

Chairman

#### **MEETING OF THE BOARD OF DIRECTORS**

# TUESDAY, 3<sup>RD</sup> MARCH 2015 AT 12.00 NOON

#### **TRAINING ROOM 3 & 4**

## AGENDA

#### **FORMAL BUSINESS**

Welcome and Apologies

1.

2. **Declarations of Interest** Chairman To receive and approve the Board of Directors minutes of meeting 3. Chairman held on 16<sup>th</sup> December 2014, matters arising and BoD action tracker (Attached – yellow/white) **QUALITY & ASSURANCE** 4. Director of Nursing and To receive a patient story Quality To review the Integrated Performance Report to month 10 **Executive Team** 5. (Attached - white) To receive details of the Annual Plan 2015/16 to date **Deputy Chief Executive** 6. (verbal) 7. To receive an update on the Bariatric Services **Deputy Chief Executive** (Attached - green) To receive the Board Assurance Framework – February 2015 Chief Executive 8. (Attached – A3 white) 9. To receive a update on Never Events and Serious Untoward Incidents Director of Nursing and Quality STRATEGIC DEVELOPMENT 10. To receive the Chief Executive's Report (verbal) Chief Executive To receive an update on Governor Matters (verbal) Director of Corporate & 11. **Legal Affairs** 

# FOR NOTING & RECEIPT

### (Please note that the noting and receipt papers are available on request)

12.	To receive the headlines of the NHS Staff Survey results 2014	Director of Human Resources & Organisational Development
13.	To receive the Q3 response letter to Monitor	Chief Finance Officer
14.	To receive the Nursing Establishment Paper (previously received at FIGC)	Director of Nursing and Quality
15.	To receive the minutes of the Quality, Safety and Patient Experience Committee 17 <sup>th</sup> November 2014 and 19th January 2015	Director of Nursing and Quality
16.	To receive the minutes of the Audit Committee – 20th October 2014	Chief Finance Officer
17.	To receive the minutes of the Finance and Integrated Governance Committee – $14^{\text{th}}$ October 2014	Director of Corporate and Legal Services
18.	To receive the Corporate Infection Prevention and Control Assurance – Quarterly Report (retrospective report based upon November 2014 quarterly data update)	Medical Director
19.	To receive the details of Freedom of Information Requests – July 2014 – December 2014. (by separate email only)	Director of Corporate and Legal Services
20.	Date and Time of Next Meeting:	
	Board of Directors Meeting Tuesday 5 <sup>th</sup> May 2015 @ 1.15pm Training Room 3 & 4	



#### **BOARD OF DIRECTORS**

# MINUTES OF THE MEETING HELD ON TUESDAY, 16<sup>TH</sup> DECCEMBER 2014 AT 9.00AM, MERCURE ABBOTS WELL HOTEL

		Attendance	
Chairman	Sir D Nichols	<b>I</b>	
Non Executive Director	Mr A Higgins	Ø	
Non Executive Director	Mr J Wilkie	Ø	
Non Executive Director	Mr E Oliver	Ø	
Non Executive Director	Mrs R Hopwood	Ø	
Non Executive Director	Dr E McMahon	Ø	
Chief Executive	Mr T Chambers	Ø	
Medical Director	Mr I Harvey	Ø	
Chief Finance Officer	Mrs Debbie O'Neill	Ø	
Director of Nursing & Quality	Mrs A Kelly	Ø	
Director of Planning, Partnerships & Development	Mr M Brandreth	Ø	
Acting Director of Human Resources and Organisational Development	Mrs S Hodkinson	Ø	
Director of Corporate & Legal Services	Mr S P Cross	Ø	

### In attendance:

Mrs C Raggett – Secretary to the Board
Ms G Lamb, Mrs S Flynne, Ms K De Berger, Ms J Fogarty, Mrs H Thomas &
Mrs S Walker – Senior Nursing and Midwifery Team
Mrs S Williams – Deputy Director of Nursing

#### **FORMAL BUSINESS**

#### 126/14 WELCOME AND APOLOGIES

Sir Duncan welcomed all attendees to the meeting.

There were no apologies.

#### 127/14 **DECLARATIONS OF INTEREST**

There were no declarations of interest.

# 128/14 TO RECEIVE AND APPROVE THE MINUTES OF BOARD OF DIRECTORS' MEETING HELD ON 11<sup>TH</sup> NOVEMBER 2014 AND BOARD ACTION TRACKER DECEMBER 2014

The Board of Directors minutes of the meeting held on 11<sup>th</sup> November 2014 were received as a true and accurate record.

The Board noted the Board Action Tracker as at December 2014.

#### **MATTERS ARISING**

There were no matters arising.

#### **QUALITY & ASSURANCE**

# 129/14 TO RECEIVE A PRESENTATION ON THE NURSING AND MIDWIFERY STRATEGY – A YEAR ON AND NEXT STEPS

Mrs Kelly and Mrs Williams gave a presentation with the Senior Nursing and Midwifery on the progress of the Nursing and Midwifery Strategy a year on from the launch and the next steps to continue taking the strategy forward.

Mrs Kelly presented a video which outlined the thoughts from the senior nursing team and the commitment to improve the patient experience and quality.

The Senior Nursing and Midwifery Team referred to the following:

- There has been an updated nurse recruitment programme which demonstrated the investment in the nursing staff. The Trust is now recruiting nursing assistants, in a similar way it recruits registered nurses which is a value based approach.
- The Education Strategy is now written which supports the learning, education and development for nursing and midwifery staff. The Trust wants a knowledgeable and skilled workforce to deliver high quality patient care. Mrs Flynne has been collaborating with the University of Chester and is now seconded there to see how the Trust can develop education. The team have also developed competency frameworks for all disciplines of nursing staff.
- The Senior Nursing and Midwifery Team now wear uniforms and speak to the nursing teams on a regular basis. This has also built relationships within the senior team and helps support staff which leads to an improved staff experience and patient experience.
- The Trust has developed the Health and Wellbeing Strategy, there have been lots of ideas from staff and these will be rolled out during 2015/16.
- Mrs Thomas stated that the Trust has been proactive in developing the services and supporting patients with a cancer diagnosis and that a survivor strategy was being developed. The Trust is a pilot site for the Macmililan Service. The Trust continues to work collaboratively with the Hospice of Good Shepherd and

the CCG. Sessions are being held regarding the care of the dying person in the hospital and there are plans to increase communication skills around advanced care planning for staff.

- The Senior Nursing and Midwifery Team that they have had a successful 2014 and been well supported by Mrs Kelly.
- The Trust has now opened the birthing unit and this has received excellent feedback.
- The Senior Nursing and Midwifery Team have now developed the 7th C which is about teamwork, leadership and also listening to patients.
- Ms Walker stated that quality, safety and patient experience are fundamental to infection control. The Nursing Strategy meant is all about teamwork and making sure that staff do everything they can for the patient. The Trust is doing well around MRSA and C.Diff which demonstrates that the Trust's systems and processes are working however it is important to not become complacent, thhe Trust must build on the work the team have been doing and improve where possible to ensure the best patient experience.
- Mrs Williams highlighted some of the achievements of the Senior Nursing and Midwifery Team and staff over the last 12 months which included, the Trust was a finalist in the HSJ Awards for care and comfort workers, Mrs Kelly was named as one of the Top 50 Nursing Leaders, midwifery team have won a number of awards, the Trust has signed up to the Speak Out Safely Campaign and the Hello My Name is Campaign.

Mrs Williams read out a poem which reflected the feelings of comfort by a patient who was being cared for by a nurse.

Sir Duncan thanked the Senior Nursing and Midwifery Team and their staff for the hard work and commitment.

Mrs Kelly added that whilst it had been a challenging year, there had been many successes and also thanked Mrs Williams and the Senior Nursing and Midwifery Team for their hard work and support.

#### 130/14 TO REVIEW THE INTEGRATED PERFORMANCE REPORT TO MONTH 7

The Board received a presentation on the key issues within the integrated performance report to Month 7.

Mr Brandreth reported on the following points:

• The Trust has not achieved the A&E 4 hr target which was due to the pressures in the Trust and across the health economy. Mr Brandreth outlined the local and national picture in relation to the increased attendances to Trusts and calls to the Ambulance Service. Mr Brandreth reported that there will be no elective surgery taking place during the first two of January 2015 as this will be a very busy period following Christmas and New Year. Urgent and cancer surgery will continue throughout the period.

 The cancer 62 day target performance has improved and the performance in November 2014 is expected to be 87.6% which means that the target will be achieved for the month. Mr Bett and the Cancer Team are working hard to support delivery of the target.

Mrs Hodkinson reported on the increase of workforce establishment and referred to the summary in the performance report and added that the increase reflected the investment in nursing staff and additional needed to support the pressures across the Trust. Mrs Hodkinson stated that the establishment figures had been reported to Monitor as it was above the planned number. Mrs Hodkinson outlined some of the other issues which had contributed to the increase in staffing numbers which included sickness, maternity leave and gaps in junior doctor rotas. Mrs Hodkinson suggested that the People and Organisational Development Committee monitor in detail the establishment numbers and provide assurance to Board. This was agreed by the Board.

Mrs Hodkinson acknowledged that increase in the establishment numbers had impacted on the financial position of the Trust but was

Mrs O'Neill gave an overview of the current financial position of the Trust which included the following points:

- The Trust has an adverse variance of £350k and is currently off plan by £1.7m.
- The efficiency programme is off plan by £603k, Mrs O'Neill highlighted key areas of achievements from both Planned Care and Urgent Care divisions. It was noted that there were schemes that would not be achieved due to the pressures across the Trust.
- The Trust has lost income from cancelled operations during October 2014 which has caused additional financial pressures.
- The yearend forecast is currently just over £2m and Mrs O'Neill would report this to Monitor.
- Mrs O'Neill gave details of the actions being taken with regards to the financial
  position which included divisional action plans submitted and Mrs O'Neill has
  written to Commissioners requesting support however, the CCG are reviewing
  the finances at month 8 and at this present time they are not offering any
  additional support. Mrs O'Neill is continuing to discuss this with the CCG.

In response to a question from Mr Oliver regarding the forecasting of the deficit for the Trust, a full discussion took place about the process forecasting the yearend deficit, issues that could impact on the forecast and cause this to be more than currently predicted. Mr Oliver asked whether it would be more realistic to post a higher deficit to take account of additional slippage. A further discussion took place regarding the local and national position regarding potential additional funding opportunities and the need for the Western Cheshire Health economy to produce a balanced position.

Mrs Hopwood referred to the decline in obstetrics and the differential between

bookings for English and Welsh patients. Mrs O'Neill stated that the position had recovered slightly and that whilst this was the lowest birth rate year for 20 years nationally, bookings for ante-natal appointments had started increasing for both English and Welsh patients.

A further discussion took place regarding Welsh patients and the payment for the pathway. Mrs Kelly stated that the Trust was also looking at how to promote it's maternity services across the local area in both England and Wales.

Dr McMahon reported that she had met with Mr Bett and the Cancer Team to gain further understanding in relation to the cancer 62 day target. Dr McMahon stated that staff morale and improving quality processes for people. There is a lot of work being undertaken regarding the team, who are doing a great job however, there was still further work to be done around delivery of the target in the long term. Mr Chambers agreed with Dr McMahon's comments and stated that the NHS currently spends 5% of the monies for staff development on existing where as the other 95% is spent on new staff. Mr Chambers added that it was really important to support existing staff and this would be discussed in the planning session with the Board and Governors.

Sir Duncan stated that the workforce is still one of the biggest challenges the NHS faces and listening to the Chief Executive of Health Education England, there is work being undertaken nationally and that this subject should be discussed further by the Board at a future meeting.

Mr Chambers was pleased to report that Mrs Hodkinson had been appointed as the Director of Human Resources and Organisational Development. Mr Chamber congratulated Mrs Hodkinson on behalf of the Board.

The Integrated Performance Report for Month 7 was received by the Board.

#### 131/14 TO RECEIVE DETAILS OF THE EMERGENCY DEPARTMENT PICKER SURVEY 2014

Mrs Kelly gave an overview the results of the national Emergency Department Picker Survey 2014.

Mrs Kelly stated that the results were positive as they were broadly the same as the survey undertaken in 2012 which is testament to the work of the staff in the department especially in light of how busy the department is.

Mrs Kelly reported that there was a need to ensure regular communication with patients whilst in the department. Mr Wilkie asked about the feedback regarding the issue of communication when a patient leaves the department. Mrs Kelly stated that this was around discharge and that she was discussing this issue with Mrs Evans, Head of Nursing for Urgent Care to improve the process.

Mrs Kelly reported that the results of the survey would be fed in the CQC

intelligent monitoring information.

The Board noted the results of the Emergency Department Picker Survey 2014.

# 132/14 TO RECEIVE AN UPDATE ON THE PROGRESS OF THE IMPLEMENTATION OF THE NURSING TIMES SPEAK OUT SAFELY CAMPAIGN

Mrs Kelly and Mrs Hodkinson gave an update on the progress and next steps of the Nursing Times Speak Out Safely Campaign and highlighted the following points:

- A confidential database has been established for any issues raised and currently there are no trends in the concerns raised.
- 15 members of staff have raised concerns since the process commenced.
- A communication process has also established for staff, who have raised concerned.
- Executive walkabouts are now undertaken which also an opportunity for staff to raise any concerns they may have.

The Board noted the actions taken to date with regards to the Nursing Times Speak Out Safely Campaign and supported the actions detailed going forward.

# 133/14 TO RECEIVE AN UPDATE ON NEVER EVENTS AND SERIOUS UNTOWARD INCIDENTS

Mrs Kelly reported that there had been no never events however, there were 3 Serious Untoward Incidents during October 2014 which were around the following:

- Grade 3 / 4 pressure ulcers Mrs Kelly reviews each of the pressure ulcer cases and monitor them regularly.
- There has been an incident with the birth of a baby delivered in poor state. The baby has recovered in the neonatal unit. This incident was being reviewed by the division.
- There was an incident in theatre in relation to an ophthalmology procedure which was being reviewed.

#### STRATEGIC DEVELOPMENT

#### 134/14 TO RECEIVE THE CHIEF EXECUTIVE'S REPORT (VERBAL)

Mr Chambers updated the Board on the following items:

- Mr Chambers thanked Mrs Kelly, Mrs Williams and all the nursing team for their presentation which demonstrated that even though the Trust in under a lot of pressure, staff are maintaining the safety of the patient and ensuring compassionate care was delivered.
- Mr Chambers acknowledged the hard work of all staff and thanked them for their support during this very busy time.

- The health system is working together to help reduce the pressure on the across the health economy.
- The Trust held the Tree of Life Service which was very special and thanked Revd John Kingsley and his team for their support with staff and patients.
- The Trust in conjunction with Wirral University Teaching Hospital and Leighton Hospital, have launched the Clinical Leadership Development Programme for senior doctors.
- Mr Chambers has attended a Welsh Affairs Select Committee at Parliament
  which was looking at cross border issues. Mr Chambers felt he had been able
  to give the Trust's perspective of the issues as the Countess is also a hospital
  where 20% of our patients and staff are Welsh.
- Mr Chambers wished the Board, Governors and staff a Merry Christmas and Happy New Year.

#### 135/14 TO RECEIVE AN UPDATE ON GOVERNOR MATTERS

Mr Cross thanked governors for their work over the last 12 months. Mr Cross stated that Governors have undertaken their statutory duties excellently and also thanked Mrs Williams for her work with the Governors Quality Forum.

Mr Cross was pleased to report that Mr Hemmerdinger will serve as Deputy Chairman of Governors for a further 12 months.

Mr Cross stated that the forward plan for Governors would include taking the Governors KPIs forward and further professional development for Governors with the first session following later in the day focussing on finance.

#### **FOR NOTING& RECEIPT**

#### 136/14 TO RECEIVE THE Q2 LETTER FROM MONITOR

The Board received and noted the Q2 letter to Monitor.

# 137/14 TO RECEIVE THE MINUTES OF THE QUALITY, SAFETY AND PATIENT EXPERIENCE COMMITTEE – 20<sup>TH</sup> OCTOBER 2014

The Board received and noted the minutes of the Quality, Safety and Patient Experience Committee – 20<sup>th</sup> October 2014.

# 138/14 <u>TO RECEIVE THE MINUTES OF THE PEOPLE AND ORGANISATIONAL</u> <u>DEVELOPMENT COMMITTEE – 9<sup>TH</sup> SEPTEMBER 2014</u>

The Board received and noted the minutes of the People and Organisational Development Committee 2014.

# 139/14 TO RECEIVE A PAPER NOTING THE TRUST SIGN UP TO THE HEALTH AND WORK NETWORK PUBLIC HEALTH RESPONSIBILITY DEAL PLEDGE FRAMEWORK

The Board received and noted the paper noting the trust sign up to the Health and Work Network Public Health Responsibility Deal Pledge framework.

# 140/14 TO RECEIVE THE CORPORATE INFECTION PREVENTION AND CONTROL ASSURANCE – QUARTERLY REPORT (RETROSPECTIVE BASED UPON AUGUST 2014 QUARTERLY DATA UPDATE)

The Board received and noted the Corporate Infection Prevention And Control Assurance – Quarterly Report (Retrospective Based Upon August 2014 Quarterly Data Update).

#### 141/14 **DATE AND TIME OF NEXT MEETING**

Tuesday, 3<sup>rd</sup> March 2015 – 12pm Education and Training Centre, Countess of Chester Hospital.



#### **BOARD OF DIRECTORS ACTION LOG 2014/15**

Meeting Date	Minute Ref:	Issue	Action	Update	Responsibility	Target Date
06.05.14	51/14	Analysis of below average performance for the Trust in the Picker Inpatient Survey	The areas of below average performance in the survey to be benchmarked, reviewed, compared to next set of results and then reported back to Board.	Survey results will be published end of Q4 2015	Alison Kelly	May 2015*
02.09.14	91/14	Further narrative was needed regarding the safer staffing levels.	Mrs Kelly to add further information to safer staffing figures to include levels of vacancies, use of bank staff, sickness levels and the implications for staffing levels.	Information currently being RAG rated. Exception reporting on impact on patient care, agenda item on QSPEC. Also presented to FIGC in February 2015	Alison Kelly	February 2015
02.09.14	91/14	Continued high levels of usage of bank and agency staff.	Board to receive a detailed presentation on the use of bank and agency staff and how these issues are being addressed.	Further narrative included in Performance Report presented Dec 2014 and discussed further at FIGC in February 2015	Exec Team	February 2015 and on- going review
02.09.14	94/14	There have been a number of incidences in theatres. Mrs Kelly has commissioned an external review.	Mrs Kelly to bring feedback from theatre incidents external review.	Unable to secure external reviewer after lengthy process, internal review undertaken by Head of Patient Safety and result presented to FIGC in April 2015	Alison Kelly	April 2015 to FIGC*
02.09.14	95/14	Francis Report Recommendations Implementation Action plan requires further narrative and RAG rating.	Mrs Kelly to RAG rate action plan and provide further narrative around the actions that are completed and those that remain outstanding.	Action plan to be update and reviewed at Board in 6 months time.	Alison Kelly	May 2015*



#### **BOARD OF DIRECTORS ACTION LOG 2014/15**

Meeting Date	Minute Ref:	Issue	Action	Update	Responsibility	Target Date
02.09.14	95/14	The Board to receive details of the Trust's CQC inspection preparations.	Mrs Kelly to bring a report on the Trust's CQC Inspection preparation work.	Frist CQC preparation meeting being held with appropriate senior manager during March 2015 based on proposed inspection being end of Q2	Alison Kelly	May 2015*
11.11.14	113/14	Efficiency Programme – how has this affected by the pressures within the Trust and what schemes have not been able to go ahead due to the lack of beds.	Agenda item at next FIGC meeting		Exec Team	February 2015
11.11.14	113/14	Increase in workforce numbers following the investment in the nursing and midwifery strategy.	Agenda item at the next FIGC meeting		Alison Kelly / Sue Hodkinson	February 2015
11.11.14	114/14	Board Assurance Framework CR 10 risk to be reviewed further at the next FIGC	To be added to next FIGC agenda	Also discussed at Exec Team during IMT Stocktake	Debbie O'Neill / John Glover	February 2015
16.12.14	130/14	The Board to consider the national and local picture in education for existing staff	Alison Kelly and Sue Hodkinson to bring assurance to the Board in May 2015		Sue H and Alison	May 2015

	Action has slipped
	Action is not yet complete but on track
	Action complete
*	Moved with agreement





Subject	Integrated Performance Report - January 2015					
Date of Meeting	Board of Directors meeting 03.03.15					
Author(s)	Sian Williams Sue Phillipson Allan Axon Acting Head of HR & Wellbeing Business Service Denise Wood Katie Clark Ian Bett  Deputy Director of Nursing Head of Financial Management Acting Head of HR & Wellbeing Business Service Information & Data Quality Manager Head of Contracts & Income Associate Director of Performance & Planning					
Presented by	Executive Directors					
Annual Plan Objective No						
Summary	Monthly report presenting key metrics relating to patient experience, quality, safety, performance and finance.					
Recommendation(s)	The Board is asked to:  Receive the January Integrated Performance Report and to note key metrics and issues.					
Risk Score	N/A					
FOIA Status: FOIA exemptions must be applied to specific information within documents, rather than documents as a whole. Only if the redaction renders the rest of the document non-sensical should the document itself be redacted. Applicable Exemptions: Prejudice to effective conduct of public affairs Personal Information Info provided in confidence Commercial interests	Please tick the appropriate box below:  A. This document is for full publication  B. This document includes FOI exempt information					

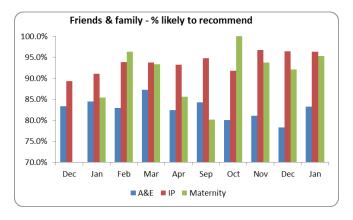
# PERFORMANCE SUMMARY

	current month	previous month	mthly target	status	YTD	YTD target	Comment
Patient Experience							
Friends and family test: - response rate - % likely to recommend	25.5% 90.8%	15.4% 87.2%	15%	<b>↑</b>		15%	A&E, inpatients and maternity combined A&E, inpatients and maternity combined
Number of complaints Mixed sex accommodation	21 0	22	0	↑ +		n/a 0	AGE, Inpatients and maternity combined
Quality		U	. 0	V		U	
Dementia case finding eDischarge:	93.3%	91.7%	90%	1			
- % of e-discharge with GP within 24 hours - % of e-discharge with GP within 48 hours	90.7% 94.1%	90.5% 94.5%	90% 95%	<b>↔</b>		90% 95%	
- pts letter not with GP within 2 weeks  Patient Safety	13	28	0	1		0	
Mortality (based on SHMI) Serious untoward incidents:	1.08	1.12					Jul 13 to Jun 14 (quarterly update next due Apr 15)
- never events	1	0	0	1		0	
- level 1	4	1	-	1		-	
- level 2 Safety Thermometer	3 92.9%	3 94.3%	- 95%	↔		- 95%	Current month available is January
MRSA bacteraemia	1	0	0	<b>1</b>		0	Annual Target is 0
Clostridium Difficile	4	2	3	<b>1</b>	14	24	National annual limit for 2014/15 is 30
Handwashing Compliance	94%	96%	95%	<b>+</b>			
VTE Assessment	97.5%	98.0%	95%	$\leftrightarrow$	98.3%	95%	
Performance						_	
Monitor governance rating of green  A&E 4 hour target (including Urgent Care Centre)	A/R 88.0%	A/R 89.8%	G 95%	↔		G 95%	based on Mon 29 Dec - Sun 1st Feb
NWAS Ambulance handovers over 30 mins	311	220	165	1	-		Apr 13 figure put in as initial internal target
Diagnostic wait times 18 week referral to treatment times:	99.4%	99.4%	99%	↔	-	99%	
- admitted	90.1%	94.1%	90%	1	92.8%	90%	General Surgery, Ophthalmology and Oral Surgery under 90% target
- non admitted	99.5%	99.1%	95%	↔	99.6%	95%	Dermatology under 95% target
- incomplete	92.0%	92.2%	92%	↔	93.0%	92%	General Surgery and Oral Surgery under 92% target
<ul> <li>patients waited &gt;52 weeks</li> <li>Cancer:</li> </ul>	0	0	0	↔	0	0	No new patients at end January
- 31 day target 1st treatment	97.9%	99.0%	96%	<b>↓</b>	n/a	96%	Dec validated. Jan unvalidated 94.6%
- 62 day target	80.0%	86.7%	85%	1	n/a	85%	Dec validated. Jan unvalidated 81.1%
- 14 day target Stroke (90% of stay on Stroke unit)	95.9% 74.1%	96.8% 86.2%	93% 80%	<b>↓</b>	n/a	93% 80%	Dec validated. Jan unvalidated 94.6% Current month available is December
TIA (high risk of stroke who experience TIA assessed within 24 hrs) Referrals:	54.5%	90.9%	60%	<b>↓</b>		60%	Current month available is December
- GP - Other	4,578 5,759	4,539 5,948			45,783 59,501	43,273 54,624	English referrals compared to last yr English referrals compared to last yr
Human Resources	2,. 00	-,5.0			22,00.	,0_ 1	<u> </u>
Staffing:							
Overall sickness %	4.73%	4.59%	3.65%	1	3.79%		YTD figure is rolling 12 month %
Mandatory Training	90.5%	94.4%	95%	<b>↓</b>	n/a	95% 95%	
Appraisal rates Finance	80.1%	79.3%	95%		n/a	90%	
	3	3	4	↔	3	4	
Risk Rating Financial position (actual over plan) £,000	33	3 679	4 0	<b>→</b>	3 2,866	0	
Cost reduction strategy delivered £,000	789	510	782	1	6,288	7,323	
Cost reduction strategy variance to plan £,000	(7)	271	0	<u> </u>	1,035	0	
Capital expenditure variance to plan £,000	(169)	(700)	0	1	(2448)	0	
Medical agency costs £,000	281	432	100	1	1,931	1,000	
						•	

Trend key:	
<b>↑</b>	Improvement in performance on last month
$\rightarrow$	No change on last month
$\downarrow$	Deterioration in performance on last month

#### 1. PATIENT EXPERIENCE

#### 1.1 Patient Satisfaction

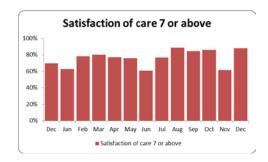


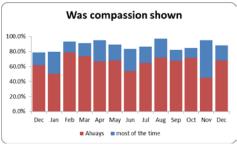
Friends & Family test results - would you recommend COCH

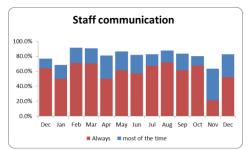
Month	Area	Likely	Unlikely	Neither/don't know	Responses received	% likely to recommend
Jan-15	A&E	400	53	27	480	83.3%
Jan-15	Inpatient	571	3	19	593	96.3%
Jan-15	Maternity	61	0	3	64	95.3%
Jan-15	Combined	1032	56	49	1137	90.8%

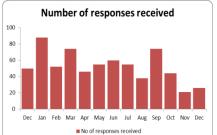
Performance in relation to the percentage of patients who would recommend the Trust remains fairly constant in all areas and compares positively against other Trusts in the region. A&E are working to improve their response rate and a review of the free texts comments returned is underway to learn from the patient feedback. Work is ongoing to improve response rates in outpatient departments and day case following a meeting with the leads of these areas.

There is a technical issue with the Hospicom link and data collection tool 'survey monkey' – from early January there has been little response from the system and therefore the performance data for January is not reliable. We are continuing to collect patient feedback using other methods.

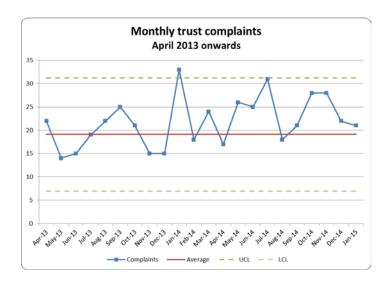








## 1.2 Complaints



In January 2015 the Trust received 21 new formal complaints, one less than in December 2014.

18 (82%) out of 22 cases were acknowledged within 3 working days. 10 out of the 19 cases dealt with during the month of January were sent out within the agreed timescales (53%). No referrals have been referred to the Ombudsman.

Reason for complaint:	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15
Treatment and care	8	14	13	17	10	10	14	13	14	15
Delay in outpatient appointment	2	5	2	1	1	1	1	2	0	0
Discharge arrangements	3	1	1	1	1	2	2	3	2	0
Delay in care being provided	1	4	5	5	2	2	5	8	3	1
Other/referred to other provider	1	1	1	2	3	3	0	0	1	0
Staff attitude	2	1	1	3	1	1	2	0	2	0
Privacy & Dignity	0	0	0	1	0	0	0	1	0	0
Communication	0	0	2	1	0	2	4	1	0	5
Total	17	26	25	31	18	21	28	28	22	21

### 1.3 Hospital cancellations due to no beds

	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15
- FNIT				0	4	0	7	4		-		-	
ENT	/	0	0	2	1	0	7	1	0	5	3	/	5
Oral Surgery	0	0	0	0	5	0	0	0	0	0	1	3	1
Orthopaedics	16	0	4	3	6	0	18	0	1	11	0	8	4
Trauma (Orthopaedics)	0	0	0	0	1	0	10	1	0	0	4	0	0
Plastic Surgery	4	0	1	0	0	0	3	1	1	1	2	4	6
General Surgery	13	0	0	2	1	0	6	0	2	5	2	1	1
Urology	2	0	0	0	1	0	5	0	0	2	1	0	5
Gynaecology	17	0	4	4	8	0	25	3	8	10	9	3	5
Nephrology	0	0	0	0	0	0	0	0	0	0	0	0	0
Bariatric Surgery	0	0	0	0	0	0	0	0	0	7	7	0	0
Breast Surgery	0	0	0	0	0	0	2	0	0	1	0	1	2
Pain Management	0	0	0	0	0	0	0	0	0	0	0	0	0
Vascular Surgery	0	0	0	0	0	0	0	0	0	11	4	1	6
Total	59	0	9	11	23	0	76	6	12	53	33	28	35

rearry comparison by month											
2011/12	2012/13	2013/14	2014/15								
0	11	97	11								
			23								
			0								
1			76								
14	18	0	6								
23	24	21	12								
28	7	21	53								
12	7	8	33								
26	0	33	28								
11	23	59	35								
90	11	0									
35	15	9									
240	157	287	277								
	2011/12 0 0 0 1 1 14 23 28 12 26 11 90 35	2011/12 2012/13  0 11 0 8 0 28 1 5 14 18 23 24 28 7 12 7 26 0 11 23 90 11 35 15	2011/12 2012/13 2013/14  0 11 97 0 8 39 0 28 0 1 5 0 14 18 0 23 24 21 28 7 21 12 7 8 26 0 33 11 23 59 90 11 0 35 15 9								

Voarly comparison by month

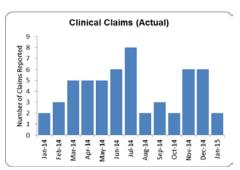
The number of elective operations cancelled increased in January compared to the previous month. As noted in the previous report, the numbers of planned routine operations were reduced from the 23<sup>rd</sup> December until the 12<sup>th</sup> January 2015.

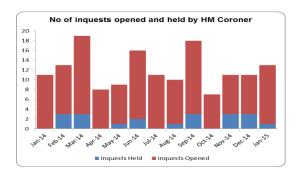
Some of the patients may have been cancelled on more than one occasion Financial impact for 2014/15 YTD (Apr-Jan) is £701,590

### 1.4 Litigation, Claims & Inquests

# Claims reported to the NHS Litigation Authority (NHSLA) January 2014 – January 2015







	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec 14	Jan-15
Inquests held	0	3	3	0	1	2	0	1	3	0	3	3	1
Inquests linked to a claim		0	0	1	1		0	0					
Inquest Verdicts:					1								
Inquest adjourned		1					0		1		1		
Natural causes		1	3						1			1	1
Accident/ misadventure		1			1	1			1		2	2	
Industrial disease													
Open verdict													
Narrative													
Neglect													
Pre Inquest Hearing		·		·		1	·	·	·	·	·		

Note: Inquests are generally held within 12 months of being opened by HM Coroner.

#### 1.5 Eliminating Mixed Sex Accommodation

In January there were no mixed sex accommodation breaches for non-clinical reasons.

#### 1.6 Executive Hospital Walkabouts - Director of Nursing & Quality - January 2015

No Non-Executive walkabouts with the Director of Nursing took place in January 2015. Even though these visits have been beneficial in terms of exposure to operational areas within the Trust, a plan is being put in place to do this differently. In conjunction with Non-Executive Directors (including the Chairman), the Director of Nursing is going to provide options of attending different forums to obtain assurance across the Trust. This will be in place from March 2015. Ad-hoc walkabouts will still continue as required.

#### **Healthwatch – Enter and View**

One visit was undertaken in the month of January to ward 43. The yet unpublished report was very reassuring with some very positive comments. The Trust is in the process of responding and the full report on published on the Healthwatch website in due course.

#### 2. QUALITY

### 2.1 Safe Nurse staffing levels

The full summary by ward is shown on appendix 1.

Similar to other Trusts we saw some particularly busy spells due to acute pressures and escalated our concerns on a number of days involving our commissioners. There were a number of wards who needed additional hours to support patient acuity. We continued to report an increased number of 'one to one' shifts for patients with dementia. The delayed discharges and transfers of care have had a significant impact on the nursing hours required to care for patients of that acuity. This month we continued to use Nursing Assistants to support Registered Nursing shift gaps and nursing staff were moved around the hospital to cover gaps from short term sickness or other unplanned leave. Following the nurse staffing review in December 2014 work is now on-going to look at specific wards to gain assurance that the nursing establishment is correct.

Further recruitment of Registered Nurses took place in January and large recruitments are planned for March.

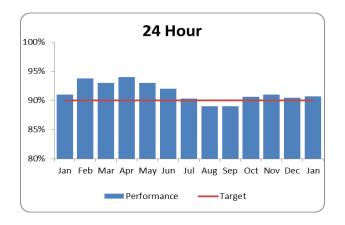
#### **Summary of January Safe Staffing**

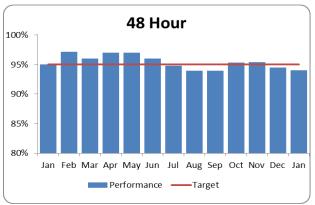
	Registere	ed Nurses/Mi	dwives		Care Staff		All staff
	Planned monthly hours	Actual monthly hours	%	Planned monthly hours	Actual monthly hours	%	% Planned hours staffed
Total	63670.5	60248	94.60%	43130.5	46178.1	107.1%	99.6%

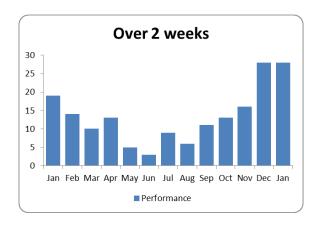
#### Safe Staffing Report In Line With National Quality Board Expectations - January 2015

	Sickness Absence %	Turnover
All Trust Registered Nursing & Midwifery	4.63%	1.60
All Trust Healthcare Support Staff	7.25%	0.92

#### 2.2 eDischarge Contractual Performance



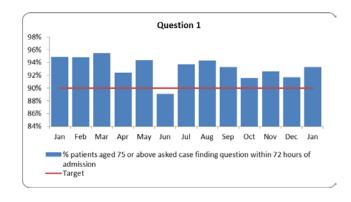


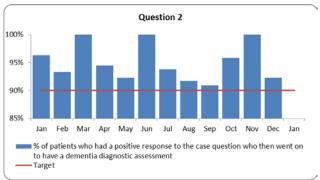


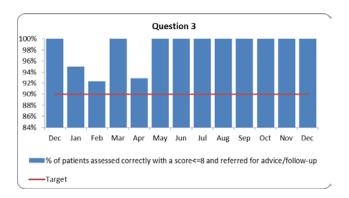
The Trust continues to achieve the 24 hour target and a continued improvement in over 2 weeks. In January the 48 hour performance was below the target at 94.1% against a target of 95%. The emergency pressures continue to have a negative impact on this standard but the Clinical leads within the Divisions continue to work hard to ensure performance is improved.

#### 2.3 National - Dementia

The data for January for the dementia questions 2 and 3 is not yet available for January. This will be updated in the next report.







# 2.4 Commissioning for Quality & Innovation (CQUIN's) Appropriate Care Scores (Advancing Quality)

	Target	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15	Feb-15	Mar-15	Year End
Acute Myocardial Infarction	85.9	89.47	85.71	93.33	88.24	93.33	100	100						91.96 ↑
Heart Failure	73.2	66.67	85.71	70	72.73	84	83.3	71.43						76.76 ↓
Hip & Knee Replacement	87.6	54.55	70.37	51.22	76.19	86.96	60.00	87.50						67.17 ↑
Pneumonia	73.7	60.87	67.86	74.47	61.54	74.58	64.60	73.13						67.57 ↑
Stroke	59.5	55.00	55.17	72.73	54.55	75	69.6	72.22						64.29 ↑

Work is ongoing with the clinical teams to ensure pathways are followed. The audit team are starting to feel increased work pressure due to additional AQ focus groups.

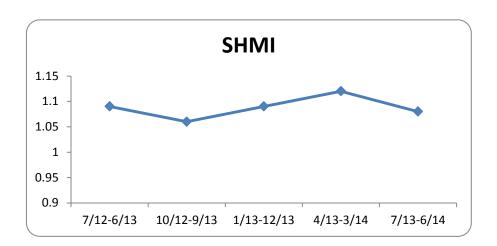
#### **PATIENT SAFETY**

## 3.1 Mortality

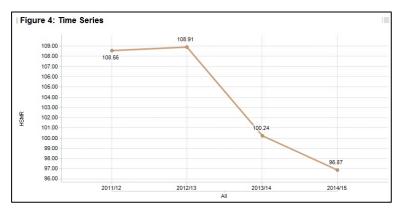
Since the last report was compiled the Trust has changed its clinical benchmarking software supplier, moving from CHKS to HED (Healthcare evaluation Data) which was developed by and is compiled by the University Hospitals Birmingham.

This allows easier and timelier review and presentation of data.

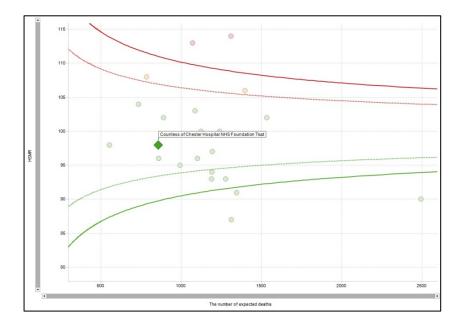
The SHMI reported by the HSCIC for the period July 2013 to June 2014 is 1.08, a reduction of 0.04 from the previous quarter. There is no particular trend especially considering that the index is rebased every quarter.



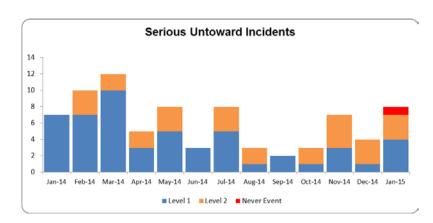
The monthly HSMR for September 2014 is 98.0. The year on year trend shows a reduction:



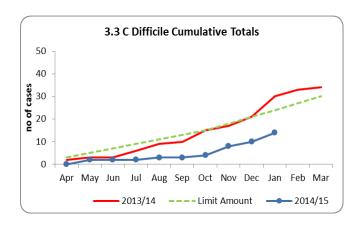
Meanwhile the mortality review process continues; the next report is due February 2015.

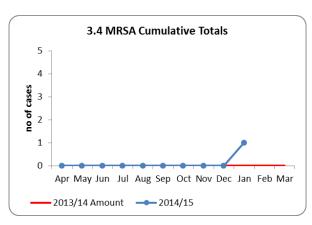


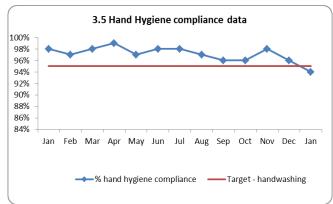
#### 3.2 Serious Untoward Incidents



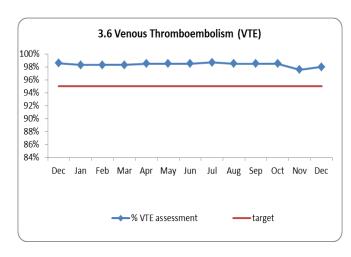
The level 2 serious untoward incidents relate to a mortuary investigation, MRSA bacteraemia and two grade 3 hospital acquired pressure ulcers. The never event relates to wrong site surgery, the initial SBAR, timeline and table top have been complete and the level 2 report is being drafted.

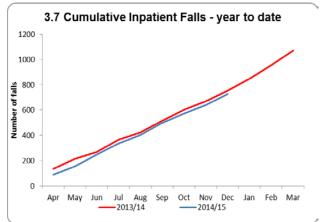


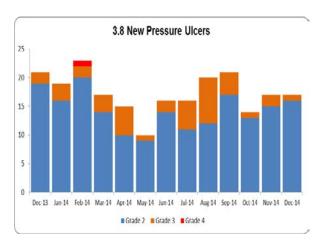




A case of MRSA is under review. It was over 700 days since last MRSA case.





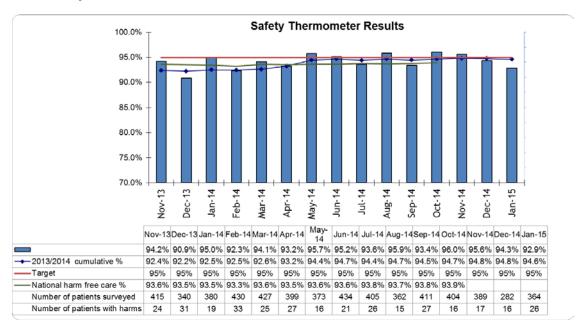


VTE compliance remains above target.

1 of the falls resulted in moderate harm

Despite measures in place we have seen the deterioration of pressure ulcers which have deteriorated from a grade 2 to small grade 3 for three patients

#### 3.9 Safety thermometer



This month has seen a dip in the safety thermometer. This is in part due to partial completion of the return by ward staff due to the current workload on staff. Ward managers have been reminded to be vigilant and complete the safety thermometer on the expected date. In addition to this the operational pressures that were experienced within the Trust were also a factor.

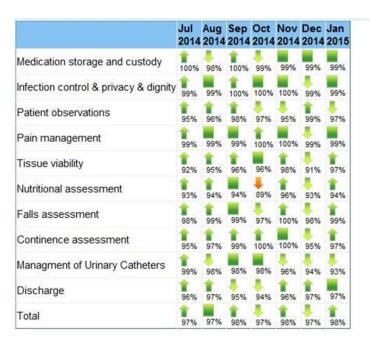
#### 3.10 Safeguarding Referrals for Adults

There were 9 reported Safeguarding Referrals made to Social Services during January, 4 of these referrals related to one incident. Of the referrals made all related to Cheshire and a total of 6 were accepted. Within the safeguarding referrals 4 related to allegations of potential documentation failures by a staff member. This is currently under investigation.

#### 3.11 Mental Capacity Assessments and Deprivations of Liberty Safeguards

31 Mental Capacity Assessments (MCA) were reported during January with no IMCA referrals and 16 Deprivation of Liberty Safeguard (DoLS) authorisations sought (8 urgent and 8 standard). There is continued work to raise awareness of the DoLs process at ward Managers meetings to ensure areas are submitting DoLS applications for eligible patients. Of the MCA reported 11 related specifically to DoLS applications with the remainder relating to medical treatment (7) and discharge planning (6) or a combined need (7). Due to the launch nationally of new DoLS forms the Trust will be required to amend its DoLS practice again, this will include the introduction of a new coroners referral form.

#### 3.12 Care Metrics



Work is nearing completion on new care metric dashboard reporting being piloted in a few areas. A dual system is running supported by senior nurses also doing clinical rounds and doing spot checks of care in practice.

# 4. PERFORMANCE

# **4.1 Monitor Compliance**

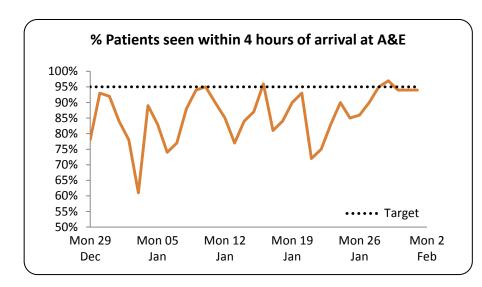
		-			2013/14						2014/15			
	Monitor target	Threshold for 2014/15	Q1	Q2	Q3	Q4	Year End	Q1	Q2	Oct	Nov	Dec	Q3	Jan
	18 Weeks - RTT - Admitted	90%	94.9%	96.2%	95.2%	94.2%	95.1%	91.4%	93.6%	94.3%	94.8%	94.1%	94.4%	90.1%
	18 Weeks - RTT - Non Admitted	95%	99.8%	99.8%	99.8%	99.7%	99.8%	99.8%	99.7%	99.6%	99.5%	99.1%	99.4%	99.5%
	18 weeks - RTT - incomplete pathway	92%	96.0%	95.9%	94.5%	93.3%	94.9%	93.0%	93.6%	93.5%	92.8%	92.2%	92.8%	92.0%
	A&E - 4 Hour Target (Classic)	95 % <=4 Hours	95.1%	96.5%	95.1%	94.4%	95.0%	95.4%	94.4%	92.1%	91.0%	89.8%	91.1%	88.0%
	Cancer - 62 day wait - from urgent GP referral to treatment - post local breach re-allocation	85%	87.0%	85.0%	80.0%	87.0%	84.0%	72.5%	77.1%	74.3%	88.4%	80.0%	82.3%	81.1%
j 1.0	Cancer - 62 day wait - from NHS cancer screening service referral - post local breach re-allocation	90%	100.0%	100.0%	94.0%	93.0%	97.0%	97.4%	92.2%	100.0%	87.5%	92.6%	93.1%	100.0%
Weighting 1.0	Cancer - 62 day wait - from urgent GP referral to treatment - pre local breach re-allocation	n/a	n/a	n/a	n/a	n/a	n/a	75.4%	79.7%	80.2%	89.0%	83.1%	83.9%	85.1%
8	Cancer - 62 day wait - from NHS cancer screening service referral - pre local breach re-allocation	n/a	n/a	n/a	n/a	n/a	n/a	98.4%	91.0%	100.0%	87.5%	96.2%	94.7%	100.0%
	Cancer - 31 day wait - Surgery	94%	99.2%	96.8%	98.4%	95.9%	97.6%	97.7%	91.7%	95.2%	86.7%	100.0%	96.0%	93.8%
	Cancer - 31 day wait - Drug	98%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
	Cancer - 31 day wait from diagnosis to first treatment	96%	100.0%	97.3%	98.7%	96.9%	98.1%	99.2%	97.5%	98.9%	97.9%	99.0%	99.0%	98.8%
	Cancer - 14 days wait - all cancers	93%	98.0%	98.5%	98.2%	97.3%	98.0%	97.0%	96.8%	97.4%	96.8%	95.9%	96.6%	94.6%
	Cancer - 14 days wait - for symptomatic breast patients	93%	97.8%	99.1%	97.8%	95.8%	97.5%	93.8%	96.2%	89.6%	92.7%	93.2%	92.2%	97.9%
	Cdiff cases due to lapses in care	n/a	n/a	n/a	n/a	n/a	n/a	0	0	0	*	*	*	*
	Cdiff <b>total</b> cases	30	3	7	11	13	34	2	1	1	4	2	7	4
	* Cdiff cases under review  * Cdiff cases are reviewed on a qua	n/a	n/a	n/a	n/a	n/a	n/a	0	0	1	4	2	7	4

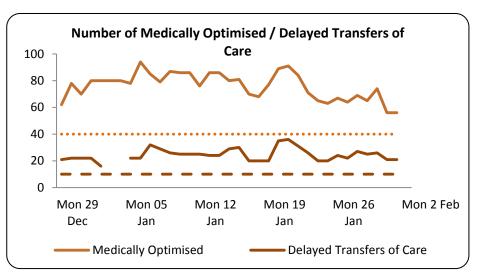
<sup>\*</sup> Cdiff cases are reviewed on a quarterly basis

Note: The cancer data for January is provisional and subject to change

#### 4.2 A&E Seen Within 4 Hours

The Monitor period in January covers the period Monday 29th January to Sunday 1st February.





#### **Daily Performance**

A&E performance continues to fall below the expected level due to the number of discharge delays that are being experienced. On average there have been 71 medically optimised patients of which 25 are Delayed Transfers of Care. Performance did improve for a few days in January at the same time as the number of medically optimised patients and the subsequent Delayed Transfer of Care reduced.

Senior managers continue to meet daily with community and social care colleagues to discuss the delays and facilitate discharge and a 4pm teleconference has also been introduced to ensure any actions from 1pm meeting are undertaken and any issues/escalations are raised. Social care has purchased a number of step down beds to support the pressures.

### 4.3 Ambulance Handovers

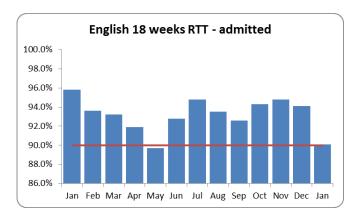
Patients should be clinically handed														
over within 15 minutes of arrival by	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15
ambulance to the receiving A&E staff:														
<15 minutes	1747	1102	981	1009	1065	1139	1101	1158	1194	1148	1086	1131	1130	1065
15-30 minutes (no financial penalty)	491	388	378	430	393	319	320	358	328	292	340	342	315	284
31-60 minutes	191	118	128	140	110	135	140	173	116	110	146	146	220	253
>60 minutes	31	17	20	24	15	17	10	25	12	9	22	18	65	58
Total	2460	1625	1507	1603	1583	1610	1571	1714	1650	1559	1594	1637	1730	1660
% of Patients >15 minutes	29.0%	32.2%	34.9%	37.1%	32.7%	29.3%	29.9%	32.4%	27.6%	26.4%	31.9%	30.9%	34.7%	35.8%

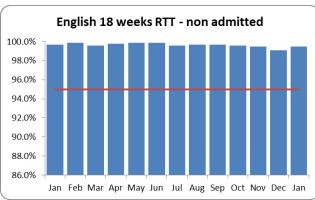
# 4.4 Diagnostic Wait Times

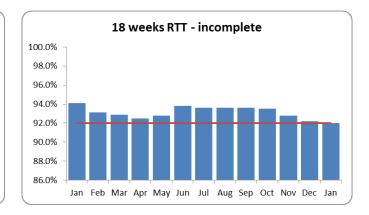
### English - Number of Exams > 6 weeks

Month End Snapshot	Nov-13	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15
Magnetic Resonance Imaging	4	14	127	15	72	90	18				1		3	1	1
Computed Tomography					1										
Non-obstetric ultrasound	14	6			17	38	82	32	3	44	5			15	
Audiology - Audiology Assessments		2		1							2	1	1		
Cardiology - echocardiography	4	7	3	2		20	32	27	37	24	2	2	1	4	6
Colonoscopy															1
Flexi sigmoidoscopy															
Cystoscopy	2		2		4	6	9	9	13	12	6	2	10	2	9
Gastroscopy															
Total patients waiting	3024	2904	3292	3440	3786	3818	3962	3474	3738	3329	3506	3614	3567	3662	2774
% < 6 weeks	99.70%	99.00%	95.99%	99.48%	97.33%	95.97%	96.20%	98.00%	98.60%	97.70%	99.54%	99.9%	99.6%	99.4%	99.4%

#### 4.5 Referral to Treat (RTT)



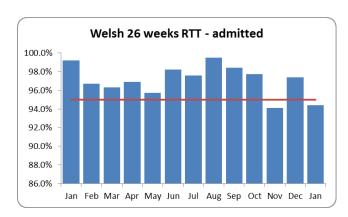


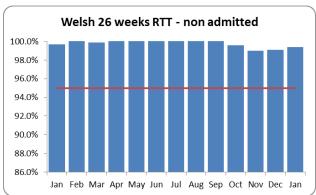


The Trust continues to achieve all English 18 Week RTT targets at an aggregate level for January. The admitted target of 90% was failed for the individual specialties of General Surgery (83.7%), Ophthalmology (87.5%) and Oral Surgery (52.7%). The non-admitted target of 95% was failed for the individual specialty of Dermatology (93.8%). The incomplete target of 92% was failed by General Surgery (83.9%) and Oral Surgery (77.9%).

As noted last month the Trust has now begun participation in the NHS England national drive to improve validation of existing 18 week waiting lists. Any initial improvements made will be updated next month.

On the 6<sup>th</sup> February the Trust was informed by NHS England and Monitor that it should look to reduce the number of patients waiting over 18 weeks for the remainder of quarter 4 with the acknowledgement that Trusts may fail the standard for the quarter. The Trust is therefore working to reduce its longest waiters in February and March which may result in temporary failure of the 18 week standards in these two months.





The 26 week performance for Wales is well understood by Betsi Cadwaladr and is part of ongoing contractual discussions.

# 4.6 Over 52 Week Waiters

There were no over 52 week waiters waiting at the end of January.

# 4.7 Cancer

	Target	Q1	Q2	Q3	Q4	Year End	Q1	Q2	Oct-14	Nov-14	Dec-14	Q3	Jan-15
% of Patients seen within 2 wks of an urgent GP referral for suspected cancer	93%	98.0%	98.5%	98.2%	97.3%	98.0%	97.0%	96.8%	97.4%	96.78%	95.93%	96.6%	94.6%
Proportion of patients with breast symptoms where cancer not initially suspected referred to a specialist who are seen within 2 wks of referral	93%	97.8%	99.1%	97.8%	95.8%	97.5%	93.8%	96.2%	89.6%	92.68%	93.18%	92.2%	97.9%
Proportion of patients receiving first definitive treatment for cancer within 62 days of:													
- an urgent GP referral for suspected cancer	85%	86.6%	84.5%	79.6%	87.2%	83.9%	72.5%	77.1%	80.7%	86.67%	80.00%	82.3%	81.1%
- referral from an NHS cancer Screening Service	90%	100.0%	100.0%	93.9%	93.0%	96.7%	97.4%	92.2%	100.0%	87.50%	92.59%	93.1%	100.0%
- following a consultant's decision to upgrade the patient priority		91.0%	76.5%	94.1%	89.3%	89.8%	88.7%	87.0%	88.7%	90.91%	97.62%	92.2%	79.4%
% of patients receiving first definitive treatment within 1 mth of a cancer diagnosis	96%	99.6%	97.3%	98.7%	96.9%	98.1%	99.2%	97.5%	98.9%	97.92%	99.03%	99.0%	98.8%
Proportion of patients waiting no more than 31 days for second or subsequent cancer treatment - surgery	94%	99.2%	96.8%	98.4%	95.9%	97.6%	97.7%	91.7%	95.2%	86.67%	100.00%	96.0%	93.8%
Proportion of patients waiting no more than 31 days for second or subsequent cancer treatment - drug treatments	98%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.00%	100.00%	100.0%	100.0%

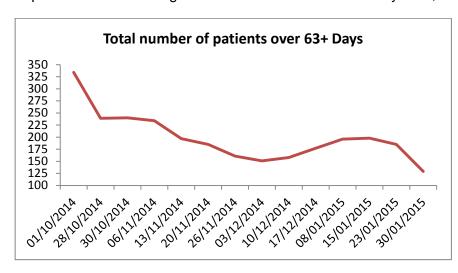
Note: The cancer data for January is provisional and subject to change.

#### Cancer 62 day

The current unvalidated pre reallocation position for January currently stands at 81.1%. The breaches incurred are as a result of the continued reduction in the number of patients waiting over 62 days.

As noted in the October performance report, the number of patients waiting over 62 days in October 2014 was significant with 334 patients identified as waiting over 62 days. Whilst a majority of these patients were at the time undiagnosed patients for confirmed cancer this has meant that the Trust has continued to be at significant risk of failing the 62 day target should any of these patients be found to have confirmed cancer.

Intensive work began in October to reduce the number of patients waiting both over 62 days and over 43 days. The aim being to reduce the risk of the number of patients waiting beyond their breach date and to ensure performance is sustainable in the future. As at the 30<sup>th</sup> January 2015 the total number of patients on the waiting list since October has reduced by 33%, a reduction from 1170 to 779 patients



The number of patients waiting over 62 days has reduced by 205 patients (61% reduction) as shown in the graph opposite. Work also continues to reduce the number of patients waiting between 43 and 62 days as to minimise the risk of patients going beyond the 62 days. The number of patients waiting over 43 days has reduced by 54%, a reduction from 517 to 241 patients.

Whilst this is excellent progress in reducing the number of patients over 43 and 62 days there is still a significant risk to performance in Quarter 4 as there are still 129 patients currently over 62 days who are at risk of breaching performance should they be confirmed as having cancer over the coming weeks and months. These are being actively tracked and patients are being seen as quickly as possible.

#### Cancer 31 day - Surgery

This standard failed in January due to one breast patient who breached due to being cancelled for theatre due to another urgent patient taking priority. This patient was booked in again and breached the target by just two days. This one breach has meant the month failed by 0.2% and is not seen as a risk to the quarter performance at this stage.

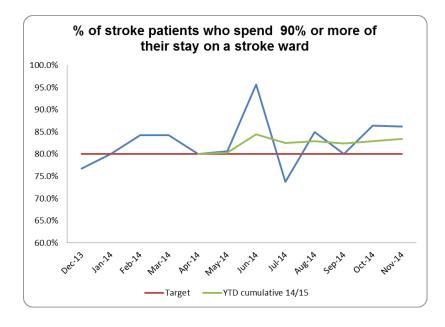
#### 4.8 Stroke

In December there were significant bed pressures due to the high numbers of medically optimised patients and the inability across the health economy, both provider & commissioner, to initiate any action that improved the situation. This meant the trust bed management service had to risk assess all patients and move them around the site to enable capacity for acutely sick patients within ED who were awaiting admission and at risk of life threatening events if not given a hospital bed. Due to the level of escalation this included the stroke unit.

For TIA all patients were seen the day after the referral was sent, however, for a number of patients this was an AM referral with a PM clinic appointment the following day (>24 hrs but <30hrs). In future all referrals received before 2pm will be asked to attend the same day.

	Dec-13	Jan-14	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14
Stroke patients who spend at least 90% of their time in hospital on a stroke unit 1	76.7%	80.0%	84.3%	84.2%	80.0%	80.6%	95.7%	73.7%	85.0%	80.0%	86.4%	86.2%	74.1%
YTD cumulative 14/15					80.0%	80.3%	84.5%	82.5%	82.9%	82.4%	82.9%	83.4%	82.3%
Target	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%
Patients at high risk of Stroke who experience a TIA assessed/treated within 24hrs	94.7%	84.6%	100.0%	82.4%	94.1%	81.3%	72.7%	72.2%	85.7%	83.3%	70.8%	90.9%	54.5%

<sup>&</sup>lt;sup>1</sup> Stroke measure from September includes patients who were 'stepped down' from Stroke unit once rehab optimised



#### 5. HUMAN RESOURCES & ORGANISATIONAL DEVELOPMENT

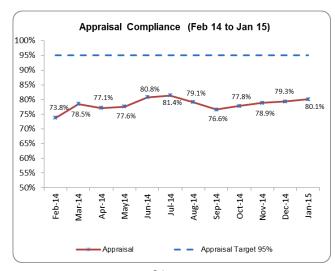
#### Headlines from the Director of HR & Organisational Development

- Operational pressures and the impact on our teams continue to be a major concern, with a significant increase in our levels of sickness absence
  across the Trust which has again impacted on the anticipated improvement in appraisal compliance. Whilst we have undertaken analysis against
  our peers, and have reported both lower absence in December and January and a lower rolling 12 month average, we will continue to monitor this
  carefully over coming months as we are now running at levels higher than the Trust's target. Supporting actions in relation to the implementation of
  our Health & Wellbeing Strategy are detailed within the report.
- Medical agency spend and the total spent on agency staffing across the Trust has reduced from the levels seen in December 2014, with medical agency spend reducing to £281K and total spend reducing to £409k respectively.
- As part of the "1<sup>st</sup> of the Month" Executive Walkabout, with the Chief Finance Officer, members of staff across ED, Radiology, AMU, Wards 45, 50 & 51 and Catering were met on Sunday 1<sup>st</sup> February. Morale and the pressures on staff, especially within ED & AMU, was discussed, in addition to concern regarding key members leaving for other posts within the Trust. It was also important to hear so many great ideas & suggestions from teams, which was discussed further at the Executive Team Development Workshop, which took place during February.
- Whilst appraisal completion is still not at the level the Trust needs to be, it is important to highlight the fantastic work of the Estates & Facilities divisions who have achieved the Trust target, reporting 100% and 96.3% respectively.
- Revisions to the format and content of the Performance report will be shared with Board members over coming weeks, with the aim of obtaining feedback to enable a launch of the revised report in April.

#### 5.1 Performance and Recognition

#### Appraisal Table for January 2015

Position	Division	Compliance
1	Estates	100.0%
2	Human Resources	97.8%
3	Facilities	96.3%
4	Planned	91.8%
5	Nurse Management	88.0%
6	Corporate Clinical	83.3%
7	Diag, Therapies & Pharmacy	82.8%
8	Finance & Performance	77.9%
9	Urgent Care	62.9%
10	Corporate Non Clinical	62.8%
11	COCH & WUTH Collaboration	61.5%
	Trust Total	80.1%



Performance Appraisal (NB: figures exclude bank staff, those members of staff on long term sickness and on maternity leave.)

Performance against the target of 95% illustrates a positive trend when compared with the previous year, with a marginal on month to 80.1%. With the continued levels of operational activity and demand, it is still proving difficult to significantly improve the levels of compliance. Corporate Non Clinical areas improving their rates are anticipated to improve, as appraisals have been prioritised during January. From a

staff group perspective, the highest compliance is for Estates and Facilities staff group at 94.1%, followed by Medical and Dental at 87.6% and Healthcare Scientists at 86.5%. The lowest % compliance is with Nursing Assistants 75.4%, Allied Health Professionals at 76.6% and Registered Nurses and Midwives at 77.8%. A small working group has been established to focus on the particular difficulties that our nursing colleagues experience. This will be led by a Learning & Development Facilitator, with the focus on looking at making the process more effective and efficient, whilst still maintaining the quality of the appraisal conversation.

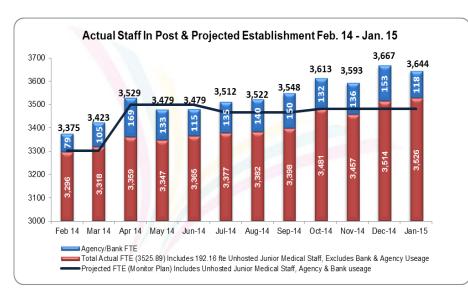
#### **Staff Recognition**

The Practice Education Facilitators have submitted a nomination to the Student Nursing Times Awards 2015 for Ward 54, for their consistently high standards of mentorship in 2014, despite service and management changes.

#### 5.2 Workforce, Strategy and Planning

#### Staff in Post

This month the Actual FTE establishment has marginally increased by 12 FTE, to 3526 FTE, with Bank/agency usage decreasing this month from 153FTE to 118FTE. It is important to reiterate that whilst the establishment position is higher than the Monitor plan, this is due to a number of factors including escalation beds being in place, a short stay unit being established (Ward 51) and a number of CRS schemes being failed to be realised.



Staff In Post - Jan. 2015

Division	FTE	Headcount
COCH & WUTH Collaboration	52.70	53
Corporate Clinical	19.06	19
Corporate Non Clinical	51.55	52
Diag., Therapies & Pharmacy	324.80	325
Estates Division	37.71	38
Facilities Division	235.96	236
Finance & Performance	195.82	196
Human Resources	48.31	48
Nurse Management	22.78	23
Planned Care	1155.89	1156
Urgent Care	1189.15	1189
Total Excluding Bank Staff	3333.73	3334
Bank Staff	0.00	1210
Total Including Bank Staff	3333.73	4544
Unhosted Junior Medical Staff	192.16	N/A
Bank & Agency FTE	117.90	N/A
Grand Total FTE	3643.79	

**Agency Staff Usage** (Agency costs are provided in the Finance Section)

Medical agency spend has significantly decreased month-on-month from £432K in December to £281K in January, due to Medical Staffing being able to utilise more of our own doctors to cover shifts, especially at weekend thereby reducing the reliance on Agency usage. This is in addition to the difficult

and unexpected impact of a large number of our medical colleagues experiencing bereavements during December and now returning to their roles. Nursing agency spend position resulting in the total agency spend reducing from £512K in December to £409K in January 2015.

#### **Medical / Nursing & Midwifery Vacancies**

Monitoring of the current Medical and Nursing & Midwifery vacancies across the Trust continues to be a priority, in order to mitigate the need for bank or agency spend.

From a medical perspective, the current vacancy status as at 16<sup>th</sup> February 2015 is as follows:

**Urgent Care Division**: 12 vacancies (which includes 1 x Consultant long term vacancy in Acute Medicine, 1 Locum Consultant to cover maternity leave & 2 x Trust Middle grade posts, 6 Specialist Registrars training grade posts due to maternity leave, allocation of part time trainees and out of program trainee; CT1/2 x 2 vacancies due to maternity leave and long term sick)

There is no agreed establishment or base line numbers set for winter ward pressure/short stay ward a number of agency doctors have been brought to cope. To help with future gaps and hope fully future winter ward pressures, the following appointments have recently been made:

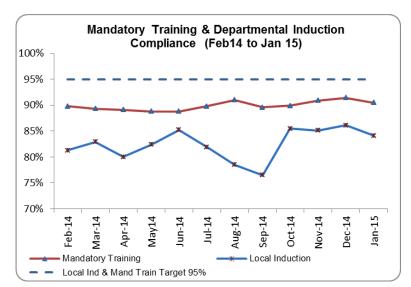
4 x Medical Senior House Officers from overseas have been appointed, 1 started in January 2015 and the other 3 are due to start mid – end of Feb. They will all need a period of induction, training and shadowing before they are able to work on the wards and on call rota. The 5<sup>th</sup> doctor appointed is currently struggling to get GMC registration, and it is not known how long this could take.

**Planned Care Division**: 18.8 vacancies (which includes 5 Consultants (2 of which are to replace Plastic Surgery Consultants who have retired, 1 Locum Consultant due to Maternity leave (covered by agency due to difficulty in recruiting). The other consultants posts are currently been covered by Trust locums; 8.2 Specialist Registrars due to unplaced trainees – including Plastic Surgery; long term sick; Maternity leave and part time trainees & 4 x CST 1/2 training posts due to trainees not places and maternity leave)

In relation to vacancies within our Nursing & Midwifery posts, the position as at 11<sup>th</sup> February 2015 is reported in the associated table.

N&M Vacancies (FTE)	Urgent Care	Planned Care	Total
N&M Registered	5	4	9.00
Support Staff	0.50	0	0.50

#### **5.3 Skills Development**



#### Mandatory Training Table for January 2015

Position	Division	Compliance
1	Corporate Clinical	100.0%
2	Estates	100.0%
3	COCH & WUTH Collaboration	98.4%
4	Human Resources	94.4%
5	Planned	92.2%
6	Diag, Therapies & Pharmacy	91.8%
7	Facilities	91.0%
8	Finance & Performance	89.5%
9	Urgent Care	88.0%
10	Nurse Management	85.2%
11	Corporate Non Clinical	81.8%
	Trust Total	90.5%

# Mandatory Risk Management Training

Mandatory Risk Management Training (incorporating Corporate Induction) reduced slightly to 90.5%. However, when including those booked to attend future sessions, the figure stands at a rate of 94.5% which has improved on last month's rate. The continuing pressures and operational demands continue to challenge us and with a number of Did Not Attends, additional

programmes of training will be put in place over the coming months. Local (Departmental) Induction illustrates a reduction in compliance and this month stands at 84.1% and further monitoring has been instigated.

#### **Medical Education Update**

• Dr Jamie Fanning has taken over from Mr Nick Laundy as Foundation Programme Director. We are delighted to welcome him to the Medical Education Faculty and look forward to working with him to continue the excellent work of Mr Laundy with our Foundation Programme.

#### NHS Leadership 360 Feedback Facilitator Train the Trainer sessions

Over the coming months, we are increasing the number of Feedback Facilitators, which will enable us to utilise this leadership tool more
frequently. We will also be providing this training to some of our partners at Mid Cheshire Hospital NHSFT, Wirral University Teaching Hospitals
NHSFT and also Cheshire and Wirral Partnership NHSFT with the aim of sharing our resources to increase capacity.

#### **Manual Handling Team Initiative**

In response to requests from Tissue Viability and Gastroenterology, the team worked with the Nurse Specialists to address several issues. New
training content and lesson plans were prepared and implemented with marked improvements in patient care in relation to pressure ulcer
development and patients receiving enteral feeding. This has been highlighted as part of the 'Sign up to Safety' programme.

#### 5.4 Staff Engagement / Experience and Culture

#### NHS England Quarter 4 Staff, Friends and Family Test (SFFT)

- During February 2015, we will launch the Quarter 4 SFFT. This is a requirement from NHS England and in addition to the mandated questions, we will be using the opportunity to ask two additional questions, in relation to the culture and values of the Trust.
- The feedback from the Quarter 2 SFFT is being used to inform the discussions in the review of the Attendance Management policy.

#### Staff Engagement / Experience and the Culture of our Trust

• During March, we will be undertaking an informal Board session focusing on the culture within the Countess. This will incorporate learnings from a recent visit to Siemens Congleton, who were highlighted as a best practice staff engagement organisation by the IPA. A reciprocal visit is being arranged, with a further visit from a wider group of stakeholders to share learnings being planned.

#### NHS 2014 Staff Opinion Survey (SOS)

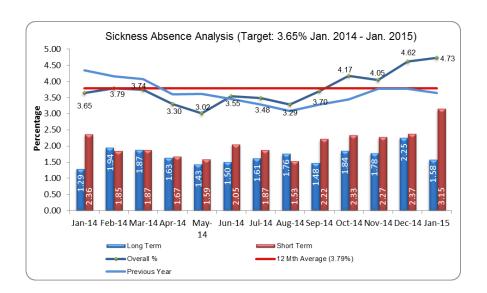
• The formal results of the 2014 SOS are expected during week commencing 9<sup>th</sup> February 2015. These results will be embargoed until 24<sup>th</sup> February 2015 and a supporting paper will be provided to the Board in March 2015.

### Freedom to Speak Up Review

• Sir Robert Francis has now published the findings and recommendations from his "Freedom to Speak Up Review", focusing on the experiences of those who have raised concerns across the NHS and especially the experiences of whistleblowers. Whilst the Trust provided evidence to the review, on the back of the implementation of "Speak Out Safely" across the Trust, it is important that each of the recommendations is examined and associated actions identified. A paper providing a review of the recommendations will be provided to the Board in March 2015.

### **Attendance Management**

- Trust wide attendance management levels have further increased to a year high of 4.73% in January, from the December position of 4.62%. This is significantly higher than the January 2014 figure of 3.65%, and the rolling 12 month average has consequently increased to 3.79%, which is now higher than the 3.65% Trust target.
- It has been observed that there has been a significant increase in the number of short term absences, with the seasonal conditions of Cold, Cough & Flu and Chest/Respiratory Conditions increasing by a third. Long term absences have been reduced to 1.58%.



Division	% Abs Rate	Estimated
	(FTE)	Cost
COCH & WUTH	5.50%	5061.75
Collaboration		
Corporate Clinical	9.91%	5902.93
Corporate Non Clinical	1.17%	1617.52
Diagnostics, Therapies &	2.99%	26213.98
Pharmacy		
Estates	3.50%	2851.24
Facilities	7.10%	24912.66
Finance & Performance	3.22%	12312.80
Human Resources	4.03%	4021.39
Nurse Management	1.26%	985.36
Planned Care	4.78%	132018.53
Urgent Care	5.10%	142025.49
Trust Rate	4.73%	357923.64
Trust 12 Month Rolling %	3.79%	

To understand the current level of sickness absence we are experiencing further, we have undertaken comparison analysis with our local Trusts. Whilst there is a similar picture of increasing absence rates in recent months, it is important to note that the Trust is reporting a lower monthly figure over the most challenging months. In addition, the rolling 12 month average is also reported to be the lowest.

	Countess of Chester Hospital NHSFT	Wirral University Teaching Hospital NHSFT	Warrington & Halton Hospitals NHSFT	Mid Cheshire Hospital NHSFT	Cheshire & Wirral Partnership NHSFT
November 2014	3.94%	5.05%	4.82%	4.40%	6.39%
December 2014	4.59%	5.67%	5.35%	4.67%	7.17%
January 2015	4.73%	5.46%	Not Available	Not Available	Not Available
Rolling 12 month Average	3.79%	4.91%	4.48%	4.00%	5.79%

### Supporting the Health & Wellbeing of "Team Countess"

- **Flu Campaign:** an additional session and walkabout in January concluded the formal campaign. The vaccine is still available & we are focusing on those members of staff who may require the vaccine due to contact with patients experiencing flu-like symptoms. As at the end of January 2015, 2895 vaccines have been provided, equating to over 78% of all staff being vaccinated. Vaccines have already been ordered for the 2015 campaign.
- Health & Wellbeing Strategy: current actions are focusing on the following key areas:
  - o Resilience techniques and managing stress workshops;
  - o The delivery of support to members of staff who are Carers, as part of the soon-to-be launched Carers Strategy;
  - o Supporting the inaugural Schwartz Centre Round with the first session planned for late February;
  - Exploring rapid access to physiotherapy for our staff;
  - o Delivery of the Public Health & Work Network Responsibility Deal Pledges;
  - Staff aerobics classes taking place throughout January & February 2015;
  - Over 50 members of staff have volunteered to participate in the "Countess Choir", with the first "getting to know your voice" session being planned for March;
  - o Occupational Health Nurses continue with walkabout sessions to wards and departments
  - o "Mentally Healthy Workplace" Train Trainer Training through NHS Employers;
  - We have been successful in securing a bid for funding from North West Leadership Academy for "Perform @ Your Peak" to enable 24 staff to take part in this initiative. Focusing on how the body and team members manage times of pressure and providing tools, support and techniques to enable those teams identified to improve their coping mechanisms. The commencement date and identification of the teams to take part in this initiative are currently being agreed.

#### 6. FINANCE

### 6.1 Summary

The Trust reports a financial overspend at the end of January 2015 of £2,866k, which represents a small adverse movement in month of £33k. Despite the adverse financial position, the Continuity of Service Risk Rating remains a 3 because it is largely determined by the liquidity of the organisation which remains strong.

The key areas contributing to the adverse position are as follows:

- The gap on the efficiency programme continues to be a significant financial pressure of £1,035k to date, after applying transitional support from the CCG of £1m and slippage from investments. Please see section 6.3 below for further details.
- The medical pay is £580k overspent to date. Spend on agency doctors is £1,932k to date and included within this reported variance. This is predominantly due to gaps on the medical rotas for training grade doctors which is largely outside of the Trust's control. It is difficult to predict because training doctors are not employed by the Trust and rotate in and out with the financial implications of sickness, maternity leave and vacancies borne by the receiving organisation.
- The nursing pay is overspent by £161k to date. Spend on agency nurses is £716k to date and
  included within this reported variance. The increase is due to a combination of reasons including
  shifts lost through sickness and maternity leave which given the operational pressures
  experienced at present, have had to be replaced requiring agency usage.
- The income position in month is above plan by £255k however the position to date is below plan by £896k. There are a number of factors contributing to this position as detailed in section 6.5.

Details of the financial position are as follows: -

				Breal	kdown of C	um Var	
					Vacancy	Total	Pressure exc
Divisional Variances	Dec Var	Jan Var	Movement	CRS	Factor	Cum Var	CRS & VF
	£000s	£000s	£000s	£000s	£000s	£000s	£000s
Planned Care Division	3081	3193	112	952	205	1157	2036
Urgent Care Division	802	896	94	317	170	487	409
Diagnostics & Pharmacy Division	17	18	1	17	56	73	-55
Facilities	-15	-11	4	54		54	-65
Estates	63	67	4	17	31	48	19
Nurse Management	84	96	12	0	18	18	78
Corporate Services	4	-41	-45	63		63	-104
Other (inc Contract Income)	-895	-1014	-119	-385		-385	-629
EBITDA	3141	3204	63	1035	480	1515	1689
Net Interest Received	-8	-5	3	32%	15%	47%	54%
Govt Interest & Dividend	-300	-333	-33				
Operating (Surplus) / Deficit	2833	2866	33				
Donated Asset Depreciation			0				
RETAINED (surplus) / DEFICIT	2833	2866	33				

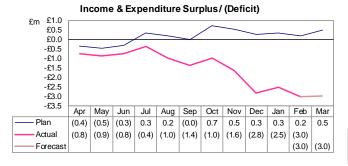
Details of the main pressures being experienced by Divisions, excluding CRS and Vacancy Factor are highlighted below: -

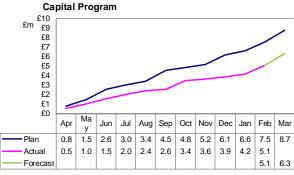
Key Variances - Urgent Care	Var In Month £000s	Var To Date £000s	<u>Notes</u>
Nursing	39	150	There are a number of factors contributing to this overspend, including additional staffing to support the opening of additional beds, increased bank usage to support patient acuity and additional costs incurred to cover maternity leaves (£38k to date).
Medical Pay	1	148	The main reasons for the financial overspend within Medical Pay are cover costs for medical rota gaps, agency costs to support delivery of activity within Rheumatology and cover costs for maternity leaves within Paediatrics.
Drugs and Medical & Surgical consumables	20	102	There are financial pressures across most wards resulting from increased patient acuity and dependency due to dementia or frailty.
TOTAL	60	400	

<b>Key Variances - Planned Care</b>	Var In	Var To	Explanation
	Month £000s	Date £000s	
SMART	£66		Adverse PBR income £131k in month, £496 cumulatively. This is due to both an activity underperformance and case mix issue.
Bariatrics	(6)	£278	Expenditure incurred with Bariatric Service is currently in excess of the income received resulting in a financial loss.
Obstetric PBR	(39)	£262	Bookings are under by £189k cumulatively and deliveries are down by £113k cumulatively. This is in line with the birth rate nationally. It should be noted that in month we saw a favourable movement of £39k and the position is being monitored.
Elective Inpatient Cancellations & associated PBR loss	£50	£488	As a result of operational pressures within the Trust we have seen a further 35 cancellations in month, cumulatively this brings the total number of patients cancelled to 277. The associated income loss to Planned Care is estimated to be £488k, at full tariff value this is in the region of £697k. An improvement event is scheduled for the 17th February to identify immediate actions to reduce the number of patients cancelled on the day due to bed capacity.
Critical Care PBR Income	(185)	(7)	There has been a significant favourable movement this month, due to both increased activity, which is in line with overall increased admissions and also we have seen a complexity increase across the number of organs supported.
Medical Staffing - Rota Gaps	£37	£313	This relates to the net pressure due to the use of agency doctors to cover outstanding shifts which have arisen from: vacancies on training doctor rotas, maternity leave and consultant special leave.
Additional costs of delivering activity	£211	£374	Both Outsourcing to a private provider and Insourcing (using an external medical workforce in our facility) have resulted in a significant pressure in month of £181k. This has been necessary due to the continued high number of cancellations and to maintain target delivery.
Nursing	(38)	£67	Cumulative overspend relates to the Critical Care Outreach Team. There is currently no income stream to support this cost.
TOTAL	96	1,893	

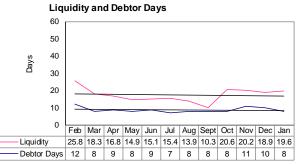
### 6.2 Key Financial Performance Indicators

Trust Performance to 3	1st January 2015		Curre	nt Month	Movement				
Financial Performance					Nov	Dec	Jan		
Liquidity Ratio (days)			19.6	4	1	1	<b>1</b>		
Capital Servicing Capaci	ty (times)		1.1	1	1	1	<b>1</b>		
Continuity of Service R	isk Rating			3	↔	↔	↔		
Income & Expenditure	Actual over Plan (£,000)	£	2,866		1	<b>1</b>	<b></b>		
CIP Performance	CIP Delivered as at M10 (£,000)	£	6,288	85.9%	Ţ	Ţ	<b>↑</b>		
CIP Performance	CIP Variance as at M10 (£,000)	£	1,035	14.1%	<b>1</b>	<b>1</b>	<b>↑</b>		
CIP Performance	Recurrent Outstanding (£,000)	£	4,851	54.6%	<b>↑</b>	<b>↑</b>	<b>↑</b>		
Capital Spend	Capital Spend Variance against Plan (£,000)	£	(2,448)	(37.1)%	<b>1</b>	1	<b>+</b>		
Cash Balance	Cash Balance Variance against Plan (£,000)	£	11,974	43.9%	1	<b>↑</b>	<b>1</b>		
Debtor Days				8	1	<b>↑</b>	<b>1</b>		





Cas	sh Ba	alanc	es											
£m £45														
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£0	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar		
Disa						<u> </u>		_						
Plan	24.4	25.6	25.5	26.1	27.6	25.1	26.0	27.5	27.0	27.3	28.2	25.8		
Actual	36.8	35.6	35.3	35.0	35.2	32.6	37.1	37.9	38.3	39.2				
										39.2	38.4	24.7		



#### 6.3 Efficiency

The table below demonstrates the efficiency target and progress to date. Funding support from the CCG of £1m to date and slippage from investments has been offset against the CRS target reducing the adverse position to £1,035k at the end of month ten. This is summarised by division below: -

CRS DIVISIONAL PERFORMANCE AS AT JA	NU	ARY				
Division / Department	Ta	arget to Jan	Α	chieved to Jan	٧	ar to Jan
Planned Care	£	2,283,589	£	1,331,306	£	952,283
Urgent Care	£	1,974,330	£	1,657,066	£	317,265
D&P	£	497,236	£	480,278	£	16,958
Estates	£	160,043	£	142,995	£	17,047
Facilities	£	260,841	£	207,339	£	53,501
Nurse Mgmt	£	33,325	£	33,484	-£	159
Corporate Clinical	£	7,428	£	-	£	7,428
IM&T	£	172,709	£	144,739	£	27,970
HR	£	82,123	£	56,061	£	26,063
Trust Administration	£	19,709	£	17,368	£	2,342
PPD, Medical Photography & Marketing	£	39,743	£	39,742	£	1
Finance	£	63,656	£	63,818	-£	162
Procurement	£	34,051	£	34,051	-£	0
Central	£	1,694,564	£	2,080,013	-£	385,449
TOTAL	£	7,323,347	£	6,288,258	£	1,035,088

The full year effect of the main schemes that have delivered include the following: -

•	Planned Care Out Patient Efficiencies	£292k
•	Planned Care Day Case Efficiencies	£598k
•	Planned Care Repatriation of Welsh work	£404k
•	Urgent Care Out Patient Efficiencies	£475k
•	Urgent Care Sapphire Ward Closure & reconfiguration	£398k
•	Urgent Care Winter Planning schemes	£600k
•	D&P – skill mixes	£208k
•	D&P – drug contract savings	£112k
•	Slippage on investments and transitional support	£2,223k

A number of the "red " schemes both in Urgent and Planned Care involve further reduction in bed numbers to deliver savings. These are unlikely to deliver given the continued bed pressures and medically optimised patients occupying beds.

The Planned Care CRS Programmed identified a number of areas for income generation which have failed to deliver in full for the following reasons:

- Income loss due to cancellations continues to contribute to the non-delivery of CRS schemes within Planned Care.
- Additional income from Wales also forms part of the efficiency programme for Planned Care.
   Plans to create the required capacity have been put in place but Wales have failed to refer over the number of procedures they initially requested. This has resulted in further deviation from the CRS plan and will be addressed formally through the contact process.

• The DNA (did not attend) rate has increased this year adversely affecting the income position for the Division. This is thought to be a result of text message reminder service failing. A new system has been procured and will be in place for April 2015.

The tables below show the current status of the full year CRS programme for both in year and recurrently. In Year 14/15 shows that 86% (£7.6m) has been achieved and consequently removed from budgets (blue column). This is an improvement of £0.5m and 5% since December. Assuming that green and amber schemes are delivered in full this currently leaves 14% (£1.2m) at risk in year.

Recurrently it must be noted that only 45% (£4m) has been removed from budgets (blue column) an improvement of £0.2m and 2% since December with 49% (£4.3m) of the recurrent outstanding target RAG rated either Red or as Pipeline schemes. A number of schemes that have been achieved non recurrently in 2014/15 are currently being assessed as to whether they should also be accounted for on a recurrent basis and this exercise will be reflected in February's report.

EFFICIENCY PROGRAMME PERFORMANCE AS AT				<u>Jan</u>										
				<u>IN YEAR</u>										
	2	014/15 In												
	١ ،	Year CRS	Α	chieved to										
Division / Department		Target		date	Ou	tstanding		Green	1	Amber		Red	Pipeline	
Planned Care	£	2,763,690	£	1,956,225	£	807,465	£	9,851	£	-	£	119,000	£	678,614
Urgent Care	£	2,406,463	£	1,929,282	£	477,181	-£	0	£	-	£	170,280	£	306,901
D&P	£	612,883	£	597,043	£	15,840	£	-	£	-	£	15,840	£	-
Estates	£	196,451	£	181,143	£	15,308	£	0	£	-	£		£	15,308
Facilities	£	330,742	£	274,337	£	56,405	£	1	£	-	£		£	56,404
Nurse Mgmt	£	44,990	£	44,990	£	-	£		£	-	£		£	-
Corporate Clinical	£	8,914	£		£	8,914	£		£	-	£		£	8,914
IM&T	£	207,251	£	179,798	£	27,453	-£	1	£	5,000	£	20,000	£	2,454
HR	£	98,548	£	68,548	£	30,000	£	0	£	-	£		£	30,000
Trust Administration	£	23,651	£	20,841	£	2,810	£	-	£	-	£		£	2,810
PPD, Medical Photography & Marketing	£	47,691	£	47,690	£	1	£	1	£	-	£		£	-
Finance	£	76,387	£	76,549	-£	162			£	-	£		-£	162
Procurement	£	40,861	£	40,861	£	-	£		£	-	£		£	-
Central	£	2,033,477	£	2,222,590	-£	189,113			£	-	£		-£	189,113
TOTAL	£	8,891,999	£	7,639,896	£	1,252,103	£	9,853	£	5,000	£	325,120	£	912,130
				86%		14%								

EFFICIENCY PROGRAMME PERFORMANC	E AS AT	<u>Jar</u>	<u>1</u>										
					RECURRENT								
	2014/15												
	Recurrent	Achiev	ed to										
Division / Department	CRS Target	dat	e	Out	standing		Green		Amber		Red	P	ipeline
Planned Care	£3,535,916	£ 1,60	3,281	£ 1	,932,635	£	65,367	£	349,023	£	738,000	£	780,245
Urgent Care	£3,088,541	£ 818	8,622	£ 2	,269,919	£	22,000	£	66,148	£	1,625,621	£	556,150
D&P	£ 683,254	£ 653	3,157	£	30,097	-£	2	£	-	£	30,099	£	-
Estates	£ 301,738	£ 20	3,643	£	98,095	£	-	£	-	£	-	£	98,095
Facilities	£ 388,394	£ 35	5,701	£	32,693	£	-	£	-	£	-	£	32,693
Nurse Mgmt	£ 64,584	£ 18	3,300	£	46,284	£	-	£	-	£	-	£	46,284
Corporate Clinical	£ 13,692	£	-	£	13,692	£	_	£	-	£	-	£	13,692
IM&T	£ 228,937	£ 10	9,354	£	119,583	-£	3	£	10,000	£	87,900	£	21,686
HR	£ 98,548	£ 49	9,361	£	49,187	£	0	£	-	£	-	£	49,187
Trust Administration	£ 23,651	£ 20	0,841	£	2,810	£	_	£	-	£	-	£	2,810
PPD, Medical Photography & Marketing	£ 47,691	£	8,760	£	38,931	£	_	£	-	£	8,392	£	30,539
Finance	£ 76,387	£ 50	5,242	£	20,145	£	_	£	-	£	-	£	20,145
Procurement	£ 40,861	£ 40	0,861	£	-	£		£	-	£	-	£	-
Central	£ 299,806	£ 10	2,685	£	197,121	£		£	-	£	-	£	197,121
TOTAL	£8,892,000	£ 4,040	0,808	£ 4	,851,192	£	87,362	£	425,171	£	2,490,012	£	1,848,647
		45%	6		55%								

#### **6.4 Capital Performance**

As at January 2015 the capital programme is £2,448k behind plan.

This is due to expected equipment purchases relating to the new SMART Centre being underspent, as well as the timing of spend on backlog maintenance and IM&T projects being slower than planned. Some of these schemes will be deferred into 2015/16.

There has been a delay to the start of the Jubilee 4<sup>th</sup> Day Case Theatre, however the scheme has now commenced and will last for 42 weeks.

The forecast year end spend is £6.3m, which is £2.4m lower than our original Monitor Plan. The replacement CT scanner procurement has been escalated, due to the breakdown of the current scanner, increasing the forecast spend slightly.

Performance by division is shown below: -

	Plan to			
	Date	Actual	Variance	
Area	£000s	£000s	£000s	Comments
Planned	£1,380	£1,072	-£308	Arterial Centre equipment underspend.
Urgent	£159	£174	£15	-
D&T	£287	£221	-£66	-
				Backlog Maintenance & IT Schemes - spend slower
Corporate	£2,630	£1,480	-£1,150	than expected, and some deferred to 2015/16.
Building				Delay to the start of the Jubilee 4th daycase theatre
Schemes	£2,150	£1,211	-£939	which now starts in February.
Total	£6,606	£4,158	-£2,448	

#### 6.5 Contract Performance

#### 6.5.1 Performance against Trust Internal Plan

Point of Delivery	January Internal Trust Variance Activity	January Internal Trust Variance Value £,000's	YTD Internal Trust Variance Activity	YTD Internal Trust Variance Value £,000's
Daycase	56	120	474	287
Elective	(87)	(156)	(310)	(130)
Emergency (incl A&E)	(506)	(13)	631	(1,242)
Outpatients	(283)	(54)	1,379	(199)
Non PBR		358		388
Total	(820)	255	2,174	(896)

- Activity targets have been increased to reflect operational backlog resilience plans in relation to elective activity which has been agreed with NHS West Cheshire CCG and funding has been allocated to the divisional teams to deliver this additional work.
- The over performance on day case activity has been generated by a number of specialties such Endoscopy and Clinical Haematology.
- There has been an under performance in the month of January on elective activity as a
  result of cancellations following the planned cessation of routine elective care in the first
  week of the month. Vascular elective activity for the SMART centre is also contributing
  £103k to date to the underperformance on elective activity with the majority of this under
  performance (£84k) occurring in January.
- Although the Trust has a block contract for emergency activity for West Cheshire CCG, the activity that is outside of this agreement (including Wales & Obstetric activity) is still significantly below plan at £1,242k to date. The main pressures include:-
  - Obstetric Deliveries the Trust has seen a reduction in English activity all year which is contributing £214k to date although there has been a slight increase in the month of January of £36k. This will continue to be a financial pressure in the coming months due to the reduction in the number of the antenatal bookings.
  - Welsh emergency activity (excluding obstetrics) this activity is above plan in the month of January with a favourable variance in month of £36k and is now £303k below plan to date. Further work has been done to identify that there is a casemix complexity change within general medicine. As a result of the rapid assessment, diagnostic and discharge of patients within the ambulatory care unit, this activity is now classed and charged for as a short stay admission where the tariffs are traditionally lower.
  - Vascular non elective activity for the SMART centre is also below plan at £289k to date which is a further £25k reduction in January. This represents a reduction in both anticipated activity and casemix complexity.
- Outpatient activity is below plan for the month of January (£54k) which has increased the underperformance to £199k to date. The main pressure continues to be obstetrics

activity which is £396k below plan at the end of January. English activity continues to be down 12% compared to the same period last year and will have a corresponding impact on emergency activity in future months. This appears to be a problem for a number of providers across the region that are also seeing a similar trend and national data is indicating the lowest number of births since 1975.

#### 6.5.2 Performance against Commissioner Plan

2	Commissioner Variance				
Point of Delivery	West Cheshire	BCU			
	£,000's	£,000's			
Daycase	564	73			
Elective	(143)	(168)			
Emergency (incl A&E)	(548)	(260)			
Outpatients	317	(156)			
Non PBR	1,263	62			
Total	1,453	(449)			

- The emergency variance for West Cheshire CCG is in relation to obstetric activity that
  is outside of the block arrangement. The over performance on non-PBR is in relation
  to AMD activity (£383k), GP direct access activity (£327k) and excluded drugs and
  devices (£607k).
- The performance for Betsi Cadwaladr University Local Health Board is against the contract proposal that has been agreed with the commissioner which includes nonrecurrent activity to support BCU to reduce the number of patients waiting in order to meet their access targets.

#### 6.6 Mitigating Actions

The following actions have been taken to improve the financial outturn positon:

- Financial recovery plans had been received from the three clinical Divisions and although some actions have been taken due to unprecedented operational pressures experienced throughout the hospital in the last couple of months it is unlikely that the plans submitted by the Divisions will be delivered in full.
- We are continuing to pursue West Cheshire CCG, Betsi Cadwaladr University Health Board and NHS England for financial support to mitigate the consequences of the pressures experienced that are beyond the Trust's control. Although it is unlikely that we will receive additional funding this year, we will ensure that existing cost pressures are reflected in the contract discussions for 2015/16.
- The weekly QVDT meeting has been re-designated as a Finance Working Group until the end of April under the chairmanship of the Chief Finance Officer. The membership has been reviewed and now includes the Divisional Directors. CRS will be monitored and reviewed in this forum as will expenditure pressures and investments.
- The finance team continue to work with budget holders to review the financial position and take corrective action where appropriate. This includes the identification and development of further cost reduction schemes as part of the business planning process for 2015/16.

 A communication and engagement plan across the organisation has been developed to improve financial awareness, understanding of the financial position of the organisation and to ensure greater ownership and defined responsibilities in an attempt to reach staff at all levels and not just budget holders. The finance position is consistently reported in the same format via the Senior Management Team with a slide pack provided for dissemination across the organisation.

#### 6.7 Forecast

The forecast outturn for the year remains at a deficit of circa £3m (£3.5m variance to plan). The forecast increase from Month 8 is primarily due to additional outsourcing costs and junior medical doctor rota gaps anticipated between now and the end of the financial year. The movement in the forecast (surplus)/deficit throughout the year is shown below.

Plan	Aug	Nov	Dec	Jan	Feb	Mar
(£0.5m)	£2m	£2.4m	£3m	£3m	£3m	£3m

This forecast has been reported to Monitor and we will continue to take action to improve this position.

#### 6.8 Conclusion

The Trust reports an adverse financial position of £2,866k at the end of month ten. Delivery of the efficiency target remains the main financial challenge with £1.2m not likely to be delivered in year but work continues to reduce this pressure along with action plans and review of agreed trajectories to reduce the current forecast outturn.

Appendix 1 - Safe Staffing by ward

Countess of Chester Hospital NHS		Jan-15						
NHS Foundation Tre	NHS Foundation Trust		d Nurses/Midw	vives	Care Staff			All staff
Constaller.	VA / = I	Planned	Actual monthly	%	Planned	Actual monthly	%	% planned
Specialty	Ward	monthly hours	hours	%	monthly hours	hours	%	hours staffed
Paediatrics	30	2676	2563.5	95.8%	953	768.5	80.6%	91.8%
Obstetrics	32	1725	2032	117.8%	1380	1606	116.4%	117.2%
Labour Ward	CLS	4071	4137	101.6%	840	752	89.5%	99.6%
Stroke Unit	33	2668.5	2701	101.2%	2302	2434	105.7%	103.3%
Care of the Elderly	34	2050.5	1959	95.5%	2596.5	2808	108.1%	102.6%
General Surgery	41	1354	1398	103.3%	808	687.5	85.1%	96.5%
Cardiology	42	1955.5	2021.5	103.4%	1612	1754.5	108.8%	105.8%
Care of the Elderly	43	2081.5	1994.5	95.8%	2643	3070	116.2%	107.2%
General Surgery	44	2141.5	1840	85.9%	2122	2051	96.7%	91.3%
Urology/Trauma and Orthopaedics	45	2141.5	2210.5	103.2%	2463	3086	125.3%	115.0%
Respiratory Medicine	48	2629.5	2589.5	98.5%	1731	2015	116.4%	105.6%
Gastroenterology	49	1924.5	1894.5	98.4%	2121	2163	102.0%	100.3%
Haematology/Resp Medicine	50	2296.5	2196	95.6%	1917	2223.5	116.0%	104.9%
Respiratory Medicine	51	2402.5	1865.5	77.6%	2002	2166.5	108.2%	91.5%
General surgery	52	2327.5	2164	93.0%	1762	2146	121.8%	105.4%
Surgery	53	2237.5	2193	98.0%	1762	1877.5	106.6%	101.8%
General Surgery	54	2854.5	2634	92.3%	2283	2279.5	99.8%	95.6%
Acute Medicine	AMU	4947	4267	86.3%	2823	2931	103.8%	92.6%
Cardiology	CCU	2436	2297	94.3%	360	485	134.7%	99.5%
Rehabilitation - EPH	Diamond	1955.5	1607	82.2%	2122	2496	117.6%	100.6%
Rehabilitation - EPH	Emerald	1242.5	1185	95.4%	1942	2001	103.0%	100.0%
Rehabilitation - EPH	Ruby	1955.5	1691.5	86.5%	2122	2213.1	104.3%	95.8%
Critical care medicine	ICU	8556	8358.5	97.7%	1061	1052	99.2%	97.9%
Neonatal	NNU	3041	2448.5	80.5%	1403	1111.5	79.2%	80.1%
Total		63670.5	60248	94.6%	43130.5	46178.1	107.1%	99.6%

This is the data that is now published on our internet site ready for the public to view. This is a mandated data collection for all Trusts which are published on NHS choices with a link to the above information.

		Nov	Dec	Jan
Paediatrics	30			
Stroke Unit	33			
Care of the Elderly	34			
General Surgery	41			
Cardiology	42			
Care of the Elderly	43			
General Surgery	44			
Urology/Trauma and Orthopaedics	45			
Gastroenterology	49			
Haematology/Resp Medicine	50			
Respiratory Medicine	48			
Short Stay	51			
General surgery	52			
Surgery	53			
General Surgery	54			
Acute Medicine	AMU			
Cardiology	CCU			
Rehab - EPH	Diamond			
Rehab - EPH	Emerald			
Rehab - EPH	Ruby			
Critical care medicine	ICU			
Neonatal	NNU			
Obstetrics	32			
Labour Ward	35			

Key	
>105%	Monitoring of the use of one to one and the need for additional hours or current workforce
95% to 105%	Hours available match the patient acuity
<95% to 90%	Daily-Shift review
<90%	Daily-Shift review resulting in staff movement if needed- escalation guidance triggered





Subject	Future Of Bariatric Surgery At Countess Of Chester Nhs Foundation Trust
Date of Meeting	Board of Directors meeting 03.03.15
Author(s)	Mark Brandreth – Deputy Chief Executive Debbie O'Neill – Chief Finance Officer Loretta Lloyd – Business Performance Manager
Presented by	Deputy Chief Executive
Annual Plan Objective No	
Summary	The purpose of this paper is to review the on-going financial pressures, along with future tariff and NICE implications and make recommendations regarding the viability of a surgical bariatric service in the future.
Recommendation(s)	The Board is asked to: approve the recommendations as detailed in the paper.
Risk Score	N/A
FOIA Status: FOIA exemptions must be applied to specific information within documents, rather than documents as a whole. Only if the redaction renders the rest of the document non-sensical should the document itself be redacted.  Applicable Exemptions: Prejudice to effective conduct of public affairs Personal Information Info provided in confidence Commercial interests	Please tick the appropriate box below:  A. This document is for full publication  B. This document includes FOI exempt information  C. This whole document is exempt under the FOI  IMPORTANT:  If you have chosen B above, highlight the information that is to be redacted within the document, for subsequent removal.  Confirm to the Trust Secretary, which applicable exemption(s) apply to the whole document or highlighted sections.

# FUTURE OF BARIATRIC SURGERY AT COUNTESS OF CHESTER NHS FOUNDATION TRUST

#### **Purpose**

The purpose of this paper is to review the on-going financial pressures, along with future tariff and NICE implications and make recommendations regarding the viability of a surgical bariatric service in the future.

#### Background

In 2012 the Countess of Chester Hospital (COCH) was successful in securing (via tender process) the contract to provide a Tier 4 Surgical Bariatric Service at the Countess of Chester Hospital. The service at the COCH is provided by an external provider company (Phoenix Health) which is led by Professor David Kerrigan, an internationally regarded expert in bariatric surgery.

The service at Chester has been in operation since October 2012 and provides bariatric surgery for both NHS and private patients, through elective operating sessions and a number of outpatient clinics, facilitating treatment for patients from Wirral, Cheshire and Warrington.

Three contracts exist in relation to this service – CoCH with Specialised Commissioning, CoCH with Phoenix Health Ltd relating to NHS patients, and CoCH with Phoenix Health Ltd. relating to private patients.

#### Strategic Fit

The Bariatric service fits under the first of the Trust's three business models – Integrated Specialist Services - that of low volume and high acuity services. Other examples include the SMART Centre (Vascular Surgery) service.

Key in the future will be to differentiate the clinical offer that the Trust provides, and bariatric surgery gives us the opportunity to do this. As a regional centre for this type of surgery it will make us more attractive as a clinical employer and the training opportunities that this presents.

#### **Service Operation**

All NHS inpatient bariatric patients are seen in a dedicated area on Ward 41. Currently there are 4 bariatric beds and 3 bariatric HDU beds. The HDU beds are used flexibly to accommodate non-bariatric HDU patients when required. The ward is open from Monday at 8am to Friday at 8pm.

Provision exists also for Bariatric private patients to be brought in by Phoenix and operated on in NHS facilities. A separate pricing mechanism and contract structure has been developed to facilitate this.

Bariatric surgery is provided from inpatient Theatre A by a mixture of Phoenix and Trust surgeons. Currently six Bariatric sessions per week are allocated – on Mondays, Tuesdays

and Wednesdays. Trust surgeons operate for Phoenix outside of their normal NHS contract obligations.

Under the terms of the contract the Trust makes a payment to Phoenix for each inpatient procedure, or outpatient attendance undertaken. The Trust is remunerated under normal PBR Tariff payment mechanisms.

The Trust provides all facilities, accommodation, supplies, ward and theatre staff to provide the surgery. Phoenix provides the consultant surgeon and anaesthetist staff only under our contract with them. Phoenix also provides some administrative support, and arranges appointments, MDTs and patient literature. Phoenix use the new outpatient facility in the Haygarth building and have recently begun renting office accommodation adjacent to Ward 41.

Phoenix provide two years post-surgical outpatient follow-up review for each Bariatric patient under the terms of the specialist contract specification.

Aintree Hospitals also have a similar arrangement in place with Phoenix Health to provide a surgical bariatric service on their site, with Salford Royal providing the same service independently 'in house'.

COCH was also awarded a joint contract for South Manchester patients in April 2013 with Salford Royal Hospital.

#### **Specification Changes – Tier 3**

In April 2013 the specialist commissioners revised the service specification relating to eligibility for surgery, with the introduction of a Tier 3 service which requires a dietetic and psychological intervention before referral to the Tier 4 surgical service.

Previously general practitioners would have applied to the CCG's for funding for each patient requiring bariatric surgery. However from April 2013 each provider was required to audit incoming referrals to ensure each patient met the required criteria of a Tier 3 assessment.

This initially caused major problems nationally as only a small minority of CCG's had an operational tier 3 service in place. And although this has improved, there are still a number of local referrers who still do not have a recognised Tier 3 Service in operation.

Western Cheshire Tier 3 service commenced at the beginning of December 2013 and is provided by a team of physicians and specialists within the Urgent Care Division at COCH and led by Prof. Frank joseph.

Since establishing this service, a number of other local CCG's have now commissioned or are in the process of commissioning their Tier 3 element of the service with the COCH team. Once patients have completed a fully compliant Tier 3 programme and are deemed suitable candidates for surgery, they are referred on to the Tier 4 Service for consideration.

#### Service viability

Following on-going cost pressures an internal review was undertaken in September 2013 which recommended further exploration of the costs of the service under a new operational model.

There were assumptions made in the original business case regarding the level of complexity of the patients referred, with an expectation (based on national guidance and Phoenix experience) that 80% of patients would be classed as complex and 20% as noncomplex, with the complex cases attracting a higher tariff.

Unfortunately this case mix did not materialise, and a review of activity has shown that it is circa 50% complexity currently. This lack of complexity of case mix has contributed to the bariatric service reporting a higher underperformance against the planned baseline activity.

This has resulted in a continued income loss on both NHS and private patients treated within the service.

### **Current Situation**

Disappointingly, despite working hard with Phoenix Health since this time, the service has continued to run at a financial loss.

Recent NICE guidance would indicate that referral rates will increase as the new guidance gives further support for surgery as follows:-

- Bariatric surgery in patients with recent-onset type 2 diabetes with a BMI of 35 and over
- Weight loss surgery is also beneficial for people with a BMI of 30-34.9 who have recent-onset type 2 diabetes that is very poorly controlled
- Consider surgery for people of Asian family origin who have recent-onset type 2 diabetes at a lower BMI than other populations

The above, coupled with new proposed tariff indications, which reflect a 20% reduction in current tariff, will only serve to widen the significant gap in cost vs income, increasing the current financial pressures on the Trust.

If the Trust did want to explore providing the provision of an in-house service, the current contract does state that the Trust would not be able to provide a surgical bariatric service for 12months following cessation of the current contract.

#### **Financial Position**

(Table breaking down costs provided to Board members only as "commercial in confidence")

The financial position for the service at the end of month 9) is reporting a deficit of £277k before overheads. After allocating 10% overheads, the deficit increases to £449k.

Based on a full year projection of the month 9 position, the bariatric service is likely to deliver a deficit of £370k before overheads and £598k after overheads.

Assuming all the costs were to stay the same, the indicative tariffs for bariatric services are a reduction of 20% so the full year deficit would be £753k before overheads and £981k after overheads.

#### Impact on Other Services/Risks

The bariatric service is a discrete one that has minimal impact on other services. The patients spend a small amount of time in an HDU bed on Ward 41, and require minimal input from other support services such as Diagnostics, Therapies and Pharmacy.

However, the consultant general surgical team are concerned that the lack of a bariatric service could have a longer term impact on general surgery as hosting a 'specialist service' attracts consultants and trainees to the Trust. Before October 2012 we did not undertake this work, and our surgeons have gained skills under the supervision of the Phoenix Medical Director.

It is further recognised however that Bariatric surgery is high profile and there is a growing market for this type of weight management solution. However it is questionable whether commissioners are prepared to pay for the high cost of the surgery when taken against the long-term payback of the health and socio-economic benefits of this intervention.

The number of obese patients generally across the Trust is increasing however, and we need to adapt our facilities, equipment and working practices accordingly. The Trust has developed a Bariatric action group to identify and prioritise the Trust's future requirements in response. This will input into the Trust's forward plans and capital programme in a consistent fashion and ensure we respond to this challenge appropriately.

### **Present Position**

The service in its time has treated some 375 patients. Patients report good outcomes and good experience.

The Trust recognises the risks to General Surgery from a variety of sources. It is agreed that the Bariatric services plays an important role in attracting doctors to COCH now and potentially in the future.

Urgent discussions are ongoing with Phoenix. More work is being done together on finding ways of safely reducing costs (e.g. consumables) and Phoenix have indicated a willingness to consider their fee structure and the nature of the financial risks in the contract.

What is unknown as yet is the impact on the service of any tariff changes, the position of Aintree (the nearest provider) and the position of specialist commissioners if the provider landscape changes.

#### **Summary**

The Trust needs to make a final decision by the end of March 2015 as to the future of the service. This will allow the impact to be factored into the operational plan; notice served to specialist commissioners (6 months) and given the option in the contract, notice served to Phoenix (6 months). (N.B Phoenix has indicated a willingness to consider waiving their notice period).

#### **Recommendations**

- i) Seeking to find a solution that is viable in the medium term (12 to 24 months):
  - That on behalf of the Trust, the Chief Finance Officer and Deputy Chief Executive pursues urgent discussions with Phoenix about the financial model for the service.
  - That the Trust seeks urgent discussions with NHS England Specialised Commissioning Team about the impact of the tariff and future commissioning intentions.
- ii) However: that if these discussions prove unsuccessful, subject to Chair and Chief Executive approval:
  - The Board is asked to approve that the Trust inform NHS England Specialist Commissioning Team that is no longer wishes to provide a Tier 4 surgical bariatric service from September 2015.
  - The Trust will therefore not take up the option of a further contract with Phoenix when the present contract expires and will cease to provide a private Bariatric Service.
  - The Trust will continue to develop Tier 3 provision.
- iii) A further update is brought to the next Board meeting.

Mark Brandreth Deputy Chief Executive 26<sup>th</sup> February 2015

### COUNTESS OF CHESTER HOSPITAL NHS FOUNDATION TRUST

### **ASSURANCE FRAMEWORK**

**REVIEW 3 - 2014/15** 

Presented to Board of Directors 3rd March 2015

### **COUNTESS OF CHESTER HOSPITAL NHS FOUNDATION TRUST**

### **ASSURANCE FRAMEWORK**

### **CONTENTS**

REF	STRATEGIC RISK	EXECUTIVE DIRECTOR	BOARD COMMITTEE	Q3	Review 1 14/15	Review 2 14/15	Review 3 14/15
	Failure to maintain and enhance the quality and safety of the patient experience	Medical Director / Director of Nursing and Quality	Quality, Safety and Patient Experience	4x3=12 →	4x2=8 <b>↓</b>	4x2=8 →	4x2=8 →
CR2	Inability to effectively manage demand	Deputy Chief Executive	Finance and Integrated Governance	4x3=12 <b>↓</b>	4x3=12 →	4x3=12 →	4x3=12 →
	Failure to comply with Monitor's Compliance Framework - Governance	Deputy Chief Executive	Corporate Directors Group	4x3=12 <b>↑</b>	4x3=12 →	4x3=12 →	4x4=16 <b>↑</b>
CR4	Failure to maintain in-year Financial Compliance	Chief Finance Officer	Finance and Integrated Governance	4x2=8 →	4x3=12 <b>↑</b>	4x3=12 →	4x2=8 <b>Ψ</b>
	Failure to ensure compliance with Care Quality Commission standards	Director of Nursing and Quality	Quality, Safety and Patient Experience	4x3=12 →	4x2=8 <b>↓</b>	4x2=8 →	4x2=8 <b>→</b>
CR6	Failure to recruit and retain professional staff	Director of HR and OD	People and Organisational Development	4x3=12 →	4x3=12 →	4x3=12 →	4x3=12 →
CR7	Failure to develop and deliver a robust medium term integrated service, quality, workforce & financial strategy.	Deputy Chief Executive / Exec Team	Finance and Integrated Governance	4x3=12 <b>↓</b>	4x3=12 <b>→</b>	4x3=12 <b>→</b>	4x3=12 <b>→</b>
	Failure to maintain robust corporate governance and overall assurance	Director of Corporate and Legal Services	Finance and Integrated Governance	3x2=6 →	3x2=6 →	3x2=6 →	3x2=6 <b>→</b>
L CRS	Failure to maintain Information Governance standards	Medical Director	Finance and Integrated Governance	4x4=16 ★	4x4=16 →	4x4=16 →	4x4=16 →
CR10	Failure to provide appropriate Informatics infrastructure, systems and services that support the business objectives of the Trust	Chief Finance Officer	Finance and Integrated Governance	4x4=16 ★	4x4=16 →	4x4=16 →	4x4=16 →

## COUNTESS OF CHESTER HOSPITAL NHS FOUNDATION TRUST ASSURANCE FRAMEWORK - KEY

This Assurance Framework assesses the most important risks that the Trust faces to date, and which have the highest potential for external impact. Such risks differ in magnitude and complexity to operational risks and often require comprehensive risk mitigation plans which span over a longer timescale than most operational risks. The Trust defines strategic risk as a strategic control issue that could:

- · Close down a service / services.
- · Seriously prejudice or threaten achievement of a principal objective.
- Threaten the safety of service users.
- Threaten the reputation of the Trust/NHS.
- Lead to significant financial imbalance and/or the need to seek additional funding to allow to be resolved and/or result in significant diversion of resources from another aspect of the

Strategic risks will be reviewed as part of the annual business planning process and can also be identified in-year. They are managed as part of a complex process as opposed to discrete events. The Trust Board needs to be satisfied that strategic risks are being properly identified and managed robustly.

#### Risk score= consequence/impact x likelihood

The matrix below can be used to calculate a risk score, which will determine what category the risk falls within, that score informing follow up action, its urgency, and the required performance management to ensure the risk is managed effectively.

		CON	SEQUENCE / IMI	PACT	
	Negligible	Minor	Moderate	Major	Catastrophic
LIKELIHOOD	Almost no	Small impact		Major impact on	
	impact on	on achievement	impact on the	the	could not be
	achievement of	of objectives	achievement of	achievement of	achieved
	objectives		objectives	objectives	
1 Rare	1	2	3	4	5
2 Unlikely	2	4	6	8	10
3 Possible	3	6	9	12	15
4 Likely	4	8	12	16	20
5 Almost Certain	5	10	15	20	25

Likelihood score	1	2	3	4	5
Descriptor	Rare	Unlikely	Possible	Likely	Almost certain
	This will	Do not expect it	Might happen	Will probably	Will
Frequency(broad	probably never	to happen/recur	or recur	happen/recur	undoubtedly
descriptors of	happen/recur	but it is possible	occasionally	but it is not a	happen/recur,
frequency)		it may do so		persisting issue	possibly
					frequently

A fuller description and explaination of the impact and likelihood categories are contained within the Risk Management Strategy and Policy

#### Impact Level of Risk Potential/Actual Origins

The extent to which the actual origins of the risk currently impact on the strategic risk.

- The origin of the strategic risk is significantly impacting on the risk.
- The origin of the strategic risk is still impacting on the risk to a limited extent.
- The origin of the strategic risk is no longer impacting on the risk.

#### Controls

The extent to which the controls in place are satisfactory impacting on the mitigation of the strategic risk.

- Effective control partially in place and thus only impacting in a limited way on the mitigation of the strategic risk.
- Effective control in place but only partially impacting on the mitigation of the strategic risk.
- Effective control in place and positively impacting on the mitigation of the strategic risk.

#### Reporting

The extent to which the reporting to a committee is providing assurance against each of the controls.

- Reporting to a committee is in place, but is not regular and only provides limited assurance against each of the controls.
- Reporting to a committee is in place, regular but not always providing assurance against each of the
- Reporting to a committee is in place, regular and providing assurance against each of the controls.

#### Movement

#### The direction from last reported quarter

- → Indicates same level from last reported quarter
- ♠ Indicates slippage or further required work from last reported guarter
- ★ New item added since last quarter

	IMPACT x LII			LIKELIHOOD = RISK SCORE					
STRATEGIC RISKS		INITIAL PREVIOUS QU		ARTER CURRENT		TARGET F	RISK SCORE	CURRENT	π
31	KATEGIC KISKS	RISK SCORE	RISK SCORE RISK SCOR		RE RISK SCORE		Mar-14 Mar-15		mei
		5x4=20 4x2=8			4x2=8	4x2=8 5x1=5		ASSURED LEVEL	ove
What is	What is the strategic risk to be controlled?				EXECUTIVE DIRECTOR		BOARD COMMITTEE		N
REF	STRATEGIC RISK				EXECUTIVE DIRECTOR BOARD COMMITTEE				
CR1	Failure to maintain and enhance the quality and safety of the patient experience				Director of Nursing & Quality / Quality, Safety & Patien Experience Committee			amber	>

IMPACT ON CORPORATE OBJECTIVES (up to top 3)	POTENTIA	L CONSEQUENCES OF THE RISK
	REF	What are the key potential consequences (up to 4) of the risk?
		Not a provider of choice, therefore possible reduction of referrals
		Non compliance with regulatory & commissioner contracts
IMPACT ON CQC CORE OUTCOMES		Poor patient experience - impact on Trust reputation
What are the Outcome Reference Numbers?		Increase in complaints & poor patient experience

			Red	me	R1	Review of VRE outbreak completed			
Dot	ential or actual origins that have led to the risk	What are the most significant origins (up to 10) which could or		9/0	R6	Friends and Family process now embedded	d		
FUL	ential of actual origins that have led to the risk	have led to the risk?	Green	Š		MIAA Report safeguarding adults (significant assurance)			
REF	ORIGIN		RAG			MIAA Report patient experience (significant assurance)			
01	Francis Report		amber	<b>→</b>	R1	CQC Band 6 quarterly monitoring			
02	Demographic/needs of local population		amber	<b>→</b>					
O3	O3 Environment needs/estates issues/use of space				The G	GAPS IN CONTROL / NEGATIVE ASSURANCES are			
04	Capacity issues - patient experience		amber	<b>→</b>	THE G	AFS IN CONTROL / NEGATIVE ASSURANCES			
O5	Workforce skills		amber	<b>→</b>	Wha	are the remaining key gaps (up to 10) in the	controls or negative assurances		
06	Complacency of culture/cultural issues/lack of clinical leadership		amber	<b>→</b>	REF	GAP	ACTION		
07	bank and agency staff usage		amber	<b>→</b>	KLI	GAF	ACTION		
08	Keogh Report	_	amber	<b>→</b>			Final workshops to be held with ward r		
	Berwick Report	_	amber	<b>+</b>	G1	Review of quality metrics not completed	nursing & midwifery workforce to finalis		
010	Keogh 7/7 Working		amhar	7			with the support from IM&T		

The r	isks are CONTROLLED by	Strength	nt	The F	REPORTING mechanisms a	ire	Strength	ıτ
What ar	re the key controls (up to 10) that are in place to mitigate sks?	Red Amber Green	Movement	provide	re the key reporting mechanisms (up to assurances that the key controls are e Il assurance.		Red Amber Green	Movement
REF	CONTROL	RAG		REF	REF REPORTING MECHANISM		RAG	
C1	Ward Manager engagement workshops (6C's implementation)	green	>	R1	Quality, Safety & Patient Experience Committee (NED Chair)	Monthly	green	>
C2	Staff engagement programme (including use of patient & staff stories)	green	>	R2	Corporate Directors Group	Monthly	green	>
С3	Monthly quality metrics monitoring (under review)	green	>	R3	CCG quality performance meetings	Monthly	green	>
C4	Ward based 'Quality Board Review' (under review)	green	*	R4	Council of Governors	Bi-monthly	green	>
C5	Ward Action plans to address concerns	green	*	R5	Trust Governors Quality Forum	6 weekly	green	>
C6	Review of Complaints process	green	•	R6	Board of Directors	Bi monthly	green	>
C7		green	•	R7	Senior Management Team meetings	Monthly	green	>
C8	Exec Safety Walkabouts & daily ward Safety Briefs	green	>	R8	Leadership Forums	Monthly	green	>
C9	Actions from 'Francis' embedded into executive director's objectives	green	>	R9	External Stakeholder visits (E)	Ad hoc	green	>
C10	Analysis of nurse staffing levels	green	>	R10	CQC visits (E)	Ad hoc	green	>

These	These are the POSITIVE ASSURANCES actually received									
What are	the key actual positive assurances received through reporting (up to 20) that a control has remaine	d effective.								
REPOR	POSITIVE ASSURANCE	DATE LAST REPORTED								
TREF	What is the report received that provided that assurance?	TO COMMITTEE								
R1	Quality elements of the performance dashboard	<u>19.01.15</u>								
R1	Various reports from groups reporting to the Quality, Safety & Patient Experience Committee	20.10.14								
R3	Integrated Performance Reports regarding progress against CQUIN contract	<u>15.09.14</u>								
R3/R6	Annual complaints report	30.06.14								
R6	Patient & Staff Stories	<u>19.01.15</u>								
R4/R6	CQC registration & compliance reports	<u>20.01.14</u>								
R6	Quality Account report approved by the Board of Directors	<u>19.02.15</u>								
R3/R4/R6	Serious incident reports	<u>30.06.14</u>								
R6	Integrated complaints, Claims & incident analysis report	<u>19.05.14</u>								
R3/R4/R6	CQC inspection reports	<u>02.07.13</u>								
R9	External visit reports - Healthwatch	<u>19.01.15</u>								
R1	Internal audit reports	<u>19.01.15</u>								
R6	Annual infection prevention & control report	<u>12.09.13</u>								
R6	Executive/NED/Chairman Walkabouts	<u>12.09.13</u>								
R1	Audits/reports re: key CQUIN work streams	<u>17.11.14</u>								
	PLACE Report to Board of Directors/Council of Governors/QSPE Committee	<u>02.09.14 R6</u>								
	Nurse staffing review complete	<u>04.02.15</u>								
	Mortality audit completed	<u>30.06.14</u>								
R1	Review of VRE outbreak completed	<u>20.01.14</u>								
R6	Friends and Family process now embedded	<u>05.02.14</u>								
	MIAA Report safeguarding adults (significant assurance)									
	MIAA Report patient experience (significant assurance)									
R1	CQC Band 6 quarterly monitoring	<u>19.01.15</u>								

	What a	are the remaining key gaps (up to 10) in the o	are the remaining key gaps (up to 10) in the controls or negative assurances despite the stated controls and positive assurances in											
-	REF	GAP	ACTION PLAN	AGREED DEADLINE	REVISED DEADLINE									
	G1	Review of quality metrics not completed	Final workshops to be held with ward managers and cross section of nursing & midwifery workforce to finalise. Further development required with the support from IM&T	Q4										
ıL	G2	Review of Quality Boards not completed	As above	Q4										
		No formalised patient experience strategy in place	Scoping exercise underway to determine baseline. Strategy to be developed	Completed										
	G4	Lack of side rooms	Review of site strategy. Independent site strategy underway.	Q4	On-going									
	G5	Quality Strategy requires refreshing in 2013	Develop health economy quality strategy with external partners	Q3	Completed									
		Maintaining adequate staffing vs actual numbers/skill mix	Monthly monitoring planned, nursing and midwifery transformation group	Q4 review	Completed									
	G7	Mortality	current outlier at weekend HSMR	Q3	on-going monitoring									
		Further review SMT agenda re Quality, Safety & Patient Experience	Director of Nursing & Quality to with SMT Chair to action this.	Q4	Completed									
	G9	Never event incidents	Further increase communication across all staff groups re processes and implications Review patient ID policy	Q4										
	G10													

Strength

Red

RAG

Green

Green

Green

green Green

Green Green

		IMPACT x LIKELIHOOD = RISK SCORE								Ī
ST	RATEGIC RISKS	INITIAL PREVIOUS QUAR				TARGET RISK SCORE		CURRENT	nt	H
<b>.</b>	KAI LOIG KIGKO	RISK SCORE	RISK SCORE RISK SCORE		RE RISK SCORE		Mar-15		пе	11
		4x5=20	4x3=12		4X3=12	4x3=12	4x2=8	ASSURED LEVEL	Моие	П
What is	the strategic risk to be controlled?		EXECUTIVE DIRECTOR BOARD COMMITTEE				LLVLL	N	H	
REF	STRATEGIC RISK			EXECUTIVE DIRECTOR BOARD COMMITTEE						П
CR2	Inability to effectively forecast	st and/or manage de	emand	Deputy 0	Chief Executive		nd Integrated rnance	amber	•	

IMPACT ON CORPORATE OBJECTIVES (up to top 3)	POTENTIAL	CONSEQUENCES OF THE RISK
	REF	What are the key potential consequences (up to 4) of the risk?
		Demand exceeds capacity leading to long waiting times leading to activity being sent elsewhere
	PC2	Capacity exceeds demand leading to wasted slots and lack of income
IMPACT ON CQC CORE OUTCOMES	PC3	Impact on overall viability of the Trust
What are the Outcome Reference Numbers?	PC4	Failure to achieve commissioner targets

		IMPACT LEVEL	nt				
Pot	ential or actual origins that have led to the risk What are the most significant origins (up to 10) which could or have led to the risk?	Red Amber Green	Movement				
REF							
01	O1 Resilience of community and voluntary sector						
O2 Cross border issues							
О3	O3 Impact of national initiatives/ screening programmes/cancer target changes						
04	Impact of specialist service developments	Amber	+				
O5	Demographic of local population	Amber	+				
O6	Local authority and health constraints on budgets	Amber	<b>→</b>				
07	Historical failure of commissioners to deliver demand management approaches	Red	<b>→</b>				
08	Insufficient understanding of the organisational capacity/specialist staff shortage	Amber	<b>→</b>				
O9	Lack of assurance on 52 weeks safeguards	Green	<b>→</b>				
O10							

The r	isks are CONTROLLED by	Strength	nt	The REPORTING mechanisms are					
What ar	e the key controls (up to 10) that are in place to mitigate sks?	Red Amber Green	Movement	provide	What are the key reporting mechanisms (up to 10) that will provide assurances that the key controls are effective? (E) External assurance.				
REF	CONTROL	RAG		REF	REF REPORTING MECHANISM FREQUI				
C1	Monthly integrated performance report	Green	>	R1	Finance and Integrated Governance Committee	Bi -Monthly			
C2	C2 Core efficiency work programme		>	R2	Corporate Directors Group	Monthly			
С3	Agreed capacity and demand analysis	Amber	<b>→</b>	R3	Board of Directors	Bi -Monthly			
C4	Daily monitoring of cancer patients and improved escalation process	Green	+	R4	Daily reporting	Daily			
C5	Ambulatory Care /Frailty Service	Green	>	R5	Weekly reporting	Weekly			
C6	Early supported discharge	Green	>	R6	Accountable Provider Board	Monthly			
C7	A&E block	Green	>	R7	Quarterly performance Reviews with divisions	Quarterly			
C8	Contract activity performance	Green	>	R8	reporting to Commissioners & Monitor	Ad hoc			
C9	Independent review of 52 week process	Green	>	R9					
C10				R10					

These	e are the POSITIVE ASSURANCES actually received	
What are	e the key actual positive assurances received through reporting (up to 20) that a control has	s remained effective.
REPOR	POSITIVE ASSURANCE	DATE LAST REPORTED
REF	What is the report received that provided that assurance?	TO COMMITTEE
R1	Integrated Performance Report	<u>04.02.15</u>
R2	Capacity and Demand Analysis by speciality	
R3	Integrated Performance Report	<u>16.12.14</u>
R2	Bed states and theatre performance	<u>16.12.14</u>
R5/R7	Core effiency work programme	<u>Jan-15</u>
R6-a	Reduction in wasted slots	
R7	Contract meeting update	<u>Jan-15</u>
R2	Frailty launch	01-May-14
R2	Mobilisation of additional winter capacity	<u>27.10.14</u>
R3	Core efficiency tracker	<u>16.12.14</u>
R2	Qlikview system delivered	<u>23.06.14</u>
R1	Associate Director of Performance and Planned commences at Trust	<u>01.07.14</u>
R1	Report on 52 week performance	<u>01.02.15</u>
R2	52 week report on action plan to ODC	<u>27.10.14</u>
R2	Revised Cancer Action plan	<u>01.09.14</u>
R2	Winter resilience plans (urgent and planned)	
R2	Approval of performance management system implementation	<u>28.01.15</u>

<b>→</b>		APS IN CONTROL / NEGATIVE			
<b>→</b>			trols or negative assurances despite the stated controls and po	AGREED	res in place?
<del>7</del>	REF	GAP	ACTION PLAN	DEADLINE	DEADLINE
	G1	Lack of validation of PTL (18 weeks)	NHS England team on site	Q4 14/15	
<b>→</b>	G2	Capacity Analysis	Lack of robust process for analysing capacity	Q3 15/16	
Movement	G3				
Move	G4				
<b>→</b>	G5				
<b>→</b>	G6				
<b>→</b>	G7				
<b>→</b>	G8				
<b>→</b>	G9				
7	G10				
				•	•

_						ACCON	ANCE FRAN	EWORK	V-V	IEVV IVI <i>P</i>	ARCH 2015				
			IMPA	ACT x I	IKELIHO	OD = RISK SCORE				These	are the POSITIVE ASSLIBANC	ES actually received			
S	TRATEGIC RISKS	INITIAL RISK SCORE	PREVIOU	JS QUA		0011112111	RGET RISK SCOR	CURRENT	ent	These are the POSITIVE ASSURANCES actually received  What are the key actual positive assurances received through reporting (up to 20) that a control has remained effective.					
		4x3=12		x3=12	`_		2=8 4x2=8	ASSURED	ne,		POSITIVE ASSURANCE	a unough reporting (up to 20) that a control has remained en	DATE LAST R	FRORTER	
What is	s the strategic risk to be controlled?	4x3=12		XU=12				LEVEL	Mov	TREF	What is the report received that provided the	nat accurance?	TO COMMITT		
	STRATEGIC RISK		EXECUTIVE			CUTIVE DIRECTOR BO	BOARD COMMITTEE			R1	Integrated performance Report/key except		25.02.15		
KEF										R2	Integrated performance Report & Risk Reg	9	04.02.15		
CR3	Failure to comply with	n Monitor's Risk		De		Deputy Chief Executive Corporate		Red	⋆	R3	Integrated performance Report to BoD	ister to rigo	16.12.14		
0.10	Assessment Framewo	ork - Governance	e		Бор	ary omer Excounts	Group	1100	1	R4	Performance Report to WC Quality & Perfor	ormance meeting	19.02.15		
	1										Monitor Templates & Report		1-Jan-15		
IMPAC	T ON CORPORATE OBJECTIVES(	up to top 3)	POTENTIAL	L CON	SEQUEN	CES OF THE RISK				R6	CQUIN update to Quality, Safety & Patient	experience Committee	15.09.14		
* Cana	er 62 day moved from CR2 to CR3		REF	What	are the k	ey potential consequences (up	to 4) of the risk?			R7	Efficiency & budgetary position to QVDT m	eeting			
Carice	er 62 day moved from CR2 to CR3		PC1	Monit	nr ascala	tion process from action plans	o formal intervention	0		R8	Integrated Performance Update		16.12.14		
ı				IVIOIIII	or cocara	tion process from action plans	o ioimai interventa			R3	Cancer Paper to Board of Directors		02.09.14		
			PC2	Esca	lation with	Commissioners/Area Team/C	oc .			R1	IST report and action plan		22.01.14		
ı											Changes to cancer team leadership		<u>Aug-14</u>		
IMDAC	T ON CQC CORE OUTCOMES		PC3	Nega	tive public	city & reputational damage					System wide winter plan now monthly item				
	re the Outcome Reference Numbers	2		+						<b>—</b>	Cancer 62 day update performance report	ed/delayed transfers of care to Social Services	Jan-15		
vviidt ai	re the Outcome Reference Numbers		PC4	Nega	tive Impa	ct on staff/patient experience				<b>—</b>	STAR Chamber meetings		Dec 14/Jan 15	,	
										R1	Changes to Ward 40 and 53		24.02.15	-	
								IMPACT		18.1	changes to train to and co				
								LEVEL	π				1		
								Red	mer						
Bot	tential or actual origins tl	hat have lad to the	a riak		What are	the most significant origins (up	to 10) which could	or Amber	2/6						
FOL	tential of actual origins ti	nat have led to the	e iisk	1	have led t	o the risk?		Green	Ž						
	F ORIGIN							RAG							
01	Delivery of Cdiff target/Monitor Boa	ard Statement						green	→						
02	Delivery of Cancer target 62 day							Red	→						
03	Delivery of A&E target							Red	↑	The G/	APS IN CONTROL / NEGATIVE	ASSURANCES are			
04	Delivery of the 18 week RTT	C	,					amber Red	<b>↑</b>						
O5	Number of medically optimised pa	tients and delayed transfe	rs of care						↑	vvnat a	are the remaining key gaps (up to 10) in the	controls or negative assurances despite the stated controls	AGREED	REVISED	
O6 O7								_	+	REF	GAP	ACTION PLAN	DEADLINE	DEADLINE	
08								+	+				52,15212	22,222	
09															
010										G1	Lack of validity of PTL (18 weeks)	NHS England on site	Q4 14/15		
										G1	Lack of validity of PTL (18 weeks)	NHS England on site	Q4 14/15		
	1									G1		NHS England on site	Q4 14/15		
The r	ricks are CONTROLLED I	24	Strongth		The P	EDODTING machanis	me ara	Strongth		G1 G2	Medically optimised patients / delayed	NHS England on site  Lead provider/acute hub delayed	Q4 14/15 Q2 15/16		
The r	risks are CONTROLLED b	oy	Strength	ınt	The R	EPORTING mechanis	ms are	Strength	ınt			-			
		•	Red	əment	What ar	e the key reporting mechanism	(up to 10) that wil	Red	əment	G2	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16		
	re the key controls (up to 10) that ar	•	Red Amber	Aovement	What are	e the key reporting mechanism assurances that the key contro	(up to 10) that wil	Red = Amber	10vement		Medically optimised patients / delayed	-		Q4 14/15	
What a	re the key controls (up to 10) that ar isks?	•	Red Amber Green	Movement	What are provide External	e the key reporting mechanism assurances that the key contro assurance.	s (up to 10) that will s are effective? (E)	Red Amber Green	Movement	G2	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What a	re the key controls (up to 10) that ar	•	Red Amber	Movement	What are provide External	e the key reporting mechanism assurances that the key contro	(up to 10) that wil	Red Amber Green	Movement	G2 G3	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What a	re the key controls (up to 10) that ar isks?	•	Red Amber Green	<b>♦</b> Movement	What are provide External	e the key reporting mechanism assurances that the key contro assurance.	s (up to 10) that will s are effective? (E)	Red Amber Green	<b>♦</b> Movement	G2	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What as these ri REF	re the key controls (up to 10) that ar isks?  CONTROL  Daily bed meeting	•	Red Amber Green RAG green	<b>★</b> Movement	What are provide External REF	e the key reporting mechanism assurances that the key contro assurance.  REPORTING MECHANISM  Corporate Directors Group	s (up to 10) that will s are effective? (E)  FREQUEN  Mthly	Red Amber Green C RAG green		G2 G3	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What at these ri	re the key controls (up to 10) that ar isks?	•	Red Amber Green RAG	♦ ♦ Movement	What are provide External	e the key reporting mechanism assurances that the key contro assurance.  REPORTING MECHANISM	s (up to 10) that will s are effective? (E)  FREQUEN  Mthly	Red Amber Green C RAG green	♦ Movement	G2 G3 G4	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What authese ri	re the key controls (up to 10) that are isks?  CONTROL  Daily bed meeting  CQC visits	•	Red Amber Green RAG green	Wovement A	What are provide External REF	e the key reporting mechanism assurances that the key contro assurance.  REPORTING MECHANISM  Corporate Directors Group  Finance & Integrated Governal Committee	(up to 10) that will is are effective? (E)  FREQUEN  Mthly  Bi-month	Red Amber Green C RAG green green	÷	G2 G3	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What as these ri REF	re the key controls (up to 10) that are isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E	re in place to mitigate	Red Amber Green RAG green	→ → Movement	What are provide External REF	e the key reporting mechanism assurances that the key contro assurance.  REPORTING MECHANISM  Corporate Directors Group  Finance & Integrated Governal Committee  Board of Directors	(up to 10) that will stare effective? (E)  FREQUEN  Mthly  Bi-month	Red Amber Green C RAG green green		G2 G3 G4	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What authese ri	re the key controls (up to 10) that ar isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early support	re in place to mitigate	Red Amber Green RAG green green	→ → Movement	What are provide External REF	e the key reporting mechanism assurances that the key contro assurance. REPORTING MECHANISM Corporate Directors Group Finance & Integrated Governal Committee Board of Directors	(up to 10) that will stare effective? (E)  FREQUEN  Mthly  Bi-month	Red Amber Green C RAG green green	÷	G2 G3 G4	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What all these ri	re the key controls (up to 10) that are isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early supportation flow	re in place to mitigate	Red Amber Green RAG green	A A Movement	What are provide External REF R1 R2 R3	e the key reporting mechanism assurances that the key contro assurance. REPORTING MECHANISM Corporate Directors Group Finance & Integrated Governal Committee Board of Directors Commissioner contract meetin (WC) ( E )	(up to 10) that will stare effective? (E)  FREQUEN  Mthly  Bi-month	Red Amber Green C RAG green y green y green	<ul><li>→</li><li>→</li></ul>	G2 G3 G4	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What as these ri	re the key controls (up to 10) that an isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early suppor patient flow  Daily monitoring of cancer patients	re in place to mitigate	Red Amber Green RAG green green	← ← ← Movement	What are provide External REF R1 R2 R3	e the key reporting mechanism assurances that the key contro assurance. REPORTING MECHANISM Corporate Directors Group Finance & Integrated Governal Committee Board of Directors	(up to 10) that will stare effective? (E)  FREQUEN  Mthly  Bi-month	Red Amber Green C RAG green y green y green	<ul><li>→</li><li>→</li></ul>	G2 G3 G4 G5	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What as these riverse	re the key controls (up to 10) that an isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early support patient flow  Daily monitoring of cancer patients process	re in place to miligate  reted discharge to aid  and improved escalation	Red Amber Green RAG green green green	+ + + Wovement	What arr provide External REF R1 R2 R3 R4	e the key reporting mechanism assurances that the key contro assurance. REPORTING MECHANISM Corporate Directors Group Finance & Integrated Governal Committee  Board of Directors  Commissioner contract meetin (WC) ( E )  Monitor	s (up to 10) that will s are effective? (E)  FREQUEN  Mithly  Bi-month  Bi-month  Qrtly	Red Amber Green C RAG green y green green green green	<ul><li>→</li><li>→</li><li>→</li></ul>	G2 G3 G4	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What all these ri	re the key controls (up to 10) that an isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early suppor patient flow  Daily monitoring of cancer patients	re in place to miligate  reted discharge to aid  and improved escalation	Red Amber Green RAG green green	+ + + Wovement	What are provide External REF R1 R2 R3	e the key reporting mechanism assurances that the key contro assurance. REPORTING MECHANISM Corporate Directors Group Finance & Integrated Governal Committee Board of Directors Commissioner contract meetin (WC) ( E )	is (up to 10) that will be sare effective? (E)  FREQUEN  Mithly bi-month  Bi-month  Grill Mithly  Qrity	Red Amber Green C RAG green green y green green	→ →	G2 G3 G4 G5	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What an these risers are considered as the consi	re the key controls (up to 10) that are isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early supportation flow  Daily monitoring of cancer patients process  Root Cause Analysis for each case	re in place to mitigate  reted discharge to aid and improved escalation	Red Amber Green RAG green green green green	+ + + Movement	What are provide External REF R1 R2 R3 R4 R5	e the key reporting mechanism assurances that the key contro assurance.  REPORTING MECHANISM  Corporate Directors Group  Finance & Integrated Governat Committee  Board of Directors  Commissioner contract meetin (WC) (E)  Monitor  Quality, safety & Patient Expericommittee	s (up to 10) that will s are effective? (E)  FREQUEN  Mthly  Dice  Bi-month  Bi-month  GS  Mthly  Qrtly  ence  Mthly	Red Amber Green C RAG green y green green green green green		G2 G3 G4 G5	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What as these riverse	re the key controls (up to 10) that an isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early support patient flow  Daily monitoring of cancer patients process	re in place to mitigate  reted discharge to aid and improved escalation	Red Amber Green RAG green green green	+ + + Wovement	What arr provide External REF R1 R2 R3 R4	e the key reporting mechanism assurances that the key contro assurance.  REPORTING MECHANISM  Corporate Directors Group  Finance & Integrated Governal  Committee  Board of Directors  Commissioner contract meetin  (WC) (E)  Monitor  Quality, safety & Patient Experi	s (up to 10) that will s are effective? (E)  FREQUEN  Mithly  Bi-month  Bi-month  Qrtly	Red Amber Green C RAG green y green green green green	<ul><li>→</li><li>→</li><li>→</li></ul>	G2 G3 G4 G5 G6 G7	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What an these ri    REF	re the key controls (up to 10) that are isks?  CONTROL  Daily bed meeting  COC visits  Clinical Streaming in A&E  Ambulatory Care and Early supporpatient flow  Daily monitoring of cancer patients process  Root Cause Analysis for each case intensive hygiene regime and mon	re in place to mitigate  reted discharge to aid and improved escalation	Red Amber Green RAG green green green green	t the Movement	What are provide External REF R1 R2 R3 R4 R5 R6	e the key reporting mechanism assurances that the key contro assurance. REPORTING MECHANISM Corporate Directors Group Finance & Integrated Governal Committee Board of Directors Commissioner contract meetin (WC) ( E ) Monitor Quality, safety & Patient Experi Committee Infection Control Committee	is (up to 10) that will be sare effective? (E)  FREQUEN  Mithly bi-month  Bi-month  Grity  Qrity  Quarteri	Red Amber Green		G2 G3 G4 G5 G6 G7 G8	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What an these risers are considered as the consi	re the key controls (up to 10) that are isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early supportation flow  Daily monitoring of cancer patients process  Root Cause Analysis for each case	re in place to mitigate  reted discharge to aid and improved escalation	Red Amber Green RAG green green green green	+ + + + Wovement	What are provide External REF R1 R2 R3 R4 R5	e the key reporting mechanism assurances that the key contro assurance.  REPORTING MECHANISM  Corporate Directors Group  Finance & Integrated Governat Committee  Board of Directors  Commissioner contract meetin (WC) (E)  Monitor  Quality, safety & Patient Expericommittee	s (up to 10) that will s are effective? (E)  FREQUEN  Mthly  Dice  Bi-month  Bi-month  GS  Mthly  Qrtly  ence  Mthly	Red Amber Green C RAG green y green green green green green		G2 G3 G4 G5 G6 G7	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What all these ri    REF	re the key controls (up to 10) that an isks?  CONTROL  Daily bed meeting  CQC visits  Clinical Streaming in A&E  Ambulatory Care and Early support patient flow  Daily monitoring of cancer patients process  Root Cause Analysis for each case intensive hygiene regime and mon introduction of Alamac 'Kitbag'	re in place to mitigate  reted discharge to aid and improved escalation	Red Amber Green RAG green green green green green green	* + + + Wovement	What are provide External REF R1 R2 R3 R4 R5 R6 R7	e the key reporting mechanisms assurances that the key control assurance.  REPORTING MECHANISM  Corporate Directors Group  Finance & Integrated Governation of Directors  Committee  Board of Directors  Commissioner contract meetin (WC) (E)  Monitor  Quality, safety & Patient Expericommittee  Infection Control Committee  Council of Governors	s (up to 10) that will s are effective? (E)  FREQUEN  Mthly  Bi-month  Bi-month  Grily  Quarterl  Quarterl	Red Amber Green C RAG green y green green green green green green green green		G2 G3 G4 G5 G6 G7 G8	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	
What an these ri    REF	re the key controls (up to 10) that are isks?  CONTROL  Daily bed meeting  COC visits  Clinical Streaming in A&E  Ambulatory Care and Early supporpatient flow  Daily monitoring of cancer patients process  Root Cause Analysis for each case intensive hygiene regime and mon	re in place to mitigate  reted discharge to aid and improved escalation	Red Amber Green RAG green green green green	× + + + ×	What are provide External REF R1 R2 R3 R4 R5 R6 R7	e the key reporting mechanism assurances that the key contro assurance. REPORTING MECHANISM Corporate Directors Group Finance & Integrated Governal Committee Board of Directors Commissioner contract meetin (WC) ( E ) Monitor Quality, safety & Patient Experi Committee Infection Control Committee	s (up to 10) that will s are effective? (E)  FREQUEN  Mthly  Bi-month  Bi-month  Grily  Quarterl  Quarterl	Red Amber Green		G2 G3 G4 G5 G6 G7 G8	Medically optimised patients / delayed transfers of care patients	Lead provider/acute hub delayed	Q2 15/16	Q4 14/15	

#### **COUNTESS OF CHESTER HOSPITAL NHS FOUNDATION TRUST** ASSURANCE FRAMEWORK REVIEW MARCH 2015 IMPACT v LIKELIHOOD = RISK SCORE These are the POSITIVE ASSURANCES actually received... TARGET RISK SCORE PREVIOUS QUARTER CURRENT STRATEGIC RISKS CURREN' RISK SCORE RISK SCORE RISK SCORE Mar-14 Mar-15 What are the key actual positive assurances received through reporting (up to 20) that a control has remained effective SSURE 4x3=12 4x3=12 4x2=8 4x3=12 REPORT POSITIVE ASSURANCE DATE LAST REPORTED 4x2=8 LEVEL TO COMMITTEE What is the strategic risk to be controlled? REF What is the report received that provided that assurance? EXECUTIVE DIRECTOR BOARD COMMITTEE REF STRATEGIC RISK R1 Integrated performance Report Annual Budget and Efficiency Plans R1 Finance & Integrated CR4 | Failure to maintain in-year financial compliance Chief Finance Officer R2 Integrated performance Report Governance Committe R2 Annual Budget and Efficiency Plans R3 Performance Report to WC Quality & Performance meeting IMPACT ON CORPORATE OBJECTIVES(up to top 3) POTENTIAL CONSEQUENCES OF THE RISK R4 Performance Report to BCU Contracts meeting REF What are the key potential consequences (up to 4) of the risk? R5 Monitor Templates & Report R6 Integrated performance Report/key exceptions & Risk Register PC1 Not meeting CORR3 and subsequent Monitor escalation process R7 CQUIN update to Quality, Safety & Patient experience Committee R8 Integrated Performance Update PC2 negative financial impact on local economy R9 Performance Update R10 Assurance reports PC3 Inability to maintain safe and effective local services IMPACT ON CQC CORE OUTCOMES R10 Annual Report sign off as going concern 9.05.14 What are the Outcome Reference Numbers? R1 Nurse staffing review complete PC4 Potential impact ability to fund future investments/capital programme Appointed substantive Chief Finance Officer September 2013 Sufficient financial headroom to mitigate failure to deliver compliance IMPACT Appointment of Deputy Chief Finance Officer LEVEL Securing of winter monies Red Critical Care Business Case approved What are the most significant origins (up to 10) which could Amber Monitor review of operational plan Potential or actual origins that have led to the risk... have led to the risk? Green REF ORIGIN RAG O1 Contract penalties / fines O2 Delivery of Cquin Schemes O3 7 day services The GAPS IN CONTROL / NEGATIVE ASSURANCES are... O4 reliance on WC CCG non recurrent monies to bridge financial gap O5 Identification and Operational delivery of efficiency schemes What are the remaining key gaps (up to 10) in the controls or negative assurances despite the stated controls and positive assurances in place red O6 Increased demand in emergency care but no more income (block arrangement with WC CCG) REF GAP ACTION PLAN DEADLINE DEADLINE O7 Medical & nursing pay pressures - gaps and high agency usage O8 Poor budgetary management and control Gap and high risk of efficiency plans To.be risk assessed and monthly meetings with departme G1 O9 Commissioning intentions & impact of tenders **→** On-going identified to date to continue to identify further plans O10 Financial impact of Welsh Commissioners - cross subsidisation, payment framework, repatriation mpact of Junior doctor rotational gaps and G2 Medical staffing team review paper Q4 15/15 The risks are CONTROLLED by ... Strength The REPORTING mechanisms are... Strength nedical vacancies Red What are the key reporting mechanisms (up to 10) that will Red What are the key controls (up to 10) that are in place to mitigate Amber Amber G3 Impact of 7 day services Clinical service reviews On-going provide assurances that the key controls are effective? (E hese risks? REF CONTROL RAG REF REPORTING MECHANISM FREQUENC RAG Recruitment and retention strategy not in To be developed for all staff groups in conjunction with key G4 Q2 14/15 Q 15/16 Production of Annual Budget and Monitor Forward Plans and C1 green R1 Board of Directors Bi-monthly green place across the Trust stakeholders Templates Proactive horizon scanning of potential tender to identify risk Finance & Integrated Governance High volume of medically optimised patient C2 green R2 Bi-Monthly green artnership with CWAC and CWP through the Accountable and opportunities Committee G5 On-going mpacting on financial position Care Provider model. Robust performance monitoring and financial management Commissioner contract meetings СЗ R3 Mthly green control (WC) (E) Support CCG in discussions with NHS England to reduce Non recurrent support from CCG has not Budget review meetings and regular updates on efficiency control total and realign funding to remain within local health Commissioner contract meetings G6 Ω3 04 14/15 economy. The CCG have agreed to review their financial C4 schemes including stock take meetings through the amber R4 Mthly been secured in full areen (BCU) ( E) Performance Framework. precast at month 10. PMO function with implementation of PIDS, Risk C5 R5 Financial cross subsidisation and lack of amber Monitor (E) Qrtly green Continually seeking additional support to support winter assessments, QIA for CRS schemes G7 recognition of winter pressures with Welsh On going ressures C6 R6 People strategy amber Operational Delivery Committee Mthly green G8 Quality, safety & Patient Experience C7 Recruitment of ANP's and International recruitment amber R7 Mthly Committee Robust contractual monitoring information to inform contract C8 R8 Council of Governors Qrtly green G9 negotiations C9 Audit reports/assessments/reviews R9 Corporate Directors Group Mthly G10 Project group established to assess the impact of seven day C10 R10 Audit Committee Qrtly ervices

67	DATECIC DISKS	INITIAL PREVIOUS QUAR		RTER CURRENT		TARGET F		nt :	
STRATEGIC RISKS		RISK SCORE	RISK SCORE RISK SCORE		RE RISK SCORE		Mar-15	CURRENT	mer
		4x3=12	4x2=8		4x2=8	4x2=8 4x2=8		ASSURED LEVEL	ove
What is	the strategic risk to be controlled?		EXECUTIVE DIRECTOR BOAR			OMMITTEE	LLVLL	M	
REF	STRATEGIC RISK			EXECUTIVE DIRECTOR BOARD COMMITTEE					
CR5	Failure to ensure comp	liance with CQC	standards	Director of Nursing & Quality Quality, Safety & Patie Experience Committee				amber	<b>→</b>

IMPACT ON CORPORATE OBJECTIVES(up to top 3)	POTENTIAL	POTENTIAL CONSEQUENCES OF THE RISK				
	REF	What are the key potential consequences (up to 4) of the risk?				
	PC1	Non compliance with regulatory & commissioner contracts				
		Risk to Registration & licence to operate				
IMPACT ON CQC CORE OUTCOMES	PC3	Poor patient experience - impact on Trust reputation				
What are the Outcome Reference Numbers?	PC4	Breach of Monitor's terms of authorisation as a Foundation Trust				

			LEVEL	nt	R5-a	Governor ward inspections		
			Red	me		Nursing and Midwifery Strategy		
Bo	tential or actual origins that have led to the risk	What are the most significant origins (up to 10) which could o	r Amber	9/0		MIAA report safeguarding adults (significan	t assurance)	
FU	teritial of actual origins that have led to the risk	have led to the risk?	Green	N	R1	MiAA report on patient experience		
REF	ORIGIN		RAG					
01	In respect of Adult Safeguarding, lack of investment has led to limitations in	implementing core elements of the agenda	amber	<b>→</b>				
02	Francis Report		amber	4				
O3	Regime of Inspector of Hospitals		green	<b>→</b>	The G	APS IN CONTROL / NEGATIVE	ASSLIDANCES are	
04	Mortality review		amber	<b>→</b>	The G	AFS IN CONTROL / NEGATIVE	ASSURANCES are	
O5	infection control		amber	<b>→</b>	What	t are the remaining key gaps (up to 10) in the	controls or negative assurances of	
06	maternity review		amber	<b>→</b>	REF	GAP	ACTION	
07	CQC Quality dashboard		amber	<b>→</b>	KEF	GAF	ACTION	
08	Data quality		amber	<b>→</b>			Final workshops to be held with ward m	
O9	Compliance with trust policies and procedures		amber	<b>→</b>	G1	Review of quality metrics not completed	nursing & midwifery workforce to finalis	
010	Failure to observe Trust values - cultural issues		amber	<b>→</b>	11		with the support from IM&T	

The r	Strength	The REPORTING mechanisms are				Strength	ıτ	II	
	What are the key controls (up to 10) that are in place to mitigate hese risks?		Movement	provide	re the key reporting mechanisms (up to assurances that the key controls are e Il assurance.		Red Amber Green	Movement	
REF	CONTROL	RAG		REF	REPORTING MECHANISM	FREQUENC	RAG	1	II
C1	Completion and regular review of provider compliance assurance (PCA) framework	Green	>	R1	Quality, Safety & Patient Experience Committee (NED Chair)	Monthly	green	>	
C2	Monitoring of performance with commissioners including visits	Green	>	R2	Quality, Safety & Patient Experience sub group	Monthly	green	>	
СЗ	Regular reviews of QRP dashboards & outcome standards	Green	>	R3	CCG quality performance meetings	Monthly	green	>	
C4	Quarterly CQC relationship meetings	Green	<b>→</b>	R4	Council of Governors	Bi-monthly	green	٠	
C5	Actions taken re: minor concerns re recent unannounced visits (EPH)	Green	>	R5	Trust Governors Quality Forum	6 weekly	green	>	
C6	Open communication with commissioners and CQC re any concerns identified by the Trust	Green	•	R6	Board of Directors	Bi monthly	green	>	lŀ
C7	Gap analysis of 'Francis 'recommendations undertaken and actions embedded into executive objectives	Green	>	R7	External Stakeholder visits (E)	Ad hoc	green	>	
C8	Service Reviews	Green	<b>→</b>	R8	CQC visits (E)	Ad hoc	green	٠	
C9				R9	Various groups reporting to the Quality, Safety & Patient Experience Committee i.e. safeguarding strategy	Monthly/ bi monthly	green	>	
C10				R10					II

These	are the POSITIVE ASSURANCES actually received	
What are	the key actual positive assurances received through reporting (up to 20) that a control has remained	d effective.
REPOR	POSITIVE ASSURANCE	DATE LAST REPORTED
TREF	What is the report received that provided that assurance?	TO COMMITTEE
R1	Quality & operational performance dashboard	<u>19.01.15</u>
R2	Various reports from groups reporting to the Quality, Safety & Patient Experience Committee	<u>30.06.14</u>
R3	Integrated Performance Reports (including progress against CQUIN contract)	22.04.14
R4-a	Annual complaints report	30.06.14
R4-b	Patient & Staff Stories	<u>24.10.14</u>
R1	CQC registration & compliance reports	<u>20.01.14</u>
R5-a	Quality Account report approved by the Board of Directors	<u>19.05.14</u>
R9	Serious incident reports	<u>30.06.14</u>
R6	Integrated complaints, Claims & incident analysis report	<u>20.01.14</u>
R8	CQC inspection reports	<u>20.01.14</u>
R7	External visit reports	<u>Various</u>
R9	Internal audit reports	<u>06.01.14</u>
R6	Annual infection prevention & control report	<u>12.09.13</u>
	Executive/NED/Chairman Walkabouts	<u>12.09.13</u>
R1	Audits/reports re: key CQUIN work streams	<u>17.11.14</u>
R9	Annual Safeguarding Children's report to AS Strategy Board	<u>02.09.14</u>
R9	Annual adult safeguarding report	<u>02.09.14</u>
R5-a	Governor ward inspections	<u>06.02.15</u>
	Nursing and Midwifery Strategy	<u>16.12.14</u>
	MIAA report safeguarding adults (significant assurance)	
R1	MiAA report on patient experience	<u>20.01.14</u>
·  L		

ν	What are the remaining key gaps (up to 10) in the controls or negative assurances despite the stated controls and positive assurances in						
RI	EF	GAP	ACTION PLAN	AGREED DEADLINE	REVISED DEADLINE		
G	G1	Review of quality metrics not completed	Final workshops to be held with ward managers and cross section of nursing & midwifery workforce to finalise. Further development required with the support from IM&T	Q4 14/15			
G	S2	Review of Quality Boards not completed	As above	Q4 14/15			
G		No formalised patient experience strategy in place	Scoping exercise underway to determine baseline. Strategy to be developed. Strategy to linked to Quality Strategy.	Q3	Q4		
G	<del>9</del> 4	Training compliance re adult safeguarding is poor	Training Strategy approved. Staff attendance at training to be improved.	Q3	review monthly		
G	<b>9</b> 5	Perceived poor compliance to CQC Inspection	Regular review of CQC data Spot checks / audits re care delivery	On-going			
G	<b>3</b> 6	Quality Strategy requires refreshing in 2013	Develop health economy quality strategy with external partners. Strategy to linked to Patient Experience Strategy.	Q3	Completed		
G		DOLS - new legislation in place re: definition of consent	Process has been reviewed to address this, prioritising by risk assessment but full implementation required. Further consideration required to Coroners mandate re: notifications	Q3	Completed		
G		Adult Safeguarding policies are not fully embedded	Polices are now approved, implementation across the Trust has started and will be on-going.	Q3	Review via audit Q4		
G		PREVENT' agenda not embedded in organisation	Training plan developed. Implementation required across the Trust	Q4 14/15	on-going		
G		DOLS - new legislation in place re: definition of consent	Process has been reviewed to address this, prioritising by risk assessment but full implementation required. Further consideration required to Coroners mandate re: notifications	Q3			

CTDATEOUS DISKS			IMPACT x L	IKELIHO	OD = RISK SCORE				
67	RATEGIC RISKS	INITIAL	PREVIOUS QUA	RTER	CURRENT	TARGET F	RISK SCORE		nt .
31	KATEGIC KISKS	RISK SCORE	RISK SCOR	RΕ	RISK SCORE	Mar-14	Mar-15	CURRENT	neı
		4x3=12	4x3=12		4x3=12	4x3=12	3x3 = 9	ASSURED LEVEL	JA/C
What is the strategic risk to be controlled?  REF   STRATEGIC RISK				EVE	CUTIVE DIRECTOR	BOARD	OMMITTEE		Ŋ
REF	STRATEGIC RISK			LAL	COTIVE DIRECTOR	BOARD	OWNINITIEE		
				People and					
CR6	Failure to recruit and	retain professio	nal staff	Dir	ector of HR and OD		isational opment	amber	<b> →</b>
						Devel	opment		

IMPACT ON CORPORATE OBJECTIVES (up to top 3)	POTENTIAL	CONSEQUENCES OF THE RISK
	REF	What are the key potential consequences (up to 4) of the risk?
	PC1	Possible reduction in services and poor patient experience/staff experience
		Need to outsource services
IMPACT ON CQC CORE OUTCOMES	PC3	Use of agency staff / increased costs
What are the Outcome Reference Numbers?	PC4	Risk to patients / risk to staff, if inadequate cover

		IMPACT LEVEL	nt
Pot	ential or actual origins that have led to the risk What are the most significant origins (up to 10) which could on have led to the risk?	Red Amber Green	Movement
REF	ORIGIN	RAG	
01	Gaps in junior doctors rotas	Red	<b>→</b>
02	Lack of suitably qualified candidates in specialist clinical skills e.g. ED Consultants/Sonographers/EBME/Endoscopy	amber	+
O3	Tighter UK border controls for non EU countries / Tier 2	green	<b>→</b>
04	Delays in NMC pin number receipt	green	<b>→</b>
O5	National pay and pensions agenda and potential for industrial action	green	<b>→</b>
06	Age profile/demographic in some staff groups EG Midwifery/Nursing	amber	<b>→</b>
07	High cost of agency / locum staff (Nursing / Medical Groups)		<b>→</b>
08	08 Commissioning changes e.g. tenders		<b>→</b>
O9	7 day services and additional resource requirements	amber	<b>→</b>
010	Operational pressures and impact on retention/health and wellbeing appraisals, mandatory training etc	amber	*

The r	The risks are CONTROLLED by			The F	REPORTING mechanisms a	re	Strength	ηt
What are the key controls (up to 10) that are in place to mitigate these risks?			Movement	provide	re the key reporting mechanisms (up to assurances that the key controls are e Il assurance.		Red Amber Green	Movement
REF	CONTROL	RAG		REF	REPORTING MECHANISM	FREQUENC	RAG	
C1	Development and communication of People & OD Strategy	amber	→	R1	Board of Directors reports	bi-monthly	green	→
C2	Medical staffing gaps, fortnightly reviews	green	>	R2	Finance and Integrated Governance Committee	bi-monthly	green	>
СЗ	Improved recruitment material and website	amber	*	R3	People and OD Committee	bi-monthly	green	→
C4	Relationship management with Deanery	green	>	R4	Nursing and midwifery workforce bi- monthly Transformation Group	bi-monthly	green	<b>→</b>
C5	Medical staffing admin team	amber	>	R5	Partnership Forum	Monthly	green	>
C6	Development and exploration of new and extended roles e.g. Advanced Practitioner, physicians associates	green	>	R6	Executive Directors Group	Weekly	green	>
C7	Monthly monitoring of safer staffing nurse levels	green	>	R7	HR & Wellbeing Business Services Management Board / HR Performance Board	quarterly	green	>
C8	Countess 2020 and other development programmes e.g. Clinical Leaders programme, releasing Potential Programme	green	>	R8	Annual Deanery visit ( E)	Annually	green	>
C9	Experience and engagement (including use of staff stories)	green	→	R9	GMC trainee survey ( E)	Annually	green	→
C10	Health and Wellbeing Strategy	green	→	R10	University relationships (E)	On-going	green	→

These	are the POSITIVE ASSURANCES actually received	
What are	the key actual positive assurances received through reporting (up to 20) that a control has remain	ned effective.
REPOR	POSITIVE ASSURANCE	DATE LAST REPORTED
TREF	What is the report received that provided that assurance?	TO COMMITTEE
R1	HR/Finance reports on agency spend	<u>Mar-15</u>
R2	Regular HR/OD reports to Board on workforce trajectory	1-Mar-15
R3	Nursing and midwifery workforce strategic and op group paper	Various dates In 2014
R4	Multi-Disciplinary Education Committee	Various dates In 2015
R5	Partnership Forum: People Strategy/staff survey/staff experience/SFFT reviewed monthly	Various dates in 2014
R6-a	Staff survey reports to Board of Directors	<u>1-Mar-15</u>
R6-b	Exec Team sign off of HEE workforce plan	Jul-14
R3	NED Chair for People and OD Committee - March 2015 onwards	<u>1-Mar-15</u>
R1	Appraisal Performance to BOD	<u>1-Mar-15</u>
R1	IPA Staff engagement case study	<u>1-Apr-14</u>
R3	Staff engagement/survey review group being established	<u>Dec-13</u>
C7	Monthly monitoring of safer staffing	<u>Monthly</u>
R3	Occupational Health visits reported to POD Committee / Partnership Forum	Various dates In 2014/2015
R2	Medical Staffing Board paper presented to FIGC	<u>14.10.14</u>
R1	HENW / Monitor 5 year workforce plans	<u>01.07.14</u>
R1	Speak Out Safely progress paper	<u>Dec-14</u>
R3	Staff Survey/Staff Friends & Family Test/Team Countess Newsletter	<u>Nov-14</u>
C10	Implementation of Schwartz Rounds approved	Feb-15
R3	Receipt of national recognition e.g. HSJ/Navajo/Leadership Academy	Various dates In 2014
R10	University of Chester and opportunities for education/innovation/research	Various dates In 2014
R6	Executive '1st of the Month' walkabouts reported to EDG	<u>Feb-15</u>
11		

<b>&gt;</b>		APS IN CONTROL / NEGATIVE	ASSURANCES are controls or negative assurances despite the stated controls an	d positivo assi	rancos in
<i>7</i> *	REF	GAP	ACTION PLAN	AGREED DEADLINE	REVISED DEADLINE
* * *	G1	Gaps remain in some medical specialties in junior doctors rota	JDs developed and amended to be more attractive and reviewing fortnightly with divisions, escalating with Deanery, looking at all workforce options, discussion with DMDs/CDs	Q2	On-going
	G2	People and OD Strategy including Leadership Talent management, succession planning, to be developed.	To be developed for all staff groups in conjunction with key stakeholders, to include increased profile for recruitment, key roles profile etc.	Q3	Q4 14/15
MOVEMBER	G3	Stronger clinical engagement in recruitment processes, e.g. drafting of JDs and commitment for recruitment timescales	Divisions more involved and accountable, fortnightly monitoring, reviewing value based recruitment.	Q3	On-going
•	G4	Shortage of certain professions e.g. ultra sonographers and nurses	Reported as part of regional workforce planning return July 2014 Workimg with University amd HENW on Sonographers progamme	Q3	On-going
<b>,</b>	G5	Poor performance and recording of appraisal outside of Trust target, impacted by operational pressures	Monitoring and escalation taking place with each division on a monthly basis with increased focus in stocktake meetings.	Q3	Q4 14/15
•	G6	Integrated workforce agenda	Integrated monthly workforce agenda meeting for HRDs and key leads with CWP/CWAC/COCH, prep for bid to support workforce development in progress.	Q4	Q1 15/16
<b>,</b>	G7	Staff Engagement (Staff Survey/SFFT)	Staff Friends & Family Q1 /Q2 /Q3 issued. Board papers undertaken. Staff Survey group established with supporting communication. Staff experience governance being developed to report to POD Committee.	Q2	Ongoing
•	G8	Pressures of activity on staff and ability to manage pressures	Launch of Health and Wellbeing Strategy / Resilience support. Partnership working / Engagement with Unions Review Staff survey and SFFT results / Staff engagement experience programme, Schwartz Rounds	Q2	Ongoing
•	G9				
<b>)</b>	G10				

				IMPACT x L	IKELIHO	OOD = RISK SCORE				
STRATEGIC RISKS		ATECIC DICKS	INITIAL PREVIOUS QUART		RTER	RTER CURRENT		TARGET RISK SCORE		±
•	STRATEGIC RISKS		RISK SCORE	RE RISK SCORE		RISK SCORE	Mar-14	Mar-15	CURRENT	mer
			4x5=20	4x3=12		4x3=12	4x3=12	4x1=4	ASSURED LEVEL	love
Wha	at is the s	strategic risk to be controlled?			EXECUTIVE DIRECTOR BOARD COMMITT		OMMITTEE	LLVLL	Ň	
RE	EF STE	RATEGIC RISK	EGIC RISK			COTIVE DIRECTOR	BOKKD	OWNIN		
CF				Deputy	Chief Executive & Exec Team		k Integrated e Committee	amber	>	

IMPACT ON CORPORATE OBJECTIVES (up to top 3)	POTENTIAL	L CONSEQUENCES OF THE RISK
·	REF	What are the key potential consequences (up to 4) of the risk?
		Future organisational sustainability
		Inability to deliver services to commissioner specification or local need
IMPACT ON CQC CORE OUTCOMES		Failure to develop integrated plan leading to quality and safety being risked by approach to financial savings
What are the Outcome Reference Numbers?		Short term based decision making putting the long term viability of the organisation at risk

	ENCES OF KEY OPERATIONAL RISKS IMPACTING ON THIS STRATEGIC RISK on those reported to Executive Committee on 16 April 2013	IMPA LEV		nt			
Pot	ential or actual origins that have led to the risk  What are the most significant origins (up to 10) which could have led to the risk?	Re d or Amb Gre	er	Movement			
REF	REF ORIGIN						
01							
O2 National specialised service specifications / Royal College standards							
О3	Maintaining 24/7 acute rota's / EWTD / Limitations of A4C / Doctor contracts / 7 day services	Amb	er	<b>→</b>			
04	Planning for Demographics (Patient and Workforce)	Amt	er	+			
O5	Maintaining market share	Amt	er	+			
O6	Future tariff/ Pbr framework / Better Care Fund	amt	er	+			
07	Cross border protocols	Amt	er	+			
O8 Lack of integrated system wide plan (strategy, finance and workforce)							
09	Future skills shortages	Amt	er	<b>→</b>			
O10	Lack of long term efficiency plan	Re	d	<b>→</b>			

The r	isks are CONTROLLED by	Strength	π	The F	REPORTING mechanisms a	ire	Strength	nt
What a	re the key controls (up to 10) that are in place to mitigate sks?	Red Amber Green	Movement	provide	re the key reporting mechanisms (up to assurances that the key controls are el al assurance.		Red Amber Green	Movement
REF	CONTROL	RAG		REF	REPORTING MECHANISM	FREQUENC	RAG	
C1	Annual plan process and production	Green	→	R1	Corporate Director Groups	Monthly	green	→
C2	Annual refreshed five year LTFM	green	>	R2	Finance and Integrated Governance Committee	Bi-Monthly	Green	>
C3	Financial assumptions based on a shared understanding with commissioners	green	>	R3	Board of Directors Meeting	Bi-Monthly	Green	>
C4	People & OD strategy	amber	>	R4	Annual General Meeting	Annual	Green	>
C5	Commercial strategy	green	>	R5	People & OD Committee	Bi-Monthly	Green	>
C6	Nurse staffing review	green	>	R6	Monitor APR process	Annual	Green	>
C7	Systematic service review process / Countess 20:20	green	>	R7	Council of Governors	Quarterly	Green	>
C8	Governor workshops	Green	>	R8	Multi-disciplinary Committee	Quarterly	Green	>
C9	Various partner workshops and networks	Green	>	R9	CCG review meetings	Monthly	Green	>
C10				R10	External submissions	Ad hoc	Green	>

	the key actual positive assurances received through reporting (up to 20) that a con-	trol has remained effective.		
REPORT	POSITIVE ASSURANCE	DATE LAST REPORTE		
REF	What is the report received that provided that assurance?	TO COMMITTEE		
R10	Outline Commercial Strategy to ODC	<u>22.01.14</u>		
R1-a	Service review process and plan	<u>27.10.14</u>		
R2	Divisional Annual plans submitted	<u>03.06.14</u>		
R3	Refreshed organisational SWOT	<u>22.01.14</u>		
R4	Annual Report	<u>11.11.14</u>		
R5	People and OD plans	<u>09.09.14</u>		
R6	Monitor Annual Plan and templates complete	<u>22.01.14</u>		
R7	Annual Report	<u>02.07.14</u>		
R9-a	Minutes of meetings with commissioners	<u>23.10.14</u>		
R9-b	Participation in whole system integrated care strategy	<u>23.10.14</u>		
R10	Health Education England workforce plan submission	<u>01-Jul-14</u>		
R9	West Cheshire Way established	<u>05.02.14</u>		
R3	Nursing and Midwifery Strategy	<u>10.12.13</u>		
R3	Board and Governors Planning Event	<u>10.12.13</u>		
R1	High Quality Care Costs Less Seminar	<u>27.11.13</u>		
R3	System wide long term financial model	<u>05.02.14</u>		
	PWC self assessment (Monitor issued)	due March 2014		
	5 year strategy complete			
R5	Investment in medical staffing business case	Nov-14		

	APS IN CONTROL / NEGATIVE		***	
REF	e the remaining key gaps (up to 10) in the con	trols or negative assurances despite the stated controls and po	AGREED DEADLINE	REVISED DEADLINE
G1	Quality strategy	in development	Q2 14/15	
G2	Informatics Strategy	Develop strategy and EPR replacement plan	Q4	
G3	Integrated Workforce Agenda	Role appointed within CWP, HRDs and operational leads meeting monthly	Q4	
G4	Long Term Efficiency plan	Development of new business plan fund	Q3	
G5	Development of medical staffing business case	To support the robust monitoring of rotas, medical agency spend and EWTD, a business case is being developed to enhance the medical staffing team resources.	Q2 14/15	Completed
G6	People and OD Strategy not communicated across the organisation	To be communicated to all staff groups inline with review of organisation culture	Q2	Q4 14/15
G7				
G8				
G9				_
G10				

IMPACT x LIKELIHOOD = RISK SCORE  STRATEGIC DISKS INITIAL PREVIOUS QUARTER CURRENT TARGET RISK SCORE					_	These	These are the POSITIVE ASSURANCES actually received								
STRATEGIC RISKS RISK SCORE		RISK	SCOR	RE	RISK SCORE	Mar-14	Mar-15	CURRENT	nen	What are	the key actual positive assurances received	d through reporting (up to 20) that a control has remained effe	ctive.		
	T T	3x2=6	3	3x2=6		3x2=6	3x2=6	3x2=6	ASSURED	ver		POSITIVE ASSURANCE		DATE LAST F	REPORTED
What is the	ne strategic risk to be controlled?								LEVEL	Mo	TREF	What is the report received that provided the	hat assurance?	то соммітт	TEE
REF S	STRATEGIC RISK				EXE	ECUTIVE DIRECTOR	BOARD	COMMITTEE			R5	Provided an update at the Weekly Executiv	e meetina	11.06.14	
										Н	R1	Provided an update to the Board of Directo	•	04.03.14	
CR8	Failure to maintain rob		governai	nce	Directo	or of Corporate & Legal	Board	of Directors	amber	→	R2	Provided an update to the Council of Gover		04.03.14	
а	and overall assurance					Affairs				-	- 112	Regular communication and discussion wit	•	1-Feb-15	
									1		R1	Full refresh of the Board Assurance Frame		04.02.14	
IMPACT C	ON CORPORATE OBJECTIVES	in to ton 3)	POTENTIA	L CON	ISEQUEN	ICES OF THE RISK					R1	Provided update to Audit Committee		14.04.14	
	,	p 10 10p 0/	REF			key potential consequence	es (up to 4)	of the risk?				Full review of Risk Management Strategy		22.01.14	
1												Executive Team Development Programme	underway	1-Feb-15	
				Signif	ficant incr	rease in NHSLA contribution	ions				R1	Corporate Governance Manual presented to		04.03.14	
1				1							R5	Corporate Directors Group - role of group r		25.02.15	
				Failur	re to mair	ntain Provider Licence (Mo	onitor)				R5	Planning for corporate governance self ass	•	1-Feb-15	
IMPACT C	ACT ON CQC CORE OUTCOMES Impact on Trust's overall performance											<u> </u>			
	the Outcome Reference Numbers	?		Popul	utation of	Truet									
				nvehn	ALGUIOTI UI						<b></b>				
REFEREN	NCES OF KEY OPERATIONAL RI	SKS IMPACTING ON TH	IIS STRATE	GIC RIS	SK				IMPACT						
	those reported to Executive Comm			0.0					LEVEL	±					
									Red	ner					
- ·				V	What are	the most significant origin	ns (up to 10)	which could or	Amber	19A					
Poter	ntial or actual origins th	at have led to the	e risk			to the risk?	. (.)		Green	MC					
REF O	DRIGIN								RAG						
	Significant number of changes to B	oard of Directors membe	ership						green	<b>→</b>					
02 R	Review of the Governance Framew	ork							green	→				-	
O3 Fa	ailure to triangulate outcomes of E	Board committees							amber	→	The C	ADC IN CONTROL / NECATIVE	ACCUDANCES		
O4 H	lealth and Social Care 2012 - train	ing for Governors							green	<b>→</b>	The G	APS IN CONTROL / NEGATIVE	: ASSURANCES are		
O5 Bo	Board development								green	→	What a	are the remaining key gaps (up to 10) in the	controls or negative assurances despite the stated controls a	and positive ass	surances in
O6											REF	GAP	ACTION PLAN	AGREED	REVISED
07											KEF	GAP	ACTION PLAN	DEADLINE	DEADLINE
O8												Flow of data from operational meetings	SPC to communicate with Board committee chairs/Exec		
O9											G1	through the Governance Framework	Team to formalise the flow of information from operational	Q1 15/16	
010												anough the Governance Framework	committess reporting up to Board Committees		
											G2				
The ris	ks are CONTROLLED b	у	Strength	ıţ	The R	REPORTING mech	nanisms	are	Strength	≠					
			Red	ner	What ar	re the key reporting mecha	anisms (up t	to 10) that will	Red	ner					
	the key controls (up to 10) that are	in place to mitigate	Amber	ıver		assurances that the key of			Amber	19A	G3				
these risks	87		Green	MC	Externa	l assurance.			Green	M					
REF C	CONTROL		RAG		REF	REPORTING MECHANIS	ISM	FREQUENC	RAG						
		.,			R1	Regular updates to Boar	rd of	m onth!:		<b>→</b>	G4			1	
CI B	Board Assurance Framework review	w	green	>	KI	Directors and Board com	nmittees	monthly	green	7	<u> </u>				
	Revising staffing structure clinical areams	nd non-clinical risk	green	<b>→</b>	R2	Regular updates to Council of Governors/Governors Quality		As required	green	>	G5				
	Control by the Executive Team/CO		green	<b>→</b>	R3	Updates to Senior Manag Team	gement	Bi-monthly	green	>					
	Discussions with MIAA and KPMG r Governance Framework	egarding the	green	<b>→</b>	R4	Monitor / CQC / WC CCC	G	As required	green	>	G6				
C5 Le	egal services claim management	reports	green	<b>→</b>	R5	Weekly reporting to Exec	cs	As required	green	→	G7				
C6				igsqcut	R6						<u> </u>				
C7					R7					Ш	G8				
4				$\bigsqcup$	R8						G9				
C8				1 1		1		1	1	1 1					
C8 C9					R9										

#### COUNTESS OF CHESTER HOSPITAL NHS FOUNDATION TRUST ASSURANCE FRAMEWORK REVIEW MARCH 2015 IMPACT v LIKELIHOOD = RISK SCORE These are the POSITIVE ASSURANCES actually received... TARGET RISK SCORE PREVIOUS QUARTER CURRENT STRATEGIC RISKS RISK SCORE RISK SCORE CURREN RISK SCORE Mar-15 Mar-16 What are the key actual positive assurances received through reporting (up to 20) that a control has remained effective 3x4=12 4x3=12 4x3=12 REPORT POSITIVE ASSURANCE 4x4=16 DATE LAST REPORTED LEVEL TO COMMITTEE What is the strategic risk to be controlled? REF What is the report received that provided that assurance? EXECUTIVE DIRECTOR BOARD COMMITTEE REF STRATEGIC RISK A1 Independent review of Information Governance presented to Executive Directors 11-Dec-13 ICO Data Protection Audit Report (Limited Assurance) 22-Jul-13 Δ2 Finance & Integrated CR9 Failure to maintain Information Governance standards Medical Director Ambe A3 IT Health Check (including Penetration Test) report received 9-Aua-14 Governance A4 Routine email communications relating to IG alerts and threats On-aoina Assurance on workforce Information Governance included in HR Annual Plan 5-Jun-14 Δ6 IMPACT ON CORPORATE OBJECTIVES(up to top 3) OTENTIAL CONSEQUENCES OF THE RISK 14-Apr-14 Δ7 MIAA IGT Audit - mandatory (Limited Assurance) 14-Apr-14 REF What are the key potential consequences (up to 4) of the risk? A8 2013/14 Information Governance Toolkit Submission 65 Unable to share clinical data effectively with partner organisations to support the Δ9 MIAA IGT Audit - review IGT requirements not covered by 14/4/14 audit (Significant Assurance) PC1 livery of integrated clinical services A10 Bi Annual Information Governance report received by Informatics Board 20-Jan-15 28-Oct-14 A11 Annual Caldicott report received by Informatics Board PC2 Patient confidence in the Trust adversely impacted A12 MIAA Core IT Infrastructure Review (Significant Assurance 19-Jan-15 A13 MIAA IGT Pre-Audit (Limited Assurance) - review of 16 of the 45 Standards PC3 Adverse impact on Trust's reputation resulting from adverse publicity IMPACT ON CQC CORE OUTCOMES What are the Outcome Reference Numbers? PC4 Information Commissioners Office (ICO) impose a fine REFERENCES OF KEY OPERATIONAL RISKS IMPACTING ON THIS STRATEGIC RISK IMPACT ased on those reported to Executive Committee on XXXX LEVEL Red What are the most significant origins (up to 10) which could Amber Potential or actual origins that have led to the risk... have led to the risk? Green RAG O1 Unintended loss of confidential or valuable data (clinical, corporate & employee) e.g. lost ward handover sheet O2 Misdirection of confidential or valuable data to an individual or individuals e.g. incorrectly addressed letter O3 Incorrect disposal of data media or its content that does not protect confidentiality e.g. confidential waste in a non-confidential bin green The GAPS IN CONTROL / NEGATIVE ASSURANCES are... O4 Inadequate security practices that enable inappropriate access to confidential/valuable data e.g. generic usernames and password O5 Inadequate security controls that enable inappropriate access to confidential/valuable data e.g. paper records accessed on a ward What are the remaining key gaps (up to 10) in the controls or negative assurances despite the stated controls and positive assurances in place O6 Access to confidential/valuable data is incorrectly provided to individuals e.g. staff granted system access beyond role based needs REVISED areen REF GAP ACTION PLAN DEADLINE DEADLINE O7 Confidential/valuable data shared to a public domain or an unsecured area inappropriately e.g. provision of payroll details for mailshot green O8 Confidential or valuable data retained for longer than is mandated by the Department of Health e.g. Meditech records kept indefinitely Secure disposal of sensitive, confidential Let new contract for secure confidential waste bins and G3 Q1 15/16 Og Security controls/data media used puts at risk access/legibility/accuracy of data e.g. temporary staff without legitimate access to data Q1 14/15 and person identifiable paper waste isposal O10 Intentional (approved/unapproved) disposal/transfer of confidential/valuable data, inappropriately e.g. child records weeded at 7yrs Commence data flow mapping focussing on highest risk Inadequate data flow mapping Q4 14/15 The risks are CONTROLLED by.. Strength The REPORTING mechanisms are... Strength ssets first (paper flows) Red What are the key reporting mechanisms (up to 10) that will Red What are the key controls (up to 10) that are in place to mitigate evelop Information Asset Register focussing on largest Amber Amber G5 ncomplete Information Asset Register Q4 14/15 provide assurances that the key controls are effective? (E hese risks? assets first (paper casenote, Meditech, Evolve, etc.) External assurance. REF CONTROL REF REPORTING MECHANISM RAG FREQUENC RAG Appropriate online training undertaken by all panel members embers of the Information Governance G6 Q1 14/15 Q4 14/15 95% of staff undertook Information Governance training Risks and incident trends reported to C1 green R1 monthly green Panel and Caldicott Panel not fully trained Onsite training for Caldicott Guardian, SIRO and deputies within the last 2yrs the Informatics Board Risks and incidents reviewed by the Information Governance and IT Security policies and C2 green R2 monthly green On-going rollout of digital dictation and replacement of procedures Caldicott & IG Panel G7 Dictation devices not encrypted Q4 16/17 dictation devices without encryption Use of technology and data sharing agreements to support Ri-Annual IG and Annual Caldicot hi-annua C3 R3 greer green eports to the Informatics Board ecure transmission and sharing of data annual Potential for research and publications to be Review policies relating to research and publications to ensur G9 Q2 14/15 Q1 15/16 Significant incidents reported through undertaken without appropriate patient propriate consent models C4 R4 Use of encryption to secure data on portable devices As require green STEIS onsent Secure disposal of sensitive, confidential and person Significant incidents reported to the lectronic equipment including medical ndertake review of electronic equipment, including medical R5 C5 As require green G10 Q3 14/15 Q3 15/16 Information Commissioners Office dentifiable waste (paper and electronic ) devices disposed of without removal of devices, to understand the risk of unencrypted confidential nencrypted confidential patient data atient data not being disposed appropriately Audits reviewed by the Informatics C6 Data flow mapping red R6 As required green Board and Action Plans tracked lembers of the Information Governance oppropriate online training undertaken by all panel members nformation Governance plan update Q2 15/16 G11 Panel and Caldicott Panel to undertake R7 Maintain up-to-date Information Asset Register red Quarterly green to the Informatics Board 015/16 training embers of the Information Governance Panel and Caldico Exec Team receives updates on C8 R8 amber Weekly green Unable to send confidential data to non-Adopt and implement new NHSmail email encryption service G12 Q2 15/16 Panel fully trained significant risks and issues IHSmail email accounts encrypted ending policies and SOP's as required Finance & Integrated Governance

green

greer

monthly

Appropriately qualified Information Governance Manager

Identified and trained Caldicott Guardian and Senio

Information Risk Owner

C10

R9

R10

eceives Informatics Board minutes

Audit & research data requests

viewed by Caldicott Panel

green

green

		IMPACT x L	OOD = RISK SCORE					ı	
DATECIC DICKS					TARGET F	ISK SCORE		+	ı
KATEGIC KISKS					Mar-15	Mar-16		~	ſ
	4x4=16	4x4=16		4x4=16	4x3=12	4x3=12			ľ
the strategic risk to be controlled?	EVE	CUTIVE DIRECTOR	DOADD COMMITTEE		LLVLL	W	ı		
STRATEGIC RISK			EXE	COTIVE DIRECTOR	BOARD	OWNITTEE			ĺ
				Integrated			I		
CR10 systems and services that support the business objectives				ef Financial Officer			Red	$\rightarrow$	ľ
of the Trust				Governance				L	
	STRATEGIC RISK Failure to provide appropr systems and services that	RATEGIC RISKS  RISK SCORE  4x4=16  the strategic risk to be controlled?  STRATEGIC RISK  Failure to provide appropriate Informatics inf systems and services that support the busine	RATEGIC RISKS    INITIAL   RISK SCORE   RISK	RATEGIC RISKS  INITIAL RISK SCORE  Av4=16  Av4=16  Av4=16  Av4=16  Av4=16  Av4=16  EXE  STRATEGIC RISK  EXE  STRATEGIC RISK  EXE  EXE  STRATEGIC RISK  EXE  Chi  Chi  Chi  Chi  Chi  Chi  Chi  Ch	RATEGIC RISKS  RISK SCORE  4x4=16  RISK SCORE  RISK SCORE  RISK SCORE  RISK SCORE  RISK SCORE  RISK SCORE  Ax4=16  4x4=16  RISK SCORE  Ax4=16  EXECUTIVE DIRECTOR  Failure to provide appropriate Informatics infrastructure, systems and services that support the business objectives  Chief Financial Officer	RATEGIC RISKS	RATEGIC RISKS    INITIAL   RISK SCORE   RISK	RATEGIC RISKS    INITIAL   RISK SCORE   RISK	RATEGIC RISKS    NITIAL   PREVIOUS QUARTER   RISK SCORE   RISK SCORE

IMPACT ON CORPORATE OBJECTIVES(up to top 3)	POTENTIAL	CONSEQUENCES OF THE RISK
	REF	What are the key potential consequences (up to 4) of the risk?
	PC1	Unable to provide the information required to support effective clinical, operational and business decision making
	PC2	Inability to enable the internal redesign of clinical and operational workflows required to ensure the long term sustainability of the Trust
IMPACT ON CQC CORE OUTCOMES	PC3	Inability to enable the external redesign of clinical and operational workflows required to ensure the long term sustainability of local health services
What are the Outcome Reference Numbers?	PC4	Inability to effectively support improvements in the delivery of clinical services in terms of

Based of	on those reported to Executive Committee on XXXX		LEVEL	Ħ			
			Red	ше			
Pot	ential or actual origins that have led to the risk	What are the most significant origins (up to 10) which could or	Amber	00/6			
1 00	ential of actual origins that have led to the risk	have led to the risk?	Green	2			
REF	ORIGIN		RAG				
01	In the absence of an Informatics strategy there is a lack of clarity in terms of pr	riorities and resource utilisation	red	$\rightarrow$			
02	A range of single points of failure in ICT infrastructure and inadequate levels of	resilience in particular within telecoms	amber	1	_		
O3	Ineffective management and utilisation of existing ICT assets (equipment, systematical systemati	ems, software, data)	amber	$\rightarrow$	The C	GAPS IN CONTROL / NEGATIVE ASSURANCES are	
04	Lack of emphasis on use of technology to enable business change e.g. Medite	ch replacement	red	$\rightarrow$	The G	APS IN CONTROL / NEGATIVE	ASSURANCES are
O5	Absence of a local cross health and social care strategy to deliver IT enabled in	ntegrated services	amber	$\rightarrow$	What ar	e the remaining key gaps (up to 10) in the cor	ntrols or negative assurances despite th
06	Inefficient and disjointed approach to data collection		red	$\rightarrow$	REF	GAP	ACTION PLAN
07	Absence of robust mechanisms to properly assess and prioritise demand		green	$\rightarrow$	KEF	GAF	ACTION FEAT
O8	Lack of reporting mechanisms up to Board due to delayed commencement of I	Informatics Board	green	$\rightarrow$		Discrete and business and business	
O9					G3	Disaster recovery and business continuity plans not developed or tested	Develop timetable for review and testin
O10						plans not developed of tested	1

REFERENCES OF KEY OPERATIONAL RISKS IMPACTING ON THIS STRATEGIC RISK

The r	isks are CONTROLLED by	Strength	nt	The F	REPORTING mechanisms a	re	Strength	nt
What ar	re the key controls (up to 10) that are in place to mitigate sks?	Red Amber Green	Movement	provide	e the key reporting mechanisms (up to assurances that the key controls are eff l assurance.		Red Amber Green	Movement
REF	CONTROL	RAG		REF	REPORTING MECHANISM	FREQUENCY	RAG	
C1	Good programme and project governance (e.g. industry standard methodologies, business change & benefits)	amber	$\rightarrow$	R1	Informatics strategy reviewed by the Informatics Board	annual	red	$\rightarrow$
C2	Information Governance and IT Security policies and procedures	green	1	R2	Informatics programme progress reported to the Informatics Board	6 monthly	green	1
С3	Appropriate membership and governance arrangements for the Informatics Board and its sub-groups	green	$\rightarrow$	R3	Informatics Board monitoring project progress (value >£50k)	As required	green	$\rightarrow$
C4	Comprehensive and fully tested disaster recovery and business continuity plans	amber	$\rightarrow$	R4	Informatics service key performance indicators reviewed	quarterly	amber	$\rightarrow$
C5	Clinical engagement through Chief Clinical Information Officer, Divisional CIO's and Clinical Advisory Group	green	$\rightarrow$	R5	Audits reviewed by the Informatics Board and Action Plans tracked	As required	green	$\rightarrow$
C6	Up-to-date and fit for purpose Informatics Strategy which is owned by the business	red	$\rightarrow$	R6	Finance & Integrated Governance receives Informatics Board minutes	Bi-Monthly	green	$\rightarrow$
C7	Audit programme that includes Penetration Testing, Backup & Resilience, IGT and Asset Management	green	$\rightarrow$	R7	Risks and incidents reported and reviewed at Informatics Board	monthly	green	$\rightarrow$
C8	IT infrastructure, desktop and mobile assets supported, maintained and replaced in-line with best practice	amber	$\rightarrow$	R8	Informatics Stocktake with Executive Directors	quarterly	green	$\rightarrow$
C9	Use of data warehousing to develop single version of the truth	amber	$\rightarrow$	R9				
C10	Review of staffing structures to support achievement of objectives	amber	$\rightarrow$	R10				

ORE		t	These	are the POSITIVE ASSURANCES actually received	
16	CURRENT	Movement	What are	the key actual positive assurances received through reporting (up to 20) that a control has remained eff	ective.
12	ASSURED LEVEL	ver	REPORT	POSITIVE ASSURANCE	DATE LAST REPORTED TO
EE	LEVEL	W	REF	What is the report received that provided that assurance?	COMMITTEE
EE			A1	Independent review of Information Governance presented to Executive Directors	11-Dec-13
			A2	ICO Data Protection Audit Report (Limited Assurance)	22-Jul-13
ted	Red	$\rightarrow$	A3	IT Health Check (including Penetration Test) report received	9-Aug-14
			A4	ICT Asset Management Audit (Significant Assurance)	1-Apr-13
			A5	Waiting List Management Report	1-Dec-13
			A6	Participated in national Busting Bureaucracy review of data collection	1-Nov-13
			A7	Informatics Board constituted and meeting monthly reporting to Finance & Integrated Governance	25-Feb-14
nical, d	ical, operational and		A8	IT Service Continuity Review (Significant Assurance)	27-Mar-14
			A9	MIAA IGT Audit (Limited Assurance)	14-Apr-14
workfl	ows required t	0	A10	2013/14 Information Governance Toolkit Submission 65%	14-Apr-14
			A11	MIAA IGT Audit - Review IGT requirements not covered by 14/4/14 audit (Significant Assurance)	9-Aug-14
workf	lows required	to	A12	Quarterly Informatics Stocktake undertaken with the Executive Directors	29-Oct-14
			A13	MIAA VoIP Audit (Significant Assurance)	16-Dec-14
ical se	rvices in terms	s of	A14	MIAA Core IT Infrastructure Review (Significant Assurance)	19-Jan-15
			A15	MIAA IGT Pre-Audit (Limited Assurance) - Review of 16 of the 45 Standards	12-Dec-14
	IMPACT				
	LEVEL	u			
	Red	эте			
d or	Amber	Movement			
	Green	3			
	RAG				

	$\rightarrow$										
	$\rightarrow$	What an	e the remaining key gaps (up to 10) in the con	trols or negative assurances despite the stated controls and pos							
	$\rightarrow$	REF	GAP	ACTION PLAN	AGREED DEADLINE	REVISED DEADLINE					
	<b>→</b>	G3	Disaster recovery and business continuity plans not developed or tested	Develop timetable for review and testing of plans	Q4 15/16						
	nt	G4	Senior Informatics team roles, responsibilities and structures not currently fit for purpose	Review and update job descriptions, bandings and structure of the senior Informatics team	Q1 14/15	Q4 14/15					
	Movement	G5	hadequate Informatics Staff Development and no professional accreditation Achieve foundation level ISD accreditation			Q4 15/16					
	<b>→</b>	G6	Support the development of integrated health and social care records enabled by robust data warehousing & reporting	Implement an integrated health and social care record Implement new data warehouse	Q1 14/15 Q2 14/15	Q4 14/15 Q1 15/16					
	1	G11	Absence of Informatics/Digital Strategy	Develop and present new Informatics/Digital Strategy to Board of Directors	Q4 14/15	Q1 15/16					
+	→ →	G12	Remote connections for Meditech and N3 contain a number of single points of failure	Undertake assessment of remote connection single points of failure and develop a set of recommendations for consideration	Q1 15/16						
	$\rightarrow$	G13	Inadequate information reporting tools	Implement new ClikView reporting solution for A&E, 18wks and Quality	Q2 15/16						
	$\rightarrow$			•							
	$\rightarrow$										
	$\rightarrow$										