Sandwell and West Birmingham Hospitals NHS Trust

Trust Board Level Risks - September 2019

	Trust Board Level Risks - September 2019										NHS Trust	
Risk No.	Clinical Departr	nent	Risk	Initial Risk Rating (LxS)	Existing controls	Execut ive lead	Last Review Date	Current Risk Rating (LxS)	Gaps in control and planned actions	Target Risk Rating (LxS)	Review frequency	Status
	Corporate Waiting Operations Managen		The lack of assurance of the 18 week data quality process, has an impact on patient treatment plans which results in poor patient outcomes/experience and financial implications for the Trust as i results in 52 weeks breaches. There is a risk delay in treatment for individual patients due to the lack of assurance of the 18 week data quality process which will result in poor patient outcome and financial implications for the trust as a result of 52 week breaches		 SOP in place Improvement plan in place for elective access with training being progressed. training completed with competency assessment for operational teams involved in RTT pathway management ongoing audit and RCA process to learn and provide assurance 	Liam Kennedy <i>Rachel</i> <i>Barlow</i>	30/04/2019	3x3=9	1. Complete full validation of open referrals and 'C state' 30/4/19 - C-State records are now managed on a weekly basis from 01/04/2019 with all the historic episodes validated and actioned as appropriate. process to be reviewed in 6 months time (Target date: 28/11/2019)	1x3=3	Six-Monthly	Live (With Actions
19		oject	There is a risk that the procurement process for the replacement financier and contractor does not result in a compliant bid in 2019 because of insufficient market availability resulting in Midland Medelivery delay beyond 2022 and creating further unsustainable services		procurement process complies with statutory regulations and implemented with commercial and legal advice	Alan Kenny <i>Toby</i> Lewis	22/08/2019	2x4=8	1. Maintain oversight of approval process for FBC to ensure that July 2019 deadline for approval is met (Target date: 01/07/2019)	2x4=8	Quarterly	Live (With Action
	Director Office (C) Office		There is a risk of Trust non-compliance with some peer review standards and impact on effectiveness of tumour site MDTs due to withdrawal of UHB consultant oncologists, which may lead to lack of oncologist attendance at MDTs		Withdrawal of UHB oncologists confirmed, however assurance given around attendance at MDT meetings. Gaps remain due to simultaneous MDT meetings. Oncology recruitment ongoing.	Jennifer Donovan <i>David</i> <i>Carruthe</i> <i>IS</i>	18/09/2019	1x4=4	Now being monitored. Individual incidents will be reported and followed up with appropriate risk assessment review if realised. (Target date: 20/12/2019)	1x4=4	Bi-Monthly	Live (Monit or)
	Director Office (C) Office		There is a risk that results not being seen and acknowledged by individual clinicians due to process and system issues will lead to patients having treatment delayed or omitted.	3x5=15	 There is results acknowledgment available in CDA only for certain types of investigation. Results acknowledgement is routinely monitored and shows a range of compliance from very poor, in emergency areas, to good in outpatient areas. Policy: Validation Of Imaging Results That Require Skilled Interpretation Policy SWBH/Pt Care/025 Clinical staff are require to keep HCR up to date - Actions related to results are updated in HCR SOP - Results from Pathology by Telephone (attached) 	David Carruthe <i>David</i> <i>Carruthe</i> <i>rs</i>	28/08/2019		To review and update Management of Clinical Diagnostic Tests (Target date: 01/03/2020) Implementation of EPR in order to allow single point of access for results and audit (Target date: 01/03/2020)	1x5=5	Quarterly	Live (With Action
	Strategy & Informati Governan ce	ics (C)	There is a risk that IT infrastructure service provision is inadequat Trust-wide, caused by the insufficient 24/7 workforce resilience, skills and change governance processes, which results in planned and unplanned changes being made to the IT infrastructure leadin to loss of IT service provision to run clinical and non clinical service safely and effectively	1	1. 24/7 on call IT support in place but with variable skills and competence 2. change control processes documented is now established and understanding of the need for compliance and adherence to this is accepted and understood by all members of the Informatics team 3. There is now an established Change Control and approval system. All proposed changes to the infrastructure are logged and approved by the IT Change Management Group. Some trusted changes are pre-approved by the IT Change management group. Changes are logged for request, approval and completion. The IT change management group meets weekly and approves emergency changes outside of this occurrence but within the procedure. 4. We have reviewed who has access to make changes to infrastructure and we have removed access from some individuals. 5. We have introduced a monitoring tool that gives us early warning of potential issues.	Martin Sadler <i>Rachel</i> <i>Barlow</i>	26/09/2019	2x4=8	1. The work to fill the third line team needs to continue. We need offers out by the end of September. (Target date: 29/10/2019)	2x4=8	Quarterly	Live (With Actions
	Strategy & Informati Governan ce	ics (C)	There is a risk a breach of patient or staff confidentiality caused by cyber attack could result in loss of data and/or serious disruption the operational running of the Trust.		7	Martin Sadler <i>Martin</i> <i>Sadler</i>	23/08/2019	4x4=16	 Conduct a review of staff training (Target date: 31/03/2020) Hold cyber security business continuity rehearsal. Agree scope with Emergency Planning Lead Plan and hold rehearsal Review lessons learned (Target date: 31/07/2020) 	2x4=8	Quarterly	Live (With Actions

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3/4		Matters		Trust Board Level Misks - Depten						NHS Trust	
Risk No.		Risk	Initial Risk Rating (LxS)	Existing controls	Execut ive lead	Last Review Date	Curren Risk Rating (LxS)	l	Target Risk Rating (LxS)	Review frequency	Status
				Trust Business Continuity plans CareCERT NHS wide and Trust specific alerting received from NHS Digital				Upgrade servers from version 2003. (Target date: 15/03/2020) Implement security controls (VLAN, IPSEC) to stop access to and from restricted devices. (Target date: 31/03/2020)			
	Strategy & Informatics (C) Governan ce	There is a risk that the technical infrastructure, Trust-wide is not robust nor subject to compliance against formal technical architecture and is therefore suboptimal. Combined with areas of legacy technology currently without a full plan to update or replace, there is an impact of loss of IT provision to run clinical and non clinical services safely and effectively.		IT infrastructure plan is documented and reports to CLE through the Digital Committee (but has slippage on delivery dates)	Martin Sadler <i>Rachel</i> <i>Barlow</i>	26/09/2019	3x4=12	1. Upgrade and replace out of date systems. We have spares and contracts for our older systems. (Target date: 31/03/2020) 2. With industry expertise advise fully document technical architecture (Target date: 20/12/2019) 3. Document a robust IT infrastructure plan with well defined scope, delivery milestones and measurable outcomes signed off via digital committee (Target date: 31/10/2019)	2x4=8	Quarterly	Live (With Actions)
	Strategy & Informatics (C) Governan ce	There is a risk of delay to a trust wide implementation of a new EPR, due to insufficient IT infrastructure or delay in meeting gateway criteria to proceed to go live on time, which would result in quality, financial and reputational risks	5x4=20	1. Recruitment of suitably skilled specialist resources for EPR Programme and Infrastructure stabilisation and embed effective leadership for implementation 2. Delivery risk partially shared with supplier through contract 3. Project prioritised by Trust Board, MPA and group leadership 4. Project governance including Unity implementation committee, integrated governance in place. weekly reporting by exception to the major projects authority 5. Focus on defining resources to deliver the implementation including business change, training and champions. 6. SRO role with CEO. 7. IT infrastructure review in train to stabilise infrastructure and use experience before go live 8. financial review in train to mitigate project overspend	Sadler Rachel Barlow	26/09/2019	3x4=12		2x4=8	Monthly	Live (With Actions)
3160	Strategy & Informatics (C) Governan ce	There is a risk that air conditioning will fail in the computer rooms data centre, that other adverse conditions will impact the performance of the computer rooms. Any damage to the computer rooms could lead to a catastrophic IT failure with no way of recovering.	4x4=16	1. Jacarta costs provided to IT	Mick Dodd	26/09/2019	4x4=16	I. Installation of second supply to DGM building in 2019/20 - £50K (Target date: 01/04/2020) Installation of a second supply at SGH - £40K by 2020 (Target date: 01/11/2019)	2x2=4	Quarterly	Live (With Actions)
	Women & Labour Ward Child Health	There is a risk of financial deficit due to the unpredictable birth activity and the impact of cross charging from other providers against the AN / PN tariff.	4x4=16	Maximisation of tariff income through robust electronic data capture. Robust validation of cross charges from secondary providers.	Helen Hurst <i>Rachel</i> <i>Barlow</i>	18/09/2019	3x4=12	1. Options for management of maternity pathways payment between primary and secondary provider for AN/PN care in progress by the Finance Director - with cross provider SLA planned. Risk proposed for removal from TRR when 2016-17 SLA is signed. (Target date: 30/09/2019)		Quarterly	Live (With Actions)
999 17/06/2016		Children-Young people with mental health conditions are being admitted to the paediatric ward due to lack of Tier 4 bed facilities. Therefore therapeutic care is compromised and there can be an impact on other children and parents.	4x4=16	 Mental health agency nursing staff utilised to provide care 1:1 All admissions monitored for internal and external monitoring purposes. Awareness training for Trust staff to support management of patients is in place Children are managed in a peadiatric environment. 	Rajesh Pandey <i>Rachel</i> <i>Barlow</i>	18/09/2019	4x4=16		4x4=16	Quarterly	Live (Monit or)
		There is a risk that neonatal care & treatment may be affected due to the relocation of the neonatal unit to D16 whilst extension & remedial works are being undertaken to existing unit, resulting in compromised patient safety.		 Regular meetings with MMH project team Gases & Vacuum requirements confirmed on D16 ongoing acoustic monitoring to identify times when noise level exceeds agreed limit Nitric oxide storage identified - on d14 with spare cylinders in windmill theatres 2 transport incubators in full commission Decontamination storage identified D14 & drying cabinet ordered Milk Kitchen identified in ward kitchen area 	Hurst	19/09/2019	3x5=15		3x5=15	Monthly	Live (With Actions)

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						1. waste location & flow identified						
						2. Digilock set to identified numbers - (airlock procedure in place) to mitigate no baby tagging system during decant						
						3. M1 milk fridge & freezer location identified						
					:	4. securing medication trolley on M1 for neonates						
						5. Bed layout design & bed head elevations signed off. Pendant layout & design completed						
						6. Communication with transport - 2 ambulances arranged for the move date						
						7. Location for decontamination of ambulance agreed						
					:	8. Regular porters assigned in hours to assist						
						9. discussion with relevant specialities						
						10. neonatal network informed						
						11. communication with all local units						