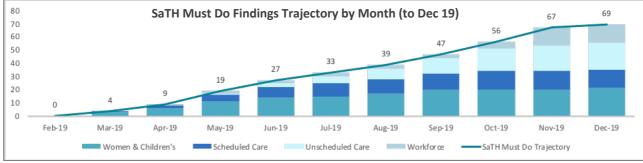


Figure 4 - Must Do Root Cause resolution trajectory by month to December 2019





3. Overview of the Should Do QIP and delivery trajectory

Through the unpacking process 142 Root Causes have been identified relating to the original 91 Should Do findings. There was significant overlap with Root Cause issues identified in respect of MustDo findings. For this reason proportionately fewer additional Root Causes have been identified.

As indicated above, the Should Do unpacking and QIP development phase will conclude on 1 April at which point all ISGs will have approved their plans. From this date the plans will move into change control and delivery.

The Should Do Root Cause trajectory set out in **Figure 6** reflects the draft plans and completion dates.

The Should Do Finding trajectory set out in **Figure 7** reflects the draft plans and completion dates.

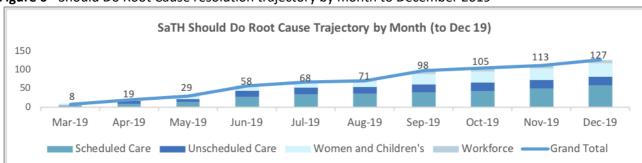
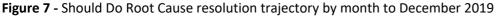
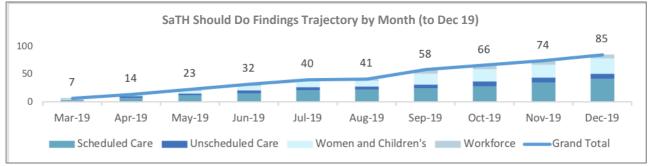


Figure 6 - Should Do Root Cause resolution trajectory by month to December 2019





4. QIP Plans and delivery by Improvement Steering Group

Delivery against the composite QIP is undertaken and managed at an ISG level, with each ISG overseeing delivery against its component element. This section seeks to provide the Board with detail on the component elements of the QIP and progress made in delivery.

4.1 Women and Children's ISG

The Women and Children's QIP addresses the 21 Must Do and 27 Should Do findings relating to maternity services at the Trust. The unpacking process led to the identification of 46 Must Do and 36 Should Do Root Causes. Maternity actions detailed and required in response to the Section 31 notice have been incorporated within the Women and Children's QIP.

10 Must Do Root Causes have been closed. In addition, four Must Do CQC findings have been closed, above the trajectory of three. Five of the 10 complete Must Do Root Causes were associated with the Section 31 notice issues.

Front-line staff members of the ISG have presented three examples to SOAG of where action taken in response to Must Do findings has already had a significant positive impact on the quality of services:

Community midwife equipment –

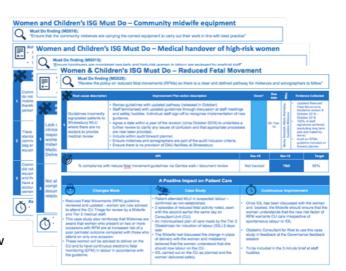
Standardised kit bags and mobile phones have been purchased and all midwives now have the equipment they need to provide care to women in the community

Medical handover high-risk women -

Policy and procedures have been clarified to ensure that all high-risk women receive prompt medical review

Reduced fetal movement -

Guidance has been updated to midwives and women. All women reporting reduced fetal movements now receive medical review in triage



4.2 Scheduled Care ISG

The Scheduled care QIP addresses the 16 Must Do and 42 Should Do findings relating to Critical Care, Surgery and End of Life Care ("EoLC") services. The unpacking process led to the identification of 45 Must Do and 68 Should Do Root Causes. While there is a high number of Should Do findings for Scheduled Care, some have already been unpacked through linked Must Do findings.

10 Root Causes have been closed, which was ahead of trajectory of three. As detailed through the examples below, a number of these relate to improved governance structures for both Critical Care and EoLC, allowing for sustainable progress to be made with other root causes.

Front-line staff members of the ISG have presented three examples to SOAG of where action taken in response to Must Do findings has already had a significant positive impact on the quality of services:

Controlled drugs checks -

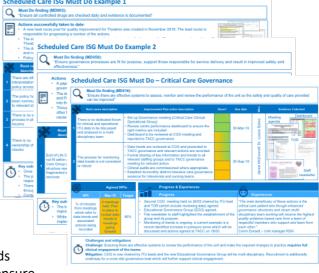
A new standard operating procedure for drug checks has been created along with the implementation of spot checks on whether daily checks are being carried out and recorded. This is ensuring best practice is being embedded in the service.

Improving governance processes –

End of Life Care has been embedded into the Scheduled Care Group and will now use the robust Scheduled Care structures for reporting of data & incidents and risk escalation purposes from ward to Board.

Performance Monitoring –

A bi-monthly Critical Care Clinical Operational Group has now been set up to review data trends and identify any actions to be taken which will ensure critical care patients received the highest quality evidence based care.



4.3 Unscheduled Care ISG

The Unscheduled care QIP addresses the 20 Must Do and nine Should Do findings relating to the Emergency Department ("ED"), Medicine and Hospital at Night teams at RSH and PRH. The unpacking process led to the identification of 68 Must Do and 23 Should Do Root Causes.

The ED and Medicine actions detailed and required in response to their Section 31 and Section29a notices have also been incorporated with the Unscheduled Care QIP. The ED has made good progress in response to the Section 31 notice. This work is driving a significant improvement in how staff manage the risk of patients deteriorating whilst in the ED.

Front-line staff members of the ED and Medicine have presented three examples to SOAG of where action taken in response to the CQC's findings has already had a significant positive impact on the quality of care that patients receive.

Assessment documentation -

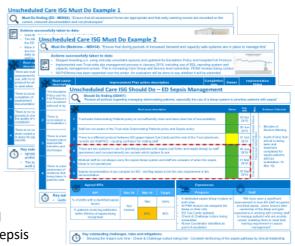
New assessment charts are now printed by a professional printing company and attached to the Care Bundle to support better early warning documentation.

Managing increased demand -

Implemented new Trust-wide site management process in January 2019, including use of a new reporting system and capacity management screen, giving the operations teams real time visibility of the situation in the ED.

Deteriorating patient's policy -

The sepsis escalation pathway has been reviewed and resulted in an improvement in the speed of sepsis treatment.



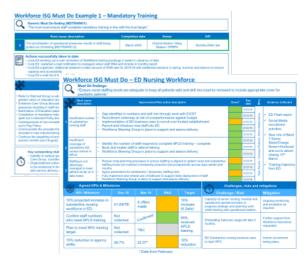
4.4 Workforce ISG

The Workforce QIP addresses the 21 Must Do and 10 Should Do findings relating to staffing and training findings across the Trust. The unpacking process led to the identification of 105 Must Do and 16 Should Do Root Causes. These include Section 29A Notice actions relating to safe staffing levels and training in ED and Critical Care.

The ISG has presented two examples to SOAG of where action taken in response to Must Do findings has already had a significant positive impact on internal operations:

Mandatory training – the corporate education team are implementing a range of initiatives to improve training rates

Nurse staffing – nurse recruitment is underway with 6 offers being made to candidates so far



5. Well-led QIP

The approach taken to addressing the Well-led findings from the CQC has been different to that used for the other quality improvement plans. This is due to the CQC assessment of how 'well-led' the Trust was as a standalone domain as well as within each core service. It was important for the **full leadership team to be**

aligned in its understanding on the areas of strength and weakness against the well-led domain before a plan could be developed to monitor and deliver improvements.

The process to ensure an aligned baseline position involved:

- All senior leaders and the Board completing individual selfassessments, which answered questions against the well-led Framework.
- Facilitated workshops at the Senior Leadership Team ("SLT"), Executive and Non-Executive levels in order to come to a common view on the current position.
- A facilitated workshop with the full Board to collectively agree ratings against each of the CQC Key Lines of Enquiry ("KLOE") and priority actions to take forward.
- Triangulating the output from the workshops with the information from the CQC Report and Deloitte report findings and form the initial well-led improvement plan.

The Well-led plan is structured around the CQC's eight KLOEs. The CQC uses these KLOEs and their constituent prompts as a guide to determining the Well-led rating.

delivery of each of the areas, Executive Directors have been assigned as overall KLOE owners as well as owners for actions specific to their work area. A Well-led ISG has now been convened, which is comprised of members from across the SLT and Executive Directors. The group has now met twice to refine the detail for actions within KLOEs 1-4 which were deemed a priority and will focus on refining the detail of the remainder of the plan in early April. Key

In order to ensure adequate focus on



Figure 8: Well-led plan

| ELLOR | | Action ID | Overall Overall | Rating | | COC Prompts | Manager Landson Commercial Commer | What is the Component Outcome we are seeking to schious | Ŧ | Action Owner(e) | | Planned Completio Date | E |
|-------|-------|-----------|--------------------|--------------------------|---|---|--|--|---|-----------------|--|------------------------------|---|
| WLI | WLLI | WLLLI | Simon Wright | Flagures Ingrovement | capacity and capability to deliver high- | Do leaders have the skills, knowledge, experience and integrity that they need - both when they are apported and on an ongoing basis? | became the | demonstrate the high levels | | | | | |
| WLI | WLIZ | WL1.21 | Simon Wright | Improvement | is there the leadership capacity and capability to deliver high- quality, sustainable care? | identify the actions needed to | Deloite Wel- led report (Page 36, 1.4.1) | Leaders have a deep understanding of issues, challenges and priorities in their service, and beyond and can identify actions needed to address them. | | | | | |
| WLI | W.13 | WL1.3.1 | Simon Wright | Flaguines Improvement | is there the leadership capacity and capacity to deliver high- quality, sustainable care? | Are leaders visible and approachable? | Well-led ecristrops, KLOE 1 findings Delottle Well- led-report (Page 36, 1.3.2) | at all levers, leaders are available, visible and | | | | | |
| WLI | WL1.4 | WLIA1 | Simon Wright | Improvement | capacity and capability to deliver high- quality, sustainable | there a leadership strategy or development programme, | 45,06 1 findings | There is a deeply embedded system of inseterably development and succession planning, which alms to wrears that the loadership apresents the diversity of the workforce. Comprehensive and successful leadership intelligence in place to ensure and sustain delivery. | | | | | |

themes have emerging from the initial plan development include: strategy (including vision and values) development; staff engagement; and Care Group governance. It is anticipated that smaller working groups involving representation from SLT and Execs will be formed to implement actions within these areas.

Once the final plan has been signed off by the Well-led ISG, fortnightly meetings will be scheduled to monitor progress in line with the Quality Improvement ISGs. Progress and escalations will also be reported to the Continuous Improvement Board. It is planned that each quarter the Board will review progress in Board Development Sessions and **re-assess the Trust's Well-led position** against each of the KLOEs.

6. Monitoring and managing Delivery

The QIPs are operational documents that describe detailed actions, completion dates and KPIs. They are used as live documents to manage and track delivery. The governance tools and processes around delivery of the QIP complement the governance arrangements set out in the February Board paper.

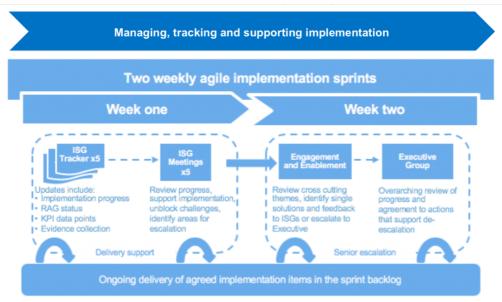
The master QIP documents, change control log and evidence repository are held centrally by the Programme Management Office ("PMO").

6.1 Fortnightly delivery cycles

Delivery is managed through fortnightly delivery cycles and monitored against the QIPs agreed by the individual ISGs. **Figure 9** describes the delivery cycle.

Progress against individual Root Causes is reported by the named Root Cause owner through to the ISG's QIP Manager. Supporting evidence is required to close an action. This is recorded.

Figure 9: Delivery cycle

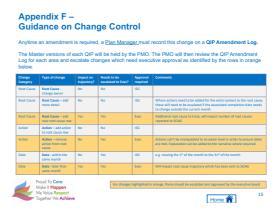


At their fortnightly meetings the ISG considers progress against individual Root Causes, reviews supporting evidence to determine whether it is sufficient to demonstrate closure and considers requests for escalations or changes to the plan. Progress is then reported to the Executive Continuous Improvement Board through the central Trust PMO.

6.2 Robust change control process

The change control process requires that any material changes to the QIP, including the addition or removal of actions and root causes and requests to change a completion date are escalated to the Executive Continuous Improvement Board. Clear guidance has been determined as to when a proposed change must be escalated. This guidance, as highlighted by Figure 10, features as part of a comprehensive reporting and evidence collection guide for our staff.

Figure 10: Change control guidance



6.3 Standardised reporting dashboards

Composite and ISG level dashboard reports are produced by the PMO for consideration by the fortnightly Executive Continuous Improvement Board alongside any escalations. Dashboard reports provide an update

of progress against trajectory. An example is provided in

Figure 11.

Figure 11: Reporting dashboard





7. Embedding the Quality Improvement Journey

The composite QIP has been developed and the focus of the Trust is on embedding the approach to ensure that sustainable improvements are realised. This is necessary both to ensure sustainable improvement is demonstrable to our stakeholders (including the CQC), but also as the basis of the Trust's continuous improvement journey.

This section describes the principal areas of action the Trust must consider.

7.1 Embed the SaTH PMO and Continuous Improvement Infrastructure

Standardised programme management tools have been developed to manage and report delivery and two delivery cycles have been completed to date. Comparable experience shows that it can take up to eight delivery cycles to fully embed the methodology with the ISGs, PMOs and the Executive Continuous Improvement Board.

Additional time and attention will be required from the Executive team during this period to ensure that focus is maintained. This will include undertaking a weekly review of delivery until at least the end of June. After this time the review consideration may be taken on stepping down to a fortnightly review undertaken by the Executive Continuous Improvement Board.

During the QIP development phase the Trust PMO function has been resourced through an external consultancy. From 1 April a SaTH Head of PMO will come into post and the transition will commence to a fully SaTH resourced PMO. External support will remain in place until the end of April to ensure a successful transition, including handover of tools and knowledge transfer to take place.

The Quality and Safety Committee will maintain an assurance role to ensuring the infrastructure is in place and fully embedded.

7.2 Address cross cutting themes

During the development of the composite QIP a number of cross cutting themes and improvement opportunities were identified. These are improvements identified within one service, but that require changes to be made by a corporate or clinical support service. These will result in an organisation-wide impact.

Many of these cross-cutting themes are currently overseen through the Unscheduled Care ISG having been initially identified in respect to the Medicine core service.

Further work is required to ensure that there is effective governance in place in respect of these themes, so they receive the appropriate attention and grip, and that improvements are delivered across all clinical services.

The Executive Continuous Improvement Board has undertaken to identify an Accountable Executive to take ownership across these 'corporate' actions. The incoming Accountable Executive will review the potential for the Engagement and Enablement Group to provide support to these.

7.3 Monitor and measure the impact of change

Feedback received through the SOAG has highlighted the requirement to demonstrate the impact that delivery of the QIP is having on the quality of services delivered, patient and staff experience.

Outcome KPIs have been developed for each of the Must Do Root Causes to enable ISGs to assess the impact that the action they are taking is having on resolving the underlying problems. Reporting will commence in April whilst similar KPIs will be developed in respect of Should Do Root Causes.

ISGs will also need to continue to articulate the impact of improvements on patients as part of signing off evidence and closing Root Causes. This may be through the consideration of patient stories to aid understanding of the impact on patient pathways and experience. More specifically, ISGs may wish to consider using patient experience as a discreet KPI.

To ensure the continued focus on outcomes it is recommended that ISGs look to identify a subset of predictive outcome KPIs, for inclusion on their dashboards and onward reporting, that will ISGs and the Executive Continuous Improvement Board to maintain a direct line of sight on the quality of services delivered.

7.4 Engage and communicate with staff

The engagement of staff from ward-to-Board has been pivotal to the development of the QIP. There is a risk that engagement activities will diminish now that the plan is in place. Staff engagement is a key dependency for achieving sustainable embedded improvement. For this reason, staff knowledge and engagement in improvement is a key indicator tested by the CQC during engagement.

The Trust will look to build upon the engagement activities it has already undertaken. The Well-led element of the QIP has identified key actions to support this activity whilst the Enablement and Engagement Group is also undertaking a programme of work. Initiatives that are also underway in direct support of the QIP delivery include: the roll out of People Link Boards, a SaTH app and the identification of Engagement Champions.

There is a role for ISGs to ensure that they frontline staff membership is expanded. In addition, ISGs should proactively communicate the improvement work they are undertaking both to the staff within their immediate service, their patients and the wider organisation. Delivery against both these objectives should be reviewed and tested by the ISGs and Executive Continuous Improvement Board.

7.5 Engage and communicate with external stakeholders

The monthly SOAG is the primary forum for engaging with the Trust's key external stakeholders. However, it is recognised that there is a limit to the breadth and depth of engagement that can be achieved through this forum.

It is acknowledged that there is a need for the Trust to undertake greater proactive engagement on the QIP with its stakeholders, particularly our local CCGs. This will provide mutual benefits, through an opportunity for the parties to fully familiarise themselves with the QIP, challenges, gain assurance and provide constructive feedback.

7.6 Engage and communicate with patients

The local population that we serve are our most important stakeholders. It is of critical importance that our refreshed approach to quality improvement is shared with our patients and the wider public. It is recognised that this must be undertaken in a way that is meaningful and tangible for people that are, or may in the future, use our services.

As a result, communications and engagement with patients will be closely related to the improvements that the ISGs are overseeing. In particular, this will draw on the articulation of benefits thought patient stories.

Further opportunities should also be sought to involve our patients more closely in the design and development of improvements, through a co-production approach. This will be considered more fully as our approach to continuous improvement matures through the QIP.

7.7 Prepare for CQC reinspection

The CQC has clear timelines for the re-inspection of core services and the Well-led domain to ensure that required improvements have been made and patient safety is prioritised. Services rated inadequate are inspected on at least an annual basis, those rated requires improvement bi-annually, those rated good at

least every three and a half years and outstanding every five years. The Well-led assessment is undertaken annually.

In practice, this means that the latest date that services rated inadequate could be reinspected is November 2019. At the same time there will also be a Well-led assessment. It is also possible that this could happen sooner, especially if further concerns are raised.

Although the Trust remains 'inspection ready', a process will be undertaken to ensure overall preparedness ahead of the anticipated inspection date. Preparations will begin ahead of the receipt of the Routine Provider Information Request ("RPIR"), that marks the beginning of an inspection. Preparations will be Trustwide, as opposed to solely focussed on those services rated as inadequate. Core services will be supported to undertake self-assessments; these will 'translate' improvement efforts to the CQC inspection domains. The Trust Central PMO will also collect relevant information in anticipation of the receipt of CQC Data Requests ("DRs"). Typically, a Trust will receive around 300 unique DRs during the course of an inspection.

A full plan of activities leading up to re-inspection will be developed throughout May 2019. This will draw on the experiences of similar organisations that have recently been inspected, as well as the learnings from the 2018 inspection. This will be overseen by the Executive Continuous Improvement Board.

Recommendation

The Trust Board is asked to:

- Consider whether the content of this paper provides sufficient assurance as to the robustness of the composite QIP plans and the arrangements that have been put in place to manage and monitor delivery.
- Approve the composite QIP delivery trajectories that have been set out in respect of Must Do and Should Do findings.
- Agree that delivery continue to be led by the Executive Continuous Improvement Board with assurance through the Quality and Safety Committee.
- Note the principle areas for further work to embed and evidence delivery of sustainable continuous improvement.