Introduction

The Board of Directors has overall responsibility for ensuring systems and controls are in place, sufficient to mitigate risks which may threaten the achievement of the Trust's objectives. The Board achieves this primarily through the work of its Assurance committees, through use of Internal Audit and other independent inspection and by systematic collection and scrutiny of performance data to evidence the achievement of the objectives.

The Board Assurance Framework (BAF) is designed to provide the Board with a simple but comprehensive method for the effective and focussed management of Principal Risks to Trust objectives. The Board defines the Principal Risks and ensures that each is assigned to a Lead Director as well as to a Lead Committee:

- > The Lead Director is responsible for assessing any Principal Risks assigned to them by the Board and for providing assurance as to the effectiveness of primary risk controls to the Lead Committee
- > The role of the Lead Committee is to review the Lead Director's assessment of their Principal Risks, consider the range of assurances received as to the effectiveness of primary risk controls, and to recommend to the Lead Director any changes to the BAF to ensure that it continues to reflect the extent of risk exposure at that time
- > The Board Risk Committee is responsible for reviewing the whole BAF in order to provide assurance to the Board that Principal Risks are appropriately rated and are being effectively managed; and for advising the Board as to the inclusion within the BAF of additional risks that are of strategic significance
- > The Audit and Assurance Committee is responsible for providing assurance to the Board that the BAF continues to be an effective component of the Trust's control and assurance environment.

A guide to the criteria used to grade all risks within the Trust is provided in Appendix I.

Details of the Trust's vision, values and strategic priorities are provided in Appendix II.

OUR VISION

Dedicated people, delivering outstanding healthcare for our patients and communities

OUR STRATEGIC PRIORITIES

STRATEGIC PRIORITY 1: TO PROVIDE OUTSTANDING CARE TO OUR PATIENTS

STRATEGIC PRIORITY 2: TO SUPPORT EACH OTHER TO DO A GREAT JOB

STRATEGIC PRIORITY 3: TO INSPIRE EXCELLENCE

STRATEGIC PRIORITY 4: TO GET THE MOST FROM OUR RESOURCES

STRATEGIC PRIORITY 5: TO PLAY A LEADING ROLE IN TRANSFORMING LOCAL HEALTH AND CARE SERVICES



Strategic priority		1: TO PROVIDE OUTSTANDING CARE TO OUR PATIENTS									
Ref	Lead Director / Lead Committee	Principal risk	Inherent risk rating	Primary controls	Assurances	Residual risk rating	Gaps in control or assurance	Planned actions	Target risk rating		
AF1	Medical Director & Chief Nurse Quality Committee	Safe & effective patient care If the Trust is unable to achieve and maintain the required levels of safe and effective patient care; Caused by inadequate	Inherent likelihood: 5 (Very likely) Inherent consequence:	Patient Safety & Quality Board (PSQB) monthly meetings and accountability structure of divisions and sub-groups. Senior leadership walk round programme.	 for Safety and Caring by the CQC Single Oversight Framework Report (September 2017): 94.80% harm free care during August against a standard of 95% 6 cases of Clostridium Difficile infection in August; above the monthly trajectory 1 MRSA bacteraemia in August; Trust responsibility accepted Continued reduction in % of falls per 1000 bed days compared to the equivalent point 13 months previously (5.78 in August against the national average of 6.63) Following improved Pressure Ulser rates in June and July 	 (November 2016): The Trust is now rated as 'Good' for Safety and Caring by the CQC Single Oversight Framework Report 	 (November 2016): The Trust is now rated as 'Good' for Safety and Caring by the CQC Single Oversight Framework Report Residual consequence: 	November 2016): The Trust is now rated as 'Good' for Safety and Caring by the CQC Single Oversight Framework Report	Addressing the potential for variation in outcomes (mortality, patient experience, length of stay and readmission rates) for patients admitted to hospital as an emergency. Building a safety culture to advance	Hospital 24 project (AQP), including standardisation of hospital management out of hours and partnership work as part of the Better Care Fund Seven Day Services Programme. Patient safety culture project	Target likelihood: 2 (Unlikely) Target consequence: 4
	Last reviewed: September 2017	clinical practice and / or ineffective governance; It may result in widespread instances of avoidable	(High) Inherent risk rating:	Clinical service structures, resources and governance arrangements in place at Trust, division and service line levels.		(High) Residual risk rating: 12 (High) Previous residual risk rating: 8	patient safety management.	(AQP), including implementation of Schwartz Rounding to maximise learning opportunities; & reinvigoration of the 'Sign Up to Safety' Campaign.	(High) Target risk rating:		
		regulatory intervention and adverse publicity that damage the Trust's reputation and could affect CQC registration.	adverse publicity that damage the Trust's reputation and could affect	Clinical policies, guidelines & pathways (Trust and national). Clinical audit programme and			Identification and elimination of avoidable factors associated with inpatient mortality.	Mortality project (AQP) including implementation of a standardised approach to the Review of Mortality across all clinical areas.	8 (Medium)		
				monitoring arrangements. Clinical staff recruitment, induction & mandatory training. Defined safe medical and nurse			Minimisation of risk associated with sudden and unexpected clinical deterioration.	Nerve Centre project (AQP) - implementation of a Trust-wide system for identifying and responding to the deteriorating patient.			
			staffing levels for all wards and departments. Advancing Quality Programme (AQP) established.	 for 25 months) The Trust remains compliant with same sex accommodation standards, reporting no breaches in August Inpatient responses for Friends & Family Test remain consistently above the national average (31.6% in August) The number of areas with red ratings (actual staffing level below the accepted 80% level highlighting a potential significant risk) saw a decrease to 6 wards in 	rating last changed: July 2016 Forecast	Reducing risk associated with medicines by focussing on senior review and controls for managing high-risk medicines.	Safe medicine prescribing project (AQP) including implementation of a pharmaceutical record for all patients and prevention of antimicrobial resistance.	-			
			Nurse staffing safeguards, monitored twice daily by the Chief Nurse.		Delivery of safe, seamless care for those admitted to hospital as an emergency who are learning disabled or have ongoing mental health needs.	Mental health & learning disabilities project (AQP) including creation of an 'In your shoes' approach to fully understand the patient journey, and partnership working to agree appropriate pathways.					
				August 2017; the number with amber ratings (staffing fill rate is less than the accepted 90%, but above 80%) significantly decreased to 7 wards		Empowering and engaging service users by improving the quality of and access to patient information	Patient information project (AQP) including creation of a single point of access in line with the Trust Digital Strategy.				



Strat	egic priority	1: TO PROVIDE OUTSTANDING CARE TO OUR PATIENTS									
Ref	Lead Director / Lead Committee	Principal risk	Inherent risk rating	Primary controls	Assurances	Residual risk rating	Gaps in control or assurance	Planned actions	Target risk rating		
Ref AF2	-	Principal risk Managing emergency demand If the Trust is unable to manage the level of emergency demand; Caused by insufficient resources and / or fundamental process issues; It may result in sustained failure to achieve constitutional standards in relation to A&E significantly reduced patient flow throughout the hospital; disruption to multiple services across divisions; reduced quality of care for large numbers of patients; unmanageable staff workloads; and increased costs.		 Emergency demand & patient flow management arrangements: Patient flow team 4 times a day Flow meetings chaired by DNM, silver or Gold depending upon level of escalation. Daily Board rounds Weekly Breach meetings Daily review of DTOCs & process for medically optimised patients 	 Assurances Chief Executive's Report to Board (November 2016): SFH is currently recognised as one of the best performing Trusts for emergency waiting times in the country Single Oversight Framework Report (September 2017): Having achieved the four-hour emergency care standard (patients seen, treated and discharged or admitted within 4 hours of arrival) for five consecutive months (March – July 2017), Trust performance in August was 94.6% The key reasons for underperformance related to medical staffing overnight in the Emergency Department Handing over a patient from an ambulance to an ED is expected to take no more than 15 minutes; in August, 11.8% of ambulance handovers took between 15 and 59 minutes and 0.3% took 60 minutes or more 		Gaps in control or assurance Planned system-wide actions may not have the desired outcomes of reducing ED attendances and reducing delays in discharging or transferring patients. Impact of reduced social care funding. Impact of year on year rise in emergency demand & ability of the Trust to respond with current resources. Increased patient acuity leading to more admissions & longer length of stay.	Proactive system leadership engagement from SFH into Better Together Alliance Delivery Board.Rolling recruitment programmes in place to address vacancy issues.Exploration of the potential for joint clinical working between NUH and SFH in some services.Length of stay work-stream project (AQP) focussing on proactive discharge planning, with schemes to increase ambulatory care and admission avoidance.Implementation and embedding of admission avoidance schemes:• Respiratory Assessment Unit - implemented	-		
				 Weekly monitoring of information on re-admissions Weekly monitoring of information on average length of stay and bed occupancy Daily monitoring of information on Delayed Transfer of Care (DTOC) Quarterly monitoring of patient satisfaction (compliments, concerns & complaints Bi-weekly System Resilience Group meeting (multi-agency). Trust attendance at A&E Board and regular engagement with the Chair 	 There were no patients in August who waited 12 hours or more for an emergency admission from the time the decision is made to admit or when treatment in ED was completed 	Forecast trajectory (next 12 months):		 Frailty Assessment Unit (pilot being planned) Clinical Decisions Unit (CDU) 			



Strategic priority		1: TO PROVIDE OUTSTANDI	NG CARE TO C	OUR PATIENTS					
	Lead Director / Lead Committee	Principal risk	Inherent risk rating	Primary controls	Assurances	Residual risk rating	Gaps in control or assurance	Planned actions	Target risk rating
AF3	Chief Operating Officer Quality Committee Last reviewed: September 2017	Managing elective demand If the Trust is unable to manage the level of elective demand; Caused by insufficient resources and / or fundamental process issues; It may result in sustained failure to achieve constitutional standards in relation to access; substantial delays to the assessment and treatment of multiple patients; increased costs; financial penalties; unmanageable staff workloads; and possible breach of license.	Inherent likelihood: 5 (Very likely) Inherent consequence: 4 (High) Inherent risk rating: 20 (Significant)	 Patient pathway management arrangements: Medway PAS – Patient Administration System Patient Tracking List (PTL) - weekly meetings & associated training Validation process & dedicated resources Standard operating procedures for diagnostic services. Monthly performance management meetings between Divisions and Service Lines, and between Divisions and Executive Team: Monitoring of performance against Referral to Treatment (RTT) standards Monitoring of performance against diagnostic (DM01) standards Monthly information on cancellations of elective activity Monthly Cancer Management Board meetings: Monitoring of performance against cancer standards Bi-weekly System Resilience Group meeting (multi-agency membership). 	 Single Oversight Framework Report (September 2017): The Trust consistently achieves above the RTT (Referral to Treatment) waiting times standard of 92% Overall performance is at 92.1% The standard is not being achieved in 8 specialties, which is likely to continue in some specialties for a number of months as the actions required to ensure sustainability require either a system wide or partnership solution to staffing capacity issues 52 week breaches continue to be reported due to the ongoing validation of all clock stops; however, there are currently no patients on the PTL above 45 weeks Diagnostic waiters performance in August 2017 was 98.2% against the 99% standard; the standard was achieved in 7 tests out of 12 62 day referral to treatment from screening for cancer performance was 85.7% in July against the standard of 90%; the breach related to one patient Performance against the 62 days urgent referral to treatment for cancer standard was 81.3% in July against the standard of 85%, this related to 19 patients breaching the standard 	Residual likelihood: 3 (Possible) Residual consequence: 4 (High) Residual risk rating: 12 (High) Previous residual risk rating: 16 (Significant) Residual risk rating last changed: May 2016 Forecast trajectory (next 12 months):	Sustainability of Urology, Neurology and ENT services. Vacancy and resilience issues within some clinical services. Not all clinical services are currently performing to the same level. Clinical services delivered in partnership: Vascular; Oncology; Stroke. Resilience of Central Sterile Services Department (CSSD).	 Mobilisation of revised clinical models for Urology and Neurology (subject to Board approval). Development of joint SFH / NUH model for ENT. Rolling recruitment programmes in place to address vacancy issues. Exploration with NUH and other providers of the potential for joint clinical working and support in certain services. Development & implementation of action plans for all areas which are currently not meeting required standards. Action plan for cancer recovery. Action plans for RTT & DM01. Strengthening of Service Level Agreements (SLAs) via Strategic Partnership Board for affected services. CSSD options appraisal being carried out through the Strategic Partnership Board. 	Target likelihood: 2 (Unlikely) Target consequence: 4 (Low) Target risk rating: 8 (Medium)



Strat	egic priority	4: TO GET THE MOST FROM	OUR RESOUR	CES					
Ref	Lead Director / Lead Committee	Principal risk	Inherent risk rating	Primary controls	Assurances	Residual risk rating	Gaps in control or assurance	Planned actions	Target risk rating
AF4	Lead Committee Chief Financial Officer Finance Committee Last reviewed: September 2017	Financial sustainability If the Trust is unable to achieve and maintain financial sustainability; Caused by the scale of the deficit and the effectiveness of plans to reduce it; It may result in widespread loss of public and stakeholder confidence with potential for regulatory action such as financial special measures or parliamentary intervention.	rating Inherent likelihood: 5 (Very likely) Inherent consequence: 5 (Very high) Inherent risk rating: 25 (Significant)	 5 year long term financial model. Working capital support through agreed loan arrangements. Annual plan, including control total consideration and reduction of underlying financial deficit. Engagement with the Better Together alliance programme. Financial governance and performance arrangements in place at Trust, divisional and service line levels and with contracted partners. CIP Board, CIP planning processes and PMO coordination of delivery. 	 NHS Improvement monthly Performance Review Meeting (PRM) & PRM letter. NHSI have approved a £1.8m increase in the Trust's Control Total for 2017/18. Single Oversight Framework Report (September 2017): In month 5 the Trust was £0.08m worse than plan and cumulatively £0.01m better than plan Clinical income was in line with plan in August; YTD clinical income is £0.1m worse than plan Other operating income is £0.2m favourable to plan in month and £0.1m favourable to plan YTD relating primarily to NHIS Expenditure in month was £0.2m worse than plan and in line with plan YTD Overall CIP is £0.2m worse than plan YTD; most significant slippage is against the internal patient flow workstream The STP element of the CIP target YTD is £1.9m which has been offset on a non-recurrent basis by SFH mitigations including the control total adjustment and interest payment benefits Agency spend was £1.3m in month, a reduction of £0.2m compared to July and below the NHSI agency ceiling The capital loan has been delayed and was formally submitted by NHSI to DOH for review and 	rating Residual likelihood: 3 (Possible) Residual consequence: 5 (Very high) Residual risk rating: 15 (Significant) Previous residual risk rating: 10 (High) Residual risk rating last changed: November 2016 Forecast trajectory (next 12 months):	2017/18 CIP requires £6m savings driven by STP actions.No long term commitment received for liquidity / cash support.Premium pay costs associated with using temporary staff to cover medical vacancies.Effectiveness of budget management and control at division and service line levels.CCGs' QIPP and Better Together alliance initiatives may reduce demand and therefore income at a faster rate than the Trust can reduce costs.The CCG has issued notice on services supported by block funded income; if the Trust is unable to strip out the associated capacity and related costs this will impact on financial performance; if the Trust does strip out the associated capacity, this may impact on quality and operational performance, which may lead to further cost pressures.	Close working with STP partners and the Alliance framework to identify system-wide cost reductions that will enable achievement of the CIP. Continue to work in partnership with NHSI Distressed Finance Team to submit in year applications for cash support. Development & implementation of a Medical Pay Task Force action plan. Continued delivery of budget holder training workshops and enhancements to financial reporting. Working within the agreed alliance framework and contracting structures to ensure the true cost of system change is understood and mitigated. PMO leading completion of business impact assessments by divisions. CCG/Trust Exec Teams discussions on-going to ensure that the CCG is clear on risks associated with the notices, that any financial implications (such as redundancy) are met by the Mid- Notts Health Economy, and to gain assurance that the quality and performance risks are fully	rating Target likelihood: 2 (Unlikely) Target consequence: 5 (Very high) Target risk rating: 10 (High)



Strat	egic priority	2. TO SUPPORT EACH OTHE	R TO DO A GR	EAT JOB					
Ref	Lead Director / Lead Committee	Principal risk	Inherent risk rating	Primary controls	Assurances	Residual risk rating	Gaps in control or assurance	Planned actions	Target risk rating
Ref	-	Principal risk Staffing levels If the Trust is unable to achieve and maintain staffing levels that meet service requirements; Caused by an inability to recruit, retain and utilise a workforce with the necessary skills and experience; It may result in extended unplanned service closures and disruption to services across divisions, leading to poor clinical outcomes & experience for large numbers of patients; failure to achieve constitutional standards; unmanageable staff workloads; and increased costs.		 Primary controls Workforce Strategy supported by vacancy management and recruitment systems & processes. Annual workforce plan supported by Workforce Planning Group & review processes: Consultant job planning matching capacity to demand Detailed modelling of nurse staff & HCSW's in post v establishment, to predict future vacancy trajectory - monthly Nurse staffing establishment review – 6 monthly Winter capacity plans 6 monthly acuity & dependency assessments to ensure staffing is targeted to demand Developing a plan for new roles Defined safe medical & nurse staffing levels for all wards & departments; 36 WTE HCSW's above establishment in virtual ward. Updated recruitment branding and approach involving social media and assessment days. Temporary staffing approval and recruitment processes with defined authorisation levels. 	 Assurances Single Oversight Framework Report (September 2017): Sickness absence figures increased slightly in August 2017 by 0.03% to 3.46%; this is now the second month in a row which is below the sickness absence target of 3.5% Short term sickness was 1.81% (July 2017, 1.76%) and long term sickness was 1.64% which is a reduction of 0.03% (July 2017, 1.67%) Across the Trust, there were 16.73 FTE more starters than leavers in August 17 (47.95 FTE starters v 31.22 FTE leavers) The turnover rate decreased to 0.79% in August (July, 0.87%) The Scientific and Professional group has increased from 10.22% to 14.77% vacancies since April 2017, although some of this is due to a slight increase in establishment. Turnover is still above the Trusts threshold of 1%. However, there were more starters than leavers in August This month 5.00 FTE doctors have gone from bank only contracts to substantive or fixed term contracts Band 5 Registered Nurse vacancies have increased by 1.64% to 19.77% Trust wide appraisal compliance was 93% for August 2017, 		Gaps in control or assurance Availability of required skills within the employment market; national shortage of some specialists. Robustness of the system for talent management and succession planning. Understanding of medical staffing models to enable planning for future supply to meet demand. Initiatives to increase nursing and medical locum bank. IR35 legislative changes (affecting intermediaries / contractors) require new systems to ensure compliance and may have an impact on locum / interim market.	Planned actionsAlternative solutions being sought for 'Hard to Fill' medical posts.International recruitment of Registered Nurses and on-going recruitment of newly qualified nurses.Development of future talent management processes.CSAR scheme for medics – rotational training to develop future consultants.Detailed modelling of medical staff in post v establishment, attrition rates and recruitment plans to predict future supply.Roll-out of Clinical Activity Manager (CAM) system.Introduced a weekly payroll. Revised nursing and medical bank rates.Rolling out Allocate for medical locum bank management.IR 35 taskforce daily operational meeting mainly to address immediate medical workforce supply challenges.	-
				TRAC system for recruitment; e- Rostering systems and procedures used to plan staff utilisation. Increased use of Clinical Fellows to c50 in the Trust	 remaining the same for the third month in succession Mandatory training has increased to 93% for August 2017 (July 92%) 		Variability of Deanery supply creates junior doctor vacancies that have to be filled using locums.	Approved strategy of over- recruitment to create a pool of junior doctors that is more resilient to Deanery variations.	



Appendix I: Risk grading criteria

Every risk recorded within the Trust's risk registers is assigned a rating, which is derived from an assessment of its Consequence (the scale of impact on objectives if the risk event occurs) and its Likelihood (the probability that the risk event will occur). The risk grading criteria summarised below provide the basis for all risk assessments recorded within the Trust's risk registers, at strategic, operational and project level.

		Consequence score & descriptor with examples								
Ris	k type	Very low 1	Low 2	Moderate 3	High 4	Very high 5				
a. or b. or c.	Patient harm Staff harm Public harm	Minimal physical or psychological harm, not requiring any clinical intervention. e.g.: Discomfort.	Minor, short term injury or illness, requiring non- urgent clinical intervention (e.g. extra observations, minor treatment or first aid). e.g.: Bruise, graze, small laceration, sprain. Grade 1 pressure ulcer. Temporary stress / anxiety. Intolerance to medication.	Significant but not permanent injury or illness, requiring urgent or on-going clinical intervention. e.g.: Substantial laceration / severe sprain / fracture / dislocation / concussion. Sustained stress / anxiety / depression / emotional exhaustion. Grade 2 or3 pressure ulcer. Healthcare associated infection (HCAI). Noticeable adverse reaction to medication. RIDDOR reportable incident.	Significant long-term or permanent harm, requiring urgent and on-going clinical intervention, or the death of an individual. e.g.: Loss of a limb Permanent disability. Severe, long-term mental illness. Grade 4 pressure ulcer. Long-term HCAI. Retained instruments after surgery. Severe allergic reaction to medication.	Multiple fatal injuries or terminal illnesses.				
d.	Services	Minimal disruption to peripheral aspects of service.	Noticeable disruption to essential aspects of service.	Temporary service closure or disruption across one or more divisions.	Extended service closure or prolonged disruption across a division.	Hospital or site closure.				
e.	Reputation	Minimal reduction in public, commissioner and regulator confidence. e.g.: Concerns expressed.	Minor, short term reduction in public, commissioner and regulator confidence. e.g.: Recommendations for improvement.	Significant, medium term reduction in public, commissioner and regulator confidence. e.g.: Improvement / warning notice. Independent review.	Widespread reduction in public, commissioner and regulator confidence. e.g.: Prohibition notice.	Widespread loss of public, commissioner and regulator confidence. e.g.: Special Administration. Suspension of CQC Registration. Parliamentary intervention.				
f.	Finances	Financial impact on achievement of annual control total of up to £50k	Financial impact on achievement of annual control total of between £50 - 100k	Financial impact on achievement of annual control total of between £100k - £1m	Financial impact on achievement of annual control total of between £1 - 5m	Financial impact on achievement of annual control total of more than £5m				

		Like	lihood score & deso	criptor with	example	25		
Very un 1	likely	Unlikely 2	Possib 3	le	Som	ewhat likely 4	Very likely 5	
Less than 1 chance in 1,000 Statistical probability below 0.1% Very good control		Between 1 chance in 1,000 and 1 in 100 Statistical probability between 0.1% - 1% Good control	in 10 i Statistical probability between 1% and 10%		Between 1 chance in 10 and 1 in 2 Statistical probability between 10% and 50% Weak control		Greater than 1 chance in 2 Statistical probability above 50% Ineffective control	
			Risk scorin	g matrix				
	5	5	10	15		20	25	
Consequence	4	4	8	12		16	20	
onba	3	3	6	9		12	15	
ous	2	2	4	4 6 2 3 2 3		8	10	
0	1	1	2			4	5	
		1	2			4	5	
				Likel	ihood			
Rating		Very low (1-3)	Low (4-6)	Medi 8-9)		High (10-12)	Significant (15-25)	
Oversight		Specialty / Se Annual r					Committee / Board Monthly review	
Reporting			None			Board	Risk Committee	



Appendix II: Vision, values & strategic priorities

OUR VISION

Dedicated people, delivering outstanding healthcare for our patients and communities

OUR VALUES

In fulfilling our vision we will be guided by our organisational values

Communicating and working together

We will proactively engage with each other, share information, keep people informed, listen and involve people and work as one team

Aspiring and improving

We will set high standards, give and receive feedback in order to learn, keep improving and aspiring for excellence

Respectful and caring

We will treat everyone with courtesy and respect, show care and compassion, support and value each other

Efficient and safe

We will act competently and be reassuringly professional, demonstrate reliability and consistency to engender confidence, and be efficient and timely and respectful of other's time



OUR STRATEGIC PRIORITIES

STRATEGIC PRIORITY 1

TO PROVIDE OUTSTANDING CARE TO OUR PATIENTS

- Through enabling and supporting our staff to deliver outstanding care to our patients and local communities that is recognised nationally as the very best clinical practice
- By listening to our patients, their relatives, and carers and our staff we will learn how we can improve their experience and the care we provide.
- Through caring for every patient in the timeliest fashion, listening to and understanding their needs, keeping them informed and ensuring they understand fully what is needed for their on-going care once they leave hospital.
- Through the commitment that admission avoidance and the timely flow of patients through our hospitals is everybody's job because it saves lives

STRATEGIC PRIORITY 2

TO SUPPORT EACH OTHER TO DO A GREAT JOB

- We will aim to attract, nurture, develop and enable our people and teams to support each other and work together to deliver outstanding care.
- We will expect everyone and every team to do the very best for our patients, to live our values, to make positive change happen and to aspire to fulfil their potential and be the best they can.

STRATEGIC PRIORITY 3

TO INSPIRE EXCELLENCE

- We will take pride in all we do, celebrate and share our success and achievements and build our reputation for outstanding care.
- We will constantly seek out and promote innovation, enhance our practice, optimise the use of technology and engage in clinical research for the benefit of patients and staff.

STRATEGIC PRIORITY 4

TO GET THE MOST FROM OUR RESOURCES

• We will aim to get the most from our use of time and resources - being radical in our approach, challenging and supporting each other to do things differently to reduce costs and maximise our productivity and efficiency.

STRATEGIC PRIORITY 5

TO PLAY A LEADING ROLE IN TRANSFORMING LOCAL HEALTH AND CARE SERVICES

• We will play a leading role, with our partners in health, local government and other sectors, in transforming services to improve the health and wellbeing of our communities, to support care at home and independent living.



