Monthly Strategy Update (UHL Reconfiguration Programme)

Author: Ellie Wilkes Sponsor: Kate Shields Date: 6th August 2015

Executive Summary

Trust Board Paper J

Context

To date the UHL Reconfiguration Programme has focused primarily on the design and planning stages, now beginning to move into delivery. It has been running since January 2015 and therefore has concentrated on establishing the programme and work streams, setting up the governance and implementing robust reporting. As part of the shift in emphasis to delivery and accountability there is the need to consider how best to present information to enable a programme wide overview of how progress against plan.

A suite of dashboards has been produced for different audiences at different levels of assurance. This is expanded upon in the paper. Level one is aimed at the executive level and an example is attached to the paper for Trust Board to consider and provide feedback. This is following on from an initial 'dummy' version submitted in June which has been improved to capture appropriate level data. In addition a 'plan on a page' is also attached to provide a summary of the workstreams within the programme. It is important to note that sitting below this overview will be a more detailed programme dashboard(Level two) with a number of even more granular workstream level ones below including highlight reports and project timelines.

Questions

- Does the Trust Board find the visual format easy to understand?
- Does the Trust Board think the dashboard has sufficient information to provide assurance?
- What other information might be required?
- The Business Cases are summarised here under one workstream instead of listing each business case (except for ICU considering the complex nature). Is this sufficient or should the Trust Board receive the detailed timeline of all Business Cases in addition, noting that all Business Cases will be reviewed at IFPIC?

InputSought

The Board is asked to note the content of this report and consider the questions above.

For Reference Edit as appropriate:

| The following objectives were considered when preparing this report: | | | | | |
|--|------------------|--|--|--|--|
| Safe, high quality, patient centred healthcare | [Yes] | | | | |
| Effective, integrated emergency care | [Yes] | | | | |
| Consistently meeting national access standards | [Yes] | | | | |
| Integrated care in partnership with others | [Yes] | | | | |
| Enhanced delivery in research, innovation & ed' | [Yes] | | | | |
| A caring, professional, engaged workforce | [Yes] | | | | |
| Clinically sustainable services with excellent facilities | [Yes] | | | | |
| Financially sustainable NHS organisation | [Yes] | | | | |
| Enabled by excellent IM&T | [Not applicable] | | | | |

| This matter relates to the following governance initiation | atives: |
|--|------------------|
| Organisational Risk Register | [Not applicable] |
| Board Assurance Framework | [Not applicable] |

Related Patient and Public Involvement actions taken, or to be taken: [Not applicable]

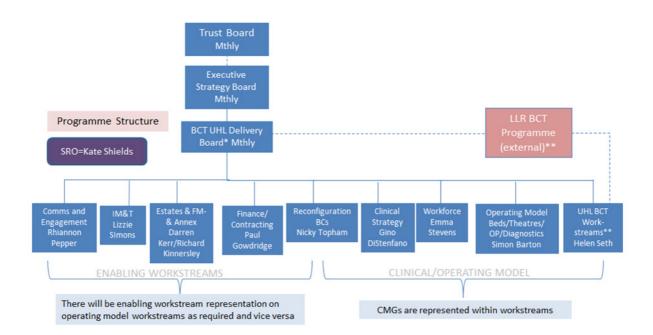
Results of any Equality Impact Assessment, relating to this matter: [Not applicable]

| Scheduled date for the next paper on this topic: | Regular Update |
|--|------------------------|
| Executive Summaries should not exceed 1page. | [My paper does comply] |
| Papers should not exceed 7 pages. | [My paper does comply] |

UHL Reconfiguration Programme Assurance

Background

- 1. The UHL Reconfiguration Programme was established in January 2015 to develop a programme of work to design and deliver the Trust's strategic plan to reconfigure services (Strategic Objective 7) and reduce to a two acute site model. A Programme Initiation Document was produced and approved which outlined the approach to the governance structure and intended remit.
- 2. Whilst a programme existed for the intended capital business cases work programmes were not in place to develop the models of care across the organisation at specialty level, nor model the proposed activity and capacity requirements of a two site model. Recognising that annual planning involves some strategic consideration and capacity planning, this would not be sufficient in detail to develop the 'future operating state. Establishing a formal programme was a direct recommendation of the DH Gateway Review held in October 2014.
- Initially eight workstreams were established, broadly grouped to 'operating model' or 'enabling' as shown in the diagram below. All workstreams completed charters and Project Initiation Documents (PIDs) which needed to be approved in order to be formally established. The Programme Board meets on a monthly basis (chaired by Kate Shields, the SRO) and reports to Executive Strategy Board (ESB).



4. Currently, on a monthly basis, the Programme Board receives and reviews a series of highlight reports, a summary of which reports through to ESB for review and discussion. In addition, workstream workbooks are received regularly and a risk register is maintained. Papers are also presented through IFPIC and CMIC as requested.

Programme Governance

5. The Programme is at a point where the focus is shifting to monitoring progress against key milestones, holding workstreams to account and ensuring the programme is on track to

deliver. The 'plan on a page' (appendix A) describes the programme overview across all the reconfiguration workstreams with key deliverables and milestones.

- 6. As the programme moves more into delivery (with some workstreams in this space already) a number of dashboards have been developed in order to be able to track the overall programme, triangulate progress and provide assurance. There will be a need to track progress at different levels of the programme and therefore to differing degrees of granularity.
- 7. The table below illustrates the proposed reporting hierarchy using a dashboard approach to provide assurance and encompasses four levels of report aimed at specific audiences. Level one (Appendix B) is the executive summary being discussed in this paper and level two, the programme dashboard, contains more information and would be used at the programme board to track delivery. The underlying principle is that all audiences will be able to access the various layers for additional detail if required.

| Level | Report | Audience | Example content | New or Existing? |
|-------|-----------------------|---|--|---------------------|
| 1 | Executive Summary | Trust Board Executive Strategy Board | 2 page summary of all programme dashboards at a overview level Including: key milestones and risks etc. | New |
| 2 | Programme Dashboard | UHL Reconfiguration Programme board BCT PMO | Summary dashboard of detailed workstream highlight reports Including: risk and issues, project plans, key milestones etc. | New |
| 3 | Workstream Dashboard | Workstream members UHL Reconfiguration Programme Board | Highlight reports covering all key metrics in a dashboard style Including: project plans and KPIs. | Existing |
| 4 | Project level reports | Project land workstream leads | Detailed reports covering all aspects of each project | Existing |

- 8. The Level one dashboard contains information on each workstream showing performance against plan. The intention is to provide an executive level audience with an 'at a glance' view of the programme. Therefore the dashboard is focused on a high level overview of each workstream including overall confidence against delivery, progress since last reporting period (30 days) and status against key milestones. The top programme risks aggregated are also included see Appendix C.
- 9. Workstreams will continue to produce highlight reports on a monthly basis and maintain active project plans.
- 10. Unfortunately the best mechanism for producing the dashboards is in excel which can be less user friendly on an Ipad however, this is minimised by releasing them for view in PDF. Other solutions will be explored to improve visibility.
- 11. It is important to note that the programme dashboard (level two) is in its infancy (recognising that workstreams already report against milestones from a project level upwards) and will evolve to include other metrics/detail as the programme progresses. There are likely to also be other types of dashboards produced to track aspects of the programme once fully in delivery phase.

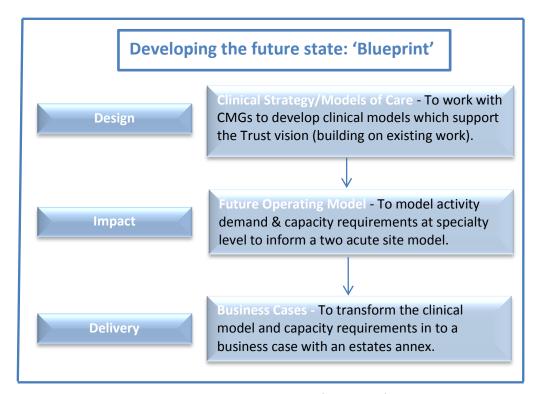
Recommendation

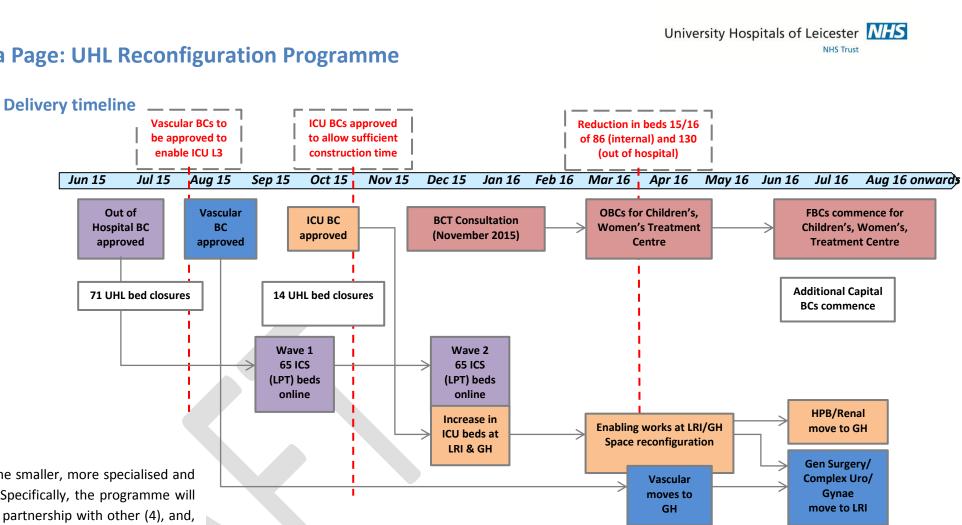
12. Trust Board is asked to note the content of this report and consider the questions below.

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Building Caring at its best

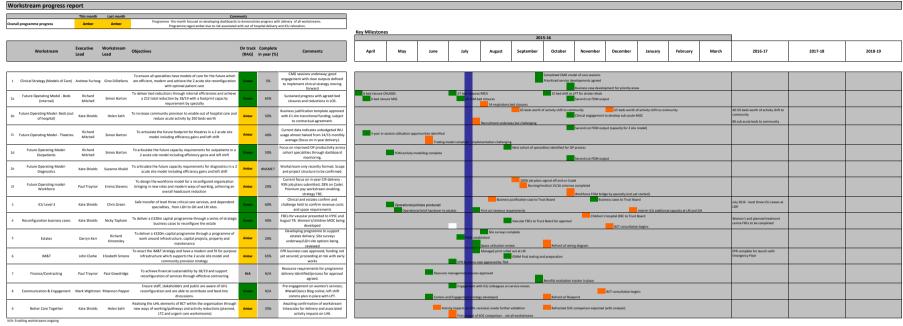
Plan on a Page: UHL Reconfiguration Programme



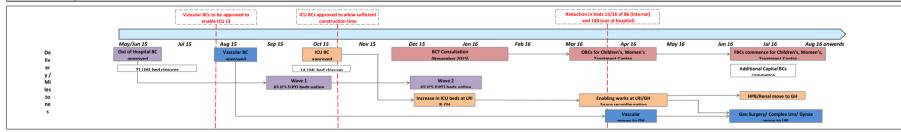


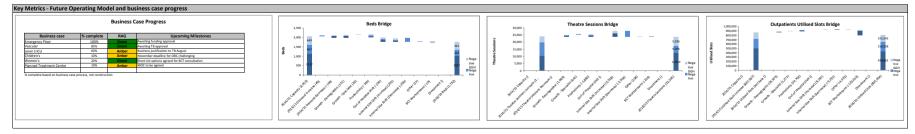
Vision, aims and objectives: Support delivery of the UHL five year strategy to become smaller, more specialised and financially viable, using a PMO approach to manage a number of key workstreams. Specifically, the programme will work towards delivery of two of the nine UHL strategic objectives: integrated care in partnership with other (4), and, ensuring a clinically sustainable configuration of services from excellent facilities (7).

| Delivery mechanism | Key aims | Key deliverables | KPIs | Timescale for delivery |
|--|--|--|---|---------------------------|
| Models of care/clinical strategy | Ensure all specialties have future models of care which are efficient and modern, with optimum patient care. | Two acute site reconfiguration; upper quartile performing services. | Smaller footprint; increase in specialised services | 2019 |
| Future Operating Model: Beds (internal) | Deliver bed reductions through internal efficiencies, with footprint capacity requirement by speciality | Bed programme dashboard in place | 212 bed reduction; reduced length of stay; % of activity in and outside of acute hospital | 2018/19 |
| Future Operating Model: Beds (out of hospital shift) | Increase community provision to enable out of hospital care and reduction on acute activity | Footprint model of care in and out of hospital | 250 beds worth of activity left shift to community | 2015/16 |
| Future Operating Model: Theatre | | Efficiency gains and different models of delivery | Three day sessions for some specialities; decrease in under-utilisation of theatres | 2018/19 |
| Future Operating Model: Outpatients | Articulate the future footprint for theatre, outpatients and diagnostics in a two acute site model including efficiency gains and left shift | Reduction in outpatient capacity through left shift and Alliance. | % of service managed in community; utilisation of slots. | 2018/19 |
| Future Operating Model: Diagnostics | | Standardised operating procedures. | Increased utilisation of current capacity | 2018/19 |
| Future Operating Model: Workforce | Design model for reconfigured organisation, with new roles and modern ways of working | Productivity and different model of delivery | Reduction in overall headcount | 2019 |
| Reconfiguration business case: ICU level 3 | Safe transfer of level three critical care services, and dependent specialities, from LGH to GH and LRI sites | Moving of level three critical care off LGH by July 2016 | Completion of all service moves from LGH to LRI (x beds) and GH (x beds) | July 2016 |
| Capital reconfiguration business cases | Deliver a £320m capital programme through a series of strategic business cases to reconfigure services and estate | FBC's completed for all business cases, approved by Trust Board. | Delivery within agreed timescales and on budget. | 2019 |
| Enabler: Estates | Deliver a £320m capital programme through a programme of work around infrastructure, capital projects, property and maintenance | Refurbishment, modernisation, construction to deliver business cases | Delivery within agreed timescales and on budget. | 2019 |
| Enabler: IM&T | Enact the IM&T strategy; provide modern, fit for purpose infrastructure supporting two site acute reconfiguration | Implementation of EPR, EDRM and Managed Print Solutions | Paper-less records. Improved patient experience. Increase in productivity KPI TBC) | 2019 |
| Enabler: Communications and engagement | Ensure staff, stakeholders and public are aware of UHL reconfiguration and are able to have their say | Overarching communications and engagement strategy in place | Engagement from staff and key stakeholders with key activities of the programme. | 2019 |
| Better Care Together | Realising UHL elements of BCT within UHL through new ways of working/pathways and activity reductions | New models of care for LTC, urgent care and planned care pathways | Increased community provision | 2019 |



All workstreams - delivery timeline







Top 10 risks across all workstreams

| Risk ID | Workstream | Risk description | Likelihood (1-5) | Impact (1-5) | Risk severity (RAG)- current month | Risk severity (RAG)- previous month | Raised by | Risk mitigation | RAG post mitigatio n | Risk Owner Last | updated Alignment to BAF |
|---------|----------------------|---|---------------------|-----------------|--|---|-----------|---|----------------------------|-----------------|-----------------------------|
| 1 | | Capital funding not guaranteed for the estimated £330m | 3 | 5 | 15 | 0 | PT | NTDA fully cited on capital programme and in support. Regular meetings with NTDA. ITFF application submitted for emergency floor. | 15 | Paul Traynor | 30-Jul-15 |
| 2 | | Transitional funding required to deliver programme (PMO/business case support/FOM) not available | 4 | 5 | 20 | 20 | EW | Resource requirements identified and process for internal management (ahead of external approval) agreed with central tracking in place. | 15 | Paul Gowdridge | 30-Jul-15 |
| 3 | Out of hospital beds | Workforce- Overall staffing numbers required may not be available in the short term to reach the target occupancy level | 4 | 5 | 20 | 20 | HS | Joint workforce plan agreed with LPT for the out of hospital community service. A similar approach will need to be considered project by project | 12 | Helen Seth | 30-Jul-15 |
| 4 | Internal beds | Unmitigated growth in activity from demand management failure demographic growth exceeding planning | 5 | 5 | 25 | 25 | 0 | Dashboard development being undertaken for LLR Bed reconfiguration group to manage all parts of the system. Escalation process in place to BCT Delivery Board to hold system to account. | 16 | 0 | 30-Jul-15 |
| 5 | Overall programme | Consultation timelines significantly impact on business case timelines | 4 | 4 | 16 | 16 | RP | Discussions with BCT programme lead on consultation timelines and process, and seeking legal advice on options moving forward. | 12 | Mark Wightman | 30-Jul-15 |
| 6 | | Current revenue and capital implications may not be affordable and therefore have significant impact on other business cases. | 3 | 4 | 16 | 0 | 0 | Confirm and challenge, led by medical director and team, of revenue and estate assumptions and impact moving forward. | 12 | Kate Shields | 30-Jul-15 |
| 7 | Level three ICU | Risk of delivery of out of hospital beds could jeopardise ability to provide additional bed base at Glenfield. | 4 | 5 | 20 | 0 | JE | Discussions with RRCV, who will drive their internal efficiency programme. Awaiting confirmation of the detailed plan and cohort of patients under left shift - agreed this will be delivered by 14/08. Internally, estates are reviewing opportunities to create additional bed space within existing GH footprint. | 15 | Jane Edyvean | 30-Jul-15 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | C | 0 | 0 | 00-Jan-00 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | C | 0 | 0 | 00-Jan-00 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | C | 0 | 0 | 00-Jan-00 |

Risk Matrix

| Impact | | Likelihood | | | | | |
|------------|------|------------|----------|----------|----|-------------------|--|
| | 5 | 5 | 10 | 15 | 20 | 25 | |
| Very High | | Ĭ | 10 | | | 23 | |
| | 4 | 4 | 8 | 12 | 16 | 2 | |
| High | | 7 | 0 | 12 | 1 | 20 | |
| | 3 | 3 | 6 | 9 | 12 | 15 | |
| Medium | | 3 | | 5 | 12 | 13 | |
| | 2 | 2 | 4 | 6 | 8 | 10 | |
| Low | | - | | 0 | 0 | 10 | |
| | 1 | 1 | 2 | 3 | 4 | 5 | |
| Negligible | | 1 | | 3 | | 5 | |
| | | 1 | 2 | 3 | 4 | 5 | |
| | Rare | | Unlikely | Possible | | Almost Certain | |