

### AGENDA

### Board of Directors A meeting will be held in Public at 9.30am on Tuesday, 2 May 2017 In the Board Room, Leighton Hospital

Action Key						
Α	Approval					
I	Information					
D	Discussion					

Item No	Title of Item	Action	Led by	Page No
1.	Welcome and Apologies To welcome members of the public and attendees and to rece apologies for absence from Board Members. (to note)	eive I	Chairman 09.30	-
2.	Patient or Staff Story (to note)	I	Director of Nursing & Quality 09.32	-
3.	Board Members' Interests (to note) To consider any Changes to Directors' interests since the last meeting Conflicts of interest deriving from this agenda	I	Chairman 09.42	-
4.	Minutes of the Last Meeting To approve the minutes of the Board of Directors meeting h in Public on Monday, 3 April 2017 (attached) (to approve)	eld A	Chairman 09.43	-
5.	Matters Arising and Action Log (attached) (to approve)	А	Chairman 09.45	-
6.	Annual Work Programme 2017/18 Work Programme (attached) (to approve)	I/A	Chairman 09.47	-
7.	Chairman's Announcements (to note a verbal report)  7.1 Board Away Day – 10 April 2017	ı	Chairman	-
8.	Governors' Items (to note a verbal report) 8.1 Governor Induction – 7 April 2017		09.50 Chairman	
	8.2 New Governors MMU/ Staff Medical Practitioner		10.00	
9.	Chief Executive's Report (to note a verbal report) 9.1 System Wide Support 9.2 Cheshire & Merseyside 5 Year Forward Plan	I	Chief Executive 10.10	-
	9.3 NHS Improvement Progress Review Meeting	1		
	<ul><li>9.4 Cheshire West &amp; Chester Health &amp; Wellbeing Boa</li><li>9.5 Cheshire East Health &amp; Wellbeing Board</li></ul>	ira		



Item No	Title of	Item	Action	Led by	Page No
10.	CARIN	G			
	10.1	Quality, Safety & Experience Report (attached) (to note)	I/D	Director of Nursing & Quality 10.30	-
	10.2	National Staff Survey (attached) (presentation) Mrs Rachael Hooker, Learning and Development Manager	I/D	Director of Workforce and OD 10:40	
11.	SAFE				
	11.1	Draft Quality Governance Committee notes from 11.1.1 meeting held on 13 March 2017 (attached) 11.1.2 meeting held on 11 April 2017 (to follow) (to note)	I	Committee Chair 10.55	-
	11.2	Serious Untoward Incidents and RIDDOR Events (verbal) (to note/discussion)	I/D	Deputy Chief Executive/ Medical Director 11.00	-
	11.3	Use of the Trust Seal November 2016 – April 2017 (attached) (to note)		Chief Executive 11:05	-
12.	RESPO	NSIVE			
	12.1	Performance Report (attached) (to note)	I/D	Chief Operating Officer 11.10	-
	12.2	Draft Performance & Finance Committee notes from the meeting held on 20 April 2017 (to follow) (to note)	I	Committee Chair 11.20	-
	12.3	Legal Advice (verbal) (to note)	I	Chief Executive 11:25	-
	12.4	Annual Plan 2017-18 (verbal) (for discussion)	D/I	Director of Finance 11.30	_
	12.5	Access and Flow 2017/18 (attached) (for discussion)	D/A	Chief Operating Officer 11.40	-
	12.6	Business Case for Emis versus Adastra in the GPOOH Service and Primary Care Streaming Function (to follow) (for discussion and approval)	D/A	Medical Director 11:50	-



Item No	Title of I	item	Action	Led by	Page No
13.	WELL-L	FD.			
	13.1	Draft Quality Account 2016/17 (attached) (to note)	I/D	Director of Nursing & Quality 11.50	-
	13.2	Cheshire Integrated Care Partnership (CCICP) Progress Report and 6 month Corporate Governance Statement - October 2016–April	I/D	Chief Operating Officer 11.55	-
	13.3	2017 (attached) (to note)  Draft Transformation and People Committee notes from the meeting held on 6 April 2017 (attached) (to note)	ı	Committee Chair 12.05	-
	13.4	Visits of Accreditation, Inspection or Investigation - RoSPA Gold Award for Health and Safety	I	Chief Executive 12.10	-
	13.5	(verbal) (to note)  Board Assurance Framework Q4 (attached)(to	D/I	Deputy Chief Executive/ Medical Director	
		note)	D/I	12.15 Chief Executive	-
	13.6	Top 5 Strategic Risks Q4 (attached)(to note)		12.20	-
	13.7	CCICP Board Minutes – 16 February 2017 (attached) (to note)	ı	Chief Operating Officer 12:25	-
4.4	FFFFOT	· · · · · · · · · · · · · · · · · · ·		Danist Objet	
14.	EFFECT 14.1	Consultant Appointments (verbal) (to note)	I	Deputy Chief Executive/ Medical Director 12.40	•
	14.3	Board Effectiveness Survey (attached) (to note)	D/I	Chief Executive 12:45	
15.	Any Oth	er Business (verbal)	I/A/D	Chairman 12:50	-
16.	Time, Da	ate and Place of Next Meeting			
	place in p	rm that the next meeting of the Board of Directors will to public, in the Board Room at Leighton Hospital, at 9.30am , <b>5 June 2017</b>		Chairman	-

**Resolution:** To exclude the press and public from the meeting at this point on the grounds that publicity of the matters being reviewed would be prejudicial to public interest, by reason of the confidential nature of business. The press and public are requested to leave at this point.

**Board of Director Meeting held in Public (Action Log)** 

Action No	Date of Meeting	Action	Lead	Deadline Date		Date of Board meeting to be reviewed	Status
17/01/12.1.6	09/01/2017	Review of the acquisition of CCICP and any remaining risks.	D Frodsham		Following end of year	May	Open
17/04/9.6.2	03/04/2017	NHS Providers summary of the 5YFV for England to be circulated	T Bullock	10/04/2017		May	Completed
17/04/11.1.2	03/04/2017	QGC Action notes from March to be included in the May Board Papers	K Dowson	02/05/2017		May	Completed

# **Board of Directors Workplan**

# 2017 /18

Item	Board of Director Meeting											Board Away Day					
	April	May	June	July	August	Sept	Oct	Nov	Dec	Jan	Feb	March	Apr	June	Oct	Dec	Feb
Patient/Staff Story	х	х	x	x	x	Х	х	x	х	х	x	X					
Chief Executive Report	Х	Х	Х	х	х	х	х	х	х	х	х	Х					
Chairman's Report	х	Х	х	х	х	Х	Х	х	Х	Х	х	x					
Governor Report	х	Х	х	х	х	Х	Х	Х	Х	х	Х	x					
Caring																	
CQC Registration biannual Report				х						х							
Nursing and midwifery staffing comprehensive report							1	х									
Patient Survey Results (National)						X											
Patient Quality Safety and Experience Report	х	х	х	х	х	X	Х	х	Х	х	х	х					
Staff Survey												X					
CQC Comprehensive Inspection Action Plan	1			x							х	<u> </u>					
ode comprehensive inspection retion i fun				^							^						
Safe																	
Health & Safety Update to Board													х				
SUI & RIDDOR	х	х	Х	х	Х	Х	х	х	Х	х	х	Х					
Quality Governance Committee	х	х	х	х	х	х	х	х	х	х	х	х					
Effective																	
Consultant Appointments	х	х	х	x	X	Х	х	х	х	х	х	х					
Medical Staffing Update (Part II)	х	Х	х	х	х	Х	х	х	х	х	х	х					
Responsive																	
Annual Budget/Planning/ Budget Pack	х											Х					Х
Quality Account	Х																
Legal Advice	х	х	х	x	X	Х	х	х	х	х	х	х					
Performance & Finance Committee	х	Х	Х	х	х	Х	Х	х	Х	х	х	х					
Performance Report	Х	Х	Х	х	х	Х	Х	х	Х	х	х	х					
Report on Use of Trust Seal	Х			х			х			х							
Corporate Trustee															х		х
Well-Led																	
Annual Budget/Contract Discussions	Х											х					
Annual Plan (Extraordinary BoD Meetings)	Х	Х										Х					
Annual Report & Accounts		Х	Х														
Audit Committee		Х	Х			Х		х		х		х					
Board Assurance Framework		Х			х			Х			Х						
Top 5 Risks		Х			х			х			Х						
Trust Strategy	х																Х
Trust Strategy Update	х			х			х			х							
Visits of Accreditation, Inspection or Investigation	X	х	х	x	х	х	X	х	Х	X	х	х					
Well-Led Governance Framework Self Assessment													х				
Corporate Goverance Handbook	х													1			
Transformation and People Committee	X	х	х	х	х	Х	х	х	Х	х	х	х					
Board Sub-Committee Annual Review	<u> </u>		X				1										
Workforce Race Equality Scheme							Х										
Board Actions	х	х	х	х	х	Х	X	х	Х	х	х	х					



# **Board Report May 2017 Quality: Safety and Experience**

(March 2017 data)

This report provides an overview of performance relating to safety and experience in February 2017.

### **Key messages for March are:**

- There was one serious incident reported in month.
- The Trust's HSMR is 111.61.
- The Trust SHMI is currently 101.72 for the period October 2015 September 2016.
- One MRSA Bacteraemia case has been reported in month.
- No avoidable Clostridium Difficile cases have been reported in month.
- 24 complaints were received in month.
- The Trust's NHS Choices Star rating is currently 5 stars for Victoria Infirmary, and 4.5 stars for Leighton Hospital.



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300

250

200

150

100

170

Number of

**Patient Safety** 

Incidents

Serious Incident

Moderate Harm

Cumulative Total 2016/17

Cumulative Total 2015/16 214

### **Quality & Safety Section:**

**Aggregate Position Description** 

Patient Safety Incidents resulting in harm.

This chart demonstrates the total number of reported patient safety incidents which resulted in harm.

For this financial year to date:

97.2% (2502 incidents) have resulted in low harm

1.6% (42 incidents) have resulted in moderate harm

1.2% (30 incidents) have resulted in serious harm

### Trend

**Patient Safety Incidents Resulting in Harm** 

April 2016 to March 2017

### Variation

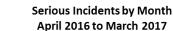
The Trust's aim is to reduce the number of harm incidents by the end of January 2018 in comparison to the previous financial year.

The aim was not achieved in month.



Serious Incidents.

This chart demonstrates the number of incidents that have resulted in serious harm. Two serious harm incidents were reported in March 2017. 30 serious incidents have been reported for this financial year to date.



244

824

832

578

387

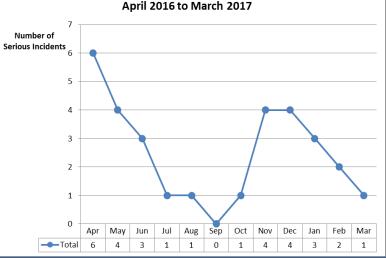
0

167 213

1041 1224 1424 1588 1783

1862

1036 1234 1410 1629



The Trust's Sign To Safety aim is to have no serious incidents and a zero tolerance on Never Events by the end of January 2018.

Serious Incidents

The aim is not currently being achieved.



Description Aggregate Position Trend Variation

Pressure For this financial year to date:

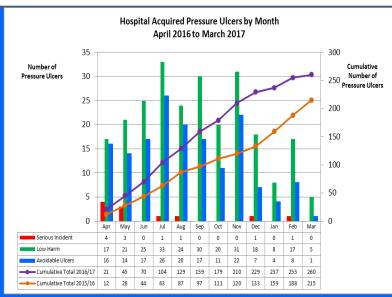
Ulcer (PU) Incidents including avoidable pressure ulcers.

- 95.8% (249 PU's) have resulted in low harm (defined as a patient that has developed a stage 2 or unstageable PU)
- 4.2% (11 PU's) have resulted in serious harm (defined as a patient that has developed a stage 3 or 4 PU)

In March 2017, 1 avoidable PU was reported, as shown by the blue bar on the chart.

Improvement actions include:

- Successful elements of the React to Red Collaborative have been rolled out across the Trust. This has included:
  - Implementation of the pressure ulcer safety cross
  - Implementation of positional charts in bays and bed spaces

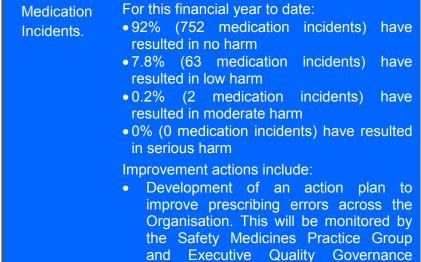


The aim in the Trust's Quality Safety **Improvement** Strategy and Sign Up To Safety Campaign is to have no avoidable hospital acquired PU's by the end of January 2018.

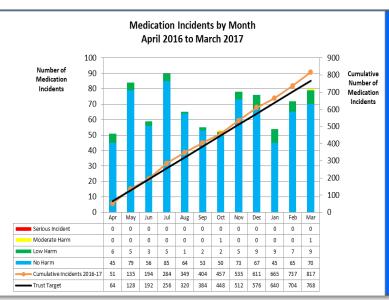




**Description Aggregate Position Trend** Variation For this financial year to date: Patient Falls by Month Trust's The **Patient** • 63% (482 falls) have resulted in no harm April 2016 to March 2017 aim within the Falls • 33.9% (259 falls) have resulted in low harm Sign Up To Incidents. Cumulative Number of • 2.4% (18 falls) have resulted in moderate harm Safety Patient Falls 700 Patient Falls • 0.7% (6 falls) have resulted in serious harm 60 Campaign is 600 All patient falls are reviewed by the Patient Falls reduce to 50 500 Prevention Group on a monthly basis. inpatient falls 40 Successful initiatives from the One Step Ahead 400 **Patient** by 10% by 30 Falls 300 collaborative commenced roll out across the January 2018. 20 organisation in October 2016 including: 10 Toilet/commode tagging The Sign up o Cohort of higher risk patients to increase to Safety aim 0 0 Serious Incident Ο supervision was achieved Staff placement in bays to increase in month. Low Harm 20 25 32 20 16 supervision No Harm 41 38 42 44 51 - Cumulative Total 2016-17 61 132 195 258 334 399 469 528 Safety crosses in all ward areas Sign Up To Safety Target 65 130 195 260 325 390 455 520 585 650 715 780



Group.



The Trust's aim is to reduce medication incidents by 5% by the end of January 2018 in comparison to the previous financial year.

The aim was not achieved in month.

Medication Incidents



Description Aggregate Position Trend Variation

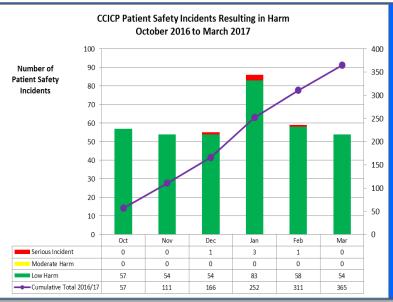
CCICP This chart demonstrates the total number of CCICP Patient Safety Incidents Resulting in Harm CCICP sime.

Patient
Safety
Incidents
resulting in
harm.

This chart demonstrates the total number of reported patient safety incidents which resulted in harm.

From October 2016 when the partnership commenced:

- 98.6% (360 incidents) have resulted in low harm
- 0% (0 incidents) have resulted in moderate harm
- 1.4% (5 incidents) have resulted in serious harm

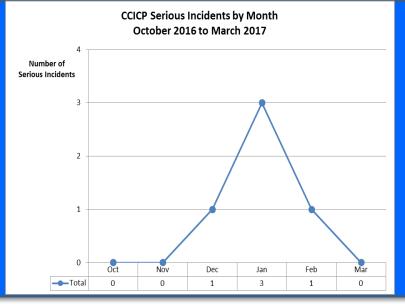


CCICP aims agreed for 2017/2018.

CCICP Degrees of Harm

CCICP Serious Incidents. This chart demonstrates the number of incidents that have resulted in serious harm.

Five serious incidents have been reported since October 2016 when the partnership commenced.



CCICP aims agreed for 2017/2018

CCICP Serious Incidents



**Description** Aggregate Position

CCICP
Pressure
Ulcer
(PU)
Incidents
including
avoidable
pressure
ulcers.

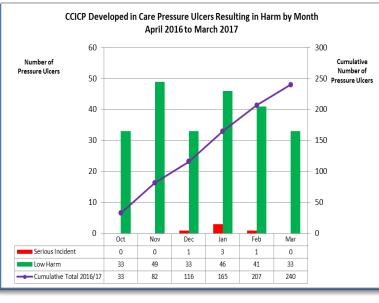
Since October 2016 when the partnership commenced:

- 97.9% (235 PU's) have resulted in low harm (defined as a patient that has developed a stage 2 or unstageable PU)
- 2.1% (5 PU's) stage three or stage four PU's have been reported





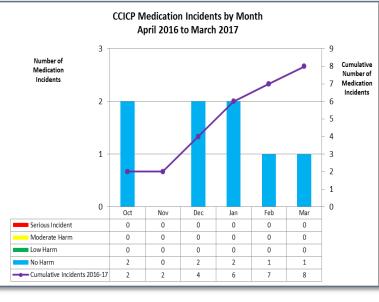
CCICP
Developed
in Care
Pressure



### CCICP Medication Incidents.

From October 2016 when the partnership commenced:

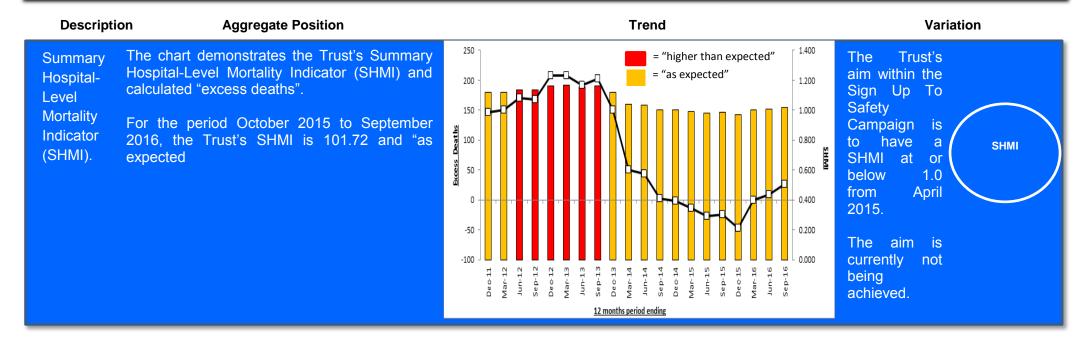
- 100% (8 medication incidents) have resulted in no harm
- 0% (0 medication incidents) have resulted in low harm
- 0% (0 medication incidents) have resulted in moderate harm
- 0% (0 medication incidents) have resulted in serious harm

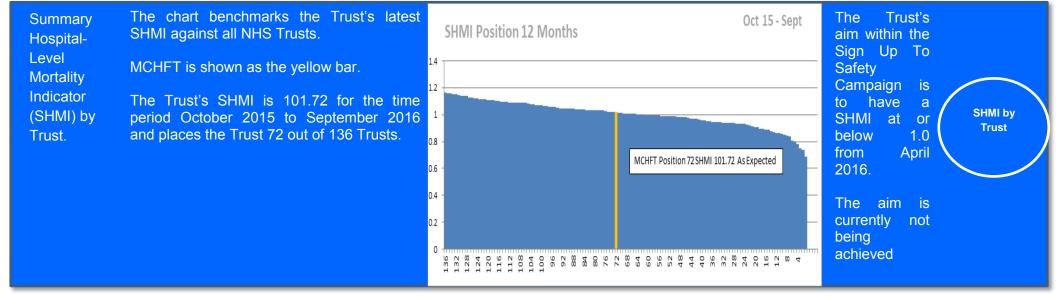


CCICP aims agreed for 2017/2018.

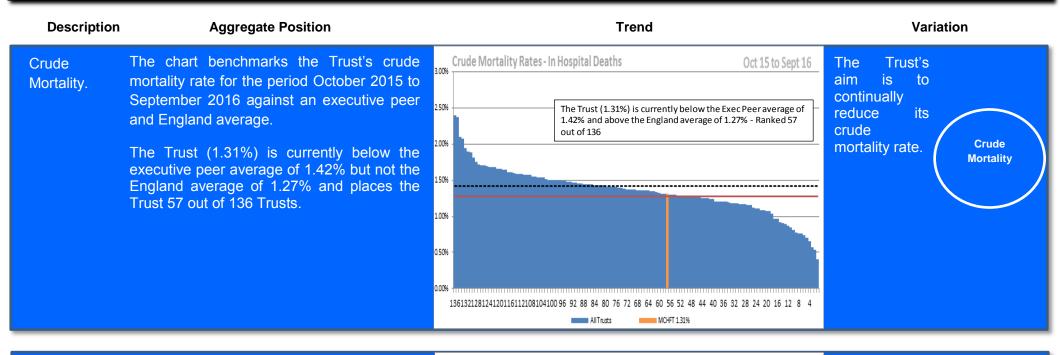
CCICP Medication Incidents

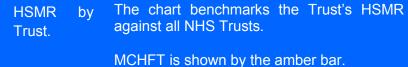












The Trust's HSMR is 111.61 (October 2015 to September 2016) and places the Trust 117 out of 136 Trusts.



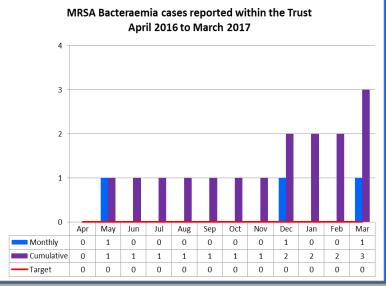


Description Aggregate Position Trend Variation

MRSA
Bacteraemia
Cases.

In this financial year there have been three confirmed MRSA bacteraemia cases reported.

A root cause analysis has been undertaken for all confirmed MRSA bacteraemia cases and lapses in care have been addressed.



The target for MRSA Bacteraemia is zero in 2016/17.

The target has not been achieved.



Clostridium In March reported.

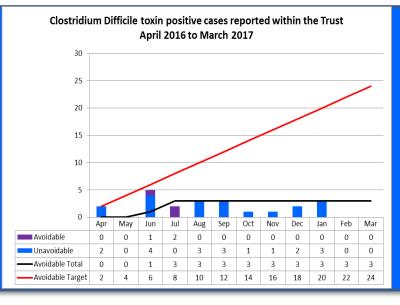
positive cases.

Actions

In March 2017, no avoidable cases were reported.

Actions arising from review of the Clostridium Difficile cases include:

- Ward Managers to reinforce the importance of accurate stool chart documentation
- Implementation of immediate bed-side reviews
- Bi-weekly harm free care meetings with clinical teams and Director of Infection Prevention and Control (Director of Nursing)



The target is less than 24 avoidable cases of Clostridium Difficile in 2016/17.

The target has been achieved.





**Description Aggregate Position** Variation **Trend** In March 2017, 24 out of 28 patients (83%) Patients with a suspected stroke are admitted directly to a specialist acute Stroke Unit As part of the **Patients** April 2016 to March 2017 were admitted directly to the stroke unit. Sentinal Stroke with a 100% National Audit suspected Plan (SSNAP) stroke the Trust aim admitted 2016/2017 directly to a 90% is of 60% Stroke specialist suspected 50% stroke patients acute stroke 40% to be admitted unit 30% directly to the 20% stroke unit. 10% The target was Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan not achieved in 76% 83% 2016-17 82% 85% 89% 80% 74% 93% 78% 77% 85% 71% month. 90% 90% 90% 90% 90% 90% 90% 90% 90% 90% 90% Target



	Board Fapers – Quality, Salet	y & Experience Section: May 2017	
Description	Aggregate Position	Trend	Variation
National CQUIN – Health & Wellbeing Part 1a  The financial value for this CQUIN is £396,107.	To achieve the CQUIN target for Health & Wellbeing Part 1a the Trust must introduce a Health & Wellbeing initiative from two options provided.	plan were delivered and RAG rated green.  The Health & Wellbeing steering group monitors progress against the action plan and the group agrees the frequency of meetings to monthly.  Actions taken to date include:  Launch of creative screen saver messages to support the themes of 'time to move' and 'think before you e-mail'.  Relaunch of the green walking route.	The CQUIN target for Health & Wellbeing Part 1a is to have implemented the initiatives as agreed in the plan and actively promoted these initiatives to staff.  The target was achieved in month.
National CQUIN – Health & Wellbeing Part 1b The financial value for this CQUIN is £396,107.	To achieve the CQUIN target for Health & Wellbeing Part 1b the Trust must provide healthy food for NHS staff, patients and visitors	For quarter 3, progress against the action plan is required, although there is no funding allocated to quarter 3.  The Health & Wellbeing steering group monitors progress against the healthy eating plan.  Actions taken to date include:  • Agreement that no foods HFSF will be promoted within the Trust by in-house catering, the RVS or League of Friends.  • Only healthy options have been promoted since 1 <sup>st</sup> June 2016.  • All confectionary has been moved away from till points.	The target was

 National data collection return was completed and returned within the

required timescales.



Description Aggregate Position Trend Variation

National CQUIN – Health & Wellbeing Part 1c

The financial

value for this

**CQUIN** is

£396.107.

To achieve the CQUIN target for Health & Wellbeing Part 1c the Trust must improve the uptake of flu vaccinations for front line clinical staff by December 2016.

MCHFT achieved 75.6% uptake amongst front line healthcare workers by 31<sup>st</sup> December 2016 and therefore met the CQUIN target.

The CQUIN target for Health & Wellbeing Part 1c is to achieve an uptake of flu vaccinations by front line clinical staff of 75% by 31st December 2016.

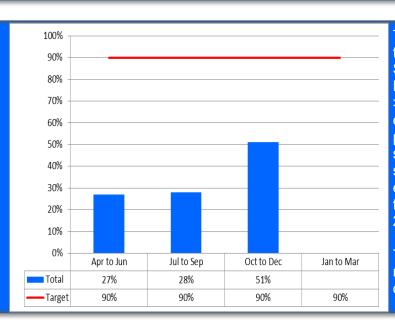
National CQUIN – Health & Wellbeing Part 1c

The target was achieved.

National
CQUIN –
Sepsis
Emergency
Departments
2a Part 1:
Screening

The financial value for this CQUIN is £79.221.

To achieve the CQUIN target for Sepsis Screening 2a Part 1, a random sample of 50 sets of notes are reviewed each month to ensure all patients presenting in emergency departments are screened for sepsis as part of the admission process, where this is appropriate.



**CQUIN** The target for Sepsis Part 2a Part 1 is for >90% of eligible patients to be screened for sepsis by the end of quarter four of 2016/17.

The target was not achieved in quarter.

National
CQUIN Sepsis
Emergency
Departments
2a Part 1



Description Aggregate Position Trend Variation

National
CQUIN –
Sepsis
Emergency
Departments
2a Part 2:
Antibiotic
Administration

The financial

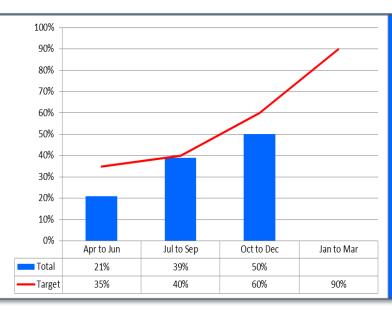
value for this

is

CQUIN

£118,832.

To achieve the CQUIN target for Sepsis Antibiotic Administration 2a Part 2, a random sample of 30 sets of notes, where clinical codes indicate sepsis, are reviewed each month to ensure patients receive antibiotics within 60 minutes of arrival at hospital and an empiric review within 3 days of the prescribing of antibiotics.



The CQUIN target for Sepsis 2a Part 2 is for 90% by the end of quarter 4.

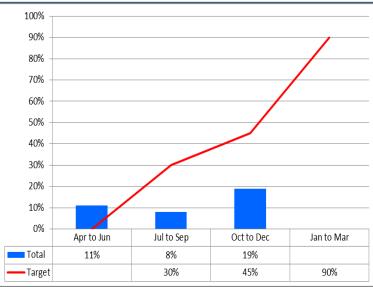
The target was not achieved in quarter.

National
CQUIN Sepsis
Emergency
Departments
2a Part 2

National
CQUIN –
Sepsis
Inpatients 2b
Part 1:
Screening

The financial value for this CQUIN is £79,221.

To achieve the CQUIN target for Sepsis Screening 2b Part 1, a random sample of 50 sets of notes are reviewed each month to ensure all inpatients are screened for sepsis, where this is appropriate.



The CQUIN target for Sepsis Part 2b Part 1 is for >90% of eligible patients to be screened for sepsis by the end of quarter four of 2016/17.

The target was not achieved in quarter.

National
CQUIN Sepsis
Inpatients
2b Part 1



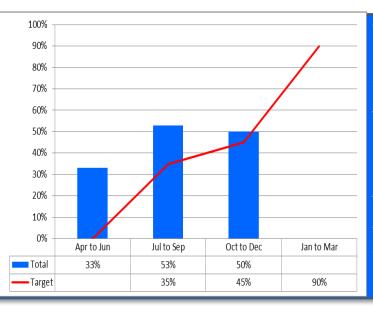
Description **Aggregate Position Trend** Variation

**National** CQUIN -Sepsis Inpatients 2b Part 2: **Antibiotic** 

Antibiotic Administration 2b Part 2, a random sample of 30 sets of notes, where clinical codes indicate sepsis, are reviewed each month to ensure patients receive antibiotics within 60 minutes of identification of sepsis and an empiric review within 3 days of the

financial The value for this **CQUIN** is £118.832.

To achieve the CQUIN target for Sepsis Administration prescribing of antibiotics.



The CQUIN target for Sepsis Inpatients 2b Part 2 is for >90% of eligible patients to receive antibiotics within 60 minutes of identification of sepsis and empiric review within 3 days by the end of quarter four of 2016/17.

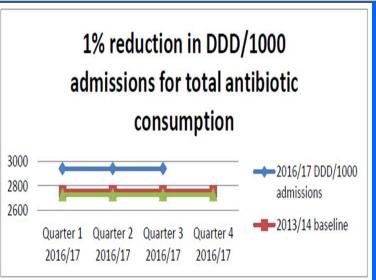
**National** CQUIN -Sepsis Inpatient s 2b Part

target was achieved in quarter.

National CQUIN -Reduction in antibiotic consumption Part 3a1

The financial value for this **CQUIN** is £79,221.

To achieve the CQUIN target for antibiotic consumption Part 3a1, the Trust must have a reduction of 1% or more of total antibiotic consumption per 1,000 admissions.



**CQUIN** The for target antibiotic consumption Part 3a1 is for a reduction of 1% or more in total antibiotic consumption per 1.000 admissions.

The target was not achieved in month.

**National** CQUIN -Antibiotic consumption Part 3a 1



Description Aggregate Position Trend Variation

National CQUIN – Reduction in carbapenem consumption Part 3a 2

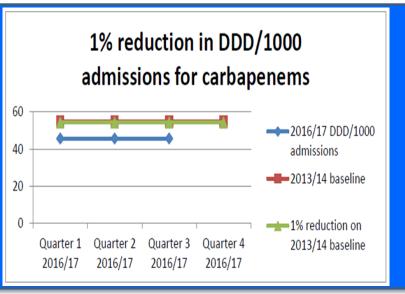
**CQUIN** is

£79,221.

Part 3a 2

The financial value for this

To achieve the CQUIN target for antibiotic consumption Part 3a 2, the Trust must have a reduction of 1% or more of carbapenem consumption per 1,000 admissions.



**CQUIN** The target for antibiotic consumption Part 3a 2 is for reduction of 1% or more in carbapenem consumption 1,000 per admissions.

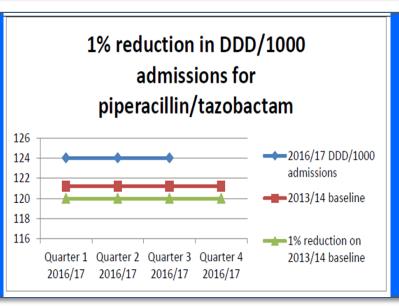
National
CQUIN –
carbapenem
consumption
Part 3a 2

The target was achieved in month.

National CQUIN – Reduction in piperacillintazabactam consumption Part 3a 3

The financial value for this CQUIN is £79,221.

To achieve the CQUIN target for antibiotic consumption Part 3a 3, the Trust must have a reduction of 1% or more of piperacillin-tazabactam consumption per 1,000 admissions.



The CQUIN target for antibiotic consumption Part 3a 3 is for a reduction of 1% or more in piperacillintazabactam consumption per 1,000 admissions.

not achieved in

month.

per 1,000 admissions.

The target was

**National** 

CQUIN -

piperacillin-

tazabactam

consumption

Part 3a 3



Description Aggregate Position Trend Variation

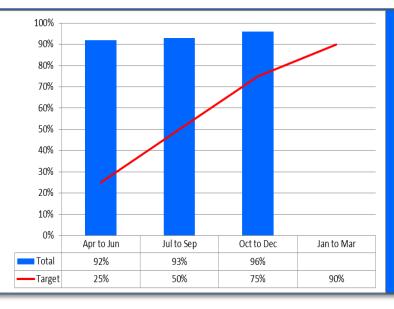
National CQUIN – Empiric review of antibiotic prescriptions Part 3b

The financial value for this CQUIN is £79,221.

To achieve the CQUIN target for empiric review of antibiotic prescriptions Part 3b, a local audit of a minimum of 50 antibiotic prescriptions must be undertaken from a representative sample across all sites and wards.

150 prescriptions were audited across all wards at MCHFT in quarter 3.

An empiric review was documented in the medical notes within 72 hours of commencing treatment for 96% of audited prescriptions for antibiotics in quarter 3.



The CQUIN target for empiric review of antibiotic prescriptions Part 3b is for an empiric review to be performed for at least 90% of cases in the sample.

The target was achieved in month.

National CQUIN – Empiric review Part 3b



Description Aggregate Position Trend Variation

Safety
Thermometer
- Harm Free
Care.

In March 2017, 97% of patients received harm free care as measured by the Safety Thermometer.

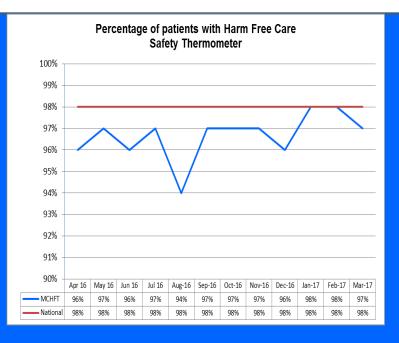
The Safety Thermometer data is collected during the morning of the first Wednesday of each month and is collected by the nursing staff on duty on the ward assisted by the Divisional Senior Nursing Teams.

Data is collected on the following each month:

- Hospital Acquired Pressure Ulcers
- Community Acquired Pressure Ulcers
- Patient Falls (Including in and out of hospital falls)
- Urinary Tract Infections
- Catheters
- Venous Thromboembolism (VTE) Risk Assessment
- VTE Prophylaxis
- Hospital Acquired VTE
- Community Acquired VTE

### Actions taken include:

- Review of data at appropriate Trust Groups
- Production of ward level Safety Thermometers to aid local improvements



>95% of patients to receive harm free care as monitored by the Safety Thermometer.





### Board Papers - Quality, Safety & Experience Section: May 2017 **Description Aggregate Position Trend Variation** The lowest staffing levels during 93.9% of expected Registered Nurse Trend Registered hours were achieved for day shifts. the day were on Ward 9 at 81.2%. Nurses March 2017 93.9% monthly Any registered nurse numbers that expected fall below 85% are required to have February 2017 94% hours by shift a divisional review and an update of Registered Staff Day versus actual January 2017 92.8% actions provided to the Director of Time Nursing & Quality and the Deputy monthly Director of Nursing & Quality. hours per shift. Day time shifts only Trend The lowest staffing levels during Registered 101.1% of expected Registered Nurses the night were on Ward 12 at Nurse hours were achieved for night March 2017 101.1% 91.4% monthly shifts. expected February 2017 99.8% hours by shift Registered versus actual Staff Night January 2017 97.7% monthly Time hours per shift. Night time shifts only



### Board Papers - Quality, Safety & Experience Section: May 2017 Description **Aggregate Position Trend Variation** The lowest staffing levels during Healthcare 100.9% of expected HCA hours were Trend the day were on NICU at 43.3% achieved for day shifts. **Assistant** March 2017 100.9% monthly expected February 2017 100.2% Support hours by shift Worker versus actual January 2017 99.5% **Day Time** monthly hours per shift. Day time shifts only 111.3% of expected HCA hours were Healthcare Trend The lowest staffing levels during achieved for night shifts. Assistant the night were on NICU at 80.6% March 2017 111.3% monthly For areas with over 100% staffing levels expected for HCA's this is reviewed and is February 2017 107.7% hours by shift Support predominately due to wards requiring 1 to versus actual Worker 1 specials for patients following a risk January 2017 106.8% monthly Night assessment or to increase staffing Time hours per numbers when there are registered shift. Night nursing gaps that are not filled. time shifts only



			D	ay		Night					Day	N	ight	Care H	lours Per	Patient D	ay
		Qual	ified	Unqua	alified	Qual	ified	Unqua	alified	Qualified	Unqualified	Qualified	Unqualified	Cumulative count over	-	þ	
Ward Name	Main Specialties	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Fill Rate	Fill Rate	Fill Rate	Fill Rate	month of pts at 23:59 each day	Qualified	Unqualified	Overall
MCHT		44200.1	41490	31860.5	32143.1	25283.8	25559.4	17131.4	19074.9	93.9%	100.9%	101.1%	111.3%	14775	4.5	3.5	8.0
AMU	Gen. Medicine	2011.3	1950.3	1519	1476.3	1898.8	1874.3	1519	1531.3	97.0%	97.2%	98.7%	100.8%	688	5.6	4.4	9.9
CAU	Paeds	2873	2873	894	894	1656	1656	356.5	356.5	100.0%	100.0%	100.0%	100.0%	514	8.8	2.4	11.2
Critical Care	Gen. Medicine	4193.5	4193.5	418.5	418.5	2584	2584	0	0	100.0%	100.0%	100.0%	-	218	31.1	1.9	33.0
Elmhurst	Rehab	871.5	871.5	2232	2202	775	775	1550	1800	100.0%	98.7%	100.0%	116.1%	907	1.8	4.4	6.2
Ward 1	Gen. Medicine	2193.8	2068.8	1162.5	1281.3	1519	1519	759.5	808.5	94.3%	110.2%	100.0%	106.5%	783	4.6	2.7	7.3
Ward 11	Gen. Surg	1500	1620	930	1177.5	580.7	702.5	290.4	459	108.0%	126.6%	121.0%	158.1%	337	6.9	4.9	11.7
Ward 10	Gen. Surg & Urology	1717	1549	992	992	635.5	635.5	317.8	307.5	90.2%	100.0%	100.0%	96.8%	278	7.9	4.7	12.5
Ward 12	Gen. Surg & Gynae	2243	1987	1984	1944	953.3	871.3	635.5	686.8	88.6%	98.0%	91.4%	108.1%	891	3.2	3.0	6.2
Ward 13	Gen. Surg	2288	1952	1984	1992	953.3	902	635.5	656	85.3%	100.4%	94.6%	103.2%	951	3.0	2.8	5.8
Ward 14	Gen. Medicine	1716	1530	1488	1446	744	732	1116	1212	89.2%	97.2%	98.4%	108.6%	915	2.5	2.9	5.4
Ward 15	Trauma & Ortho	2250.5	1938.5	2728	2656	953.3	902	953.3	963.5	86.1%	97.4%	94.6%	101.1%	947	3.0	3.8	6.8
Ward 18	Gen. Medicine	1403.8	1285	1550	1781.3	759.5	759.5	759.5	980	91.5%	114.9%	100.0%	129.0%	657	3.1	4.2	7.3
Ward 2	Gen. Medicine	1806.3	1681.3	1550	1612.5	759.5	1139.3	1139.3	1127	93.1%	104.0%	150.0%	98.9%	907	3.1	3.0	6.1
Ward 21B	Rehab	1310.5	1213	1813.5	1800.5	775	775	775	1062.5	92.6%	99.3%	100.0%	137.1%	731	2.7	3.9	6.6
Ward 23	Obstetrics	1238	1238	785.3	772.7	764.7	764.7	764.7	764.7	100.0%	98.4%	100.0%	100.0%	675	3.0	2.3	5.2
Ward 26	Obstetrics	3236.3	3236.3	627	627	2725.7	2725.7	382.3	382.3	100.0%	100.0%	100.0%	100.0%	167	35.7	6.0	41.7
Ward 4	Gen. Medicine	1716	1584	1860	1908	744	768	1488	1656	92.3%	102.6%	103.2%	111.3%	960	2.5	3.7	6.2
Ward 5	Gen. Medicine	2452.5	2227.5	1550	1612.5	1519	1482.3	759.5	759.5	90.8%	104.0%	97.6%	100.0%	937	4.0	2.5	6.5
Ward 6	Gen. Medicine	2042.5	1992.5	1937.5	2050	1519	1470	759.5	1078	97.6%	105.8%	96.8%	141.9%	864	4.0	3.6	7.6
Ward 7	Gen. Medicine	1758.8	1615	1550	1768.8	759.5	747.3	1139.3	1457.8	91.8%	114.1%	98.4%	128.0%	954	2.5	3.4	5.9
Ward 9	Trauma & Ortho	1702	1382	1488	1376	635.5	635.5	317.8	451	81.2%	92.5%	100.0%	141.9%	459	4.4	4.0	8.4
NICU	Paeds	1675.8	1501.8	817.2	354.2	1069.5	1138.5	713	575	89.6%	43.3%	106.5%	80.6%	35	75.4	26.5	102.0



		Safety Thermometer Results								
Ward Name	Main Specialties	Hospital Acquired Pressure Ulcers	Patient Falls resulting in harm	CAUTI	New VTE					
MCHFT		2.33% (22)	0.32% (3)	0.11% (1)	0.11% (1)					
AMU	Gen. Medicine	0% (0)	0% (0)	0% (0)	0% (0)					
CAU	Paeds	0% (0)	0% (0)	0% (0)	0% (0)					
Critical Care	Gen. Medicine	9.09% (1)	0% (0)	0% (0)	9.09% (1)					
Elmhurst	Rehab	3.57% (1)	0% (0)	0% (0)	0% (0)					
Ward 1	Gen. Medicine	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 10 SAU	Gen. Surg	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 10 SSW	Gen. Surg & Urology	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 12	Gen. Surg & Gynae	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 13	Gen. Surg	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 14	Gen. Medicine	3.12% (1)	0% (0)	0% (0)	0% (0)					
Ward 15	Trauma & Ortho	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 18	Gen. Medicine	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 2	Gen. Medicine	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 21B	Rehab	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 23	Obstetrics	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 26	Obstetrics	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 4	Gen. Medicine	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 5	Gen. Medicine	3.45% (1)	0% (0)	0% (0)	0% (0)					
Ward 6	Gen. Medicine	0% (0)	0% (0)	0% (0)	0% (0)					
Ward 7	Gen. Medicine	3.12% (1)	0% (0)	0% (0)	0% (0)					
Ward 9	Trauma & Ortho	5.26% (1)	0% (0)	0% (0)	0% (0)					
NICU	Paeds	0% (0)	0% (0)	0% (0)	0% (0)					
DN – Alsager	District Nursing	13.33% (6)	0% (0)	0% (0)	0% (0)					
DN – Church View	District Nursing	3.45% (1)	0% (0)	0% (0)	0% (0)					
DN – Danebridge	District Nursing	0% (0)	5.56% (1)	0% (0)	0% (0)					
DN – Eaglebridge	District Nursing	4.41% (3)	0% (0)	0% (0)	0% (0)					
DN – Firdale	District Nursing	0% (0)	0% (0)	0% (0)	0% (0)					
DN – Grosvenor / Hungerford	District Nursing	0% (0)	0% (0)	0% (0)	0% (0)					
DN – Middlewich	District Nursing	4% (1)	4% (1)	0% (0)	0% (0)					
DN – Rope Green	District Nursing	8.7% (2)	0% (0)	0% (0)	0% (0)					
DN – Sandbach	District Nursing	2.99% (2)	0% (0)	1.49% (1)	0% (0)					
DN – Winsford	District Nursing	2.17% (1)	2.17% (1)	0% (0)	0% (0)					



### **Experience Section:**

Indicators	YTD	Last four months					
indicators	16/17	Dec-16	Jan-17	Feb-17	Mar-17		
Complaints received by month	262	13	19	10	24		
Complaints being reviewed by the Ombudsman		3	3	3	3		
Closed complaints by month	285	23	11	13	16		
Contacts raising informal concerns	1019	68	102	94	91		
Compliments received in month	1872	374	172	151	190		
Number of new claims received in month	40	6	3	3	2		
Number of claims closed	29	0	4	4	4		
Number of inquests concluded	14	2	5	0	0		
NHS Choices - Star Ratings (Leighton)		4	4.5	4.5	4.5		
NHS Choices - Star Ratings (VIN)		4.5	5	5	5		
NHS Choices - Number of new postings	116	9	9	12	14		
F&FT Response Rate ED, MIU, UCC and Assessment Areas*		4%	4%	4%	5%		
Proportion of positive responses ED, MIU, UCC and Assessment Areas		96%	96%	97%	97%		
F&FT Response Rate Inpatients and Daycases		29%	22%	28%	25%		
Proportion of positive responses Inpatients and Daycases		98%	98%	99%	99%		
F&FT Response Rate Outpatients		5%	5%	5%	4%		
Proportion of positive responses Outpatients		95%	97%	96%	97%		
F&FT Response Rate Maternity - Birth		15%	14%	16%	12%		
Proportion of positive responses Maternity - Birth		97%	100%	92%	96%		
F&FT Response Rate Community (CCICP)		18%	21%	20%	21%		
Proportion of positive responses Community (CCICP)		88%	90%	88%	91%		

<sup>\*</sup>ED = Emergency Department; MIU = Minor Injuries Unit; UCC = Urgent Care Centre



Description

### **Aggregate Position/Description**

### **Trend**

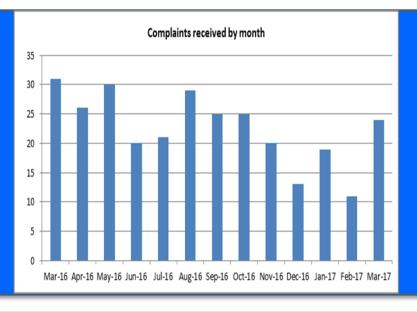
Monthly Trust complaints received by the Trust

24 complaints were received in March 2017 which covered categories. The highest categories were:

- Communication
- Nursing Care
- Attitude of Staff

Highest 3 areas receiving complaints/issues were:

- ED: 6 complaints/ 12 issues
- Ward 15: 2 complaints/ 11 issues
- Ward 12: 2 complaints/ 10 issues





Number of formal complaints by Division

This graph shows the breakdown of complaints by month for each division.

S&C: 8, DCSS: 4, W&CD: 1, MECD: 10, CCICP: 1,

E&F: 0, Corporate Services: 0

Examples of complaints for March 2017

S&C - Cancellation x 3 of surgery

DCSS – Poor communication regarding MRI

appointment

W&CD – lack of understanding from ante natal clinic

regarding bariatric patients

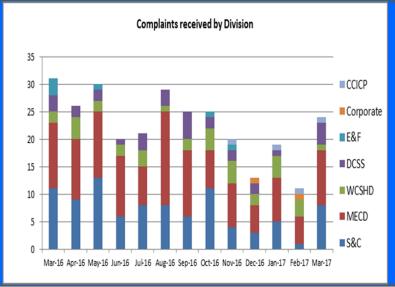
MECD - Privacy & dignity concerns in ED

CCICP - Gauze left in situ when dressing a post-

surgical wound causing a haematoma

insulin pump

CCICP – pressure ulcer care by district nurse





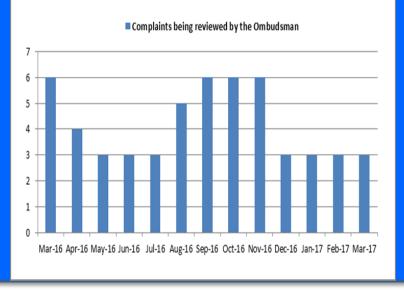


Description

### **Aggregate Position/Description**

**Trend** 

Complaints being reviewed by the Public Health Service Ombudsman (PHSO) In March 2017 3 complaints were active with the PHSO

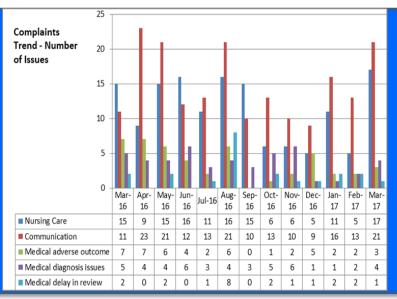




Complaint Trends and number of issues

### The main trends in March 2017 were:

- Communication: 13 complaints/ 21 issues
- Nursing: 10 complaints/ 17 issues
- Attitude of staff: 7 complaints/ 7 issues





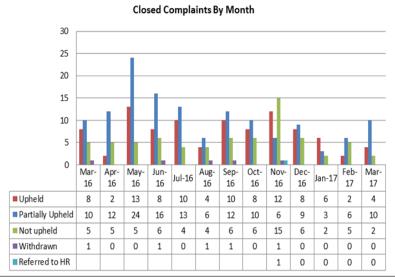


Description Aggregate Position/Description

Trend

Closed Complaints

16 complaints were closed in March 2017.





Closed Complaints by Division The Table provides a breakdown of closed complaints by division, demonstrating those complaints which were upheld, not upheld or partially upheld.

Division	Upheld	Partially Upheld	Not Upheld	Withdrawn	Ref HR	Sub- Total
Medicine and Emergency Care	2	4	1	0	0	7
Surgery and Cancer	0	3	0	0	0	3
Diagnostics & Clinical Support Services	0	1	0	0	0	1
Women's and Children's	2	2	0	0	0	4
Estates & Facilities	0	0	0	0	0	0
CCICP	0	0	1	0	0	1
Total closed				16		



### **Complaints closed by Division**

**Table Removed Under Section 40 of the Freedom of Information Act** 



### Description

**Numbers** 

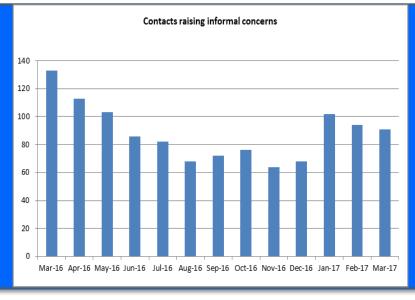
### **Aggregate Position/Description**

# Informal The number of contacts raisin Concerns March 2017 was 91, a decrea

The number of contacts raising informal concerns for March 2017 was 91, a decrease of 3 on the previous month.

The Division of Medicine and Emergency Care has received the largest number of individual concerns raised at 44. Nine of these issues belong to Respiratory.

### **Trend**



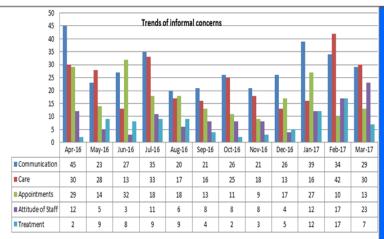
Informal Concerns Feedback

### Informal Concerns Trends

Care was the highest trend for informal concerns in March 2017, with 13 of the 30 issues raised belonging to the Division of Medicine and Emergency Care. Four of these 13 issues belong to the Emergency Department and relate to medical care.

Of the 29 issues relating to communication, 10 belong to the Division of Medicine and Emergency Care, with 3 of the 10 issues relating to Respiratory.

Of the 23 issues relating to attitude of staff, 7 belong to the Division of Medicine and Emergency Care, with 3 of the 7 issues belonging to the Emergency Department.



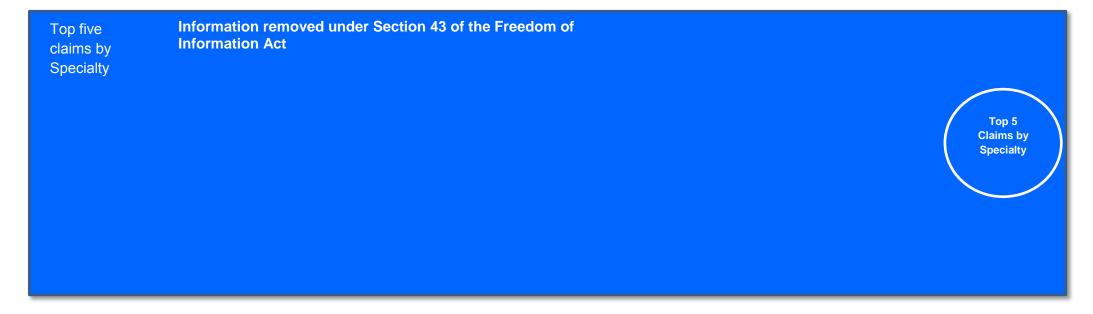




# Board Papers - Quality, Safety & Experience Section: May 2017 **Aggregate Position/Description** Description Trend New claims . Information removed under Section 43 of the Freedom of received **Information Act** Claims Information removed under Section 43 of the Freedom of Claims **Information Act** closed with/without damages Closed Claims



# Board Papers – Quality, Safety & Experience Section: May 2017 Description Aggregate Position/Description Trend Value of claims closed by month Value of Claims





### Board Papers - Quality, Safety & Experience Section: May 2017

**Aggregate Position /Description** Description **Trend** Number of No inquests were concluded in March 2017. Inquests concluded by month Inquests concluded by month Inquests Apr-16 May-16 Jun-16 Jul-16 Aug-16 Sep-16 Oct-16 Nov-16 Dec-16 Jan-17 Feb-17 Mar-17 Leighton Hospital is rated at 4.5 stars. Leighton Hospital NHS Choices Victoria Infirmary, Northwich is rated at 5 stars. Star Ratings 4.5 Stars 🚖 🚖 🛊 🛊 The ratings are based on 264 postings received to date. NHS Choices -Star Victoria Infirmary Ratings 5 Stars 🚖 🚖 🚖 🚖



#### Board Papers - Quality, Safety & Experience Section: May 2017

#### Description

#### **Aggregate Position /description**

#### Trend

## NHS Choices postings

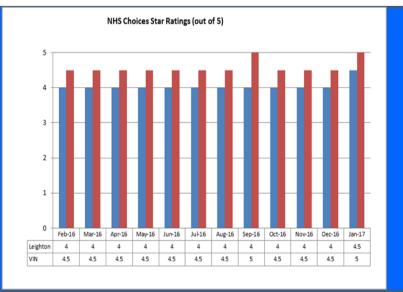
There were 14 postings on NHS Choices in March 2017. Examples of feedback included:

"all the staff involved very considerate and professional. Having had an operation previously in a London hospital the standard of care is very high at the treatment centre here" (Cytoscopy)

"my wife ...suffers with anxiety and this midwife helped her through her thoughts. I couldn't have a asked or wished for a better midwife to deliver my children" (labour ward)

I cannot praise the lovely staff highly enough. I was treated as an individual and not just "another patient." (treatment centre, colonoscopy)

"Whilst I appreciate that it is a very busy department feeding both inpatients and outpatients, I do feel that the wait of 45 minutes was far too excessive." (pharmacy)





The Family and Friends	In March 2017 the Trupositive response scores
Test asks patients if this	Inpatients and day cases
would	Emergency care /Assess
recommend our hospital	Outpatients
services to a	Maternity
friend or	CCICP
relative based on their treatment and experience	2686 responses were repatients would recommen

n March 2017 the Trust has scored the following positive response scores:

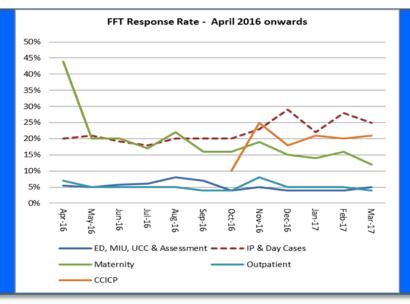
000/

inpatients and day cases	99 /0
Emergency care /Assessment areas	97%
	070/

Maternity 96%

CCICP 91%

2686 responses were received and 97% of those patients would recommend our hospital services.







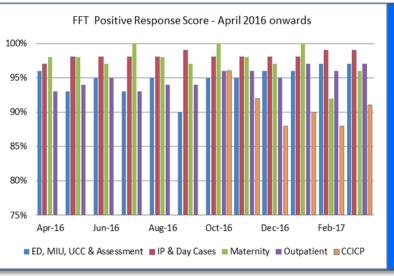
#### Board Papers - Quality, Safety & Experience Section: May 2017

**Description** Aggregate Position

Number of responses received for IP, Day Case, ED, maternity compared to eligible patients

March 2017 Ward/Dept	% Response	Total Responses received	How many would recommend
A&E, UCC & MIU	5%	271	263
Inpatients & Daycases	25%	1123	1107
Maternity	12%	28	27
Outpatients	4%	768	738
CCICP	21%	433	395

#### Trend

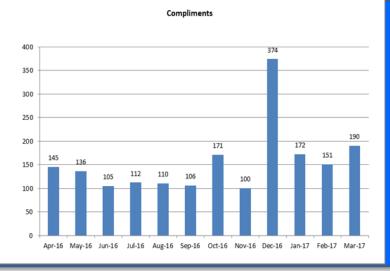




## Compliments received

There were 190 compliments/thank-you's received for March 2017.

'Just to say a huge thank-you to Victoria Infirmary for being there for me and my family over the years. It is such a fantastic hospital so a deep thank-you to all.' 'We would like to register a commendation for the professional care our daughter received from your Paediatric Continence Service. Her treatment has been completely successful and we are all delighted with the kindness, respect and patience that staff showed to us all. A big thank you!'









# 2016 NHS Staff Survey









## Content

- MCHFT response rates
- How does 2016 compare to 2015
  - Our top and bottom ranking scores
  - FFT and Engagement Scores
- Improvements
- Changes to Questions
- Benchmarking and National Performance
- Proposed areas for action & next Steps







# Response Rates

2015	20	16	
Trust	Trust	Acute Trust Average	Trust Performance
60%	58%	44%	•
503	715	42%	<b>^</b>



! Increase in Sample Size







# Year on Year Comparison

Ton E Ponking	2015 2016		16			
Top 5 Ranking			Acute			
Scores	Trust	Trust	Trust	Trust Performanc	e	
Scores	Trust	Trust	Avera			
			ge			
Percentage of Staff/ Colleagues				Improvement -	_	
reporting most recent experiences of	70%	77%	67%	Improvement –	<b>(</b>	
violence (higher reporting is good)				Top performing Trust		
Percentage of Staff agreeing that their				Improvement – Best 20% of	_	
role makes a difference to patients/	89%	93%	90%	Acute Trusts		
services users				Acute Trusts		
Percentage of staff witnessing					_	
potentially harmful errors, near misses	26%	25%	31%	Improvement – Best 20% of		
or incidents in the last month (lower	20%   25%	20%   237	25%	31%	Acute Trusts	
score is better)						
Fairness and effectiveness of procedures				Improvement   Bost 200/ of	_	
for reporting errors, near misses and	3.83	3.86	3.72	Improvement – Best 20% of		
incidents (higher score is better)				Acute Trusts		
Percentage of staff feeling unwell due to				Improvement Bost 200/ of		
work related stress in the last 12 months	32% 31%	31%	35%	Improvement – Best 20% of	V	
(lower score is better)				Acute Trusts	•	







# Year on Year Comparison

Dottom E Doubing	2015	20	16		
Bottom 5 Ranking Scores	Trust	Trust	Acute Trust Avera	Trust Performance	
			ge		
Quality of Appraisal (higher score is better)	2.99	3.02	3.11	Improvement – Worse than average	<b>^</b>
Percentage of staff experiencing harassment, bullying or abuse from staff in the last 12 months (lower score the better)	25%	25%	25%	Equal result in 2015 – Average	II
Percentage of staff experiencing physical violence from patients, relatives or the public in last 12 months (lower score the better)	16%	15%	15%	Improvement – Average	<b>4</b>
Percentage of staff attending work in the last 3 months despite feeling unwell because they felt pressure from their manager, colleagues or themselves (lower score is better)	57%	56%	56%	Improvement – Average	<b>4</b>
Quality of non-Mandatory training, learning or development (higher the better)	4.05	4.06	4.05	Improvement - Average	<b>^</b>







## Where are our 2015 Bottom 5 Ranking Scores in 2016?

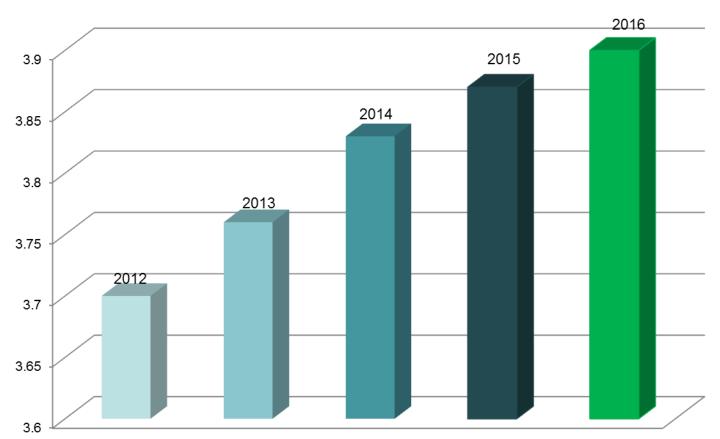
		2015		2016
	Trust	Benchmark against other Acute Trusts	Trust	Benchmark against other Acute Trusts
KF3: Percentage of staff agreeing that their role makes a difference to patients/service users	89%	Below (worse than) average	93%	Best 20% of Acute Trusts
KF22: Percentage of staff experiencing physical violence from patients, relatives or the public in the last 12 months	16%	Above (worse than) average	15%	Average
KF12: Quality of Appraisals	2.99	Below (worse than) average	3.02	Below (worse than) average
KF15: Percentage of staff satisfied with the opportunities for flexible working patterns	48%	Below (worse than) average	52%	Better than average
KF9: Effective team working	3.71	Average	3.82	Best 20% of Acute Trusts







# Our Staff Engagement Story

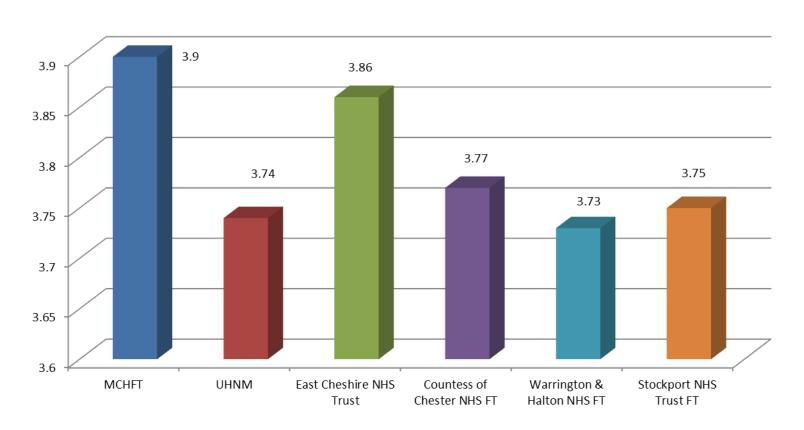








# Staff Engagement Score Comparison







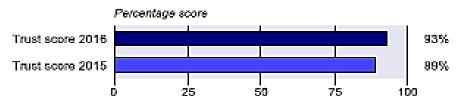


## Most Improved Responses

## Where Staff Experience has Improved

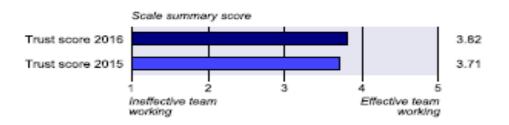
## Percentage of staff Agreeing that their role makes a difference to patients/ service users

(the higher the score the better)



## **Effective Team Working**

(the higher the score the better)



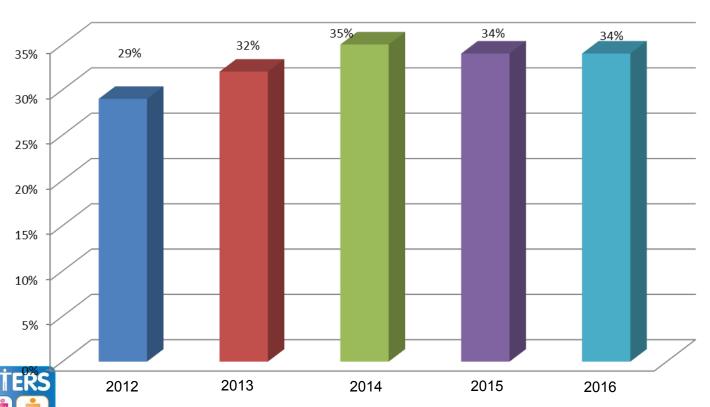






Area where the Trust is scoring consistently worse

# KF6: Percentage of staff reporting good communication between senior management and staff







- Benchmarking all 32 Indicators against Acutes Trusts shows we are ...
- In the best 20% of acute Trusts in 16 areas
- Better than average in 11 areas
- Below Average in 1 area
- © 0 areas in the worst 20%







## 2017 LiA League Table - ACUTE Trusts

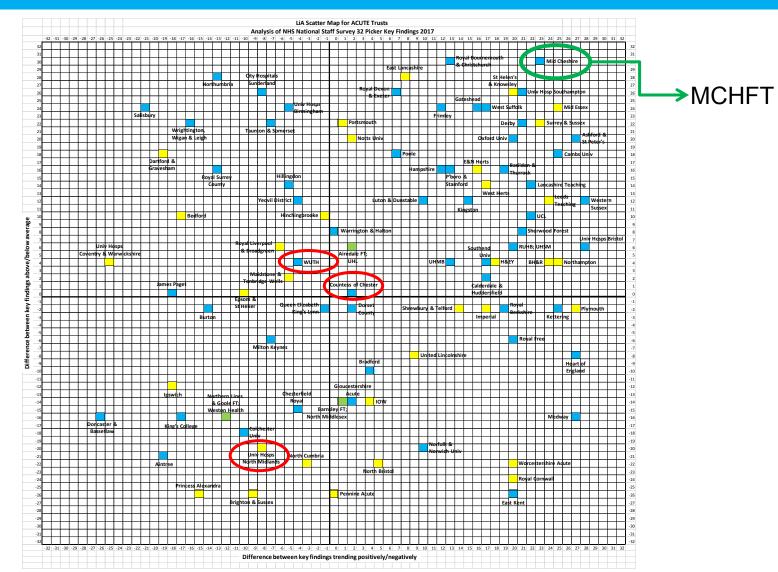
2016-17 Comparative Ranking	Trend	Trust
1	5	Mid Cheshire Hospitals FT
2	17	The Royal Bournemouth & Christchurch Hospitals FT
3	-	East Lancashire Trust
4	3	Northumbria Healthcare FT
5	4	University Hospital Southampton FT
6	12	St Helens & Knowsley Teaching Hospitals Trust
7	9	Royal Devon & Exeter FT
8	6	City Hospitals Sunderland FT
9	76	Mid Essex Hospital Services Trust
10	30	West Suffolk FT
11	1	Gateshead Health FT
12	n/a	Frimley Health FT (formed in 2015)
13	2	University Hospitals of Birmingham FT
14	12	Salisbury FT
15	16	Surrey & Sussex Healthcare Trust
16	12	Derby FT
17	5	Portsmouth Hospitals Trust
18	14	Taunton & Somerset FT
19	15	Wrightington Wigan & Leigh FT
20	66	Ashford & St Peter's FT
21	46	Oxford University Hospitals FT
22	8	Nottingham University Hospitals Trust
23	13	Cambridge University Hospitals FT
24	16	Poole Hospital FT
25	9	Dartford & Gravesham Trust
26	20	Basildon & Thurrock University FT
27	14	East & North Hertfordshire Trust
28	5	Peterborough & Stamford Hospitals FT
29	3	Hampshire Hospitals FT
30	1	Royal Surrey County Hospital FT
31	19	Lancashire Teaching Hospitals FT
32	11	West Hertfordshire Hospitals Trust
33	12	The Hillingdon Hospitals FT
34	33	Western Sussex Hospitals FT
35	25	Leeds Teaching Hospitals Trust
36	6	Kingston Hospital Trust
36	19	Luton & Dunstable Hospital FT
38	15	Yeovil District FT
38	12	
		University College London Hospitals FT
40	3	Hinchingbrooke Healthcare Trust
41	14	Bedford Hospital Trust
42	34	Sherwood Forest FT
43	15	Warrington & Halton FT
44	17	University Hospitals Bristol FT
45=	n/a	Royal United Hospitals Bath FT (not in 2015 results)
45=	48	University Hospital of South Manchester FT
47=	14	Airedale FT
47=	17	University Hospitals of Leicester Trust

	2016-17 Comparative Ranking	Trend	Trust
	50	41	Northampton General Hospital Trust
	51	17	Barking Havering & Redbridge University Trust
	52	23	Hull & East Yorkshire Trust
	53	8	Southend University Hospital FT
	54	11	University Hospitals of Morecambe Bay FT
$\rightarrow$	55	20	Wirral University Teaching Hospital FT
	56	49	University Hospitals Coventry & Warwickshire Trust
	57	9	Calderdale & Huddersfield FT
	58	20	Maidstone & Tunbridge Wells Trust
	59	4	Countess of Chester Hospital FT
	60	49	Epsom & St Helier University Hospitals Trust
	61	48	James Paget University Hospitals FT
	62	8	Plymouth Hospitals Trust
	63	31	Kettering General Hospital FT
	64	15	Royal Berkshire FT
	65	7	Imperial College Healthcare Trust
	66	15	Shrewsbury & Telford Hospital Trust
	67	28	Dorset County Hospital FT
	68	6	The Queen Elizabeth Hospital King's Lynn FT
	69	49	Burton Hospitals FT
	70	n/a	Royal Free London FT
	71	23	Milton Keynes Hospital FT
	72	15	Heart of England FT
	73		United Lincolnshire Hospitals Trust
	74	8	Bradford Teaching FT
	75	53	The Ipswich Hospital Trust
	76	4	Isle of Wight Acute Sector Trust
	77	18	Gloucestershire Hospitals FT
	78=	34	Barnsley FT
	78=	-	North Middlesex University Hospitals Trust
	80	11	Chesterfield Royal Hospital FT
	81	15	Medway FT
	82=	11	Northern Lincolnshire & Goole Hospitals FT
	82=	19	Weston Area Health Trust
	84	27	King's College Hospital FT
	85	31	Doncaster & Bassetlaw Hospitals FT
	86	12	Colchester Hospital University FT
	87	8	Norfolk & Norwich University Hospitals FT
$\rightarrow$	88	n/a	University Hospitals of North Midlands Trust (new 2016)
	89	42	Aintree University Hospital FT
	90	2	Worcestershire Acute Hospitals Trust
	91	n/a	North Bristol Trust
	92	10	North Cumbria University Hospitals Trust
	93	4	Royal Cornwall Hospitals Trust
	93	6	East Kent Hospitals University FT
	95	13	Pennine Acute Hospitals Trust
	95	6	
	90	0	Brighton & Sussex University Hospitals Trust





## 2017 LiA Scatter Map of NSS 32 Picker Key Findings - ACUTE Trusts







## Next Steps and Actions

- Appraisal techniques and training
- Address behaviours that fall below our expectations and do not fit with our values
- Reduce bullying and harassment in the workplace
- Encourage our staff to report and tackle bullying and harassment with confidence;
- Expand our range of health and wellbeing services
- Review of non-Mandatory training and development





# Mid Cheshire Hospitals MHS

**NHS Foundation Trust** 







Title of Paper :		Report on the	e use	of the Tru	st Seal		
Author:		Katharine Dowson					
Executive Lead:		Tracy Bullock	κ, Chiε	ef Executi	ve		
Type of Report:		Concept Pap	er				
		Strategic Opt	ions F	Paper			
		Business Cas	se				
		Information				Х	
		Review/Bene	fits/Au	udit			
Link to Strategic Object	ctives:			Link t	o Domain:		
Quality, Safety & Experi	ence			Safe			
Strong Progressive FT			Χ	Effecti	ive		X
Organisational Delivery			Caring	]			
Workforce Development	iveness		Respo	onsive			
Fit for Purpose Infrastruc			Well-L	Led		Х	
Emergency Preparedne	SS						
Link to Board Respons	sibility:	Performance				'	
		Accountability	y			Х	
		Strategy					
		Implementati	on				
Action Required:		Decide					
		Approve					
		Note				Х	
		Recommend					
		Delegate					
Positive Benefit:	Complia	oliance with the Trust's Constitution					
Risk:		mpliance.					
To be published on Trus		-				Y	
If no, to be published on			d		n	/a	
If not to be published con please detail the reason		redacted,					
Presented at Board Me	eting of	: 2 May	2017				



## Recommendation

The Board of Directors are asked to note that no sealings have taken place since the last Board report in November 2017.

## Report of Sealings for the period 31 October 2016 to 30 April 2017

Seal Number	Description	Date of Board Approval	Date of Sealing
91	Deed of Indemnity for the transfer of staff to MCHFT from East Cheshire Trust (revised version)	Chairman's Action Reported to Board of Directors 5 December 2016	5 December 2016



# Board of Directors Performance Report

**March 2017** 

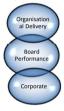
"To Deliver Excellence in Healthcare through Innovation & Collaboration"

## Introduction

#### **Performance Report**

The MCHT Monthly Performance Report has been developed to integrate key domains of Quality and Safety, Performance and Corporate into one consistently presented report. It has been developed to provide an over arching view of performance against Trust priorities as set out in the NHS Improvement Compliance Framework, NHS Operating Framework, CCG CQuIN and Annual Plan.

The Monthly Performance Report will focus upon delivery of service improvements within 3 key domains:



The delivery of the service improvements within the 3 key domains are also reflected in the Board Assurance Framework which identifies where the organisation has insufficient assurance in delivering the strategic objectives of the organisation.

Within this Performance Report the indicators within each domain are presented on a summary page with the current month and year to date performance given. All indicators are measured against a NHS Improvement, national, peer or locally agreed target. A further analysis of all measures within each domain is then provided with supporting trend information and narrative. Performance against each indicator is rated as either red/green against the year to date or single month/quarter target as appropriate. Supporting narrative is provided on an exception basis.

This report is an evolving summary of overall Trust Performance, therefore measures, targets and reporting periods will be refined over time. A supporting and more detailed quality and safety report will be presented separately. This is also under further review.

Tracy Bullock
Chief Executive

#### **Contents**

Organisa tional Delivery	Headline Measures Single Oversight Framework Cancer Pathway Unplanned Activity Planned Activity	Page No. 1 2 3 5 7
	_	
	Income and Expenditure Position	11
	Commissioner Income Analysis	16
ate	Cost Improvement Programme	17
Corporate	Capital Summary	18
Co	State of Financial Position	19
	Cash position and Working Capital	20
	Staff Costs	21

## **Headline Measures**

Organisational Delivery								
Indicator	Standard	YTD	Mar-17					
Cancer								
Urgent referrals seen in 2 wks (%)	93.00%	98.12%	98.10%					
No of Patients Seen		8,659	842					
No of Breaches		163	16					
62 day from urgent GP (%)	85.00%	92.86%	95.92%					
No of Patients Seen		666	49					
No of Breaches		48	2					
62-day wait for first treatment from NHS Cancer Screening Service referra	90.00%	95.39%	94.74%					
No of Patients Seen		109	10					
No of Breaches		5	0.5					

Unplanned Activity								
A&E <4hrs Standard (%)	95.00%	90.24%	97.21%					
A&E Attendances LH & MIU (% to plan)		100.49%	98.53%					
A&E Attendances LH & MIU (Vol)		86,127	7,357					

Planned Activity								
Incomp Pathways <18wk (%)	92.00%	94.37%	95.73%					
>6wk Diagnostic Waits (%)	1.00%	0.34%	0.09%					
Total Patients Waiting for a First Outpatient Appointment			7,057					

Indicator	Standard	YTD
Workforce		
Sickness absence Rolling 12 Month		3.95%
Turnover Rolling 12 Month		10.91%

#### **Exec Summary**

In March, the Trust delivered all five NHS Improvement Single Oversight Framework performance indicators. For the first time in 2017/18, this includes the 4-hour A&E standard for the first time since December 2015, with over 97% of patients admitted, transferred or discharged from A&E within the 4 hour standard.

The Trust continues to achieve the 92% standard for RTT 18 week incomplete pathways, with performance in March being 95.7%. The month also saw the Trust achieve the Non-Admitted RTT element for the second consecutive month, but did not achieve the target for Admitted patients.

Diagnostics waiting times continued to perform well, with just 0.09% of patients waiting longer than 6 weeks for their diagnostic test against a threshold of 1%.

Cancer services continue to perform strongly across all key performance indicators, with all standards being achieved in March 2017.

The volume of GP referrals continues to be below target, however the number of referrals received has increased considerably against the February position and that of March 2016. Elective activity remains low, with March continuing to see both inpatient and day case spells 12% below planned levels.

Corporate						
	YTD Rating Y		YE Rating	YE Metric		
Indicator	Plan	Actual	Forecast	Plan	Forecast	
Finance						
Use of Resource Rating		3	3			
Capital Service Capacity	4	2	3	0.80	1.49	
Liquidity	4	4	4	-23	-20	
I&E Margin	4	2	3	-0.32%	-0.49%	
Distance from Financial Plan	0	1	2	0.00%	-0.17%	
Agency Spend	1	2	3	0.00%	30.30%	

	YTD Target	YTD Actual	YTD Variance	FY Target	FY Forecast	FY Variance
Cost Improvement Scheme Total (£000's)	3,315	3,327	12	3,315	3,327	12
Revenue Generation Scheme total (£000's)	3,694	2,324	-1,370	3,694	2,324	-1,370
Commission Contact Income SC & VR (£000's)	152,596	154,000	1,403			
Contract Income (£'000) Net of Drugs	195,579	191,524	-4,054			
Pay to Budget (£000's)	-155,962	-152,843	3,119			
Non Pay to Budget (£000's) Net of Drugs	-56,055	-56,402	-348			
Agency Trajectory (£000's)	-6,203	-7,195	-992			

The UoRR metric is 3, primarily a result of the override resulting from the Liquidity rating of 4. The liquidity rating is a result of working capital equivalent to -18 days of operating expenditure, prior to the support of the working capital facility provided by NHSI.

The Trust's I&E position is a deficit of £0.6M against a planned deficit of £0.6M The main areas resulting in this worse than planned position, excluding drugs offsets are Contract Income (£4.1M), Other Income £0.7M, Pay £3.1M, Non-Pay £0.4M and Depreciation £0.5M. The movement in month is related to the recently agreed settlement on the contract with South Cheshire & Vale Royal of £154.0M which is £3.0M less than the forecast value.

The Trust is meeting its CIP target but has not delivered the Revenue Generation due to gaps in the clinical workforce.

The Trust is currently £1.0M behind its Agency spend trajectory which for the full year is £6.2M being £3.5M less than 2015/16.

## **Single Oversight Framework**

#### **Triggers**

0	For providers with Sustainability and Transformation Fund (STF) trajectories in any metric: failure to met the trajectory for this metric for at least two consecutive months				
Operational (quarterly for quarterly metrics), except where the provider is meeting the NHS Constitution standard.					
Finance &					
Resource	Poor levels of overall financial performance (avg score of 3 or 4). Very poor performance (score of 4) in any individual metric. Potential value for money concerns.				



The Trust operational trigger rating continues as RED as a result of failure of a primary target during the year (A&E 95% 4-hour waiting time), despite this being achieved during the month of March 2017 itself.

The Trust has a Use of Resource rating of 3 cumulative and is forecasting a rating of 3 for the full year. This results in a 'trigger' on the Finance & Resource theme. This is primarily driven by the liquidity rating as a result of our underlying low cash balance for which the Trust is receiving targeted support in the form of a working capital facility. The Trust is worse than plan for its I&E margin ytd but is expected to meet its control total plan by year end. The Agency trajectory target is currently not being met with a worsening position since October.

Operational Performance	Current YTD			
	Target	Actual		
Maximum 6 week wait for Diagnostic procedures	1%	0.34%		
All Cancers: 62-day wait for first treatment from urgent GP referral (%)	85%	92.86%		
All Cancers: 62-day wait for first treatment from NHS Cancer Screening Service referral (%)	90%	95.39%		
18 weeks from point of referral to treatment - patients on an incomplete pathway (%)	92%	94.37%		
A&E - maximum waiting time of 4 hours from arrival to admission/transfer/discharge (%)	95%	90.24%		
A&E STF Trajectory				

													Monthly Trend
	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Wontiny Trend
1	1.22%	0.49%	0.18%	0.16%	0.21%	0.11%	0.63%	0.13%	0.24%	0.18%	0.07%	0.09%	
6	91.49%	96.55%	89.47%	92.81%	89.76%	95.24%	95.37%	92.74%	93.67%	91.40%	89.90%	95.92%	$\mathbb{A}$
6	94.74%	77.78%	100.00%	92.31%	90.00%	100.00%	100.00%	100.00%	100.00%	94.12%	100.00%	94.74%	V
6	94.65%	94.80%	93.95%	93.99%	93.52%	93.50%	93.49%	94.47%	94.26%	95.32%	95.49%	95.73%	1
6	89.78%	85.57%	87.46%	88.86%	93.12%	92.18%	89.21%	93.33%	89.25%	84.47%	93.33%	97.21%	
	88.0%	89.0%	92.0%	95.0%	95.0%	95.0%	92.0%	92.0%	92.0%	93.5%	92.0%	92.8%	

Financial & Resour	Unit	
Financial	Capital Service Capacity	0.0x
Sustainability	Liquidity	days
Financial Efficiency	I&E Margin	%
Financial Controls	Distance from Financial Plan	%
rinanciai Controis	Agency Spend	%
Overall UOR Rating	g	

YE Plan	YE Forecast	YE Rating	YTD Plan	YTD Actual	YTD Rating
0.80	1.49	3	0.60	1.91	2
-23	-20	4	-23	-18	4
-0.32%	-0.49%	3	-1.43%	0.24%	2
0.00%	-0.17%	2	0.00%	1.67%	1
0.00%	30.30%	3	0.00%	23.96%	2
		3			3

## **Operational Delivery:** Cancer Pathway

#### **Headline Measures**

	Current YTD		
	Target	Actual	
Urgent GP referrals seen within 2 weeks (% to Target)	93%	98.12%	
Number of Referrals		8659	
Number of Breaches		163	
% seen within 7 days		56.9%	

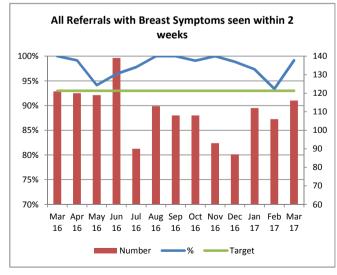
						Roll	ing 13 m	onths					
Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
96.61%	97.09%	97.55%	96.86%	98.20%	98.55%	98.25%	98.60%	98.79%	98.93%	97.66%	99.15%	98.10%	
708	755	774	795	666	685	687	713	743	652	641	706	842	~
24	22	19	25	12	10	12	10	9	7	15	6	16	~~
						58.7%	64.5%	62.0%	51.1%	69.1%	54.3%	63.1%	<b>─</b>

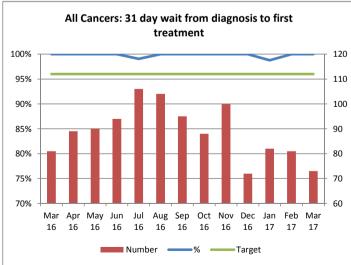
62 day wait for 1st treatment from urgent GP referral for suspected cancer (% to Target)	85%	92.86%	93.41%	91.49%	96.55%	89.47%	92.81%	89.76%	95.24%	95.37%	92.74%	93.67%	91.40%	89.90%	95.92%		$\int$
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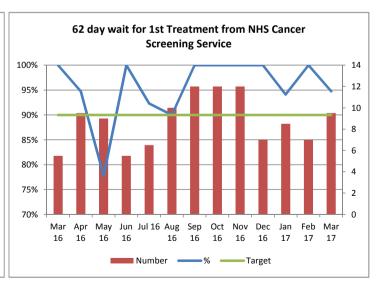
#### Commentary

The Trust has achieved all cancer standards during the month of March 2017 and has met the headline measures for cancer access in every month of the 2017/17 financial year.

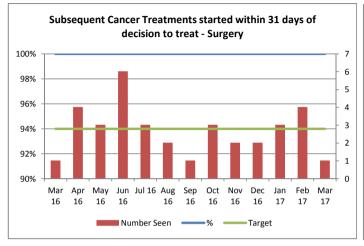
#### **Primary Measures**

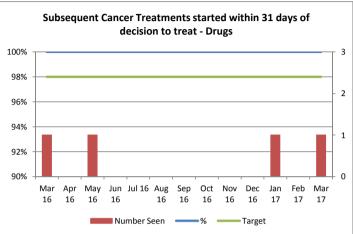


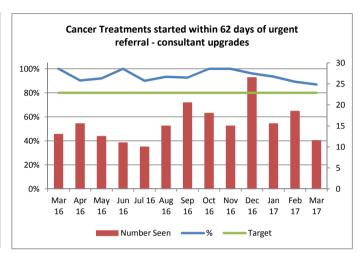




## **Operational Delivery:** Cancer Pathway







## Operational Delivery: Unplanned Activity - A&E

#### **Headline Measures**

	Curre	nt YTD		
	Target Actual			
A&E - >4 hr wait time from arrrival to admission/ transfer/ discharge (% to Target)	95%	90.24%		
No. of 4hr breaches		8,405		

						Roll	ing 13 month	s					
Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
84.52%	89.78%	85.57%	87.46%	88.86%	93.12%	92.18%	89.21%	93.33%	89.25%	84.47%	93.33%	97.21%	
1,215	709	1,128	934	854	503	570	813	443	753	1,082	411	205	<b>~~~</b>

	Plan	Actual
A&E Attendances Leighton & MIU (% to Plan)		100.49%
A&E Attendances Leighton & MIU (No.)	79,842	86,127

	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
6	102.2%	98.0%	104.2%	101.1%	99.3%	100.1%	103.6%	104.1%	97.2%	100.5%	103.7%	95.1%	98.5%	
	7,215	6,937	7,816	7,447	7,663	7,307	7,288	7,533	6,643	7,005	6,965	6,166	7,357	~~~~

	Major	57.70%
	Major	
A&E Attendance Case Mix	Minor	34.94%
(Leighton)	Resus	3.27%
	Unknown/UCC	4.09%

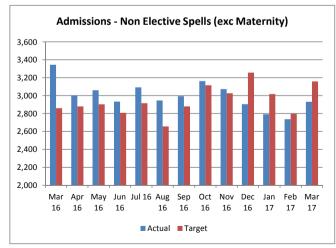
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_														
	58.3%	59.6%	54.8%	56.6%	58.0%	59.6%	57.6%	59.0%	60.4%	59.3%	56.2%	56.1%	55.8%	<b>\</b>
	34.3%	34.9%	38.1%	37.9%	36.6%	35.6%	37.7%	35.0%	33.8%	32.7%	32.1%	32.4%	32.0%	\ \
	4.8%	3.5%	4.6%	3.5%	3.4%	2.5%	2.3%	3.1%	2.8%	4.2%	4.1%	2.9%	2.3%	<
	2.7%	2.0%	2.5%	2.0%	2.0%	2.3%	2.3%	2.9%	3.1%	3.8%	7.6%	8.6%	9.9%	

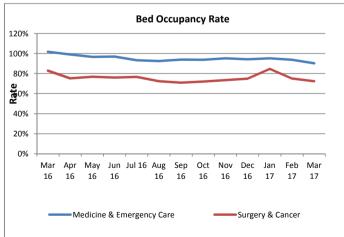
#### Commentary

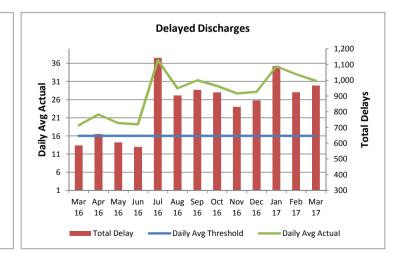
ED attendances in March 2017 increased considerably compared to February 2017 and were also higher than March 2016. The Trust achieved 97.2% against the 95% 4 hour access standard., an improvement form 93.3% for February 2017, which itself was comparatively strong performance both against peer and against the same period in 2016. The improvements experienced can be attributed to the combined affect of service changes implementedthrough the Access& Flow programme, lower than expected bed occupancy levels and implementation of the Rapid Assessment & Treatment cubicles within ED. In recent months, performance agains this measure in Mid Cheshire has consistently been in the top quartile nationally.

Non-elective admissions remain below target levels, with March seeing emergency admission rates below plan for the fourth consecutive month. Formally reportable delayed discharges (DTOCs) remain high,

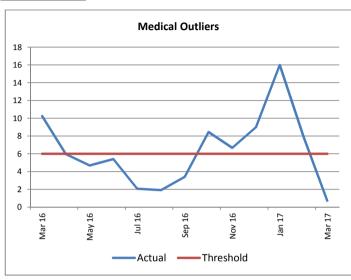
#### **Primary Drivers**

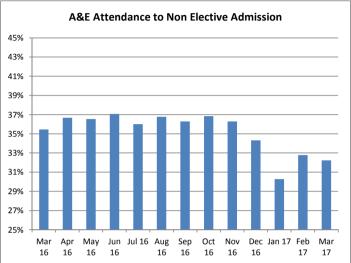


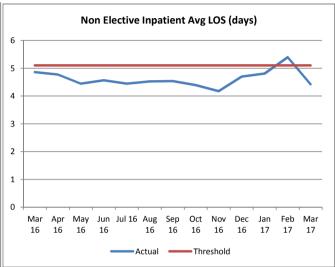


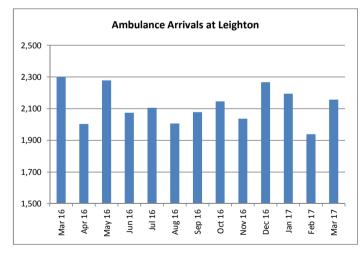


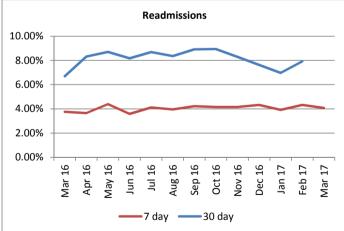
#### **Secondary Drivers**

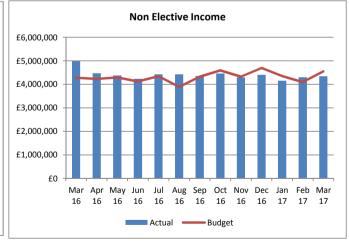












#### **Headline Measures**

	Curre	ent YTD							Rolli	ng 13 month	s					
	Target	Actual	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
18 weeks from Referral to Treatment in Aggregate -	92%	94.37%	94.56%	94.65%	94.80%	02.05%	02.00%	02 520/	02 50%	93.49%	04.470/	04.200/	95.32%	05 400/	95.73%	
Incomplete	92%	94.37%	94.56%	94.65%	94.80%	93.95%	93.99%	93.52%	93.50%	93.49%	94.47%	94.26%	95.32%	95.49%	95.73%	
Total 18 Weeks		182,225	15,435	17,025	16,956	17,358	17,158	16,688	15,923	14,876	14,191	13,780	12,696	12,570	13,004	
No. > 18 Weeks		10,251	839	910	882	1,050	1,032	1,081	1,035	969	<i>785</i>	791	594	567	555	
Diagnostic Waiting Time	1%	0.34%	0.98%	1.22%	0.49%	0.18%	0.16%	0.21%	0.11%	0.63%	0.13%	0.24%	0.18%	0.07%	0.09%	1
Total Number of Waiters		54,046	3,678	5,588	7,121	6,149	4,358	3,806	3,767	3,630	3,149	3,826	3,786	4,305	4,561	<u></u>
Waiters of 6 Weeks +		183	36	68	35	11	7	8	4	23	4	9	7	3	4	<u></u>
Total Patients Waiting for a First Outpatient Appointment	]		9,905	10,673	10,720	10,937	10,967	10,746	10,155	9,544	8,359	7,842	7,205	7,812	7,057	
Longest Wait Time (weeks) - under development																

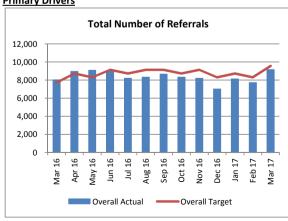
#### Commentary

The Trust reported 95.7% against the 92% incomplete pathways standard for RTT,. This puts the Trust at a year-end position of 94.37% against the 92% standard. he improvement in performance has largely been driven by the reduction in long waiters in the specialty of Gastroenterology and the performance in this specialty has now fully recovered.

Referral s from GPs in March 2017 increased compared to February 2017 and also compared to March 2017. There were over 9,100 total referrals into the Trust, which is the highest number of referrals received in a single month for over 2 years.

The Trust has delivered the diagnostic wait time consistently since May 2016. In March 2017, 0.09% of patients waited longer than 6 weeks for their diagnostic tests, providing a year-end performance of 0.34% against the 1% standard.

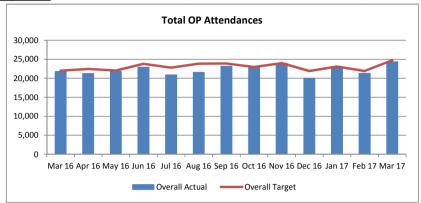
#### **Primary Drivers**

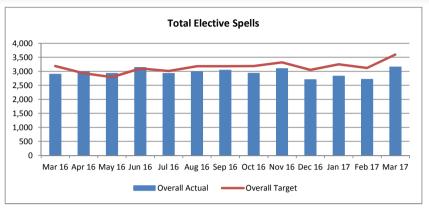


#### Referral Breakdown

	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
GP Actual	5,048	5,762	5,622	5,586	5,055	5,035	5,383	5,063	5,061	4,192	4,930	4,592	5,534	
GP Target	5,072	5,505	5,243	5,767	5,505	5,767	5,767	5,505	5,767	5,243	5,505	5,243	6,029	
% to Target	99.5%	104.7%	107.2%	96.9%	91.8%	87.3%	93.3%	92.0%	87.8%	80.0%	89.6%	87.6%	91.8%	~~
Other Actual	2,980	3,196	3,465	3,370	3,151	3,298	3,277	3,263	3,135	2,821	3,200	3,126	3,621	
Other Target	2,656	3,222	3,069	3,376	3,222	3,376	3,376	3,222	3,376	3,069	3,222	3,069	3,529	
% to Target	112.2%	99.2%	112.9%	99.8%	97.8%	97.7%	97.1%	101.3%	92.9%	91.9%	99.3%	101.9%	102.6%	<
Total Actual	8,028	8,958	9,087	8,956	8,206	8,333	8,660	8,326	8,196	7,013	8,130	7,718	9,155	
Total Target	7,728	8,728	8,312	9,143	8,728	9,143	9,143	8,728	9,143	8,312	8,728	8,312	9,559	
% to Target	103.9%	102.6%	109.3%	98.0%	94.0%	91.1%	94.7%	95.4%	89.6%	84.4%	93.2%	92.9%	95.8%	<
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GP % of Total	62.9%	64.3%	61.9%	62.4%	61.6%	60.4%	62.2%	60.8%	61.7%	59.8%	60.6%	59.5%	60.4%	~~~~

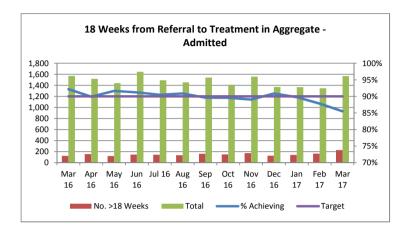
#### **Primary Drivers**

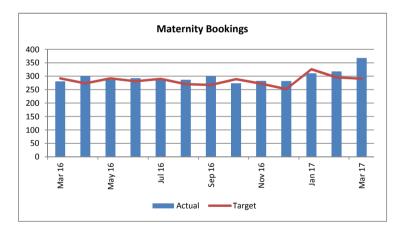


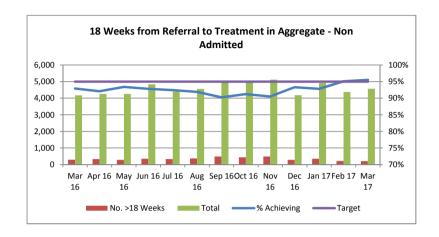


OP Attendance Breakdown	YTD	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
New Actual	90,887	6,890	7,218	7,208	7,533	6,530	6,851	7,565	7,421	7,305	6,202	6,811	6,243	7,110	
New Target	92,301	6,710	6,970	6,693	7,329	7,002	7,333	7,337	7,081	7,408	6,747	7,138	6,791	7,764	
% to Target	98.5%	102.7%	103.6%	107.7%	102.8%	93.3%	93.4%	103.1%	104.8%	98.6%	91.9%	95.4%	91.9%	91.6%	<b>~</b> ~~
F U Actual	197,897	14,877	14,053	14,610	15,363	14,368	14,715	15,599	15,346	16,631	13,820	16,223	15,063	17,229	
F U Target	207,066	15,293	15,478	15,342	16,457	15,807	16,498	16,540	15,894	16,549	15,170	15,958	15,098	16,983	
% to Target	95.6%	97.3%	90.8%	95.2%	93.4%	90.9%	89.2%	94.3%	96.6%	100.5%	91.1%	101.7%	99.8%	101.4%	<b>\\\\</b>
Total Actual	288,784	21,767	21,271	21,818	22,896	20,898	21,566	23,164	22,767	23,936	20,022	23,034	21,306	24,339	
Total Target	299,368	22,002	22,447	22,035	23,786	22,809	23,831	23,876	22,975	23,957	21,917	23,096	21,889	24,747	
% to Target	96.5%	98.9%	94.8%	99.0%	96.3%	91.6%	90.5%	97.0%	99.1%	99.9%	91.4%	99.7%	97.3%	98.4%	<b>\\\\</b>
New % of Total	31.5%	31.7%	33.9%	33.0%	32.9%	31.2%	31.8%	32.7%	32.6%	30.5%	31.0%	29.6%	29.3%	29.2%	~~~
Elective Spells Breakdown	YTD	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
Elective Spells Breakdown	<b>YTD</b> 3,920	<b>Mar 16</b> 274	<b>Apr 16</b> 356	<b>May 16</b> 313	Jun 16 313	<b>Jul 16</b> 294	Aug 16 298	<b>Sep 16</b> 302	Oct 16 332	Nov 16 324	<b>Dec 16</b> 258	<b>Jan 17</b> 210	Feb 17 304	<b>Mar 17</b> 342	Monthly Trend
				•				•							Monthly Trend
I P Actual	3,920	274	356	313	313	294	298	302	332	324	258	210	304	342	Monthly Trend
I P Actual I P Target	3,920 4,667	274 394 69.6%	356 348 102.2%	313 332 94.4%	313 365 85.7%	294 348 84.4%	298 365 81.6%	302 365 82.7%	332 352 94.4%	324 369 87.9%	258 335 77.0%	210 359 58.5%	304 342 88.8%	342 393 87.1%	Monthly Trend
I P Actual I P Target	3,920 4,667	274 394	356 348	313 332	313 365	294 348	298 365	302 365	332 352	324 369	258 335	210 359	304 342	342 393	Monthly Trend
I P Actual I P Target % to Target	3,920 4,667 84.0%	274 394 69.6%	356 348 102.2%	313 332 94.4%	313 365 85.7%	294 348 84.4%	298 365 81.6%	302 365 82.7%	332 352 94.4%	324 369 87.9%	258 335 77.0%	210 359 58.5%	304 342 88.8%	342 393 87.1%	Monthly Trend
I P Actual I P Target % to Target  Daycase Actual	3,920 4,667 84.0%	274 394 69.6%	356 348 102.2% 2,630	313 332 94.4%	313 365 85.7% 2,825	294 348 84.4% 2,630	298 365 81.6% 2,684	302 365 82.7% 2,739	332 352 94.4% 2,598	324 369 87.9% 2,773	258 335 77.0%	210 359 58.5% 2,618	304 342 88.8% 2,411	342 393 87.1% 2,809	Monthly Trend
I P Actual I P Target % to Target  Daycase Actual Daycase Target % to Target	3,920 4,667 84.0% 34,398 36,247 94.9%	274 394 69.6% 2,625 2,793 94.0%	356 348 102.2% 2,630 2,580 101.9%	313 332 94.4% 2,614 2,462 106.2%	313 365 85.7% 2,825 2,738 103.2%	294 348 84.4% 2,630 2,660 98.9%	298 365 81.6% 2,684 2,818 95.3%	302 365 82.7% 2,739 2,818 97.2%	332 352 94.4% 2,598 2,834 91.7%	324 369 87.9% 2,773 2,952 93.9%	258 335 77.0% 2,442 2,717 89.9%	210 359 58.5% 2,618 2,892 90.5%	304 342 88.8% 2,411 2,775 86.9%	342 393 87.1% 2,809 3,208 87.6%	Monthly Trend
I P Actual I P Target % to Target  Daycase Actual Daycase Target % to Target	3,920 4,667 84.0% 34,398 36,247 94.9%	274 394 69.6% 2,625 2,793 94.0%	356 348 102.2% 2,630 2,580 101.9%	313 332 94.4% 2,614 2,462 106.2%	313 365 85.7% 2,825 2,738 103.2%	294 348 84.4% 2,630 2,660 98.9%	298 365 81.6% 2,684 2,818 95.3%	302 365 82.7% 2,739 2,818 97.2%	332 352 94.4% 2,598 2,834 91.7%	324 369 87.9% 2,773 2,952 93.9%	258 335 77.0% 2,442 2,717 89.9%	210 359 58.5% 2,618 2,892 90.5%	304 342 88.8% 2,411 2,775 86.9%	342 393 87.1% 2,809 3,208 87.6%	Monthly Trend
I P Actual I P Target % to Target  Daycase Actual Daycase Target % to Target	3,920 4,667 84.0% 34,398 36,247 94.9%	274 394 69.6% 2,625 2,793 94.0%	356 348 102.2% 2,630 2,580 101.9%	313 332 94.4% 2,614 2,462 106.2%	313 365 85.7% 2,825 2,738 103.2%	294 348 84.4% 2,630 2,660 98.9%	298 365 81.6% 2,684 2,818 95.3%	302 365 82.7% 2,739 2,818 97.2%	332 352 94.4% 2,598 2,834 91.7%	324 369 87.9% 2,773 2,952 93.9%	258 335 77.0% 2,442 2,717 89.9%	210 359 58.5% 2,618 2,892 90.5%	304 342 88.8% 2,411 2,775 86.9%	342 393 87.1% 2,809 3,208 87.6%	Monthly Trend
I P Actual I P Target % to Target  Daycase Actual Daycase Target % to Target  Total Actual Total Target	3,920 4,667 84.0% 34,398 36,247 94.9% 38,318 40,914	274 394 69.6% 2,625 2,793 94.0% 2,899 3,187	356 348 102.2% 2,630 2,580 101.9% 2,986 2,928	313 332 94.4% 2,614 2,462 106.2% 2,927 2,794	313 365 85.7% 2,825 2,738 103.2% 3,138 3,103	294 348 84.4% 2,630 2,660 98.9% 2,924 3,008	298 365 81.6% 2,684 2,818 95.3% 2,982 3,183	302 365 82.7% 2,739 2,818 97.2% 3,041 3,183	332 352 94.4% 2,598 2,834 91.7% 2,930 3,186	324 369 87.9% 2,773 2,952 93.9% 3,097 3,321	258 335 77.0% 2,442 2,717 89.9% 2,700 3,052	210 359 58.5% 2,618 2,892 90.5% 2,828 3,252	304 342 88.8% 2,411 2,775 86.9% 2,715 3,117	342 393 87.1% 2,809 3,208 87.6% 3,151 3,601	Monthly Trend

#### **Primary Drivers**





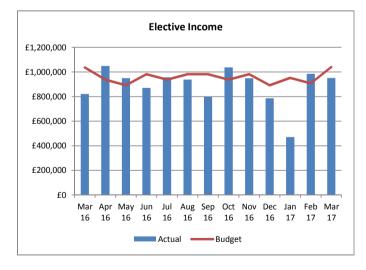


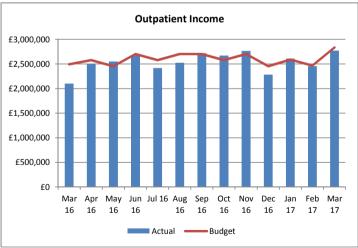


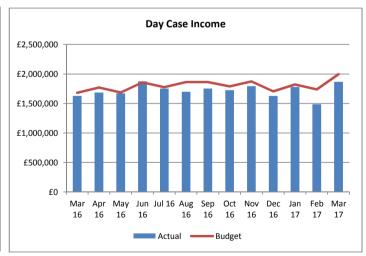
#### **Secondary Drivers**

1		Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17	Mar-17	Monthly Trend
Pod Occupancy Pato	Medicine & Emergency Care	101.7%	99.0%	96.6%	97.0%	93.2%	92.5%	94.0%	93.7%	95.2%	94.2%	95.2%	93.8%	90.3%	
Bed Occupancy Rate	Surgery & Cancer	82.8%	75.2%	76.9%	76.0%	76.7%	72.4%	71.0%	72.0%	73.4%	74.9%	84.6%	75.1%	72.3%	~
Elective Inpatient Avg LOS (Days	s)	3.7	2.5	3.1	2.6	3.2	3.2	2.7	3.3	2.3	3.3	2.1	2.8	2.4	····
Delayed Transfers	s of Care (MFFD)	5.00 19	22	20	19	37	29	31	30	28	28	35	33	31	
Medical Outliers		10	6	5	5	2	2	3	8	7	9	16	8	1	
Readmission (Emergency Re-ad	missions after Planned Surgery)														
* reported from 16/17.	30 Day Rate	0.00%	2.94%	2.97%	3.24%	2.77%	2.91%	3.15%	3.29%	3.14%	3.46%	3.27%	2.95%	0.00%	
One month delay	7 Day Rate	0.00%	1.15%	1.21%	1.33%	1.65%	1.01%	1.16%	1.29%	1.37%	1.24%	1.75%	1.67%	1.40% /	

Cancelled Operations - Non Clinical - Cancellation Rate		0.84%	1.57%	1.09%	1.40%	0.98%	1.48%	1.16%	0.61%	2.12%	0.85%	1.25%	1.07%	<b>&gt;</b>
Theatre Efficiency														
Main Theatres	72.2%	74.0%	71.7%	77.3%	74.9%	79.6%	76.6%	77.6%	75.7%	75.5%	71.4%	76.3%	76.2%	~~~~
TC Theatres	71.7%	70.0%	73.0%	71.7%	72.3%	74.4%	74.6%	77.2%	73.9%	72.6%	72.1%	76.0%	75.3%	<b>\</b>
DNA (OP Efficiency)	6.16%	6.24%	6.11%	6.39%	6.34%	6.47%	6.72%	5.92%	6.15%	6.28%	6.13%	5.44%	5.35%	~
Hospital Cancellation Rate (OP Efficiency)	5.48%	5.93%	4.75%	4.87%	5.19%	5.99%	5.01%	5.36%	5.34%	5.56%	5.40%	5.73%	6.03%	<b>\</b>







## Financial Performance: Income & Expenditure Position - Aggregated

		Month			Year to Date		Forecast	
	Plan March (£'000)	Actual March (£'000)	Variance March (£'000)	Plan April to March (£'000)	Actual April to March (£'000)	Variance April to March (£'000)	2016/17 (£'000)	Base Budget 2016/17 £'000
Operating						•		
Operating Income								
NHS Acute Activity Income								
Elective	1,044	984	-59	11,423	10,788	-635	10,618	11,460
Non-Elective	4,555	4,524	-31	51,840	52,648	808	52,733	53,215
Maternity	953	1,113	160	12,141	12,359	218	12,099	12,138
Day cases	2,058	1,854	-203	21,748	20,703	-1,045	20,789	21,748
Outpatients	2,845	2,772	-72	31,340	30,965	-375	30,949	31,340
A&E	689	752	63	7,887	8,271	383	8,373	7,887
Other NHS	7,213	4,031	-3,182	72,557	65,548	-7,009	62,586	58,989
Total NHS Clinical Revenue	19,357	16,031	-3,326	208,937	201,282	-7,655	198,146	196,777
Other Operating Income	1,989	1,846	-143	23,081	23,387	306	23,482	22,302
TOTAL OPERATING INCOME	21,346	17,877	-3,469	232,018	224,669	-7,349	221,628	219,079
Operating Expenses								
Employee Benefits Expenses (Pay)	-14,177	-13,926	251	-155,962	-152,843	3,119	-153,702	-146,239
Drugs	-1,589	-1,376	213	-18,737	-15,908	2,829	-15,973	-18,709
Clinical Supplies	-1,744	-1,649	95	-18,669	-17,908	761	-17,918	-18,415
Non Clinical Supplies	-315	-188	127	-3,193	-3,084	109	-3,131	-2,610
Other operating expenses	-2,468	-2,423	45	-28,813	-30,310	-1,497	-29,289	-26,422
TOTAL OPERATING EXPENSES	-20,293	-19,562	731	-225,374	-220,053	5,321	-220,013	-212,395
EBITDA	1,053	-1,685	-2,738	6,644	4,616	-2,028	1,615	6,684
Non Operating								
Non Operating Income								
Interest & Asset disposal	4	-2	-6	48	21	-27	20	47
Non-Operating Expenses								
Depreciation & Finance Leases	-444	-457	-13	-5,425	-4,913	512	-4,910	-5,651
PDC Dividend Expense	-158	-49	109	-1,896	-1,787	109	-1,678	-1,900
Net Surplus/(deficit) before Exceptional Items	455	-2,193	-2,648	-629	-2,063	-1,434	-4,952	-820
Provision against Contract dispute	0	0	0	0	0	0	0	0
Reversal of 15/16 unused bad debt prov	0	0	0	0	1,050	1,050	1,050	
Charitable Income	0	55	55	43	398	355	398	0
Net Surplus/(deficit) after Exceptional Items	455	-2,138	-2,593	-586	-615	-29	-3,504	-820

The Trust delivered a £0.6M deficit cumulative against a planned deficit of £0.6M.

The transfer of Community
Services (CS) on the 1st October is
consolidated into the reported
position . The impact of community
services is improving the position
by £1.2M

Contract income is £7.7M worse than plan cumulative. Key variances include planned income and drugs.

Other is £0.3M better than plan cumulative as a result of training and nhs recharge variances.

Pay is £3.1M better than plan cumulative as a result of underspends in medical pay from unfilled vacancies and community services.

Non-Pay is £2.2M better than plan cumulative as a result of high cost drugs (income offset) and Other (outsourcing).

The forecast position shows the non-adjusted position, however the year end position iincludes an adjustment of £3.4M to PbR income on the Other income line as a result of the recent agreement with South Cheshire & Vale Royal CCGs in respect of the contract settlement for 1617. This is without prejudice to the current contract dispute in repsect of zero day admissions.

## Financial Performance: Income & Expenditure Position - MCHFT

		Month			Year to Date		
	Plan March (£'000)	Actual March (£'000)	Variance March (£'000)	Plan April to March (£'000)	Actual April to March (£'000)	Variance April to March (£'000)	Base Budget 2016/17 £'000
Operating							
Operating Income							
NHS Acute Activity Income							
Elective	1,044	984	-59	11,423	10,788	-635	11,460
Non-Elective	4,555	4,524		51,840	52,648		53,215
Maternity	953	1,113		12,141	12,359	218	12,138
Day cases	2,058	1,854		21,748	20,703	-1,045	21,748
Outpatients	2,845	2,772		31,340	30,965	-375	31,340
A&E	689	752		7,887	8,271		7,887
Other NHS	4,986	1,448	-3,538	59,197	51,832	-7,365	58,989
Total NHS Clinical Revenue	17,130	13,448		195,577	187,566		196,777
Other Operating Income	1,819	2,029	210	22,060	22,665	605	22,302
Inter-Trust Income	48	48		286	286		,
TOTAL OPERATING INCOME	18,997	15,525	-3,472	217,923	210,517	-7,406	219,079
Operating Expenses							
Employee Benefits Expenses (Pay)	-12,384	-12,331	54	-145,205	-143,267	1,939	-146,239
Drugs	-1,588	-1,376	212	-18,726	-15,905	2,821	-18,709
Clinical Supplies	-1,677	-1,311	366	-18,269	-17,360	909	-18,415
Non Clinical Supplies	-186	-209	-23	-2,418	-2,693	-275	-2,610
Other operating expenses	-2,025	-2,159	-134	-26,155	-27,452	-1,297	-26,422
Inter-Trust Charges	-82	-82	0	-491	-491	0	
TOTAL OPERATING EXPENSES	-17,942	-17,468	475	-211,264	-207,168	4,097	-212,395
EBITDA	1,054	-1,943	-2,997	6,658	3,349	-3,309	6,684
Non Operating							
Non Operating Income							
Interest & Asset disposal	4	-2	-6	48	21	-27	47
Non-Operating Expenses							
Depreciation & Finance Leases	-444	-457	-13	-5,425	-4,913	512	-5,651
PDC Dividend Expense	-158	-11	147	-1,896	-1,749	147	-1,900
Net Surplus/(deficit) before Exceptional Items	456	-2,413	-2,869	-615	-3,292	-2,677	-820

The Trust excluding Community Services, delivered a £3.3M deficit cumulative before exceptional items against a planned deficit of £0.6M.

Contract income is £8.0M worse than plan cumulative. Key variances include planned income and drugs.

Other is £0.6M better than plan cumulative as a result of training and nhs recharge variances.

Pay is £1.9M better than plan cumulative as a result of underspends in medical pay from unfilled vacancies.

Non-Pay is £2.2M better than plan cumulative as a result of high cost drugs (income offset) and Other (outsourcing).

The year end position iincludes an adjustment of £3.4M to PbR income on the Other income line as a result of the recent agreement with South Cheshire & Vale Royal CCGs in respect of the contract settlement for 1617. This is without prejudice to the current contract dispute in repsect of zero day admissions.

## Financial Performance: Income & Expenditure Position - CCICP

		Month					
	Plan March (£'000)	Actual March (£'000)	Variance March (£'000)	Plan April to March (£'000)	Actual April to March (£'000)	Variance April to March (£'000)	Base Budget 2016/17 £'000
Operating							
Operating Income							
NHS Acute Activity Income							
Elective	0	0	0	0	0	0	
Non-Elective	0	0	0	0	0	0	
Maternity	0	0	0	0	0	0	
Day cases	0	0	0	0	0	0	
Outpatients	0	0	0	0	0	0	
A&E	0	0	0	0	0	0	
Other NHS	2,227	2,555	328	13,360	13,688	328	26,968
Total NHS Clinical Revenue	2,227	2,555		13,360	13,688	328	26,968
Other Operating Income	170	-183	-353	1,021	722	-299	2,043
Inter-Trust Income	82	82		491	491	0	979
TOTAL OPERATING INCOME	2,479	2,454	-25	14,872	14,901	29	29,990
Operating Expenses							
Employee Benefits Expenses (Pay)	-1,793	-1,595	197	-10,757	-9,576	1,180	-21,731
Drugs	-1	0	1	-11	-3	8	
Clinical Supplies	-67	-338	-271	-400	-548	-148	
Non Clinical Supplies	-129	21	150	-775	-391	384	
Other operating expenses	-443	-264	179	-2,658	-2,858	-200	-7,687
Inter-Trust Charges	-48	-48	0	-286	-286	0	-571
TOTAL OPERATING EXPENSES	-2,481	-2,224	256	-14,887	-13,662	1,224	-29,989
l EBITDA	-2	230	231	-15	1,239	1,253	0
Non Operating							
Non Operating Income							
Interest & Asset disposal	0	0	0	0	0	0	
Non-Operating Expenses							
Depreciation & Finance Leases	0	0		0	0	0	
PDC Dividend Expense	0	0	0	0	0	0	
Net Surplus/(deficit) before Exceptional Items	-2	230	231	-15	1,239	1,253	0

ommunity Services delivered a £1.2M surpluscumulative against a planned break event budger.

Contract income is £0.3M better than plan cumulative as a result of contract variations agreed in year in respect of property services costs.

Other is £0.3M worse than plan cumulative as a result of expected Integrated Community Teams income being phased in the early part of 2017/18.

Pay is £1.2M better than plan cumulative as a result of unfilled vacancies partly clinical and partly corporate. The vacancy rate has been improving month on month since transfer.

Non-Pay is on plan cumulative with some samll variances being seen as a result of refining the puchase ledger and budget.

## **Financial Performance: Income & Expenditure Position**

			Income			Expen		NET TOTAL		
		Contract	Variable	Better/ (Worse) than Budget	Pay	Better/ (Worse) than Budget	Non-Pay	Better/ (Worse) than Budget	Total	Better/ (Worse) than Budget
Surgical & Cancer Div Mgt	Divisional Management S&C	0	0	(126)	(816)	(408)	(66)	(37)	(882)	(572)
Endoscopy	Endoscopy	6,256	1	(414)	(2,712)	(94)	(1,230)	378	2,314	(130)
General Surgery Directorate	General Surgery	16,643	110	(1,385)	(8,069)	618	(1,764)	126	6,920	(641)
Head & Neck Directorate	Head & Neck	5,404	407	(156)	(2,417)	273	(841)	(54)	2,553	62
Macmillan Cancer Centre	Macmillan Cancer Centre	523	1,582	127	(802)	2	(1,254)	(136)	48	(6)
Ophthalmology	Ophthalmology	12,654	73	(72)	(3,951)	334	(3,722)	(12)	5,054	250
Orthopaedic Directorate	Orthopaedics	20,116	303	(641)	(6,121)	105	(3,748)	(318)	10,550	(854)
Theatres & TC	Theatres & TC	0	363	17	(7,288)	(184)	(2,662)	(89)	(9,588)	(256)
Urology Directorate	Urology	6,213	126	670	(2,743)	17	(406)	(40)	3,190	647
Surgical and Cancer Division	Surgery & Cancer	67,808	2,963	(1,979)	(34,918)	663	(15,694)	(183)	20,159	(1,499)

The Surgical Division is £1,499k worse than budget as at Month 12. The key variances are General Surgery and Orthopaedic income worse than plan as a result of consultant vacancies in General Surgery and lower elective activity in Orthopaedics as a result of winter pressures. Pay is better than plan as a result of medical vacancies and non-pay is worse than plan as a result of drugs costs in MacMillan, which is offset by income and surgical supplies costs in Orthopaedics and Theatres.

			Income			Expen		NET TOTAL		
		Contract	Variable	Better/ (Worse) than Budget	Pay	Better/ (Worse) than Budget	Non-Pay	Better/ (Worse) than Budget	Total	Better/ (Worse) than Budget
Emergency Care Divisional Mgmn	Divisional Mangement M&EC	0	57	57	(2,081)	181	(109)	(58)	(2,133)	180
Accident & Emergency Dir	Emergency Department	12,788	799	756	(5,877)	235	(1,172)	(109)	6,538	883
Anaesthetics & Critical Care	Anaesthetics & Critical Care	6,449	44	166	(7,808)	(33)	(1,312)	(341)	(2,627)	(208)
Medical Directorate	General Medicine	39,682	296	(549)	(22,713)	464	(4,747)	161	12,517	76
Urgent Care Centre	Urgent Care Centre	811	0	(228)	(418)	31	0	1	393	(197)
<b>Emergency Services Division</b>	Medicine & Emergency Care	59,729	1,195	203	(38,897)	878	(7,340)	(346)	14,688	735

The Medicine & Emergency Care Division is £735k better than budget as at Month 12. The main variances are better than plan on income in A&E as a result of higher non-elective admissions than plan. Lower non-elective admissions are being seen in recent months in General Medicine. Pay is better than plan as a result of medical vacancies and non-pay is worse than budget as a result of MASE and drug costs which are part offset by income.

			Income			Expen	NET TOTAL			
		Contract	Variable	Better/ (Worse) than Budget	Pay	Better/ (Worse) than Budget	Non-Pay	Better/ (Worse) than Budget	Total	Better/ (Worse) than Budget
Wom Chil & sexl hlth Div Magmn	Divisional Mangement W&C	0	27	27	(1,317)	3	(100)	90	(1,390)	119
Gum clinic	GUM clinic	0	0	(6)	0	0	(37)	(37)	(37)	(43)
Obstetric & Gynaecology Dir	Obstetrics & Gynaecology	16,951	87	(445)	(8,625)	(27)	(1,502)	210	6,911	(262)
Paediatric Directorate	Paediatrics	11,637	116	775	(7,531)	(15)	(1,128)	(139)	3,094	622
Women and Childrens Division	Women and Children	28,588	230	351	(17,473)	(39)	(2,767)	124	8,579	436

The Womens and Childrens Division is £436k better than budget as at Month 12. The key variances are better than plan on income as a result of non-elective admissions in Paediatrics being higher than expected, offset by IVF income in Gynaecology being worse than plan. There are no significant variances on the Pay and Non-pay lines.

## Financial Performance: Income & Expenditure Position

			Income			Expen	diture		NET TOTAL		
		Contract	Variable	Better/ (Worse) than Budget	Pay	Better/ (Worse) than Budget	Non-Pay	Better/ (Worse) than Budget	Total	Better/ (Worse) than Budget	
Diag & Clinc Spt Sv Div Mgmnt	Divisional Management D&S	0	0	0	(309)	6	(22)	9	(331)	15	
Dermatology	Dermatology	2,138	26	9	(1,268)	85	(364)	(24)	532	70	
ECG department	ECG	400	47	(5)	(988)	94	(78)	(1)	(619)	88	
Elmhurst	Elmhurst	1,993	151	(23)	(1,529)	(63)	(338)	27	278	(59)	
Integrated Discharge	Integrated Discharge	0	7	7	(394)	(11)	(3)	1	(390)	(2)	
Medical Records Department	Medical Records Department	0	0	0	(1,634)	(86)	(207)	(28)	(1,841)	(114)	
Outpatients	Outpatients	0	198	31	(529)	1	(61)	(7)	(392)	25	
Pathology Directorate	Pathology	11,991	4,230	(250)	(9,592)	396	(9,135)	480	(2,506)	626	
Pharmacy Departments	Pharmacy	2,686	230	(1,008)	(3,049)	79	(2,860)	846	(2,993)	(84)	
Radiology Directorate	Radiology	3,692	743	293	(5,930)	(78)	(2,487)	461	(3,982)	676	
Therapeutic Departments	Therapies	0	175	8	(2,010)	(45)	(460)	(47)	(2,295)	(84)	
Victoria Infirmary Northwich	Victoria Infirmary Northwich	2,084	38	(74)	(1,681)	(51)	(293)	8	147	(118)	
Diagnostics and Support Divisi	Diagnostics and Support	24,985	5,846	(1,013)	(28,913)	328	(16,309)	1,725	(14,391)	1,040	

The Diagnostics Division is £1,040k better than plan as at Month 12. The key variances include worse than plan on income as a result of Pharmacy drugs pass through costs lower than expected (offsetting cost underspend). Pay is worse than plan in Radiology as a result of locum costs for vacancies and agency costs for radiographer vacancies being offset by underspends in Pathology, Dermatology and Pharmacy from vacancies. Non-Pay is better than plan as a result of drugs costs being lower than anticipated in Pharmacy and Pathology.

			Income			Expen	diture		NET TOTAL		
		Contract	Variable	Better/ (Worse) than Budget	Pay	Better/ (Worse) than Budget	Non-Pay	Better/ (Worse) than Budget	Total	Better/ (Worse) than Budget	
Estates & Facilities Div Mgnt	Divisional Management E&F	0	0	0	(477)	5	(214)	(54)	(690)	(50)	
Catering Directorate	Catering	0	1,389	102	(1,446)	(112)	(1,350)	(54)	(1,407)	(65)	
Estates Departments	Estates Departments	0	462	(32)	(1,597)	(90)	(6,162)	271	(7,296)	149	
Hotel Services	Domestics	0	2	(1)	(1,368)	(63)	(15)	(9)	(1,382)	(74)	
Laundry Services Departments	Laundry	0	1,246	36	(1,105)	(99)	(763)	1	(622)	(63)	
Security	Security	0	1,672	79	(716)	31	(603)	(65)	353	45	
Site Services	Porters	0	4	(3)	(2,696)	70	(90)	(12)	(2,783)	55	
Estates & Facilities Division	Estates & Facilities Division	0	4,775	180	(9,405)	(257)	(9,197)	76	(13,827)	(1)	

The Estates and Facilities Division is £1k worse than plan as at Month 12. The main variances include worse than plan on pay as a result of agency costs in Laundry, Estates and Catering.

			Income			Expend	diture		NET TOTAL	
		Contract	Variable	Better/ (Worse) than Budget	Pay	Better/ (Worse) than Budget	Non-Pay	Better/ (Worse) than Budget	Total	Better/ (Worse) than Budget
Executive Management	Executive Management	0	0	0	(1,337)	27	(216)	2	(1,553)	29
Computer Services	Computer Services	0	78	36	(1,303)	36	(1,708)	(141)	(2,933)	(69)
Finance & Information	Finance & Information	0	51	20	(2,796)	(5)	(693)	(45)	(3,438)	(30)
Human Resources	Human Resources	0	528	49	(2,069)	104	(452)	166	(1,992)	320
Risk Manangement & R&D	Risk Management & R&D	0	464	(76)	(1,504)	45	(20)	73	(1,060)	42
Quality Assurance Departments	Nurse Management	0	505	442	(2,838)	(398)	(7,131)	(33)	(9,464)	11
Trust Central Expenditure	Trust Central Expenditure	6,454	6,136	(5,166)	(1,473)	551	(156)	1,907	10,961	(2,708)
Other Departments	Other Departments	0	297	(12)	(342)	153	(684)	(354)	(730)	(213)
·	Corporate	8,011	7,316	(2,288)	(12,539)	379	(10,297)	1,434	(7,509)	(474)

The Corporate Division is £474k worse than plan as at Month 12. The key variances are income on Trust Central as a result of the STF and CQUIN schemes non-achievement against plan and the provision against the contract dispute. Pay and Non-Pay are better than plan as a result of vacancies and investment slippage.

Community Services	13,688	719	27	(9,575)	1,179	(3,800)	43	1,032	1,249
EBITDA	201,253	23,786	(6,939)	(152,843)	3,266	(66,165)	3,014	6,031	(660)

# **Financial Performance: Commissioner Income Analysis**

Commissioner	FY Target (£'000)	YTD Target (£'000)	Final Actual (£'000)	Final Variance (£'000)
NHS South Cheshire CCG	99,862	99,862	100,576	714
NHS Vale Royal CCG	52,734	52,734	53,424	690
NHS Eastern Cheshire CCG	7,439	7,439	7,680	242
NHS West Cheshire CCG	2,872	2,872	3,005	133
NHS North Staffordshire CCG	2,037	2,037	1,966	-71
Specialist Commissioning Group	7,578	7,578	8,050	473
NHS Commissioning Board	1,510	1,510	1,525	15
OTHER CCGs	2,236	2,236	2,402	165
Overseas Visitors Chargeable	0	0	0	0
NON-CONTRACT ACTIVITY	1,916	1,916	1,888	-28
NON CCG SPECIFIC TARGETS	30,750	30,750	20,764	-9,986
TOTAL	208,936	208,936	201,282	-7,654

The South Cheshire and Vale Royal contracts are in line with the year end agreement of £154M which is £3.4M less than PbR rules. This is the result of the negotiated settlement of all disputed areas in the 2016/17 contract and without prejudice to disputed items in 2017/18. This impact together with differences in drugs expectationa and QIPP is shown in the Non-CCG specific target line.

Other commissioners are not showing any significant variances, other than Specialist Commissioning which is a result of high cost drugs.

Other Contract Income	FY Target (£'000)	YTD Target (£'000)	YTD Actual (£'000)	Final Variance (£'000)
Bed Based Services	5,960	5,960	5,948	-12
Adult & Neonatal Critical Care	8,040	8,040	8,059	19
Urgent Care Centre	1,007	1,007	787	-220
Community Paediatrics	1,298	1,298	1,301	2
Direct Access Services	9,418	9,418	9,870	452
Unbundled Radiology	3,982	3,982	3,808	-174
High Cost Drugs	13,357	13,357	9,758	-3,600
Screening Programmes	1,473	1,473	1,473	0
Audiology	909	909	1,123	214
IVF	945	945	288	-657
CQUIN	3,914	3,914	2,910	-1,005
STF	6,500	6,500	6,365	-135
Community Services	13,359	13,359	13,688	330
Other	2,392	2,392	171	-2,221
TOTAL	72,556	72,556	65,548	-7,008

Other contract income is showing £7.0M worse than plan.

An analysis of the key service lines identifies that this is primarily the result of High Cost Drugs where expenditure (and therefore recovery) predictions were not realised in relation to new drugs and changes in use in 2016/17. In addition, the impact of the year end settlement recognised in other.

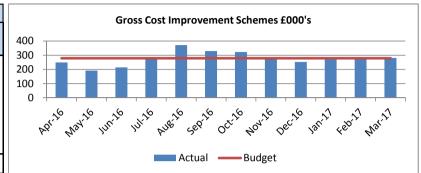
Direct Access is better than plan whilst IVF is worse than plan. CQUIN is worse than plan due to the contract agreement and the failure of the Sepsis CQUIN.

STF is less than plan due to the failure of the A&E improvement trajectory in Q3.

Other includes the contract agreement impact and variations in year, including Q1/Q2 on Integrated Teams (£0.5M) and Community

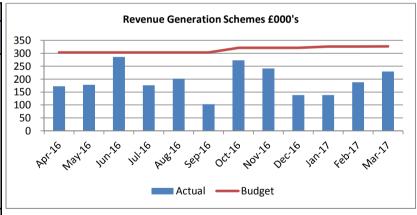
# **Financial Performance: Cost Improvement Programme**

	Cost Improvement Schemes									
Scheme Category	YTD Target	YTD Actual	YTD	FY Target	FY Forecast	FY Variance				
Access & Flow	1,100	1,100	0	1,100	1,100	0				
Drugs	300	259	-41	300	259	-41				
Non-Pay Efficiency	234	293	60	234	293	60				
Nursing Agency	1,047	1,047	0	1,047	1,047	0				
Pathology Efficiency	282	282	0	282	282	0				
Pay Savings	23	22	-2	23	22	-2				
Procurement	330	325	-5	330	325	-5				
TOTAL (£'000)	3,315	3,327	12	3,315	3,327	12				



The Cost Improvement Programme has acheived the full year target.

Revenue Generation Schemes									
Scheme Category	YTD Target	YTD Actual	YTD	FY Target	FY Forecast	FY Variance			
Best Practice Tariff	420	234	-186	420	234	-186			
Bowelscope QIPP	856	250	-606	856	250	-606			
ENT QIPP	106	0	-106	106	0	-106			
General Surgery QIPP	123	49	-74	123	49	-74			
Income Generation	484	753	269	484	753	269			
Ophthalmology QIPP	59	42	-17	59	42	-17			
Orthopaedics QIPP	676	390	-286	676	390	-286			
Other Income	221	140	-81	221	140	-81			
Other QIPP	149	59	-90	149	59	-90			
Outpatients QIPP	300	162	-138	300	162	-138			
Theatres QIPP	300	245	-55	300	245	-55			
TOTAL (£'000)	3,694	2,324	-1,370	3,694	2,324	-1,370			



Revenue Generation schemes are £1.4M worse than plan cumulative as a result of not achieving the Orthopaedic QIPP and in addition, delays in accreditation are affecting the role out of Bowelscope at partner sites.

## **Financial Performance: Capital Report**

WHOLE	APPROVED				20.	16/17		2017/18	2018 +	
PROJECT	AFFROVED	SCHEME	BROUGHT	MONITOR	CUMULATIVE	BETTER/WORSE	FORECAST	2017/18	2010 +	TOTAL
PROPOSED			FORWARD	ANNUAL	ACTUAL	THAN BUDGET		FORECAST	FORECAST	FORECAST
PLAN				PLAN						
ROLLOVER SCHEMES FROM 15	5/16 CAPITAL	PROGRAMME								
60	60	CAR PARK BARRIERS	0	60	0	60	0	60		60
2404	2404	MRI SCANNER	1836	126	382	-256	382			2218
310	310	OPHTHALMOLOGY OUTPATIENTS	24	286	286	0	286			310
		OTHER ROLLOVERS 15/16	l l	0	-35	35	-35			-35
NEW WORKS	50	BISTRO & 2 OFFICES	1	50	0	50	٥١	50	1	50
35	25	BLOCK ME CONVERT TO OFFICES		35	60	-25	60	30		60
25	35	BLOCK MF CONVERT TO OFFICES		25	0	25	0			0
		DR'S MESS INTO RMO'S		42	0	42	0	42		42
11		MATERNITY		11	11	0	11			11
COMPLIANCE ISSUES										
6673	6673	ASBESTOS REMOVAL	5397	122	122	0	122	100	300	5919
7500	2544	WARD REFURBISHMENTS & FIRE COMPARTMENTATION	0	2544	2345	199	2345	3043	8952	14340
CLINICAL DEVELOPMENT		<u>.</u>				•	•			
850		3RD CT ENABLING		850	0	850	0	850		850
70		CENTRALISED POAC	1	70	0	70	0	70		70
50	50	ED RAPID ACCESS BAYS	1	50	65	-15	65	1 ,565		65
1500	1500	MRI SCANNER 3RD BUILD	1	1500 335	109 86	1391 249	109	1500 303		1609
335 98	335 98	OPHTHALMOLOGY OUTPATIENTS - PHASE 2 SEXUAL HEALTH CLINIC		98	98	249	86 98	303		389 98
	<i>5</i> 0	SDAGAD HEADIN CHINIC		98	98	U	96			98 U
ENABLING		T								
1500	250	DESIGN TEAM & PAINTERS	833	250	314	-64	314	250	750	2147
IM&T ROLLOVER SCHEMES FE	ROM 15/16 CAR	PITAL PROGRAMME								
26		ASCRIBE HANDOVER	10	13	13	0	13			23
42	42	DAWN	27	15	0	15	0			27
1223	693	INFRASTRUCTURE	605	22	24	-2	24			629
31 458	31 329	INTERSITE CONNECTIVITY RADIOLOGY INFORMATION SYSTEM	230	25 228	19 96	132	19 96			25 326
72	72	STORAGE DATA ARCHIVING	21	51	24	27	24		300	345
1170	420	VOICE OVER IP	42	420	171	249	171	77		290
336	336	OTHER ROLLOVER IT SCHEMES 15/16	312	0	3	-3	3			315
IM&T NEW SCHEMES										
600		CLINICAL PORTAL		600	0	600	0	1200		1200
1000		EDMS		1000	0	1000	0	1956		1956
244 65		E-HANDOVER INTERFACING		244 65	0 20	244 45	20	256 40	80	256 140
75		IT APPLICATIONS		75	110	-35	110	75	150	335
25		NET CALL / CALL CENTRE		25	12	13	12	, ,	100	12
30		PCTI / DOCMAN		30	18	12	18			18
350		ROSTERING SYSTEM		350	0	350	0			0
150		UPS		150	0	150	0	150		150
30		WIRELESS UPGRADE	l l	30	6	24	6			6
ADDITIONAL	80	DT CHMA CHED	1 1	0.0	co.	1.0	cal	1 1	<del>                                     </del>	
80 7	80 7	DISHWASHER ECG SLEEP SYSTEM	1	80	62	18	62	1		62 6
′	,	PATHOLOGY TEMPERATURE MONITORING SYSTEM		0	30	-30	30			0
		MEC SOFTWARE FOR CARDIAC MONITORS		· ·	16	-16	16			16
LEASING ARRANGEMENTS	•		•	•		•			•	•
3000	500	MEC EQUIPMENT		500	352	148	352	150		502
		3RD CT SCANNER	1	600	0	600	0	600		600
		3RD MRI SCANNER	1	800	0	800	0	800		800
		ACCESS CONTROL		100	0	100	0	100		100
		LAUNDRY FINISHING OPHTHALMOLOGY EQUIPMENT	70 150	70 150	0	70 150	0	70		140 150
		REPLACEMENT CT SCANNERS	130	600	0	600	0	600		600
				300	Ü					
DONATED						<u> </u>	'			
		BUILDIINGS								
DAGWING AN ELEMENT		EQUIPMENT	]	0	58	-58	58			58
BACKLOG MAINTENANCE 1075	422	MAINTENANCE	334	396	397	- 1	397	175	525	1431
6833	1054	GENERAL PROVISION	1711	1054	732	-1 322	732	2250	4500	9193
38393	18320	TOTAL PROGRAMME	11608	14154	6012		6012	14767	15557	47914
					7712	J172	****			

The capital programme is less than anticipated by £8142K lower compared to plan. The following schemes are underspent; General Provision £321K, Ward Refurbishment £199K, Third CT Scanner enabling £850K, Third MRI Scanner £1391K, Ophthalmology Outpatients phase 2 £249K, Voice Over IP £249K, Clinical Portal £600K, Rostering System £350K, EDMS £1,000K, E Handover £244K.

In addition Finance leases of circa £2,300K where the lease has now been assed as an operating lease and not a finance lease or they have not started yet. This includes the replacement MRI Scanner £650K, 3<sup>rd</sup> MRI Scanner £650K, Medical imaging equipment £652K, Ophthalmology Equipment £120K, Washer disinfectors £186K.

Accruals have been made for Theatres £72K, Ward 11 refurbishment £165K, ME & MF Alterations £116K and Ward 16 £304K, other minor schemes £40K.

## Financial Performance: Statement of Financial Position

		Plan Apr to	Actual Apr to	Variance	Forecast 2016/17
		March (£'000)	March (£'000)	(£'000)	(£'000)
Assets					
	Assets, Non-Current	90,488	81,664	-8,824	79,960
	Assets, Current				
	Trade and other Receivables	8,147	-, -	104	10,149
	Other Assets (including Inventories & Prepayments)	5,264	· · · · · · · · · · · · · · · · · · ·	-181	4,933
	Cash and Cash Equivalents	437	5,648	5,211	2,000
	Total Assets, Current	13,848	18,982	5,134	17,082
	ASSETS, TOTAL	104,336	100,553	-3,783	97,042
Liabilities					
	Liabilities, Current				
	Finance Lease, Current	-1,617	-1,700	-83	-885
	Loans Commercial Current	-857	-401	456	-4,997
	Trade and Other Payables, Current	-15,011	-13,305	1,706	-12,951
	Provisions, Current	-231	-169	62	-231
	Other Financial Liabilities	-6,657	-7,326	-669	-7,343
	Total Liabilities, Current	-24,373	-22,902	1,471	-26,407
	Net Current Assets/(Liabilities)	-10,525	-3,920	6,605	-9,325
	Liabilities, Non Current				
	Finance Lease, Non Current	-6,789	-4,169	2,620	-3,038
	Loans Commercial Non-Current	-9,587	-12,897	-3,310	-8,301
	Provisions, Non-Current	-1,685	-1,651	34	-1,675
	Trade and Other Payables, Non-Current	0	0	0	0
	Total Liabilities Non-Current	-18,061	-18,717	-656	-13,014
	TOTAL ASSETS EMPLOYED	61,902	58,934	-2,968	57,621
Taxpavers' an	d Others' Equity				
	Taxpayers Equity				
	Public dividend capital	75,157	75,157	0	75,157
	Retained Earnings	-22,965		-3,421	-27,756
	Donated asset reserve	0		0,121	27,733
	Revaluation Reserve	9,709	_	453	10,220
	TOTAL TAXPAYERS EQUITY	61,901	58,933	-2,968	57,621
TOTAL FUNDS	S EMPLOYED	61,901	58,933	-2,968	57,621

Non Current assets is mainly due to the capital programme being less than anticipated by £8142K lower compared to plan. The following schemes are underspent; General Provision £321K, Ward Refurbishment £199K, Third CT Scanner enabling £850K, Third MRI Scanner £1391K, Ophthalmology Outpatients phase 2 £249K, Voice Over IP £249K, Clinical Portal £600K, Rostering System £350K, EDMS £1,000K, E Handover £244K.

In addition the plan was produced before the final position for 2015/16 was established which meant the opening balance was £1,614K in the plan more than the actual position which is mainly due to the revaluation completed at the end of 2015/16. The remainder relates to Finance leases of circa £2,300K where the lease has now been assed as an operating lease and not a finance lease or they have not started yet. This includes the replacement MRI Scanner £650K, 3<sup>rd</sup> MRI Scanner £650K, Medical imaging equipment £652K, Ophthalmology Equipment £120K, Washer disinfectors £186K.

Trade Receivables are slightly higher than anticipated. There was a significant movment in month when South Cheshire CCG and Vale Royal CCG agreed a settlement figure and the majority of their outstanding debts were either cancelled or paid.

Other Assets is less mainly due to delays in new operating leases , IT Maintenance and Radiology Maintenance and EBME Maintenance contracts, an assumption that maintenance contracts would increase due to the 3rd MRI Scanner and other pieces of equipment.

Trade and Other Payables - Trade Creditors are less than anticipated due the increase in the number of creditors being paid.

Other Financial Liabilities is mainly due to the impact of the income tax and National Insurance for the new community staff not included in the plan. In addition deferred income increased due to an increase in the Maternity Pathway prepayment.

Current Loans are lower than anticipated due to the Trusts delay in the capital programme and the utilisation of loans.

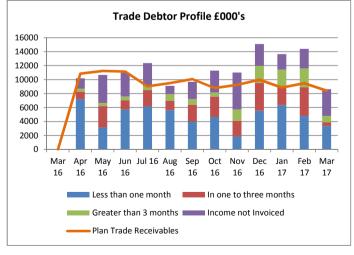
Non Current Liabilities are due to Finance being classified as operating leases or delay in expected Finance leasesas per abover, Loans are due to loans for the second ward, CT enabling, Clinical Portal and the Third MRI scanner not drawn down. However this is offset by £8,098K additional working capital loans.

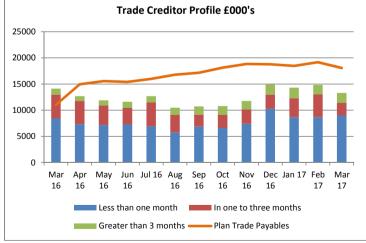
# Financial Performance: Cash Position and Working Capital

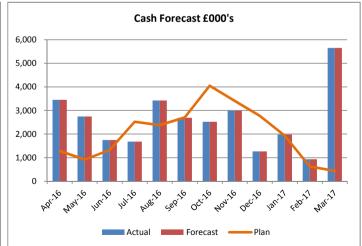
	Plan Apr to March (£'000)	Actual Apr to March (£'000)	Variance
Surplus/(deficit) after tax	-820	-605	215
Non-cash flows in operating Surplus/(deficit) total	5,636	4,878	-758
Operating cash flows before movements in working capital	4,816	4,273	-543
Increase/(Decrease) in working capital Total	1,947	-1,100	-3,047
Net cash inflow/(outflow) from operating activities	6,763	3,173	-3,590
Net cash inflow/(outflow) from investing activities total	-11,098	-5,254	5,844
Net Cash inflow/(outflow) before financing	-4,335	-2,081	2,254
Net cash inflow/(outflow) from financing activities Total	4,010	6,965	2,955
Net increase/(decrease) in cash and cash equivalents	-325	4,884	5,209
Opening cash balance	764	764	0
Closing cash balance	439	5,648	5,209

Cash is £5,209K better than anticipated. This is due to the better than anticipated financial position offset by a lower than anticipated depreciation . In addition the cash position has reduced due to the decrease in the working capital by around £3,047K, mainly due to the decrease in creditors.

The delay in the capital programme improves the cash position by £5,844K. However some of these schemes were to be funded via loans which have not been approved which reduce the improvement by £9,644K. However the Trust has received two working capital facilities the first £4,997K and the second in March £3,101K. The later was to help cover the non-payment of STF Q3 and Q4. Subsequently the Q3 payment was made in March.







# Finance: Staff Costs

#### **Headline Measures**

	YTD £000's
Pay Budget	132,974
Pay Actual	130,937
Variance	2,037
% to Budget	98.5%

	Rolling 13 months £000's												
Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
11,980	11,964	11,866	12,055	11,964	12,056	12,024	12,019	12,166	12,131	12,385	12,345	12,385	<b>\</b>
12,214	11,755	11,794	11,934	11,783	11,689	11,925	11,892	12,241	11,825	12,102	11,997	12,331	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
-235	208	72	121	181	367	99	127	-75	306	283	348	55	~~~~
102.0%	98.3%	99.4%	99.0%	98.5%	97.0%	99.2%	98.9%	100.6%	97.5%	97.7%	97.2%	99.6%	<b>\</b>

Nursing Staff % to Budget	99.7%
Medical Staff % to Budget	93.5%
Other Staff % to Budget	101.5%

107.1%	99.9%	104.9%	99.6%	99.2%	98.1%	98.9%	98.6%	101.6%	98.4%	97.0%	100.5%	98.7%	
100.8%	92.4%	87.6%	94.4%	94.3%	90.1%	98.4%	100.6%	94.9%	90.7%	94.4%	90.4%	99.5%	
98.2%	105.0%	102.8%	102.0%	101.1%	101.2%	100.2%	98.0%	104.2%	101.9%	101.2%	98.7%	109.3%	~~~

## Commentary

figures exclude Community Services

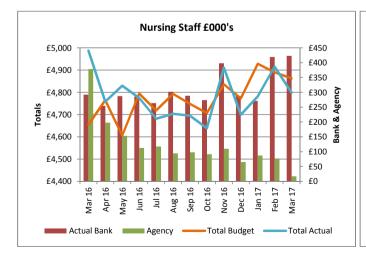
Pay is better than budget by £1.9M as at Mth 12. There are significant underspends on Medical pay, Nursing pay is £0.2M better than plan due to slippage on winter plans and other pay is over by £1.0M due to the vacancy target not being allocated to individual staff groups and pressures in agency for AHPs.

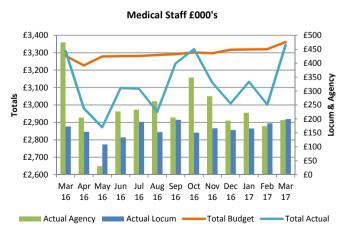
Nursing vacancies have continued to be high all year. Nursing Agency spend has had a sustained reduction since April, however, bank use over establishment for HCAs continues to support one to one patient supervision.

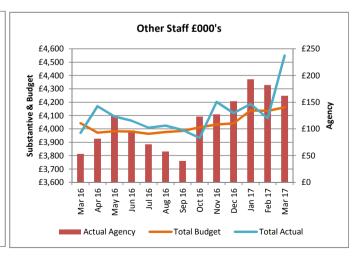
Medical pay is underspent against budget (£2.4M) as a result of consultant and junior doctor vacancies being unable to be filled with substantive or acceptable locum arrangements .

The Agency trajectory is failing in month by £0.1M and cumulatively by £1.0M. Earlier lower medical agency costs are offset by increased spend in Gastroenterology and Endoscopy and new pressures Radiography and Therapy Services.

#### **Primary Drivers**

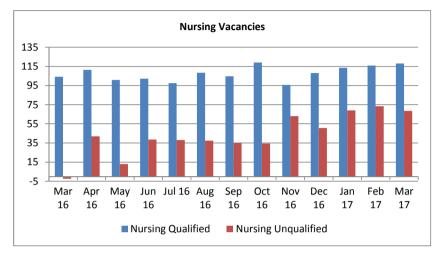


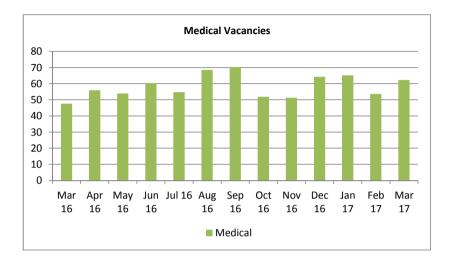




# Finance: Staff Costs

## **Secondary Drivers**





#### **Agency Trajectory**

	YTD	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
Plan (exc CCICP)	-6,203	-593	-539	-572	-561	-515	-563	-525	-495	-477	-506	-495	-470	-484	~~~
Actual (exc CCICP)	-7,195	-1,079	-638	-416	-570	-611	-568	-540	-699	-721	-572	-668	-618	-574	<b>/</b>
Variance (exc CCICP)	-992	-486	-99	156	-9	-96	-5	-15	-204	-244	-66	-173	-148	-90	<b>/</b>
CCICP Actual	-1	0	0	0	0	0	0	0	-0	-0	-0	-0	0	0	

		Rolling 13 Months												
	Mar 16	Apr 16	May 16	Jun 16	Jul 16	Aug 16	Sep 16	Oct 16	Nov 16	Dec 16	Jan 17	Feb 17	Mar 17	Monthly Trend
Sickness Rate (Rolling 12 mths)	3.99%	3.99%	3.97%	3.95%	3.92%	3.85%	3.78%	3.80%	3.81%	3.87%	3.95%	3.96%	3.95%	
Total Leavers	31	28	24	41	36	31	39	35	37	36	44	27	42	<b>\</b>
Turnover (Rolling 12 mths)	11.93%	11.87%	11.52%	11.63%	11.60%	11.19%	10.76%	10.56%	10.71%	10.87%	10.78%	10.66%	10.91%	$\bigg\}$

Title of Paper :		Access and	Flow 201	7/18			
Author:		Liz Huntbac Jonathan O'			lanager - Acces Operations	s & Flow	
Executive Lead: Denise Frodsham – Chief Operating							
Type of Report:		Concept Pa		X			
		Strategic C					
		Business C					
		Information				Χ	
		Review/Be	nefits/Au	ıdit			
Link to Strategic Obje	ctives:			Link t	to Domain:		
Quality, Safety & Exper	ience		Χ	Safe			
Strong Progressive FT			Х	Effect	ive		
Organisational Delivery			Х	Caring	9		
Workforce Developmen	t & Effectiv	eness	Х	Respo	onsive		
Fit for Purpose Infrastru	ıcture		Х	Well-L	_ed		
Emergency Preparedne	ess						
Link to Board Respon	Performan	ce	i		X		
		Accountab	ility				
		Strategy					
		Implementa		Χ			
Action Required:		Decide					
		Approve		Χ			
		Note					
		Recommer	nd				
		Delegate					
Positive Benefit:	KPIs and		ct assess		ey work stream one Access and F		
Risk:	There is a within the	risk that the	Trust is vailable,	resulting i	manage non-ele n failure of regu		ivity
To be published on Trus	st Website -	-complete v	ersion		Y	,	
If no, to be published on	Trust Web	site – redac	ted		۸	I	
If not to be published co please detail the reason		redacted,	N/A		<u>i</u>		
Presented at Board Me		2 <sup>nd</sup> M	ay 2017				



Title of Paper :	Access and Flow 2017/18			
Author:	Liz Huntbach, Senior Project Manager - Access Jonathan O'Brien - Director of Operation			
Executive Lead:	Denise Frodsham – Chief Operating Officer			
	Concept Paper	<b>✓</b>		
	Strategic Options Paper			
Type of Report:	Business Case			
	Information	✓		
	Review / Benefits / Audit			
	Quality, Safety & Experience	✓		
	Strong Progressive FT	✓		
Link to Strategic Objectives:	Organisational Delivery	✓		
	Workforce Development & Effectiveness	✓		
	Fit for Purpose Infrastructure	✓		
	Emergency Preparedness			
	Performance	✓		
	Accountability			
Link to Board Responsibility:	Strategy			
	Implementation	✓		
	Decide			
	Approve	✓		
Action Required:	Note			
	Recommend			
	Delegate			
Positive Benefit:	The paper provides an overview of the key work stream and quality impact assessment of the Access and Flow 2017/18.			
Risk:	There is a risk that the Trust is unable to manage non-elective acti within the resources available, resulting in failure of regulatory standards relating to patient access.			
Presented at Board Meeting of:	2 <sup>nd</sup> May 2017	_		
To be published on Trust website				
To be published on Trust website If not to be published complete or reda				
ir not to be published complete or redain	N/A			



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3. Access & Flow Workstreams i. Workstream 1: Emergency Department & Front of House ii. Workstream 2: Assessment & Short Stay iii. Workstream 3: Core Wards iv. Workstream 4: Discharge Processes v. Workstream 5: Community Opportunities	4 6 8 9 11 12
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## 1. Executive Summary

The Access & Flow Transformation Programme is entering its second full year of delivery, having achieved the majority of objectives agreed during the 2016/17 financial year. Whilst not achieving the four hour standard, it is recognised that non-elective flow and the four-hour standard performance at Mid Cheshire Hospitals NHS Foundation Trust is improving, comparing favourably to both peer and on a national basis.

The paper provides an overview of the work which will be undertaken in the 2017/18 financial year, with a specific focus on realigning the bed base in the Medicine & Emergency Care Division to more accurately align with the demand profile expected throughout the financial year. Along with process changes which will support improvements to non-elective flow and reduce reliance on beds as capacity in the system, a number of enablers are proposed which will facilitate non-elective flow and are aimed at reducing inappropriate extended lengths of stay and the number of medically optimised patients in the acute hospital setting.

Winter resilience planning is taken into account, with early identification of the schemes to be implemented from December 2017 to March 2018 inclusive, with the expected financial impact of such schemes identified.

The net financial impact of the proposal is to achieve a £765K cost improvement (part-year effect) during 2017/18 and a recurrent cost improvement of approximately £950K. Full financial tables and a breakdown of how this is achieved is included in the paper and appendices. A risk assessment and quality impact assessment of the proposed changes are also included in the paper.

The paper was approved at the Executive Management Board (EMB) on 6<sup>th</sup> April 2017 and the recommendation contained within the paper is for the Trust Board of Directors to approve the proposed programme for 2017/18 for implementation.



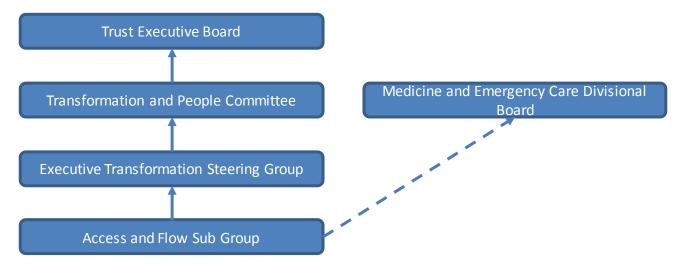
#### 2. Introduction

The Access & Flow Transformation Programme at Mid Cheshire Hospital NHS Foundation Trust (MCHFT) has successfully delivered the majority of objectives set for 2016/17. Non-elective flow in the hospital has been improved through the accumulation of many small improvements across the Emergency Department, assessment units, core ward processes, and diagnostics and discharge arrangements. Whilst not consistently yet delivering the four hour standard, the Trust's performance against non-elective access standards is currently situated firmly in the top quartile of acute trusts nationally, which has largely been achieved through less of a focus and reliance on beds as capacity and a greater focus on system and process improvement to drive the quality and efficiency of patient pathways.

The aim of the Access & Flow programme for 2017/18 will be to deliver higher quality care in the right setting within a flexible medical bed base. This will be achieved by implementing a number of key enablers that will sit under five key work streams. This is a very challenging aim in the current operational and regulatory environment and is not without risk. The programme will therefore work to manage risks effectively throughout the financial year.

## **Governance Structure**

The governance structure will follow existing arrangements for Access & Flow.



The Access & Flow programme will be overseen and chaired by Jonathan O'Brien, Director of Operations and will continue to have a full time Senior Project Manager. Clinical Leadership will be provided within the work streams with overall supervision from Dr Doug Robertson, Associate Medical Director for Medicine & Emergency Care.

#### 3. Access & Flow Workstreams

There will be five work streams in Access & Flow in 2017/18. Each will have an identified lead, working on a number of enablers. The high level structure of the programme is shown in Chart 1 on page 4. The work streams are:

- ✓ Emergency Department and Front of House
- ✓ Assessment and Short Stay
- Core wards
- Discharge processes
- Community Based Opportunities

Supporting the work streams will be the overarching changes made to the operational management of the site and wider health economy through CCICP.

Chart 1: Access & Flow 2017/18 Overview

## **ACCESS & FLOW - 2017/18**

To implement an identified set of enablers, allowing higher quality care to be delivered in the right setting and within a flexible medical nonelective bed base.

## **HIGH LEVEL OUTCOMES**

BASE

Flexible use of the Medicine & Emergency Care bed base, with a variance of 25 beds (8%) from 299 to 274 throughout the year as demand allows.

Reduction in Agency & Bank Spend.

STAFFING

Concentration of staffing levels in remaining inpatient areas to improve patient & staff satisfaction. **FINANCE** 

CIP Delivery of £765K in year and approximately £950K recurrently

Reducing harm associated with patient decompensation through shorter length of stay.

Clarity of patient pathways enabling early access to the right services.

# **ENABLERS**

#### MCHFT LEADERSHIP & SITE MANAGEMENT **CCICP Emergency** Community Assessment and Discharge Department & Core Wards Based **Short Stay Processes** Front of House Opportunities Acute Links to Acute Frailty Model SAFER Flow Coordinators **A&E Streaming Community Teams High Intensity Users** Medical Ambulatory **GPOOH Workstream MADE Programme** Process review and Vulnerable Patient Care In reach IT infrastructure, Surgical Ambulatory **Community MADE** Red & Green **Trusted Assessor** estates and layout Care and pathways Programme ACU / AMU / SS - MDT Ambulance Response MDT Working / Core Relaunch of safe to Working (social care, and Attendance Rapid Response discharge coordinator, Huddles transfer model Avoidance therapies, BRC)



Emergency Department and Front of House
Work stream Leads: Names removed under Section 40 of the Freedom of Information Act

## Aim

To deliver a 24/7 ED with extended primary care streaming (8am – 11 pm), 365 days within a shared front door service, directing people to the right care in the right area so that they receive the care that they need be it Emergency Care, Urgent Care, GP or Primary Care services. This will have an impact on the ED by directing flows more consistently to a minor illness primary care led service and support performance against the 4 hour access target.

NHS England guidance for primary care streaming have outlined the standards for best practice at the front door. For this there should be:

- Streaming
- An onsite GP (8am to 11pm, 365 days per year)
- Shared and robust governance between Urgent, Emergency and Primary Care services.

The Royal College of Emergency Medicine recommends that Emergency Departments use simple streaming as part of their initial assessment processes. Processes should be resourced to meet variation in demand, and be delivered by trained clinical staff.

There are three main objectives of good quality initial streaming /assessment:

- 1. Improving safety
- 2. Identifying acuity to ensure that the most time-critical patients are treated by the right service within appropriate time frames and that appropriate prioritisation occurs for the remainder.
- 3. Improving efficiency in the system to ensure that patients do not wait unnecessarily for investigations or diagnostic decision making.

A multiagency steering group has been set up to deliver the vision and transformation of the front of house working processes. The new model will facilitate early streaming and navigation of patients ensuring the right patients access ED and the co-located GP service. The group will also work on community strategies to reduce ED attendance and admission avoidance. The group will ensure the service offered is complaint with NHS Improvement mandatory standards by September 2017. Capital funding is available to support the development and the Trust is bidding for approximately £750,000 to support some minor estates modifications and IT infrastructure in the Emergency Department and urgent primary care services.

#### **Key Enablers**

- Creating a vision for the service Shared Front Door Vision: 'Patients presenting to the 'Front of House' will consistently be directed to a clinician or service with the skill set to provide their care first time within a robust, resilient and timely service.'
- **Workforce modelling** review of the current workforce identifying the skills and competency required for the vision, providing training and development programmes.
- **Clinical streaming** complementing self-streaming and ensuring that the patient is directed to the appropriate area and skill set to deliver their care, making use of the available capacity of all areas.
- IT infrastructure, Estates and layout as part of the vision the physical area will be reviewed to identify opportunities for improved access, flow and efficiency.
- Attendance avoidance as part of the shared front door initiatives that support admission and attendance avoidance will be developed with the CCICP. This will include the best use of community services, Primary Care services, Ambulance & Paramedic services and third sector organisations.

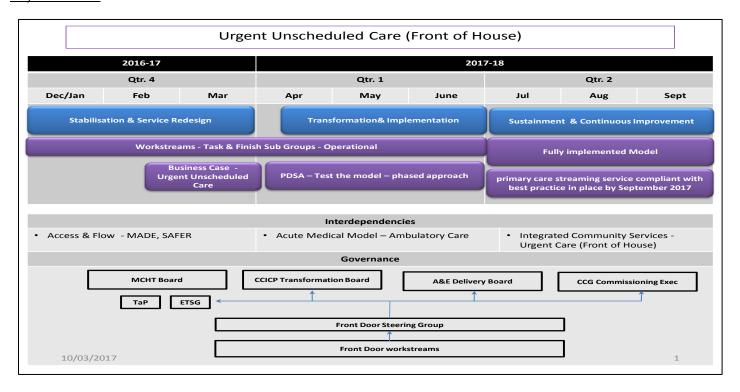


## **Key Performance Indicators**

The following KPIs will be monitored throughout the year:

95% 4 hour Access Target	Minors / Majors 4 hour Access Target compliance
Time to triage	Total Time in ED
% of patients directed to each flow stream	4 &12 hour trolley waits
Emergency department re-attendance within 72 hours	Patient feedback
Access to each flow stream & ambulatory care	Conversion rate

## **Key Milestones**





## ii. Assessment and Short Stay

Medicine & Emergency Care Leads: Names removed under Section 40 of the Freedom of Information Act

Surgery & Cancer Leads: Names removed under Section 40 of the Freedom of Information Act

#### Aim

To provide direct access to specialised medical and surgical clinicians and increase the number of patients who can be managed on an ambulatory pathway. To design and develop a comprehensive frailty service.

### Key Enablers

## Frailty pathway

It is widely recognised that hospitals are not the safest place for frail elderly patients, who are particularly at risk of inpatient deconditioning and associated comorbidities. Pathways will be designed for frail elderly patients, with an aim of reducing overall length of stay. Frail elderly patients will be identified and rapidly assessed by experts. This pathway is in the early stages of development by a multi professional group supported by the acute models of care programme. Once the strategic view and operational processes are mapped out the team will be looking to promote the service amongst hospital and community partners.

## Rapid access to clinics and diagnostics

Work will take place with the diagnostic division to ensure that patients who present via the GP non elective route have the same level of access to emergency and urgent diagnostics as ED patients, decreasing the length of stay in the ambulatory care units and assessment wards.

#### MDT working in assessment and short stay areas

Following their successful pilot on Ward 2, regular MDT board rounds will be rolled out in AMU and short stay to ensure pace continuity and clarity of the patient journey. This will link to the frailty work but also the work with the SAFER bundle, ensuring that patient journeys are planned clearly and communicated to patients and carers.

## Surgical Pathways

The surgical ACU was opened in September 2016. Currently, the unit is open from 1200 and 2000 Monday to Friday and treats general surgical patients. The Division of Surgery & Cancer have been allocated Ward 11 to enable the development of a fit-for-purpose and flexible assessment area, working for the wider Division. On 28<sup>th</sup> March 2017, the Division commenced a 12 month national programme led by NHS Elect, with 11 other sites, being in the first cohort of Trusts to develop robust surgical ambulatory care services.

Work is planned to identify the main causes of emergency admissions to surgery so that fast track pathways can be developed reducing patient LOS and improving patient experience.

### **Key Performance Indicators**

Targets and final measures to be confirmed but the following figures are monitored on the ACU dashboard:

Proportion of ambulatory patients transferred to a core ward	Proportion of GP admissions that attend the ambulatory
	care directly for Medicine and Surgery
Readmission rates	Number of hours GP patients wait in the ED
Reduction in time from admission to patient assessment by	Reduction of length of stay in patients identified with frailty
frailty Consultant (eligible patients)	conditions on medial wards
Reduced length of time to initial therapy assessment	



#### iii. Medical Core Wards

Leads: Names removed under Section 40 of the Freedom of Information Act

#### Aim

To embed the SAFER patient flow bundle and implement systems and processes that keep length of stay to a minimum for all patients ensuring the patient is aware of each step of their journey.

#### Key Enablers

Ward by ward roll out of the SAFER bundle (including surgery)

Details of the bundle are contained in the box below. Compliance with the 5 parts of the bundle will improve the patient experience, decrease LOS and make overall journeys clearer.

• In and out of hospital MADE events

Specialised Multidisciplinary learning events designed to identify ways in which processes and communications can be improved to streamline the patient journey.

MDT working

Scope and roll out improved MDT working processes on wards to enhance inter-professional communication and patient care, treatment and discharge planning

For this financial year the CCG have included the SAFER patient flow bundle as part of the SDIP programme. All wards will be expected to have rolled out SAFER by the end of Q3.

S - Senior Review- All patients will have a review before midday

A - All patients to have an expected date of discharge

F - Flow to commence by 10 am from assessment units

E – Early discharge 33% of patients should be discharged before midday

R - Review of all patients with LOS greater than 14 days

At the beginning of the Access & Flow programme in 2016, it was usual practice to have twice weekly consultant led ward rounds on most medical wards. This meant that patients on inpatient wards could sometimes wait a number of days before receiving a senior review delaying the vital decision making needed to progress patient care at an appropriate pace. During 2016/17 managers and clinicians worked together to alter job plans and plan new ways of working on the medical wards, enabling more frequent consultant ward rounds and a robust plan for senior registrar reviews to progress care.

In order to progress safely to discharge a patient should be able to answer four simple questions:

What is the matter with me?	What is going to happen to me today?
What is needed to get me home?	When am I going home?

Clear MDT working and communication will be key to answering these questions for our patients and for keeping pace in care delivery to minimise the risks of prolonged hospital stays. This focus will build on progress made regarding escalation of delayed investigations and consultations and the 7 day LoS reviews.

Finally, this year work will take place with Clinicians, discharge coordinators and nursing staff to embed SAFER as a whole bundle, building on progress that has been made with early discharges and length of stay through MDT working and LOS review meetings.



## **Key Performance Indicators**

Discharges before 10 (one a day on each core ward)	Length of Stay
Discharges before midday (33% of overall discharges on all	Number of bed days consumed by patients in the hospital 7
core wards)	days or more



## iv. Discharge Processes

Leads: Names removed under Section 40 of the Freedom of Information Act

#### Aim

To ensure a safe and timely discharge for all patients with the correct level of support. It is recognised that delays in the safe transfer of patients from acute hospital beds to community care is constraining acute capacity.

Assessments of ongoing patient needs are taking place in the hospital setting and recent work has designed a model which supports early safe transfer out of hospital for these assessments.

#### Key Enablers

#### Trusted Assessor

Currently patients are assessed for intermediate care, CHC funding and other community services within the hospital setting. This can result in skewed assessment and risk aversion, due to the clinical environment, delays and time wasted of community staff that have to come into the Trust to conduct assessments. Providing a system which enables ward staff or the integrated discharge team to identify patients who are community ready and safe to transfer without the need for separate agencies to will reduce delays in the patient journey.

#### Process Reviews

As part of the development of the trusted assessor model, current practices and processes surrounding discharge planning will be mapped out and reviewed.

#### Relaunch of Safe to transfer Model

Linked to the trusted assessor work this model will ensure that patients who no longer require acute care will be transferred out of the acute hospital setting as soon as it is safe for them to do so. This work was piloted in 2015/16 and resulted in significant bed day savings.

## Flow Coordinators

This is the reintroduction of a role on the medical wards, which is being developed to provide a single link for communication and continuity in discharge planning for patients. This has been introduced in mid-November and is currently being evaluated against LoS, patient feedback and impact on the nursing work load. Communication and discharge planning have been highlighted by initial results of the national inpatient survey as areas of potential improvement.

For this financial year there is a national CQUIN - Supporting Proactive and Safe Discharge. As part of this CQUIN, the proportion of non-elective patients discharged within 7 days to their usual place of residence must be increased. This carries a weighting of 40% of the CQUIN value.

Milestones will be agreed and managed through the Discharge meeting group which will report to the AEDB.

#### **Key Performance Indicators**

Reduction of patients in hospital >14 days	DTOC currently approx. 6.5% to move to 2.5% of beds or less (3.5% for 2017/18)
90% DST to take place in community	2.5% increase in patients discharge to usual residence
Number of medically optimised days	Patient experience feedback in patient survey
Excess bed day (eliminate the increase of £1m over 16/17)	



# v. Community Based Opportunities Leads: Names removed under Section 40 of the Freedom of Information Act

Aim

To link with community transformation partners to identify opportunities and make changes to improve pathways, ensuring seamless services for patients.

#### **Key Enablers**

Acute links to community teams	High intensity users and vulnerable patient care plans						
Rapid Response	Community MADE Programme						

#### Acute links to community teams

IT solutions are being explored to enable notifications to be sent to Matron and district nursing teams when patients from their areas are admitted, providing opportunities for in reach and early discharge planning / transfer back for community management.

## Rapid Response

Starting in May a 90 day trial will provide GPs and assessment areas with access to community matrons to provide rapid assessment and intervention for people in their own environments potentially avoiding admissions to the GP medical non elective stream. This will potentially involve facilitating clinician to clinician phone calls between the acute assessment areas and community matron teams

High intensity users and vulnerable patient care plans

Working alongside the community paramedic, community teams and the end of life care partnership develop care plans to avoid unnecessary conveyance to hospital for specific patient groups.

#### Community MADE programme

The community MADE programme will address a broad range of themes such as community bed utilisation, working processes and practices and will feed into the work of the discharge processes section of the plan.

#### **Key Performance Indicators**

Admission avoidance numbers	Attendance avoidance numbers
Number of calls to rapid response	



## 4. Flexible Use of Bed Base

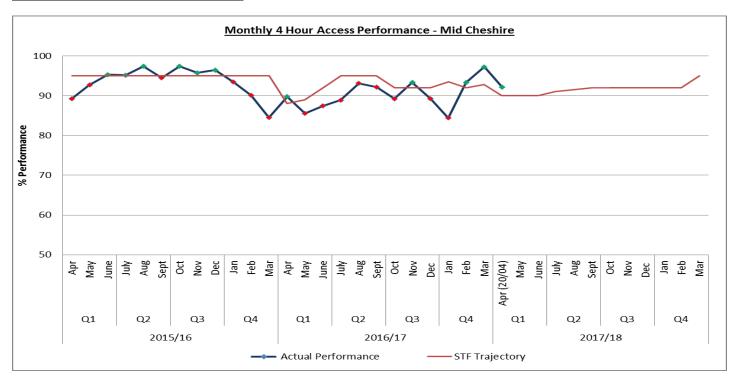
The Access & Flow programme in 2017/18 will focus on delivering medical non-elective flow and the A&E 95% standard within a flexible bed base, enabling a responsive service to winter pressures and infection control outbreak situations.

As background for this, the latest version of the Trust's STF trajectory is shown in red in the Table 2 and Chart 2. It should be noted that 30% of the Trust's STF income of £6m is dependent on achievement of this trajectory, with payment split into equal twelfths for achievement in each individual month.

Table 1: A&E STF Trajectory 2017/18

Profiled attendances	for 2017-1	8											
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
Avg attends	7,291	7,761	7,612	8,007	7,300	7,488	7,465	7,025	7,169	6,894	6,634	7,725	88,370
Perf Trajectory (%)	90.0%	90.0%	90.0%	91.0%	91.5%	92.0%	92.0%	92.0%	92.0%	92%	92%	95%	92%
Breaches (auto calc)	729	776	761	720	620	599	597	562	574	551	531	386	7,400
Qtrly Perf			90.0%			91.5%			92.0%			93.1%	·

Chart 2: A&E STF Trajectory 2017/18





## 4.1 Medical Bed Capacity

Ward 18 has been identified as the flexible capacity within Medicine for a number of reasons:

- 1. This is the smallest medical ward with 25 beds, this therefore the least efficient medical ward
- 2. One of the two Consultants who care for patients on Ward 18 left on 31st March 2017.
- 3. Ward 18 has the least number of medical ward rounds per week and due to multiple factors has the longest length of stay
- 4. It affords the Trust the opportunity to care for in patients with diabetes differently.

Table 2 outlines the proposed profile of bed capacity for the Trust for the 2017/18 financial year.

Table 2: Bed Capacity Profiling 2017/18

Month / Division	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Medicine & Emergency Care	301	301	301	276	276	276	276	276	301	301	301	301
CCU	4	4	4	4	4	4	4	4	4	4	4	4
Ward 1	28	28	28	28	28	28	28	28	28	28	28	28
Ward 14	32	32	32	32	32	32	32	32	32	32	32	32
Ward 2	32	32	32	32	32	32	32	32	32	32	32	32
Ward 21B	24	24	24	24	24	24	24	24	24	24	24	24
Ward 4	32	32	32	32	32	32	32	32	32	32	32	32
Ward 5	32	32	32	32	32	32	32	32	32	32	32	32
Ward 6	28	28	28	28	28	28	28	28	28	28	28	28
Ward 7	32	32	32	32	32	32	32	32	32	32	32	32
AMU	32	32	32	32	32	32	32	32	32	32	32	32
Ward 18	25	25	25			Closed			25	25	25	25
Surgery and Cancer	134	134	134	134	134	134	134	134	140	140	140	140
SAU	15	15	15	15	15	15	15	15	21	21	21	21
Ward 10	23	23	23	23	23	23	23	23	23	23	23	23
Ward 12	32	32	32	32	32	32	32	32	32	32	32	32
Ward 13	32	32	32	32	32	32	32	32	32	32	32	32
Ward 15	32	32	32	32	32	32	32	32	32	32	32	32
Surgery and Cancer (ORTHO)	24	24	24	24	24	24	24	24	24	24	24	24
Ward 9	24	24	24	24	24	24	24	24	24	24	24	24
	•	•		·		•					•	•
Vacant (Unfunded) Capacity	32	32	32	57	57	57	57	57	26	26	26	26
Ward 10	15	15	15	15	15	15	15	15	15	15	15	15
Ward 11 (SAU/SACU)	17	17	17	17	17	17	17	17	11	11	11	11
144	In Use			25	25	25	25	25		\A/:.	nter	
Ward 18		ın ose		<b>Z</b> O	<b>Z</b> 3	<b>Z</b> 5	25	<b>Z</b> 5		VVII	iter	

There are no plans for any additional ward refurbishment outside of the planned work on the paediatric wards. This will mean that the ward 18 space would still be functional and available at short notice should it be required.

#### 4.2 Bed Modelling

The Business Intelligence Unit (BIU) have produced a bed model based on the profiled activity and expected Bed Day Index to provide an overview of the capacity required to achieve a 95% occupancy rate in Medicine & Emergency Care Division for each month during the 2017/18 financial year. This takes into account the flexible use of bed capacity as indicated previously and is shown in Table 3. This shows that a 95% occupancy level is a challenging proposition for the Division, however it should be noted that this is a much improved projected position if compared to both 2015/16 and 2016/17, when resource deficits to a 95% occupancy level were indicated to reach up to 45 beds over the winter months.



Table 3: Bed Modelling - Medicine & Emergency Care Division 2017/18

Available Beds												
Days In Month	30	31	30	31	31	30	31	30	31	31	28	31
Month	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
Bed complement	301	301	301	276	276	276	276	276	301	301	301	301
Modelling Adjustment	0	0	0	0	0	0	0	0	0	0	0	0
Net Beds Available	301	301	301	276	276	276	276	276	301	301	301	301
<u>Forecast</u>												
	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
Total Spells	1927	1892	1788	1799	1771	1822	1949	1843	1935	1964	1826	1928
Occupied Bed Bays	8802	8768	8256	8116	8090	8281	8730	8493	8794	9403	8381	8920
Bed Day Index	4.57	4.63	4.62	4.51	4.57	4.55	4.48	4.61	4.54	4.79	4.59	4.63
Avg. Beds Required	293	283	275	262	261	276	282	283	284	303	299	288
Avg % Net Beds	97.47%	93.96%	91.43%	94.86%	94.55%	100.02%	102.03%	102.58%	94.25%	100.77%	99.44%	95.60%
Additional Beds Required To Achieve Target Occupancy Rate	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
95%	8	-3	-11	0	-1	15	20	22	-2	18	14	2

The overall Trust position taking into account both Medicine & Emergency Care and Surgery & Cancer Divisions, in relation to a 95% occupancy level is shown in the table below. As indicated, this shows that for any given month with current planned activity levels, the Trust does not breach a 95% occupancy level and in the majority of months the position is much better than this, approaching a 90% occupancy level.

Table 4: Bed Modelling - Total Trust Position 2017/18

A CHAIL BOLL												
Available Beds												
Days In Month	30	31	30	31	31	30	31	30	31	31	28	31
Month	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
Bed complement	435	435	435	410	410	410	410	410	441	441	441	441
Modelling Adjustment	0	0	0	0	0	0	0	0	0	0	0	0
Net Beds Available	435	435	435	410	410	410	410	410	441	441	441	441
Forecast												
	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
Total Spells	2503	2473	2354	2411	2365	2427	2565	2420	2536	2541	2384	2544
Occupied Bed Bays	11872	11861	11236	11370	11419	11405	11976	11656	11990	12672	11442	12282
Bed Day Index	4.74	4.80	4.77	4.72	4.83	4.70	4.67	4.82	4.73	4.99	4.80	4.83
Avg. Beds Required	396	383	375	367	368	380	386	389	387	409	409	396
Avg % Net Beds	90.97%	87.96%	86.10%	89.45%	89.84%	92.72%	94.23%	94.77%	87.70%	92.69%	92.66%	89.84%
Additional Beds Required To Achieve Target Occupancy Rate	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar
95%	-18	-32	-41	-24	-22	-10	-3	-1	-34	-11	-11	-24



## 5. Operational Enablers

A number of enablers have been identified through the Access & Flow programme which will support the implementation of the flexible capacity approach.

## i. Specialist Nurse (Diabetes Quality Nurse)

Closing a clinical area specifically identified for the care of patients with diabetes and endocrine conditions risks the loss of specialist nursing and medical knowledge. Approximately 10-15% of inpatients have diabetes therefore the majority of these patients are not cared for in a specialist environment. The strategic development for improving the quality of diabetes care will require a step wise approach.

As an organisation we have signed up to the Advancing Quality agenda. A Trust wide strategy and analysis against national guidance such as NICE and JBDS needs to be developed to provide a clear clinical focus. Therefore as a first step a project management approach would drive this but it is envisaged that once there is a clear strategy and project plan a more clinical role such as a diabetic specialist nurse would be required.

#### Costs

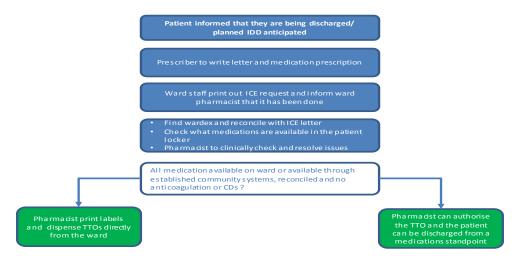
Quality Nurse Band 7	£45,317
Total	£45, 317

### ii. Pharmacy - Improved TTO Processes

Reducing the time taken to dispense TTOs will:

- Increase patient satisfaction
- Decrease mistakes due to multiple hand offs
- Facilitate morning discharges
- Reduce stock wastage

A revised process has been discussed with Pharmacy to improve current processes. For the current process for dispensing TTOs please see Appendix 1. Providing a "roaming" pharmacist, a local medicine stock and a label printing machine will result in the following simplified process:



This change in process would result in a shorter turnaround time for patients awaiting take home medications and will enable discharge from hospital earlier in the day, supporting the work on the SAFER flow bundle.



#### **Costs**

Label Machine for Wards 1 & 2	£580 (exc. VAT)
Computer on wheels	£3,000 (exc. VAT)
B7 Pharmacist	£48,000
Recurrent Total	£48,000
Non Recurrent Total	£3,580 (exc. VAT)

### iii. Enhanced Therapy: Frailty

Ward 7 is the base for the elderly care frailty consultants and is currently staffed to provide rehabilitation and assessment on arrival for the frail elderly patient. A full time physiotherapist, therapy assistant and OT are currently employed on a temporary basis on Ward 7, providing enhanced rehabilitation for frail elder and complex patients. As part of the national CQUIN the Trust is required to increase the number of patients >65 years discharged to their usual place of residence within seven days by 2.5%. Support to continue this scheme will have a direct impact on this measure and the SDIP for frailty.

Since starting the pilot on Ward 7, 100% of patients with an identified rehabilitation need have had a clinically significant increase in their functional capability as measured by the Canadian Model of Occupational Performance (COPM) score and patients improved an average of 5 points as measured by the Elderly Mobility Score (EMS). In a recent audit looking at cases from June to August collected on Ward 7, 105 patients were discharged to usual place of residence (41% of the patient group).

The proposal is to substantively fund the frailty therapy input onto Ward 7 as part of the development of the frailty model.

#### Cost

Physiotherapist - Band 6	£37,762
Occupational Therapist - Band 6	£37,762
Therapy Assistant - Band 3	£22,138
Total	£97,662

## iv. Discharge Coordinators: Medicine

This role was introduced in November, funded by winter resilience finance, as a pilot on Wards 1, 4, 7, 14 and 18. The Discharge Coordinators are Band 3 members of staff, who provide daily support in relation to discharge coordination to the qualified nurse coordinator on each ward. This has had a dual impact on each Ward by introducing a dedicated member of staff to act as the point of coordination between various agencies (social care, CHC, ambulance services, IDT) and the ward on individual cases, whilst secondly freeing up the time of the qualified coordinator who would previously have done many of these duties. The pilot phase of this role has now enabled clear responsibilities to be defined and a detailed job description is being prepared.

Discharge coordinators are key to obtaining an early assessment of the home circumstances of individual patients, so that their discharge can be planned on arrival to the ward area as opposed to when declared medically optimised. Since being appointed, the timing of discharges each day has been brought forward. This role is also seen as key to the ward-by-ward implementation of the SAFER bundle in the 2017/18 financial year.

#### **Costs**

5.0 WTE Discharge Coordinators Band 3	5 x £22,400
Total	£112,000



## v. Enhanced Therapy: REACT

This service based in ED, the assessment areas and short stay ward comprises Occupational Therapy, Physiotherapy and Speech and Language services. This has been funded as part of winter resilience monies in 2016/17.

Based on experience and feedback, REACT winter services had a positive effect on:

- Patient experience and outcomes
- Patient flow and 4 hour waits
- Increased numbers of home visits potentially shortening LOS
- Early expert assessment for patient potentially requiring a period of rehabilitation
- Signposting to relevant out of hospital enablement solution

Approximately 49% of patients referred to REACT were discharged from the emergency department. Most returned home with additional support. Patients who were admitted, had a rehabilitation plan if required or a plan for hydration and nutrition if swallowing difficulties were present. Based on the activity recorded over these periods approximately 3900 referrals would be expected per annum.

The proposal would be to enhance the existing substantively funded team, enabling home visits and greater community links which would support the frailty work and the safer discharge CQUIN.

#### **Costs**

Physiotherapist Band 6	£37,762
Occupational Therapist Band 6	£37,762
Therapy Assistant	£22,138
Total	£97 662

### vi. British Red Cross Services

The British Red Cross (BRC) have been supporting the Trust for the past three years to provide transport home for frail and elderly patients form ED, assessment units and core ward areas. During the period December 2016 to March 2017, the BRC supported the discharge of over 600 patients from MCHFT. The service not only takes the patient home, but checks that there are no issues in relation to heating, food or settling the patient back to into their residence. There is a consistent telephone follow-up for each patient on the day following discharge, to ensure the patient has settled back into their home and further support as appropriate can be provided by the British Red Cross Support At Home team. This team is commissioned by the Local Authority and CCG to provide up to six weeks support at home for the vulnerable upon discharge. This seamless service has been invaluable to the Trust over the past six months, not only in supporting successful patient discharge, but ensuring from an operational perspective that this is timely, decongests departments quickly when patients are ready to go home and helps to prevent readmission.

#### **Costs**

British Red Cross Services	£135,000
Total	£135,000

#### vii. SACU Project Manager Support

Non-recurrent project management support to develop the Surgical Ambulatory Care Unit (SACU) will be required for the national programme.

#### Costs

Project Support	£41,000
Total	£41,000



## 6. Financial Analysis

The financial impact of the programme for 2017/18 is a net delivery of £765K CIP in 2017/18 and a recurrent CIP of approximately £950K, which results from a combination of costs removed from Ward 18, funding of identified enablers and savings from the winter resilience budget which has temporarily funded a number of the enablers in the past.

The financial tables in Appendix 3 provide the full financial breakdown of these changes and have been produced by the finance team for Medicine & Emergency Care. The remaining winter schemes for 2017/18 and their funding allocations are outlined from the outset of the financial year.

## 7. Human Resource Implications

The detailed pay budget for Ward 18 is outlined in table 5 below. In summary, the total cost of providing 25 inpatient beds on Ward 18 is £1.2M per annum.

Table 5: Ward 18 Staffing Structure & Budget

Pay	£1,067,172						
Grade	Budgeted WTE	Staff in post					
Admin & Clerical Band 2	1	1					
Nursing Band 2	16.64	16.19					
Nursing Band 5	12.51	8.51					
Nursing Band 6	2.49	2.49					
Nursing Band 7	1	1					
Support Staff Band 3	0.5	0.5					
Non-Pay		£103,267					
Other	£18,382						
TOTAL							

There are 29.69 WTE staff in post on Ward 18 and the reduction in substantive bed base will reduce the number of qualified nursing and HCA posts required within the medical division overall, by these numbers. A formal management of change process will be followed to ensure staff are supported into posts in other areas within the Division. There are sufficient vacancies within the Trust to ensure that suitable placements are available for all staff. Most staff affected will find equivalent posts covering vacancies in the M&EC division. The ward will be losing one substantive Consultant due to resignation and the remaining Consultant will continue to have an inpatient base for patients with endocrine or complex wound needs on Ward 7.

It is anticipated there will be a positive impact within the Division of a reduced number of registered nursing vacancies. This may have a subsequent positive impact on bank and agency spend and a positive clinical impact on the remaining medical floor through increased concentration of staff for whom the trust has a shortage of supply.

The reduction of the inpatient diabetes capacity will require early identification of patients within the medical bed base who may need additional support in relation to their diabetic care, or complex wounds related to diabetes. Ward 7 will be the inpatient area for any patients who may need expert input into the care and treatment of diabetes or complex wounds. Leadership will be provided by the Band 7 Quality nurse who in the first instance will ensure a smooth transition of nursing skills and competencies to ensure safe delivery of diabetes care associated with the move from ward 18 to ward 7.

#### 8. Recommendation

It is recommended to the Board to support the plan for the Access & Flow programme for 2017/18, reallocation of funding to support the enablers requested and subsequent delivery of the CIP of £765K in 2017/18 and £950K recurrently.

- There are currently over 36 qualified nurse gaps across the medical division during winter when additional beds are required this figure increases. Reducing the number of wards will allow staff from ward 18 to be redeployed to improve staffing levels on other wards.
- Ward 18 is currently the diabetes and endocrinology ward, admission data suggests that the number of
  patents whose clinical condition means that they would benefit from admission to specific
  diabetes/endocrinology beds rarely exceed 10 patients at any time.
- The temporary loss of a Consultant Diabetologist means that a single-handed Consultant would not be able to safely cover 25 diabetes/endocrinology beds.
- A number of initiatives have been trialled over recent months to look at new ways of working; the success of
  these pilots has allowed the Trust to close winter bed capacity early and has delivered a significant
  improvement in patient flow as evidenced by the improvements in the 4 hour access standard.
- In order to implement these changes on a permanent basis a significant proportion of the funding required to keep ward 18 open will be reinvested in new posts that help to reduce length of stay.

A management of change paper is due to be presented to staff during the week commencing 17<sup>th</sup> April 2017.

	Special considerations:											
Divisional risk assessment for safe staffing levels.												
Employees/Non-Employees at risk (tick to indicate):												
Clinical staff (including HCA's, Students and AHP's)		✓	Physiothe	Other please indicate: Physiotherapist, Occupational therapists, Dietician, Social care team								
Contractors			Patients (i	Patients (including outpatients)								
Non clinical	staff	✓	Visitors ✓									
	Assessor Details:		Manager Details:									
Name:	Rachel Wilkinson		Name:	Linda Ormson								
Job Title:	Modern Matron		Job Title:	Divisional Head of Nursing - MECD								
Date:	13/04/17		Date:	13/04/17								



Hazard/Cause Identified	Potential Harm	Initial Risk Rating Consequence/Effec & Likelihood			- Current Control Measures	Current Risk Rating Consequence/Effect & Likelihood			Accept Risk?
ria Eura, oddoo idoniniod	r oterida Harri	С	L	Risk Score CxL	Guitent Gondon Measures	С	L	Risk Score CxL	(Yes or No)
Risk 1 There is a risk that not all staff will be placed into current vacancies.	Very low staff morale (50% – 75% of staff)	4	4	16	All staff will be supported through the management of change process as per Trust Policy.  There has been a Trust wide vacancy freeze for Band 2 HCA's. There are sufficient RN vacancies within the Division.  All staff will have access to Trust support mechanisms, with the opportunity to have 1:1 meetings with the relevant matron, Union Reps, HRM and the DHoN.	4	2	8	Yes
Risk 2 There is a risk to diabetic patients being placed on a ward that does not specialise in diabetes	Major injury / long term incapacity / disability e.g. loss of limb. An event affecting large numbers of persons. Any incident that appears to have resulted in permanent harm* as a direct result of the incident.  Unsatisfactory management of patient care – local resolution (with potential to go to independent review)  Increased length of hospital stay by 4 – 15 days  Justified complaint (Stage 2) involving lack of appropriate care  Late delivery of key objective / service due to lack of staff	4	5	20	All patients that are identified as requiring care specific to diabetes will be cohorted on Ward 7.  Consultant cover will transfer from Ward 18 to Ward 7.  Ward 7 currently accommodates patients with diabetes and complex wounds.  In-reach support will be provided by Band 7 and Band 6 Specialist Nurses.  Band 7 to develop specific diabetic care pathways.  WTE Band 6 to transfer from Ward 18 to Ward 7 to provide senior support with diabetic patients and patients with complex wounds such as diabetic wounds and lava therapy.	4	3 Pag	12	Yes



Hazard/Cause Identified	Potential Harm	Initial Risk Rating Consequence/Effect & Likelihood			- Current Control Measures	Current Risk Rating Consequence/Effect & Likelihood			Accept Risk?
	r otentiai nami	С	L	Risk Score CxL	Current Control Measures	С	L	Risk Score CxL	(Yes or No)
					Staff on Ward 7 to be a priority area in the training plan for the completion of the E-Learning Insulin Module.				
Risk 3 There is a risk of insufficient inpatient beds to accommodate all patients requiring specific diabetic care.	Major injury / long term incapacity / disability e.g. loss of limb. An event affecting large numbers of persons. Any incident that appears to have resulted in permanent harm* as a direct result of the incident.  Unsatisfactory management of patient care – local	3	3	9	Flexibility of the number of patients under the care of the diabetic consultants.	3	2	6	Yes
	resolution (with potential to go to independent review)  Increased length of hospital stay by 4 – 15 days  Justified complaint (Stage 2) involving lack of appropriate care  Late delivery of key objective / service due to lack of staff								
Risk 4 There is a risk of insufficient inpatient medical beds to accommodate medical patients resulting in medical boarders.	Major injury / long term incapacity / disability e.g. loss of limb. An event affecting large numbers of persons. Any incident that appears to have resulted in permanent harm* as a direct result of the incident.  Unsatisfactory management of patient care – local resolution (with potential to go to independent review)  Increased length of hospital stay by 4 – 15 days  Justified complaint (Stage 2) involving lack of	4	4	16	Monitored and ward capacity will be made available for winter pressures or infection outbreak scenarios.  Clear guidance and procedures are in place for senior medical review of medical boarders.	4	3	12	No
Risk 5 There is a risk of prolonged waits in ED due to constraints in bed provision.	appropriate care  Late delivery of key objective / service due to lack of staff  Major injury / long term incapacity / disability e.g. loss of limb. An event affecting large numbers of persons. Any incident that appears to have resulted in permanent harm* as a direct result of the incident.  Unsatisfactory management of patient care – local	4	4	16	This can be mitigated by the changes in working practices in the acute and community sector as in the A&F Plan.	4	3	12	No



Hazard/Cause Identified	Potential Harm	Conse	al Risk Rat equence/E Likelihoo	ffect d	Current Control Measures	Curr Cons	Accept Risk?			
nazaru/Cause identined		C	L	Risk Score CxL	Current Control Measures	С	L	Risk Score CxL	(Yes or No)	
	resolution (with potential to go to independent review)  Increased length of hospital stay by 4 – 15 days  Justified complaint (Stage 2) involving lack of appropriate care  Late delivery of key objective / service due to lack of staff			CxL				CxL		



If Pick not acconted by Division List further actions required.		rget Risk R ence/Effect	ating & Likelihood	Responsible	Date for	Date	
If Risk not accepted by Division – List further actions required:	С	L	Risk Score CxL	person for actions	completion	completed	
Risks 4-5							
The flexible bed based described within the paper gives regular reviews of the position and trajectories.  Should the KPIs not be delivered for whatever reasons then the bed based assumptions will be reviewed and discussed for further actions at EMB and Divisional Board.	4	2	8	Divisional Head of Nursing / Divisional General Manager	May 2017		

## FOR RISK & GOVERNANCE MANAGERS USE ONLY:

Approved by Risk & Governance Ma	anag	er:	Date of approval:						
Yes									
External Sources			Internal Sources						
Care Quality Commission		Trust Objectives			Satisfaction Surveys				
National Health Service Litigation Authority		Financial			Human Resources				
Health & Safety Legislation		RCA & Serious Untoward Incidents			Health & Safety Audits				
HSE Inspection/Visit		Strategic & Operational Planning			Security Audits				
National Reports		Capacity Planning			Training Needs Analysis				
Coroner's Reports		Incident & Near Miss Reporting			Issues Raised From Trust Committees				
Media & Public Publications		Complaints			Risk Assessment				
Safety Alert Bulletins		Claims			Internal Audit				
National Patient Safety Alerts	onal Patient Safety Alerts				Maintenance				
Ombudsman Reports		Development							
External Audit					•				

## **Appendix A: Quality Impact Assessment**

Quality and Safety % chance of impact on indicator		Description of <i>Potential</i> Impact	If Negative – outline countermeasures		
	+ve	Nil	-ve)		
Patient Safety – potential for increased incidents / harm	X		X	Reduction of patient LOS and inpatient waiting  Reduction in harms associated with prolonged hospital stays	If programme recommended discharge planning takes place readmission rate has the potential to decrease.  In addition usual ward based practices to prevent hospital associated harms should continue
	*		^	Risk of increased readmission rate	The readmission rate will be used as a balancing measure to check for unintended consequences of changes to discharge and transfer processes. These will also be monitored by patient feedback.
Patient Safety – Mortality				Reduction of harms associated with hospital acquired deconditioning.	Clear plan for 16 beds on ward 7 to be used as diabetes and endocrine beds with appropriate consultant support.
				Potential loss of diabetes and endocrine beds	Diabetes in reach and a dedicated bed base on ward 7.
	х			Risk of increased medical outliers	This will be monitored and ward capacity will be made available for winter pressures/ outbreak scenarios. Clear guidance and procedures are in place to ensure daily senior medical review of outlying patients.
				Risk of prolonged waits in the ED delaying patient assessment and treatment due to constraints in bed provision	Can be mitigated by the changes in working practices in the acute and community sector as advocated in the A&F plan.
Patient Safety – Infection Prevention				Increased flexibility of bed stock in times of outbreak and winter pressure.	Key changes in working practices at the front door and changes to ward practices will ease pressure and queuing in the ED
	x			Reduced need to move cohorts of staff around the organisation to meet short term staff short falls	
				Risk of patients queuing in ED with infection due to lack of capacity	
Patient Experience – patient satisfaction	х			Clearer pathways enabling earlier access to the right services	Wards will be encouraged to "pull" patients from admitting areas to ensure right time right bed.

				Development of clear diabetic pathways
			Risk of dissatisfaction due to being cared for in the wrong ward or location.	2010.0p.no.n. of oldar diabotic patrinayo
Colleague Experience – colleague satisfaction	x		Decrease in the number of occasions that staff have to be relocated to different workplaces due to short term sickness and staffing gaps.	
			Displacement of a functioning team to other areas.	No posts will be lost and the HR process of consultation will be followed.
Colleague Safety – potential for increase in lost-time incidents			Increase in the proportion of patients who are cared for in the right environment	
	Х		New staffing models to enable safest practice and staffing modelling built into all aspects of the plan.	
Mandatory Training – ability to complete and remain up to date	х		Flexibility of staffing may increase training capacity	
Reputation / Public Relations Impact	х		Improved performance against the patient access target	
			Improved patient satisfaction survey results	
National Standards – A&E, Access, Cancelled Operations		x	Potential for increased outlying to surgery resulting in reduction of elective activity.	This will be mitigated by the actions in the plan and number of outlying patients will continue to be monitored.
·			Potential for improved reportable performance in diabetic care.	

Summary – Requires Full Risk Assessment

## **Appendix iii: Financial Tables**

Financ	ial Appraisal -	Access & Flow	and Winter 17	7/18	
	Year 1	Year 2	Year 3	Year 4	Year 5
	2017/18	2018/19	2019/20	2020/21	2021/22
	£'000	£'000	£'000	£'000	£'000
	4.040	2 246	2.246	2.246	2 24 6
Recurrent Income	1,919	2,216	2,216	2,216	2,216
Non-recurrent Income	0	0	0	0	0
Total Income	1,919	2,216	2,216	2,216	2,216
Recurrent Expenditure	(1,229)	(1,307)	(1,323)	(1,339)	(1,355)
Recurrent Savings	75	100	100	100	100
Non recurrent expenditure	0	0	0	0	0
Non-Recurrent Savings	0	0	0	0	0
Total Expenditure/Saving	(1,154)	(1,207)	(1,222)	(1,238)	(1,255)
Recurrent EBITDA	765	1,009	994	978	961
Non-Recurrent EBITDA	0	0	0	0	0
EBITDA	765	1,009	994	978	961
Depreciation	0	0	0	0	0
Interest receivable/payable	0	0	0	0	0
I&E impact	765	1,009	994	978	961
Existing Budget	0	0	0	0	0
Servicing of Loans	0	0	0	0	0
Captial	0	0	0	0	0
Loan Income	0	0	0	0	0
Cash Flow Impact	765	1,009	994	978	961

Г	Year 1	Year 2	Year 3	Year 4	Year 5
	2017/18	2018/19	2019/20	2020/21	2021/22
	£'000	£'000	£'000	£'000	£'000
Income	1 010	2 216	2 216	2 216	2 216
Contract Income	1,919 0	2,216 0	2,216 0	2,216 0	2,216 0
Recurrent Income	1,919	2,216	2,216	2,216	2,216
	2,0 20			_,	
Income					
Contract Income	0	0	0	0	0
	_	_	_		_
Non-Recurrent Income	0	0	0	0	0
Income From Activities	1,919	2,216	2,216	2,216	2,216
Recurrent Revenue Costs					
Pay - Access & Flow Reinvestment:	()	,	,		
B7 Specialist Nurse	(33)	(45)	(45)	(45)	(45)
B7 Pharmacist & Equipment	(36)	(48)	(48)	(48)	(48)
Enhanced therapy to support frailty	(73)	(97)	(97)	(97) (112)	(97)
Discharge Co-Ordinators	(84)	(112)	(112)	(112)	(112) (97)
REACT Surgery Project Manager B8a	(73) (41)	(97) 0	(97) 0	(97) 0	(97)
Red Cross 5 Day Service	(135)	(135)	(135)	(135)	(135)
Theu closs o bay derived	(155)	(133)	(133)	(133)	(133)
Winter Planning:					
6 Surgical Beds	(136)	(140)	(140)	(140)	(140)
25 Medical Beds	(413)	(426)	(439)	(452)	(465)
Cleaning & Meals Medical Beds	(37)	(38)	(39)	(40)	(41)
Therapies / REACT 1 x B6, 1 x B7	(36)	(36)	(37)	(37)	(37)
Additional ED Nurse per shift 24/7	(57)	(57)	(58)	(58)	(59)
Additional ED HCA per shift 24/7	(36)	(37)	(37)	(37)	(38)
Additional SPR at weekends 2 x 10 hour shift	(17)	(17)	(17)	(17)	(17)
IDT Nurse on ACU, AMU, SS - Band 6 9-5 7 day	(22)	(23)	(23)	(23)	(23)
Non Pay					
(Included in winter ward costs above)	0	0	0	0	0
Total Recurrent Revenue Costs	(1,229)	(1,307)	(1,323)	(1,339)	(1,355)
Decument Southern					
Hotel Services & Meal costs	75	100	100	100	100
I IOIGI GELVICES & IVIEAL CUSTS	/3	100	100	100	100
Non Recurrent Revenue Costs					
	0	0	0	0	0
Total Non Requiremt Payaning Contr	_	_	•	•	_
Total Non Recurrent Revenue Costs	0	0	0	0	0
Non Recurrent Savings	0	0	0	0	0
Total Not Povenue Costs	(1 154)	(1.207)	(1 222)	(1 220)	(1.255)
Total Net Revenue Costs  Depreciation on Software	<b>(1,154)</b> 0	<b>(1,207)</b> 0	<b>(1,222)</b> 0	<b>(1,238)</b> 0	<b>(1,255)</b> 0
Interest on above	0	0	0	0	0
Total Capital Costs	0	0	0	0	0
Income & Expenditure Contribution	765	1,009	994	978	961
EDITDA Contribution	765	1,009	994	978	961
5 Year EDITDA Contribution	4,707	l			



Title of Paper: Progress Report -Community Services and 6 month					
The of Fapor F		•	·	30 di 10 m	01101
	Corpo	orate Governa	nce Statement		
Author:	Denis	e Frodsham (	with all Executive	Colleagues	3)
Executive Lead:	Denis	e Frodsham			
Type of Report:	Conc	ept Paper			
	Strate	gic Options F	Paper		
	Busin	ess Case			
	Inform	nation			
	Revie	w/Benefits/Au	ıdit	Х	
Link to Strategic Obj	ectives:		Link to Doma	in:	
Quality, Safety & Expe	rience	Х	Safe		Х
Strong Progressive FT		Х	Effective		Х
Organisational Deliver	/ /	Х	Caring		Х
Workforce Developme	nt & Effectiveness	X	Responsive		Χ
Fit for Purpose Infrastr	ucture	Х	Well-Led		Χ
Emergency Preparedn	ess				
Link to Board Respo	nsibility: Perfo	rmance		Х	
	Accol	Accountability			
	Strate	Strategy			
	Imple	Implementation			
Action Required:	Decid	Decide			
	Appro	Approve			
	Note				
	Reco	mmend			
	Deleg	ate			
Receive assurance of the completion of the community services tender and successful implementation. Confirm that the Board is fully satisfied that it meets its statutory duties with assessment against Appendix F - Corporate Governance statement, 6 months from acquisition of the contract.				s with	
Risk:	Failure to provi community ser		e of safe, effective	and compl	iant
To be published on Tru			Y (dele	ete as approp	riate)
If no, to be published o	n Trust Website –	redacted	N/A (de	lete as appro	priate)
If not to be published c please detail the reasor		ed,	<u>i</u>		
Presented at Board I		2 <sup>nd</sup> May 2017			

## Delivering Community Services in Central Cheshire through the Central Cheshire Integrated Care Partnership

### Progress Report and 6 months Corporate Governance Statement

**Board of Directors, May 2017** 













#### 1.0 Background

At its Extraordinary Board of Directors Meeting of Monday 22<sup>nd</sup> August 2016, MCHFT Board of Directors, formally agreed to accept the recommendations of the submitted business case, that the Trust should proceed to accept the transfer of Community Services to a consortium of providers (being MCHFT, Cheshire Wirral Partnership and South Cheshire / Vale Royal GP Alliance) with MCHFT being the prime provider.

A copy of the Executive summary and required Board certification documents are included for reference in Appendix 1.

A requirement of the Board Certification was to review Appendix F: Corporate governance statement, 6 months from the acquisition of the service.

This paper provides an update on the progress made to date and includes a completed Appendix F: corporate governance statement for approval and sign off, of the transaction.

#### 2.0 Progress Summary

In line with the approved business case, the transfer of community services was successfully delivered on time and without any material issues on 1<sup>st</sup> October 2016. This followed completion of the partnership agreement and subsequently the sub contract agreements with the partner organisations as delegated to the Chief Executive.

A high level review of services within the first month, confirmed that all services were safe and able to continue to deliver following handover.

All Service Specifications (30 in total) have been reviewed and updated to reflect the current services provision and now include the workforce – roles, grades and WTE's and activity delivered. This will set the baseline against which the contract will be managed over the 5 year term. Service Specifications still require the allocation of finance resource allocations against the individual service lines to be completed but this is expected shortly.

Cost centres and budgets for all service lines have been completed.

A number of engagement events have been held both as the Partnership Board and by the leadership team and Trust Executives and Non Executives to community staff, who have responded positively to the engagement and constructively to future opportunities to transform services.

Corporate posts have been established and in the main now recruited too, supporting the ongoing monthly operational delivery of services.

During the transition a number of risks emerged which have been managed but still require longer term solutions. These are as follows:

EMIS – this IT solution is currently provided by East Cheshire Trust whilst a scoping of future state is completed. However the ability to develop, interrogate and enhance the development of services under the current arrangement is very limited and early assessment has already confirmed that an alternative solution is urgently required. An IT strategy and a number of business cases are in development and will be submitted for Board approval over the next few months.

Wheelchairs – it was agreed to leave the current service integrated but managed by CCICP. However ageing stock and poor control has resulted in this service being deemed unfit for

purpose. A management options paper confirmed the opportunity to assess outsourcing options and this is currently being scoped. Should a change in provision be deemed a solution then this will be subject to Board approval.

TUPE – the majority of staff did transfer successfully with a few errors and a minor number of individuals subject to dispute. This has all now been addressed and the TUPE consolidation list signed and closed down. There does however remain issues with some elements of information transfer using ESR, in particular appraisal and training history. This is having a negative impact on the performance data but will be resolved during the year. Further issues are arising due to a number of staff having several contracts aligned to various elements of roles being undertaken. Finally the introduction of IR35 from April 2017, has caused a particular risk with GPs who use this facility as part of the contracting arrangements with sessional activity within the GP OOHs services.

The business case specifically outlined a number of high risks to be mitigated during the transfer and these have been reviewed against the mitigations detailed in Appendix 1 and are responded to below.

		Initial			Mitiga	ted
Risk Category	Impact	Like- lihood	Total	Impact	Like- lihood	Total
Staffing, workforce and culture						
Vacancies have been identified and significant recruitment effort has been undertaken to stabilise the turnover and to increase to baseline staff in post.	5	3	15	5	2	10 Remain
Engagement events have been positive with staff being willing and engaged in change and developing services						
Choice and competition						
No challenge has been put forward with regard to the tendering process and award of contract	5	2	10	5	1	5 Closed
Legal (including litigations)						
Legal support from 'Gowling' received during the contract negotiations was sought. No challenge or future litigations are apparent.	5	4	20	5	3	15 Closed
Assets and liabilities  Equipment including wheelchair stock has been agreed.  Estate costs are now known but indemnified by CCG at least for 2018	5	5	25	5	4	20 Remain but likelihood reduced to 15 (5x 3)

/19. This element could remain a risk for 2019/20 and therefore remains under review.						
Infrastructure, capacity and skills						
Estate review is completed which shows some estate opportunity.  Support infrastructure has been	5	3	15	5	2	10 Remain
challenging but new roles are now recruited and this risk is being managed.  Governance and leadership						
KPMG Governance review						20 Remain but
undertaken with some recommendations for improvement but overall the governance and leadership is progressing well through the Partnership Board to the MCHFT Board as the main contract holder	5	5	25	5	4	reduce to 16 (4 x 4) until KPMG actions are complete
Service quality						
Rapid service reviews completed, service specifications updated to reflect current practice.  There are significant opportunities for	5	4	20	5	3	15 Remain but reduce to 12 (4x3)
service improvement and redesign but currently services are delivering to the main KPIs						()
Clinical support Clinical support is provided by all three partner organisations as well as from the Director Nursing and Professional Head	5	3	15	5	2	10 Remain but reduce to 8 (4x2)
Service delivery / interruption						
Services have continued throughout the transition without interruption.	5	5	25	5	4	20 Remain but reduce to 15
Only continued risk to service provision remains GP OOHs which is a priority service line review currently being undertaken						(5x3)
Finance						
Robust financial assessment has now been completed and with the exception of estates (listed above) the current contract is deemed to be sufficient to deliver the services	5	5	25	5	4	Remain but reduce to 9 (3 x 3)
Statutory duties and inspections  CQC readiness assessment is being	4	4	16	4	3	12 Remain

undertaken against previous review and against baseline standards. Action plan in development to achieve by next assessment						
Publicity and reputation  The operational handover has been completed without incident or negative publicity. Future transformation programmes will be scoped and implemented in line with best practice to ensure full awareness of any potential future adverse publicity or damage to the reputation of MCHFT or partner organisations	4	3	12	4	2	8 Remain

#### 3.0 Governance statement

The Executive Directors have each reviewed the relative elements of the Corporate Governance Statement and the assessment outcomes are detailed below.

	Risks and mitigating actions	Evidence
The Board is satisfied that Mid Cheshire Hospitals NHS Foundation Trust applies those principles, systems and standards of good corporate governance which reasonably would be regarded as appropriate for a supplier of healthcare services to the NHS.		
The Board has regard to such guidance on good corporate governance as may be issued by Monitor from time to time.		
The Board is satisfied that Mid Cheshire Hospitals NHS Foundation Trust implements:		
a) Effective board and committee structures;	Remaining limited risk of CCG / CCICP roles of Transformation board as identified in KPMG Report and accountability through Contract meeting — Terms of reference for the Transformation Board confirm this to not be a decision making body an therefore not an assurance risk.	<ul><li>Partnership Agreement</li><li>Terms of Reference agreed</li></ul>
	Conflicting interests between Partnership decisions and individual	i artifolomo rigidoment in place with

		Risks and mitigating actions	Evidence
		organisational allegiance – Mitigation Partnership Agreement in place with principals and behaviours documented	in detail
b)	Clear responsibilities for its board, for committees reporting to the board and for staff reporting to the board and those committees;	None identified	Partnership Agreement, Committee Terms of reference for Operational Group, Clinical Governance and Workforce Groups.
			Monthly Divisional Finance and Activity Group established reporting to PAF
			Operational Groups minutes report through to Trusts main sub committees eg QGC, PAF and TAP.
c)	Clear reporting lines and accountabilities throughout its organisation.	Accountability for Transformation currently resides within the Joint Transformation Board and the Partnership Board- Mitigation is the Terms of Reference for the Transformation Board which confirms that the Transformation Board is not a decision making body	Reporting lines all in place with clear line of accountability for escalations to the Trust Board
Fou	Board is satisfied that Mid Cheshire Hospitals NHS ndation Trust effectively implements systems and/or cesses:	accion maining acci	
a)	To ensure compliance with the licence holder's duty to operate economically, efficiently and effectively;	Overarching budget not formally signed off for 2017/18. – Mitigation annual plan in place to define parameters	Board approved due diligence in place.  Annual plan in place.
		m. p.ase to define parameters	, amadi pidir in pidoo.

		Risks and mitigating actions	Evidence
		Capped Expenditure Programme will impact on affordability of existing	Contract agreed and signed off.
			Segmental reporting in place for year end
			Departmental budgets agreed with Managers
b)	For timely and effective scrutiny and oversight by the board of licence holder's operations;		Performance report includes segmented position.
			CCICP Partnership Board minutes go to Trust Board of Directors
c)	To ensure compliance with healthcare standards binding on the licence holder include, but not restricted to, standards specified by the Secretary of State, the Care Quality Commission, the NHS Commissioning Board and statutory regulators of healthcare professions;	There are no significant risks in relation to this statement and the evidence is set out to support this	The Board maintains awareness of the regulatory, legal and standard requirements that are placed on Trusts and raises them at the Board as they become known and as they come into effect. The Trust's Care Quality Commission Statement of Purpose has been updated to reflect those services provided in the community.
d)	For effective financial decision-making, management and control including, but not restricted to, appropriate systems and/or processes to ensure the licence holder's ability to continue as a going concern;	None	CCICP have adopted the MCHFT SFI's and financial codes of practice. Scheme of delegation for CCICP in place

		Risks and mitigating actions	Evidence
			Establishment control processes in place
0)	To obtain and disseminate accurate, comprehensive,	Reliant on ECT for information	Additional capacity in Finance, procurement, HR and business intelligence in place to provide professional advice.
(e)	timely and up-to-date information for board and committee decision-making;	provision at this stage – Mitigation is the development of case to bring in	Performance report
	committee decision-making,	house. Current agreed SLA with ECT	Divisional Finance and Activity meetings in place.
f)	To identify and manage (with, but not restricted to, forward plans) material risks to compliance with the conditions of its licence;	Capped Expenditure Programme yet to determine the risk.	Integrated into the Trusts annual planning process and submitted to NHSI.
g)	To generate and monitor delivery of business plans (including any changes to such plans) and to receive internal and where appropriate, external assurance on such plans and their delivery;		Annual Plan
h)	To ensure compliance with all applicable legal requirements.		Partnership Agreement drawn up with appropriate legal support.
			Mandatory sub contracts using standard NHS contract documentation
The	board is satisfied:		
a)	There is sufficient capability at board level to provide effective organisational leadership on the quality of care provided;	There are no significant risks in relation to this statement and the evidence is set out to support this	There are Governance systems and processes in place through which MCHFT provides assurance to the Trust

		Risks and mitigating actions	Evidence
b)	The board's planning and decision-making processes take timely and appropriate account of quality of care considerations;		Board on the quality of care provided.  MCHFT has unconditional registration/licence with the following regulators:
c)	Accurate, comprehensive, timely and up-to-date information on quality of care is collected;		Care Quality Commission
d)	It receives and takes into account the accurate, comprehensive, timely and up-to-date information on		NHS Improvement
e)	quality of care;  Mid Cheshire Hospitals NHS Foundation Trust including its board actively engages on quality of care with patients, staff and other relevant stakeholders, and takes into account as appropriate views and information from these sources;		An annual Quality Account is provided which reflects the quality of care provided across all regulated activities including Community Services since October 2016.  Specifically relating to Community
f)	There is clear accountability for quality of care throughout Mid Cheshire Hospitals NHS Foundation Trust including, but not restricted to, systems and/or processes for escalating and resolving quality issues, including escalating them to the board where		Services, a monthly Quality Report is provided to the CCICP Partnership Board that relates to quality of care and patient safety.
	appropriate.		The Head of Nursing/Professional Lead for Community Services and the Professional Leads for specific services are members of the following groups that directly report to a Board Sub-Committee:
			Executive Patient Experience

	Risks and mitigating actions	Evidence
		Group
		Executive Safeguarding Group
		Executive Infection Prevention and Control Group
		Systems and processes are in place to seek staff and patient views through stakeholder events, the Quality Safety and Improvement Strategy has been refreshed to reflect improvement strategies within Community Services.
		Regular visits mirroring those of Executive Walkabouts are in place within Community Services, and the CEO holds regular engagement events in line with those already in place at the Hospital sites.
		Staff are encouraged to share ideas for development and have opportunity to help shape services through the Transformation Work-stream led by the Chief Operating Officer.
		The Trust Board Assurance Framework has been updated, reflecting the refreshed Trust Strategic Domains.
The board effectively implements systems to ensure it has	There are no significant risks in relation	MCHFT has in place a Board that is

	Risks and mitigating actions	Evidence
personnel on the board, reporting to the board and within the rest of the licence holder's organisation who are sufficient in number and appropriately qualified to ensure compliance with the conditions of this licence.	to this statement and the evidence is set out to support this.	appropriately qualified and experienced in the management of NHS organisations. This is evidenced in the following ways:  - The Trust has in place a robust recruitment process, supported by appropriate head hunters, that validates candidates qualifications, skills and experience against the essential requirements of the role;  - Job description and person specifications in place for each Executive and Non-Executive Role, each of which is regularly reviewed to ensure they remain appropriate, current and up to date with the requirements of the organisation;  - Nominations and Remuneration Committee ratify all Non-Executive Board appointments based on assurance provided that he appointable candidate has the skills, knowledge and behavioural sets required for the role. This is detailed in the minutes of these meetings;  - In a similar vain the Appointments and Remuneration Committee ratifies the appointment to Executive Director roles based upon the person specification, job description and recruitment panel chairs recommendations. This can also be evidenced through the minutes of

Risks and mitigating actions	Evidence
	this committees meetings;  - All Directors are required to participate in an Annual appraisal and review of their performance in their roles (this includes Non-Executive and Executive Directors) and  - We also complete a NED Skills Assessment and Gap Analysis to support recruitment to NED posts, ensuring that we have a broad range and diversity of skills, knowledge and experience to support the Board in discharging its legal and organisations duties.
	As the contract holder, the Trust operates in partnership with Cheshire & Wirral Partnership Trust and the South Cheshire & Vale Royal GP Alliance Ltd to ensure appropriate guidance, support and governance is in place for the effective operational management of the community services. To manage this relationship effectively between all partners and to ensure that community services form an integral feature within the Trust strategy, we recently appointed a Director of Strategic Partnerships. This post holder was formerly COO at the Trust and has significant and robust experience to

Risks and mitigating actions	Evidence
	ensure that the needs of both the CCICP and MCHFT Boards are properly and appropriately considered.
	Having inherited a service with a significant number of vacancies, steps have been taken in the first 6 months of the contract to ensure staffing levels are in place across the key community services to deliver safe healthcare service to our community patients. This is evidenced through successful recruitment campaigns and improved staffing levels in key shortage roles. In addition, during April, we completed a first draft Workforce plan to review the service needs against the staff in post and patient needs and this is being linked in to the CCICP service planning process to enable effective recruitment and workforce management going forward.
	Further evidence of the Trust and our Board's capability and compliance in implementing systems to support the effective governance of CCICP are listed below:  - The Trust is rated a 'Good' by the CQC, including being rated as good throughout the Well-Led section of the CQC assessment process and outcomes;

Risks and mitigating actions	Evidence
	<ul> <li>We undertake an annual Board Effectiveness Survey to provide assurance that the Board is discharging its duties effectively and in line with the Trust's strategy;</li> <li>An independent external Well Led Review was conducted in early 2017 and the report provides assurance that there are no leadership concerns of note;</li> <li>Our Governors regularly hold our NEDs to account through joint Governor / NED meetings;</li> <li>The Council of Governors hold the Board to account through regular invitation to CoG meetings;</li> <li>A revised and refreshed Board Development programme is being implemented during 2017/18 to cover two financial years and to ensure that the Board continues to drive forward the Trust and CCICP is ways that support improvement and innovations to enable care to be delivered in the right and most appropriate setting for the patient;</li> </ul>
	In order to ensure that our Board have an effective programme of continuing professional development at a personal level, the following opportunities are encouraged for all Board members:  - Provider Trust Network Executive

Risks and mitigating actions	Evidence
	Induction - Provider Trust NED Induction - NED induction process - Attendance at relevant conferences and development events (i.e. Executive Director Networks, NHS Confederation Conference); - Board members with clinical qualifications are subject to robust Revalidation processes and all Board members with professional registration have their membership checked annually; - Leadership and clinical/management development programmes - Succession planning - Talent Management

#### 4.0 Recommendation

The paper provides an overview of the completion and implementation of the community services contract. Overall, whist some risks remain, with close management and mitigating actions, the transaction and transfer has gone well, both according to plan and without any significant or serious complications.

From reviewing the Corporate Governance Statement, MCHFT Board of Directors are asked to confirm that MCHFT has complied with the principles, systems and standards of good corporate governance which reasonably would be regarded as appropriate for a supplier of healthcare services to the NHS.

The Board are further asked to sign off the programme of acquisition, recognising that future business cases and progress reports will be received in line with usual Trust governance arrangements.

Denise Frodsham (May 2<sup>nd</sup> 2017)

#### **Appendix 1 – Business Case Executive Summary**

#### 1.0 Executive Summary

#### 1.1 Introduction, Background and Context

There is recognition nationally and locally that the way that health and social care is delivered has to undergo radical redesign in order to meet the needs of a population with an increasing prevalence of long term illness and within a context of significant financial pressure. Within this, it is increasingly important that acute hospitals, and partners, are able to provide high-quality care for people with multiple chronic conditions and complex needs. To respond effectively to these changing needs, health and social care services must be capable of providing ongoing support over time, anticipating and preventing deterioration and exacerbations of existing conditions, and supporting a person's multiple needs in a well-co-ordinated way.

In mid to late 2015, the CCGs of South Cheshire and Vale Royal began a process of reviewing and re-commissioning Community Services Health Care for Central Cheshire in response to the above challenges. In June 2016 the contract, which has a value of £27.43m, was awarded to the partnership of Mid Cheshire Hospitals NHS Foundation Trust, Cheshire and Wirral Partnership NHS Foundation Trust, the South Cheshire and Vale Royal GP Alliances. Together, these organisations are known as the Central Cheshire Integrated Care Partnership (CCICP).

This Business Case has been developed in support of the assessment of the suitability and viability of the CCICP in delivering Community Services in Vale Royal and South Cheshire from 1st October 2016 and for MCHFT to act as the Prime Provider. As it has been written for the Board of Directors of MCHFT, it focusses the impact on MCHFT specifically.

#### 1.2 Initial Options Analysis

Included within this Case is an overview of the options available to MCHFT in relation to responding to the tender of Community Services in Central Cheshire. Whilst this constitutes a retrospective view, the likely impacts and risks associated with each option still hold the same relevance. By way of a summary, the potential options and considerations are summarised below:

Option		Recommendation				
1	MCHFT do not tender for the Community Services contract	Not to progress with this option Whilst it is arguable that this option poses the least immediate risk to MCHFT, the potential longer-term implications to the Trust and the overall financial sustainability of the Health and Social Care economy are considered too great.				
2	MCHFT tender for the Community Services contract as a single Provider	To discount this option Commissioners elected to carry out a Most Capable Provider (MCP) process within which only a partnership model would be considered				
3	MCHFT tender for the Community Services contract in partnership	To pursue this option It is considered that the magnitude of benefit and the ability to manage the risks associated with the transfer of the contact would be far more achievable by developing a new partnership model				

#### 1.3 The Central Cheshire Integrated Care Partnership

The Central Cheshire Integrated Care Partnership (CCICP), encompassing MCHFT, CWPFT, the South Cheshire GP Alliance and Vale Royal GP Alliance, recognises that health services need to change to deliver sustainable services that meet the demands of an ageing population. As a result, the Partnership intends to work with people, their families and carers to move away from a service supporting ill health to one of promoting health, wellbeing and empowerment. The intention is to enable the people of Central Cheshire to:

- Be more in control and more in charge of their own health
- Live in communities with facilities and functions that promote their health and wellbeing
- Feel that their family, friends and community are their 'first care team'
- Experience Person Centred Care; care that works towards their individual goals and ambitions, and care that looks at them as a whole person and not a disease or body part

#### 1.4 Due Diligence

The transfer of Community Services requires a due diligence approach that relies heavily on the existing provider (East Cheshire Hospitals Trust) and Commissioners providing appropriate information to MCHFT in order to facilitate and fully understand the economic position of the transaction versus the contract value available.

However, as a result of delays in information being made available to MCHFT along with the timing of the notice given to the existing provider (new provider to be in place by 1st October 2016), there has been a limit on the level of due diligence which can be provided.

South Cheshire and Vale Royal CCGs commissioned Merseyside Internal Audit Advisory Services have also reviewed the procurement processes and the information provided for due diligence. Within this, the following conclusions are drawn:

- TUPE There is a lack of clarity around the objective and legal methodology used to determine which staff will be transferring into the employment of MCHFT to deliver CCICP services.
- **Estates** While the sites utilised to deliver services have been identified, there remains uncertainty over the rentals payable for a number of these and there are queries relating to asset ownership and transfer
- **ICT** The CCGs are actively seeking to resolve a range of ICT issues with ECT in particular relating to EMIS licencing and access to patient data
- Contracts A schedule of agreements incurring revenue income and expenditure covering services provided under SLA and contracts has been provided but is unsatisfactory as a prime source of relevant information
- Financial Analysis It is not possible to determine, with certainty, that the cost base of the service would fit within the financial envelope as stated in the 2016/17 baseline

MCHFTs approach has been to follow the Monitor Guidance on Best Practice to Transactional Due Diligence and to identify the gaps and identify mitigation or secure indemnity as far as possible. This approach has considered finance, governance, quality, workforce and organisational development.

#### 1.5 Assessing Benefits and Risks

In order to assess the suitability and viability of MCHFT, and the CCICP as a whole, to deliver the Community Services contract over a five year period from 1 October, 2016, the potential benefits and risks have been considered in detail within this Case.

Aligned to this Business Case, MCHFT have conducted a corporate risk assessment to support internal risk identification and management. This has been included as *Appendix 1*. This Business Case has ensured that the MCHFT risk assessment has been taken account of and the same mechanism for scoring has been used.

Within this Case, both benefits and risks have been categorised and scored against scales for impact and likelihood, the summary of which is included below:

#### 1.5.1 Benefit Summary

Benefit Category	Potential Impact	Likelihood	Total
Financial savings to support re-investment	3	4	12
Efficiency / effectiveness in non-clinical / back- office services	2	4	8
Quality of care and support	3	4	12
Performance & Inspections	2	3	6
Wider health and social care system	3	3	9
Strengthened & sustainable workforce	3	3	9

Total weighted potential benefit: 62/100 (HIGH)

#### 1.5.2 Risk Summary

The following table reflects the scores attributed to each risk category based on the assumption that mitigating activities will be undertaken. Whilst these are intended to provide a comprehensive analysis of the risks associated with the transfer and delivery of Community Services, it is also noted that unknown risks may exist.

		Initial		Mitigated			
Risk Category	Impact	Like- lihood	Total	Impact	Like- lihood	Total	
Staffing, workforce and culture	5	3	15	5	2	10	
Choice and competition	5	2	10	5	1	5	
Legal (including litigations)	5	4	20	5	3	15	
Assets and liabilities	5	5	25	5	4	20	
Infrastructure, capacity and skills	5	3	15	5	2	10	
Governance and leadership	5	5	25	5	4	20	
Service quality	5	4	20	5	3	15	
Clinical support	5	3	15	5	2	10	
Service delivery / interruption	5	5	25	5	4	20	
Finance	5	5	25	5	4	20	
Statutory duties and inspections	4	4	16	4	3	12	
Publicity and reputation	4	3	12	4	2	8	

Total weighted *un-mitigated* risks: **25/25** Total weighted *mitigated* risks: **20/25** 

#### 1.5.3 Major Risks and Mitigations

The following table provides a list of the major risks identified across all of the risk categories. For the purposes of this table, a major risk is defined as anything with a total risk score of 20 or more. A summary of the mitigating activities is included:

		Initial		
Risk	Impact	Like- lihood	Total	Mitigation
Legal L3 - Full range of current SLAs, contracts and sub- contracts are not fully understood leading to potential litigation challenges	5	4	20	<ul> <li>One potential litigation which is known and can be managed</li> <li>Possible that a number of potential litigation challenges may arise but this is considered to be a limited risk based on available information</li> <li>Lease, SLA and informal arrangements explored through due diligence and ongoing discussions</li> </ul>
Assets & Liabilities A2 - Current lease agreement content and timescales prove prohibitive in including within any asset review or estate rationalisation exercise leading to a reduced potential to deliver efficiencies in the estate, related overheads and changes to support transformation of Services	5	5	25	<ul> <li>Initial scoping exercise has been undertaken which concludes that vast majority of existing facilities can continue to be utilised throughout mobilisation without significantly adversely impacting the delivery of Service and transfer of staff</li> </ul>
Governance & Leadership G2 - Insufficient risk share arrangements leading to potentially significant financial implications for MCHFT and CCICP Providers and potential disputes throughout the lifetime of the Community Services contract	5	5	25	<ul> <li>CCICP Partnership Agreement in development</li> <li>CCG Indemnity up to £582K included within the Contract</li> </ul>
Quality Q1 - Lack of systems and processes in place for escalating and resolving quality issues leading to a lack of understanding, hindered processes of improvement and increase likelihood of the number and impact of safety issues	5	4	20	<ul> <li>New quality measures to be developed that ensure that a robust picture of how services are performing and delivering person centred care are captured</li> <li>Structures of governance within the CCICP, with partners and Commissioners will built upon in order to support timely and effective reporting, escalating and decision-making arrangements</li> </ul>

Service Delivery SD1 - Challenges associated with the transfer of Services to new provider partnership creates disruptions in service delivery and continuity of service	5	5	25	<ul> <li>Each of the organisations with the CCICP has experience of mobilising to deliver large-scale transfer of services and staff</li> <li>CCICP governance structure and Partnership Agreement in place</li> <li>Corporate Teams within the CCICP have been deployed to help ensure that required systems and infrastructure are in place from 1st October</li> <li>Existing mechanisms of Business Continuity Management within MCHFT and CWPFT to be utilised</li> <li>Timely and transparent escalation mechanisms in place, including a detailed risks and issues log and reporting through CCICP governance</li> </ul>
Finance F1 - Contract value does not sufficiently cover the extent of the costs associated with the delivery of an safe, effective and high-quality Service	5	5	25	<ul> <li>CCG Indemnity up to £582K included within the Contract</li> <li>Current vacancy levels are unlikely to be fully filled from Contract start therefore there is likely to be some slippage in year 1 to offset any pressures, initial TUPE list suggest the</li> </ul>
Finance F2 - Model does not deliver longer-term financial sustainability and risks are not adequately shared leaving MCHFT with financial shortfall	5	5	25	<ul> <li>gaps (including new investment will be in the region of £3.3M)</li> <li>Service Line Reviews, a series of service line reviews will be undertaken during the first year to identify any efficiencies in process and redesign of services</li> <li>A full review of Procurement against existing prices will be undertaken as part of the mobilisation process.</li> <li>Ability to give 12 months' notice should the contract be deemed undeliverable within the existing cost base</li> </ul>

#### 1.6 Mobilisation

Resources are currently in place and are actively co-ordinating activities required in order to successfully transfer from 1st October and deliver all mobilisation activities during the first year of the contract. The planning associated with the entire mobilisation phase is split into three. This is to ensure that the CCICP is ready to deliver services at the 1st October commencement date, has plans in place for the initial period of mobilisation (3 months) and allows sufficient time to build a more comprehensive plan covering the entirety of the first twelve months of the contract. Within the Mobilisation Plan, activities regarded as 'critical' in ensuring the successful transfer of services from 1st October have been identified. Owners, timescales and tolerances have been agreed to ensure ownership, transparency and effective escalation. This is being managed by a cross-cutting Service Development workstream.

In addition, a comprehensive governance structure has been agreed for the CCICP including Board, Mobilisation Oversight Committee and cross-cutting workstreams. This is underpinned by the Partnership Agreement and will ensure that sufficiently senior staff and required capacity is attributed to all required activities throughout mobilisation. Within this, corporate resources including finance, HR, communications, IT, performance management and property services have been joined together, through the set-up of cross-cutting workstreams, to ensure that the total capacity to support mobilisation is maximised.

#### 1.7 Conclusion

Acute hospitals will in future be fundamentally different from today, with a greater proportion of care delivered beyond the hospital walls, and an increased role in prevention and population health. These changes will be supported by the development of new care pathways, workforce arrangements and organisational models and this forms the basis of the formation of the CCICP.

The potential benefits and risks associated with this transaction have been explored in detail within this Business Case and a number of practical measures have been identified to support a decision to proceed with the CCICP model and the commencement of the contract. These include:

- Establishing effective internal governance systems that support integration across the partnership and with Commissioners and wider Partners
- Ensuring that the approach is underpinned by person-centred care and ensures clinical involvement in the design and delivery
- Understanding the financial consequences and seeking opportunities to share risk and liability
- Undertaking assessment of the transferring estate, infrastructure and systems in order to manage business continuity and identify opportunities for future transformation
- Engaging with staff during mobilisation and transfer and seeking new ways to empower and develop the workforce
- Creating opportunities for interaction and mutual learning between acute and community professionals

#### 1.8 Recommendation

As identified within this Case, there are potentially severe and negative consequences to MCHFT, the local health and social care economy and the communities of Central Cheshire if the current provision of Community Services continues on the current trajectory. As such, a more transformational approach is required to improve the way that Primary, Community and

Acute Care is integrated and delivered in Central Cheshire. The re-commissioning of Community Services has provided an opportunity to do this.

The potential benefits of tendering for, and delivering, Community Services in partnership are explored in detail within this Case, as are the substantial risks associated with the transfer of the contract. During initial considerations, a number of these risks were reflected upon and a significant degree of time was spent speaking to NHS Trusts that had undertaken similar transfers. Further learning was also sought from recent failures (such as the Cambridge and Peterborough model) and successes (such as CWP's transfer of West Cheshire's Community Services in 2010 and more recently the transfer of Community Services in Tameside).

The conclusion of these initial considerations was that the magnitude of benefit and the ability to manage the risks associated with the transfer of the contact would be far more achievable by developing a new partnership model. As a result, and as part of more detailed and considered discussions, the Central Cheshire Integrated Care Partnership was formed.

Following the tender process and award of the contract to the CCICP, this Business Case has been developed and is supported by the completion of an MCHFT corporate risk assessment, due diligence and ongoing discussions with CCGs, partners and the current provider. This processes has included the advice of external legal experts and has utilised NHSI (formerly Monitor) guidance for undertaking a transaction of this nature.

As is noted, there are significant risks associated with the transfer of Services and information gaps exist in order to fully inform this decision which has limited some elements of due diligence. Nevertheless, it is considered that sufficient evidence has been reviewed across a range of information to provide a sufficient level of confidence of the ability to mitigate the risks that exist to a manageable position. When coupled with the potential benefits to MCHFT, the wider health and care economy and the communities of Central Cheshire, the recommendation of this Business Case is to proceed with the transfer of Community Services to the CCICP, with MCHFT being the Prime Provider.

**Appendix 4** sets out the Monitor (now NHSI) risk assessment framework which requires that the Board is satisfied with a number of components of this transaction. Within this, the evidence that can be referenced for each component is included. Whilst this is intended to inform the decision, it should also be noted that the sign-off of this framework is not an NHSI requirement to support this transaction.

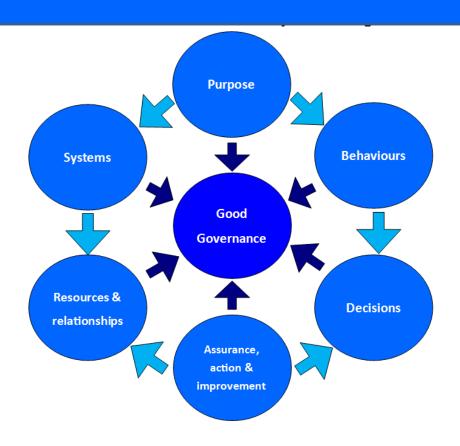
#### Appendix 4 – Board Certification, NHSI Requirements

NHSI certification	Comments / Source
Considered a detailed options appraisal before deciding that the transaction delivers benefits for patients and the trust in delivering its strategy	<ul><li>Business Case</li><li>Trust Strategy</li><li>Evidence in Board minutes</li></ul>
Assured itself that a proposed transaction will meet the requirements of the choice and competition licence conditions	<ul> <li>Most Capable Provider Process</li> <li>CCG legal advice</li> <li>CCG public engagement</li> <li>Business Case risk assessment</li> </ul>
Conducted an appropriate level of financial, clinical and market due diligence relating to the proposed investment or divestment	<ul> <li>Business Case</li> <li>The contract contains a 12 month break clause for the provider &amp; commissioner</li> <li>Due Diligence (within Business Case)</li> <li>NB: Some information provided by the current provider was late, incomplete and inaccurate</li> </ul>
Considered the implications of the proposed investment or divestment on the resulting entity's continuity of service risk rating, having taken full account of reasonable downside sensitivities	<ul><li>Business Case</li><li>Corporate Risk Assessment</li></ul>
Conducted appropriate inquiry about the probity of any partners involved in the proposed investment or divestment, taking into account the nature of the services provided and likely reputational risk	<ul> <li>Partnership Agreement developed with legal support</li> <li>Business Case</li> </ul>
Conducted an appropriate assessment of the nature of services being undertaken as a result of the investment or divestment and any implications for reputational risk arising from these	<ul> <li>Due Diligence (within Business case)</li> <li>Due to the poor quality of current service a 'lift &amp; shift' to move the service from the current will be undertaken. Therefore, additional Due Diligence will be undertaken post transfer, in year 1, to develop &amp; transform the service. This will include detailed service line reviews</li> </ul>
Received appropriate external advice from independent professional advisers with relevant experience and qualifications	Legal advice from Gowling WLG, which also included workforce advice
Taken into account the best practice advice in Monitor's transactions guidance or commented by exception where this is not the case	<ul> <li>Business Case, which has been developed to incorporate Monitor/NHSI guidance</li> <li>Due Diligence (included within Business Case)</li> <li>Risk assessment (included within Business Case)</li> </ul>
Resolved any accounting issues relating to the investment or divestment and its proposed treatment	Financial Due Diligence (included within Business Case)
Addressed any legal issues, including those associated with the transfer of staff (either via an acquisition, divestment or fixed term contract)	<ul> <li>Due Diligence (included within Business Case)</li> <li>Legal advice from Gowling WLG</li> </ul>
Complied with any consultation requirements	South Cheshire CCG conducted a full public engagement event prior to commencing the re-procurement process

Established the organisational and management capacity and skills to deliver the planned benefits of the proposed investment or divestment	<ul> <li>Corporate services structure built to enable to development and transformation of a currently poorly performing service</li> <li>Mobilisation planning</li> <li>CCICP Governance within Partnership Agreement</li> <li>The Partnership consortium consists of a Trust with experience of running Community Services</li> </ul>
Involved senior clinicians at the appropriate level in the decision-making process and received confirmation from them that there are no material clinical concerns in proceeding with the investment or divestment, including consideration of the subsequent configuration of clinical services;	<ul> <li>Board of Directors</li> <li>Executive Director Meetings</li> <li>Attendance on the Community Services         Operational Group</li> <li>Risk Assessment re Community Services         was approved through the Trusts Quality         Governance Committee</li> </ul>
In the case of a contract of a specified period, ensured appropriate legal protection in relation to staff, including on termination of the contract  Ensured relevant commercial risks are understood	<ul> <li>TUPE rights</li> <li>Limited to contracts with other providers and some estate provision</li> <li>Legal advice from Gowling WLG</li> </ul>
Made provision for the transfer of all relevant assets and liabilities	Business Transfer Agreement
At the time of the acquisition, a corporate governance statement (see Appendix D of the 'Risk Assessment Framework') for the acquirer	Review in 6 months
At the time of the acquisition, a Board statement that plans are in place to be able to make the corporate governance statement (see Appendix D of the Risk Assessment Framework) in the new organisation within six months, with the exception of the following statement concerning quality governance for which an appropriate timescale for compliance should be determined by the trust board and agreed with Monitor:  "The board is satisfied:  (f) that there is clear accountability for quality of care throughout [insert name] foundation trust including but not restricted to systems and/or processes for escalating and resolving quality issues including escalating them to the board where appropriate."	• Review in 6 months



# Board Assurance Framework Quarter 4 Report 2016/2017





#### **Strategic Domain: Quality, Safety & Experience**

Q1:

Deliver the central requirements of quality; Patient Experience, Clinical Effectiveness and Patient Safety through the Quality and Safety Improvement Strategy.

#### **Principal Risk**

- 1. There is a risk that patients will suffer harm, have a poor experience and poor outcomes due to:
  - poor professional practice
  - inappropriate behaviours
  - poor systems or processes
  - failure to learn from mistakes
  - lack of clear requirements/standards

resulting in compromised quality of care, poor patient experience, regulatory intervention and reputational damage

	TCSU	ung in compromiseu	quality of	care, poor palie	ent expendit	be, regulatory interv	CHILIOTTA	ind reputational damage		
	Initial Rating				<b>Current Ratin</b>				Target Rating	
Consequence	Likelihood	Risk Rating		quence	Likelihood	Risk Rating	g	Consequence	Likelihood	Risk Rating
5	4	20		5	2	10		5	1	5
Initial Date	Date of Update Targ	et Date / Review Date	Link T	o CQC Outcomes	Acco	ountable Executive	Res	sponsible Manager	<b>Board Committee</b>	<b>Delegated Committee</b>
01/07/2010	06/12/2016	Review Date: April 2017	CQC – 1,	4, 10, 11, 12, 13,		or of Nursing & Quality	Matro	Lead	Quality Governance Committee	Quality and Safety, Improvement Strategy Group
Key Controls / As	surances Established	Gaps In Cont	rols	Potentia	al Assurances (I) = Interna (E) = Exterr & Include Due I	al nal	Positi	ve Assurances On Controls (I) = Internal (E) = External & Include Due Date	Gaps In Assurances On Controls	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
Team  3. Quality & Safety Improve 4. Advancing Quality (AQ) of 5. National, regional and loc 6. CQC inspection process 7. DPR process under revier reports developed and be 8. Leadership programmes 9. Nursing revalidation & appelariours 10. Medical Appraisal 11. Royal Marsden Manual aprocedures 12. Central Alerts System 13. NICE Guidance and Qual 14. Incident reporting & investigations	ment Strategy dinical pathways cal clinical audits  w. Divisional quarterly quality sing piloted.  praisal linked to values and  vailable as well as policies and  lity Standards process stigation procedure guidelines and high level enquiries  ance Group and ability to respond  vement Strategy Group ion Group entation Plan Group ention and Control Group gy, policy and procedures	Embedding of quarter reports into Divisions.		action point 2. Integrated (2) points & rep 4. Internal clin RCAs, incid 5. Quality and 2018 appro 6. Quality Imp staff provide 7. Strategy pro Executive (2) 8. Quality Imp multidiscipli professiona (I/E) 9. Revised TC Improveme divisional re 10. AQuA Impro	Safety Improve s & reports bi- Governance moduality Governa corts monthly (I ical audit progrement trends & na Safety Improve ved April 2016 rovement Train ed by AQuA 20 ogress report - Quality Governa rovement Train nary group of loals provided by AQuA 20 ogress report - Quality Governa rovement Train nary group of loals provided by AQUA 20 ogress report - Quality Governa rovement Train nary group of loals provided by AQUA 20 ogress report - Quality a provided by AQUA 20 ogressentation —	ement Strategy Group monthly(I) onthly reports(I) ance Group action ) amme linked to ational guidance (I) ement Strategy 2016-(I). sing for 30 frontline 15 - 16 (I/E) twice yearly to ance Group (I) sing for ocal healthcare AQuA Q1 2016 - 17 and Safety oup to include senior September 2015 (I) tioner Training (Level	2. Qu 3. Po: fee 20' 4. CC (E) 5. Inte 20' 6. Na Prc 7. CC 8. Qu 60 20' (I/E 9. Inte Qu 10. Ani Da scr Co 11. Inte ass ma 12. Lat	edback from AQUA (E) - lality Account 2015/16 (E) sitive external agency edback on Quality Accounts 14/15 (E) QC unconditional registration 1 - Apr 2015 ernal audit programme (E) – 15/2016 litional Clinical Audit logramme (E) QC Comprehensive Inspection lood Rating October 2014 (E) lality Improvement Training for members of frontline staff 14 – 2015, provided by AQUA.	Risks identified to patient safety & experience agenda being addressed within Divisions	

	Risk Register Links (all listed below)									
		Link to other BAF Objectives								
• CS0275 CS0311	CS0327 CS0328 DC088	7 DC0923 EC0287 EC0331	• Q2 W1							



**Q2**:

Maintain unconditional registration with the Care Quality Commission.

#### **Principal Risk**

- 1. There is a risk that we fail to comply with the requirements of regulators due to:
  - ineffective governance systems and processes
  - ineffective performance management
  - insufficient resources
  - inadequate pathways (capacity and effectiveness) in the local health economy

inappropriate internal models of care
resulting in poor patient experience, poor quality of care, regulatory intervention and loss of income

	Initial Rating			Current Rating			Target Rating			
Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk Rating		
5	5	25	5	2	10	5	2	10		
Initial Date	Date of Update	Target Date / Review Date	Link To CQC Outc	omes Accour	ntable Executive	Responsible Manager	Board Committee	Delegated Committee		
01/04/2013	06/12/2016	Review Date: April 2017	CQC – All	Director o	f Nursing & Quality	Governance Lead	Board of Directors	Executive Quality Governance Group (EQGG)		

Key Controls / Assurances Established	Potential Assurances On Controls  (I) = Internal  (E) = External  & Include Due Date		Positive Assurances On Controls (I) = Internal (E) = External & Include Due Date	Gaps In Assurances On Controls	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
<ol> <li>Good Rating and Inspection Report published January 2015</li> <li>Action plan developed and monitored bi-annually at Board of Directors meeting</li> <li>Horizon scanning, agility and ability to respond</li> <li>CQC re-inspection action plan</li> <li>CQC action group</li> <li>Quarterly meeting with CQC Inspection Manager</li> <li>Regulated activity for Assessment or treatment of patients detained under the Mental Health Act 1983 approved</li> <li>Registration of Community services via statement of purpose to be confirmed</li> </ol>	None.	<ol> <li>Minutes from Board of Directors following biannual CQC report (I)</li> <li>CQC Inspections (E)</li> <li>Application to the CQC for the registration of Community services submitted on 16/12/16 – Statement of Purpose updated (E)</li> <li>Successful application to the CQC for the registration of the regulated activity for Assessment or treatment of patients detained under the Mental Health Act 1983 submitted on 1st December 2016 – Statement of Purpose updated (E)</li> </ol>	<ol> <li>Monthly CQC Action Group and Executive Quality Governance Group action points &amp; reports (I)</li> <li>Registration status with CQC (E)</li> <li>Bi-Annual CQC Reports to Board of Directors (I)</li> <li>Programme of Quality &amp; Safety Visits within wards identifying any areas for improvement prior to formal inspections (I)</li> <li>Formalised existing arrangements with CWP to provide evidence of compliance with M HA 1983 (E)</li> </ol>	None	Treat 1. Review preparation for re-inspection

	Risk Register Links (all listed below)										
		Link to other BAF Objectives									
• CS0275	CS0311	CS0328	DC0887	DC0923	EC0265	EC0287	EC0346	٨١١			
• CS0325	CS0326	CS0347	EC0331	CS0327				● All			



#### **Strategic Domain: Strong Progressive FT**

Continue to ensure there is strong transparent engagement with all our stakeholders by assuming that the Trust's 2020 vision is understood and the underpinning strategy is delivered throughout the organisation to all staff, governors, members and volunteers.

#### **Principal Risk**

- 1. There is a risk that we fail to embed a culture of excellence due to:
  - low levels of staff satisfaction and staff engagement in Trust priorities
  - low morale
  - non-compliance with systems and processes
  - in effective training and development

	resulting in lack of engaged staff, demotivated staff, inability to deliver safe services								
	Initial Rating			Cı	urrent Rating			Target Rating	
Consequence	Likelihood	Risk Rating	Conse	equence L	ikelihood	Risk Rating	Consequence	Likelihood	Risk Rating
5	4	20		5	2	10	5	2	10
Initial Date	Date of Update	Target Date / Review Date	Link T	o CQC Outcomes	Accoun	table Executive	Responsible Manager	<b>Board Committee</b>	Delegated Committee
01/04/2013	06/12/2016	Review Date April 2017	CQ	C – 1, 12, 13, 14	3, 14 Chief Executive Officer		Divisional General Managers and Divisional Director of Estates & Facilities	Board of Directors	Executive Management Board
Key Controls /	Assurances Established	Gaps In Con	trols		Assurances On  (I) = Internal  (E) = External  & aclude Due Date		Positive Assurances On Controls (I) = Internal (E) = External & Include Due Date	Gaps In Assurances O Controls	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
3. Development and Strategies 4. Integrated Govern 5. KSF and appraisa 6. Public Board of D 7. Forward Thinking 8. Staff Focus Group 9. Bespoke and regureinforce vision 10. Feedback from St 11. Annual Public Me 12. Connecting Care 13. Lead Governor at 14. Board Effectivene 15. Governor Handbor	nance Reviews (DPR) Delivery of Trust and Clinical nance structure al processes irectors meeting (monthly) Event (annually) os ular CEO engagement session taff Survey (annually) eting Board tends Board of Directors meeti	S to	tegy to align	<ul> <li>4. BAF and Boar</li> <li>(I)</li> <li>5. Medical &amp; Nur</li> <li>6. Recruitment por</li> <li>7. Communication</li> </ul>	programme (E) es Strategy upd to Board of Direct d of Directors ag sing Revalidation rocess for Gove on plan agreed a lyement in plant ership programm	ctors (I) genda alignment in (I) rnors (I) ind in place (I) ning and approval	<ol> <li>National Staff Survey (E)</li> <li>NHS Improvement's assessment of Annual Plan (E)</li> <li>Exit Interviews (I)</li> <li>MCHFT strapline "We Care Because You Matter" launched in September 2014</li> <li>Joint session to CCG Boards by CEO on Strategy – July 2015 (E)</li> <li>IIP reaccreditation achieved – Jul 2015 (E)</li> <li>Annual Members meeting October 2015 (E)</li> <li>CCG and Governors Clinical Services Strategy development day – November 2015 (E)</li> </ol>	1. Assurance	Treat  1. Continue supporting Divisions in aligning to the vision and strategy 2. Plan in place to deliver briefings to frontline staff 3. Bespoke engagement sessions to frontline staff at ward/departments by CEO 4. Continue

CEO currently a member of the STP leadership group     to ensure contribution and participation in the     development									
	Risk Register Links (all listed below)								
Link to Significant Corpo	rate Risks (20+)	Link to other BAF Objectives							
• CS0275 EC0287 EC0331 DC0923 DC0887 CS0328		• Q1 Q2 W1							

10. Regular NED/Governor informal meetings (I)

12. Updates to CCG Governing Body on Trust

11. Council of Governors Papers (I)

Strategies (I/E)

18. Health & Wellbeing strategy agenda

19. Stress Management surveys

20. Safety Culture surveys

17. The Trust contributes to the Local delivery plans and

the Five Year Forward Vision Plan (FVP - previously

referred to as the Sustainability & Transformation Plan

monitoring of

membership

database to

as required

maintain minimum

membership levels

9. CEO Formal member of Cheshire

Board (HWBB) and Cheshire

West and Chester HWBB (E)

10. Joint Board to Board meetings

with CCG and UHNM

East Health and Well Being





- Ensure full compliance with NHS Improvement's Provider Licence.
   Maintain compliance with Risk Assessment Framework, Continuity of Services.
   Deliver the Commissioner Contractual requirements.

plan

#### **Principal Risk**

1. NHS Improvement will intervene due to a failure to maintain financial stability as a result of not delivering the required surplus which may impact on the Trust's license

Consequence	Initial Rating Likelihood	Risk Rating Co	nsequence	Current Rating Likelihood	Risk Rating	g Consequence	Target Rating Likelihood	Risk Rating	
4	5	20	4	2	8	4	2	8	
Initial Date	Date of Update	Target Date / Review Date Lin Review Date	k To CQC Outcome	Accountable  Director of F		Donuty Director of Finance 8		Delegated Committe Performance & Finance	
01/04/2013	07/12/2016	April 2017	CQC – All	Plan		Head of Business Intelligence	Board of Directors	Committee	
Key Controls / A	ssurances Established	Gaps In Controls	Potenti	ial Assurances On Cor (I) = Internal € = External & Include Due Date	ntrols	Positive Assurances On Controls (I) = Internal € = External & Include Due Date	Gaps In Assurances On Controls	Risk Appetite (Tr Accept) & Actior (If Required	
<ul> <li>Identified CIP schem</li> <li>Monthly meetings with</li> <li>Monthly finance and</li> <li>Performance reporting</li> <li>DPR process</li> <li>Job descriptions contraining for budget of the Monthly financial reporting</li> <li>Contracted Divisional</li> <li>Weekly performance</li> <li>CCG Contract</li> <li>CQuINS/Quality Schem</li> <li>Non-essential spend</li> <li>Contract in place with</li> <li>Monthly Performance</li> </ul>	ith Divisional accountants I activity review meetings Ing system Intain financial responsibilities I anagers I targets monitored monthly I meetings I directive issued across Trust I Commissioners I Report I approval of Community Service	7. Continued outsourcing of	tel es 1. Monthly Pe 2. Internal au 3. Annual pla 4. Performan points and	erformance Reports (I) dit programme (E) n (I) ce & Finance Committed papers (monthly)	e action	<ol> <li>NHS Improvement - quarterly reports (E)</li> <li>External audit of accounts (E)</li> <li>Forward plan submitted to NHS Improvement (E)</li> <li>Feedback from NHS Improvement investigation into Trust financial position (E)</li> <li>Trust notified of efficiency requirement for 2016/17 being less than expected as a result of comprehensive spending review (I/E)</li> <li>NHS Improvement will support working capital facility to support cash flow</li> <li>Trust accepted financial controls in agreed plan</li> <li>CQUIN Schemes agreed and in place</li> <li>STF funding via annual plan agreed by NHS Improvement</li> <li>RTT currently on track</li> <li>Settlement agreed with CCG for 16-17</li> </ol>	<ol> <li>Month 10 RTT and         <ul> <li>4 hourly</li> <li>performance on</li> <li>trajectory</li> </ul> </li> <li>In dispute with         <ul> <li>Commissioners over</li> <li>value of contract</li> </ul> </li> </ol>	Treat  1. Three major transformation projects: a. Access and Flow b. Surgical Transform c. OPD utilis remains ongoing. 2. Continued awareness of changing nat priorities 3. Connecting of board to develope the community to the continue of the continue of the continue of the community terms of the community terms of the community terms of the community terms of the community services of the community service	

Risk Register Links (all listed below)								
Link to Significant Corporate Risks (20+)	Link to other BAF Objectives							
• CS0311 CS0236 CS0327 EC0265 EC0346	• Q1 Q2 F3							

towards the Five Year Forward Vision Plan



Ensure that the leadership, management and governance of the Trust, assures delivery of high quality care, supports learning and innovation and promotes an open and fair culture in line with the Trusts vision and values.

#### **Principal Risk**

- 1. There is a risk that we do not provide effective leadership at every level due to:
  - lack of capacity
  - lack of capability
  - failure to recruit
  - lack of talent management and succession planning
  - inappropriate leadership style
  - lack of clarity over chain of responsibility and accountability regarding leadership expectations
  - competing priorities
  - inappropriate culture

resulting in inability to deliver strategic objectives, lack of credibility with staff, stakeholders and regulators, poor team working

Consequence   Likelihood   Risk Rating   Consequence	3.	IT madmity to deliver strate	egic objectives,	iack of credibility wi	in Stant, Stakenoluk	ers and regulators, poor team work	ang	
Tree   Link to Significant Corporate Risks (20)   Link to ether BAF Objectives   Link to Significant Corporate Risks (20)   Link to ether BAF Objectives   Link to Significant Corporate Risks (20)   Link to ether BAF Objectives   Link to ether BAF								
Initial Date   Date of Update   Target Date / Review Date   CQC - 3, 15   Director of Workforce and OD   Director of Workforce and OD   Development   Transformation and People   Executive Workforce   Executive Workforce			Consequence				Likelihood	Risk Rating
Review Date April 2017	4 4	16	4	2	8	4	1	4
Roy Controls / Assurances Established   Gaps in Controls   Gaps in Controls	Initial Date Date of Update Tar		Link To CQC Ou	tcomes Acco	untable Executive			<u> </u>
Potential Assurances On Controls   Positive Assurances On Controls   Contro	01/07/2010 15/12/2016		CQC = 3 1	5 Director	of Workforce and OD			
Coaching framework in place   Combined Earth (Popularies)   Coaching framework   Coac	16/12/2010	April 2017		200(0)		Development	Committee	Assurance Group
1. Coaching framework in place 2. Clinical Leaders Development Programme 3. Consultant Foundation Programme 4. Other levels of management programmes in place 5. KSF /appraisal system established and reviewed 6. Supervision and CPD framework is included as part of the coaching framework 7. Board development programme in place 8. Talent Management Strategy 9. Horizon scanning, agility and ability to respond 10. People and Organisational Development Strategy 2016-2018 11. Employment policies and procedures re leadership and capability 12. 3 yearly cycle of Disclosure & Barring Service checks being pilloted  12. Links between talent management sprace to the coaching framework 13. Quarterly Executive Workforce Assurance Group action points & papers (I) 4. Team coaching implemented (I) 5. Quality improvement Training for 60 members of frontline staff 2014/2015 - provided by AQuA. (I/E) 14. Measurement of success against people & OD Strategy objectives  15. Measurement of success against people & OD Strategy objectives  16. Measurement of success against people & OD Strategy objectives  17. Measurement of success against people & OD Strategy objectives  18. Measurement of success against people & OD Strategy objectives  19. Links between talent management programme (E) 5. Transformation & People Committee established in November 2015 7. Development of People and OD Strategy objectives  19. Links of Significant Corporate Risks (20+)  19. Links of Significant Corporate Risks (20+)  20. Links of Significant Corporate Risks (20+)  21. Links between talent management programmes (E) 22. Staff acceptable not reactional leadership programmes (E) 23. CQC Comprehensive Inspection—Good Raing October 2014 (E) 4. IIP reaccreditation achieved November 2015 5. Transformation & People Committee established in November 2015 7. Development of People and OD Strategy approved by Board of Directors 8. MCHFT is part of a regional streamlining programme (E) 9. Lead Partner on successful bid for Talent Management Funding for Cheshire and Wir	Key Controls / Assurances Established	Gaps In Controls		(I) = Interna (E) = Externa &	l al	(I) = Internal (E) = External &		Or Accept) & Action
Link to Significant Corporate Risks (20+)  Link to other BAF Objectives	<ol> <li>Clinical Leaders Development Programme</li> <li>Consultant Foundation Programme</li> <li>Other levels of management programmes in place</li> <li>KSF /appraisal system established and reviewed</li> <li>Supervision and CPD framework is included as part of the coaching framework</li> <li>Board development programme in place</li> <li>Talent Management Strategy</li> <li>Horizon scanning, agility and ability to respond</li> <li>People and Organisational Development Strategy 2016-2018</li> <li>Employment policies and procedures re leadership and capability</li> <li>3 yearly cycle of Disclosure &amp; Barring Service checks beir</li> </ol>	management, succes planning and aspirant leaders.  2. Consistent approach leadership developmed linked to organisation priorities and values.	Sion 4. Tea 5. Qua of fr (I/E) al 7. Reg	up action points & pape m coaching implemente lity Improvement Traini ontline staff 2014/2015 S reviews completed Oc- ional Streamlining proje	rs (I) ed (I) ng for 60 members - provided by AQuA. etober 2014(I)	demonstrated improvements (E)  2. Staff accepted onto national leadership programmes (E)  3. CQC Comprehensive Inspection - Good Rating October 2014 (E)  4. IIP reaccreditation achieved - November 2016  5. Transformation & People Committee established in November 2015  6. 2nd Cohort of MCHFT coaches completed Foundation Certificate - October 2015  7. Development of People and OD Strategy approved by Board of Directors  8. MCHFT is part of a regional streamlining programme (E)  9. Lead Partner on successful bid for Talent Management Funding	success against people & OD Strategy	1. Supporting Divisions with service changes through OD, Coaching and Programme Management arrangements 2. Executive Workforce Assurance Group to support the key ambitions in line with the People
		Link to Cignificant Co			ted below)		Link to other BAE Ohio	potivos
	• CS0311 DC0887 DC0023 EC0287 EC0331 E		rporate RISKS (20-			• 01		ectives



Maximise the opportunities and advantages associated with horizontal integration, acknowledging and responding to:

- National and regional agenda's
- Favourable economies of scale
- Increased market share
- Reduction in costs

F4:

- Sustainable clinical services
- Align strategy to commissioner requirements

#### **Principal Risk**

- 1. There is a risk that we do not develop effective external partnerships and alliances due to:
  - failure to engage effectively with potential partners
  - failure to influence and lead the development of the local health economy
  - inadequate pace and scale of change
  - insufficient capacity and capability

resulting in loss of market share, loss of staff, failure to improve the health of the local population and reduce the gap in health inequalities, failure to develop new care pathways, failure to achieve long term clinical and financial sustainability and viability

	Initial Rating			Current Rating			Target Rating			
Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk R	ating	Consequence	Likelihood	R	Risk Rating
5	5	25	2	5	10	)	2	5		10
Initial Date	Date of Update	Target Date / Review Date	Link To CQC Outcon	nes Account	able Executiv	cutive Responsible Manager		Board Committee		egated Committee
01/05/2011	06/12/2016	Review Date April 2017	CQC - all Chief Executive Officer		r C	Chief Operating Officer	Board of Directors		T/UHNM Programme anagement Board	
Key Controls / Ass	surances Established	Gaps In Controls		Assurances On Cor (I) = Internal (E) = External & Include Due Date	ntrols	Positi	ve Assurances On Controls (I) = Internal (E) = External & Include Due Date	Gaps In Assuran Controls	ices on	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
<ol> <li>Trust and Clinical Services</li> <li>Joint Virtual Programmes</li> <li>Successful partnerships</li> <li>MCHFT/UHNM Programs</li> <li>MCHFT/UHNM Board to</li> <li>Shared elective work with</li> <li>Stroke Pathway approved planned for 4th July 2016</li> <li>Work ongoing with 4 Dis</li> </ol>	e Management Office s/collaborations nme Management Board o Board – 6 monthly th UHNM ed and implementation 6	<ol> <li>Time and resources to deliver</li> <li>Pace – Commissioner and network engagement</li> <li>Challenge from other provider organisations</li> <li>Engagement with Overvie and Scrutiny Committee</li> </ol>	2. Dedicated s place (with I 3. Programme and papers	Management Board a (I) NM Board to Board m	action points	Line I  2. Curre delive 3. Interr 4. Revis arran 5. 5 yea Direc 5. Tend Gyna move 6. CEO Healt and C HWB 7. Increa on St CCG 8. Ches	nal/external audit opinion (I/E) sed Programme Governance agements in place 2.3.15 (I/E) ar plan approved by Board of stors 2.3.15 (I/E) ar successfully approved for the aecology Oncology Pathway to be sed to UHNM (I/E)  Formal member of Cheshire Easth and Well Being Board (HWBB) Cheshire West and Chester	Discussions co around Breast Screening and Symptomatic b	ontinue	reat  1. UHNM work programme – monitoring delivery  2. Continued awareness of changing national priorities

		•							
	Risk Register Links (all listed below)								
	Link to Significant Corporate Risks (20+)		Link to other BAF Objectives						
• CS0328 CS0327			• Q1 Q2 F2 F3 W1						



**F5**:

Maximise opportunities to integrate services to provide optimised quality care in the most appropriate setting according to patient need taking into account:

- National agenda's e.g. 5 Year Forward View and The Dalton Review
- Changes to the political landscape
- Explore new models of care

#### **Principal Risk**

- 1. There is a risk that we do not develop effective external partnerships and alliances due to:
  - failure to engage effectively with potential partners
  - failure to influence the development of the local health economy
  - inadequate pace and scale of change
  - insufficient capacity and capability

resulting in loss of market share, loss of staff, failure to improve the health of the local population and reduce the gap in health inequalities, failure to develop new care pathways, failure to achieve long term stability and viability

	Initial Rating			<b>Current Rating</b>			Target Rating			
Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk Rating		
5	5	25	5	3	15	5	2	10		
Initial Date	Date of Update	Target Date / Review Date	Link To CQC Outcome	es Accoun	table Executive	Responsible Manager	Board Committee	Delegated Committee		
01/04/2015	06/12/2016	Review Date April 2017	CQC - 6	Chief O	perating Officer	Chief Operating Officer	Board of Directors	Transformation and People Committee		

Key Controls / Assurances Established	Gaps In Controls	Potential Assurances On Controls (I) = Internal (E) = External & Include Due Date	Positive Assurances On Controls (I) = Internal (E) = External & Include Due Date	Gaps In Assurances On Controls	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
<ol> <li>Regular formal meetings with partners (e.g. CCG Transformation &amp; Priority Projects team)</li> <li>Executives are closely aligned to the work of Connecting Care Board</li> <li>Clinical Services Strategy</li> <li>CEO has regular meetings with MPs and local Councillors</li> <li>CEO attends Cavendish Group</li> <li>GP engagement</li> <li>Attendance by invite to local Healthwatch/OSC</li> <li>Horizon scanning, agility and ability to respond</li> <li>Understand and respond to the opportunities that may arise from the Five Year Forward View 2014.</li> <li>Awarded in partnership with CWP &amp; GP Alliance full contact for community services for South Cheshire &amp; Vale Royal</li> </ol>	A local health economy strategy needs to be developed with all partners	Fortnightly Executive Management Board (I)     Quarterly Clinical Services Strategy updates presented to the Board of Directors (I)	<ol> <li>Connecting Care Steering Board (E)</li> <li>NHS Improvement Risk Assessment Framework (E)</li> <li>CCICP Task and Finish Groups(I)</li> <li>Transformation and People Committee established - November 2015 with workplans reviewing controls and assurances(I)</li> </ol>	<ol> <li>Full cost benefit analysis of each of the potential partnerships</li> <li>Clear business cases / risk assessments on services</li> <li>Contract disputes with Commissioners impacting on uncertainty of service continuity</li> </ol>	Treat  Internal:  1. Programme     Management     transformation     agenda  2. Social Services     undertaking a local     health economy     community bed     model review

Risk Register Links (all listed below)					
Link to other BAF Objectives					
Q1 Q2 F2 F3 W1					



# **Strategic Domain: Organisational Delivery**

Maintain compliance with NHS Improvement's Risk Assessment Framework in the delivery of national targets and standards

#### **Principal Risk**

1. NHS Improvement will intervene due to a red governance as a result of a failure to deliver national targets and standards which may impact on the Trust's license

	Initial Rating			Current Rating			Target Rating	
Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk Rating	g Consequence	Likelihood	Risk Rating
4	5	20	4	2	8	4	2	8
Initial Date	Date of Update	Target Date / Review Date	Link To CQC Outc	comes Accou	ntable Executive	Responsible Manager	Board Committee	Delegated Committee
01/07/2010	06/12/2016	Review Date April 2017	CQC - All	Chief	Operating Officer	Deputy Chief Operating Officer	Board of Directors	Performance and Finance Committee
			Do	tantial Assurances O	n Controlo	Positive Assurances On Con	trolo	
Key Controls / A	Assurances Established	Gaps In Cont		otential Assurances O (I) = Internal (E) = External & Include Due Da		Positive Assurances On Con (I) = Internal (E) = External & Include Due Date	Gaps In Assura Controls	
	though PAF committee, CCG							Treat  1. Regular monitoring of information and

	Contract meeting	and	Board	Performance
2	DDD process			

- 3. Monthly meeting with DGMs
- Monthly finance and activity review meetings
- 5. Quarterly submissions to NHS Improvement
- 6. Daily monitoring and 3 x daily bed management meetings
- **Escalation Policy**
- Weekly performance review meeting
- 9. Breach analysis weekly
- 10. Access and Flow Transformation Programme
- 11. Review of all performance targets and standards.
- 12. Regular dialogue with NHS Improvement and the **CCGs**
- 13. Horizon scanning, agility and ability to respond
- 14. 18/52 Task and Finish group and action plan
- 15. Quarterly elective capacity and demand internal meetings
- 16. Referrals on target at end of Month

1.	External influences on
	medically fit for discharge
	patients

- 2. Insufficient community capacity
- Failure to deliver sustainable GP Out of Hours Service
- Increased referrals (C 7%) above plan at end of Month
- 1. DPR process action points (I)
- 2. Monthly Performance & Finance Committee action points and reports (I) 3. Internal audit programme around data quality (E)
- Issues escalated at CCGs Contract meeting (I)
- Timely dashboard information (I)
- Theatre KPI's agreed and action plan in place (I)
- Access and Flow transformation Board KPI's agreed (I)
- 8. ED action plan delivered

- 1. Monthly Regional Cancer Board
- 2. Annual CQC Registration (E)
- 3. Hospital pressure reports from NWAS (E)
- 4. Agreed Reallocation Policy
- across the Cancer Network (E) 5. Weekly Emergency Department national benchmarking (E)
- 1. Additional activity over and above non elective and Emergency Department plan
- 2. Partnership working communication and agreeing action plans to support compliance ongoing
  - 3. Implementation of Escalation Plan at times of high NEL activity 4. Use of external

of information and plans at Divisional

level - ongoing

providers, locums and waiting list initiatives as required

Risk Register Links (all listed below) Link to Significant Corporate Risks(20+) **Link to other BAF Objectives** • CS0275 DC0923 EC0287 EC0331 CS0325 • Q1 Q2 F2 W1



**D2**:

Maximise operational delivery of all services and ensure the delivery of optimum efficiency and productivity from the transformation projects:

- a) Access and flowb) Surgical transformationc) OPD utilisation

#### **Principal Risk**

- 1. There is a risk that we fail to respond to the challenges posed by the current and prospective environment within which we work due to:
  - lack of clear sense of strategic direction

	resulting in failure to	redesign services to me		insufficie	ate pace and so nt capability an sources effective	id capacity	osts, failure to	develo	p new care path	ways, failu	re to achieve long	term st	ability and viability
		Initial Rating				Current Rating					Target Rating		
	Consequence	Likelihood	Risk Rating	Cons	equence	Likelihood	Risk Rating	g	Consequence	)	Likelihood		Risk Rating
	4	5	20		4	2	8		4		2		8
	Initial Date	Date of Update	Target Date / Review Date	Link T	o CQC Outcomes	s Accounta	ble Executive	Re	sponsible Manage		Board Committee		Delegated Committee
	01/12/2010	06/12/2016	Review Date April 2017		CQC – All	Chief Op	erating Officer		Project Leads	Tran	sformation and Peopl Committee	e Ex	secutive Transformation Steering Group
	Key Controls / A	ssurances Established	Gaps In Contr	ols	Potenti	ial Assurances On ( (I) = Internal € = External & Include Due Date	Controls		ive Assurances O (I) = Internal € = External & Include Due Da	nte	Gaps In Assurance Controls	ces On	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
1 2 3 4 5	transformation programs. Horizon scanning, agility. Project managers in pos	and ability to respond	<ol> <li>Workforce gaps is specialities</li> <li>Understanding demographics for non elective and demand</li> <li>Limited capacity sufficiently to restimely manner</li> <li>Robust workforce recruitment strate</li> <li>Effective Primary demand manage</li> </ol>	r future elective to flex pond in a e plan and egy	action poin  2. Performand	ation & Performance its & papers (I) ce weekly meetings ( ard action points and	l)	2. Im the 3. According to the strain the strain the strain the strain the strain control of the strain the str	ear 2 target achiever illisation 2015/2016 approvement trajector eatre productivity (I ccess and flow have ell in terms of medical no opening of estate end of the overansformation project terdependences and e programmes are a strategic level (I) ransformation and Frommittee (TAP) with eviewing controls and essurances(I) executive Transformation and essurances(I) executive Transformation and formation and group reported the end of the en	(I) ry agreed in ) e performed cal outliers calation rall impact of ts (I) d risks for understood People h workplans d	Additional active     over and above     elective and     Emergency     Department plan	non	Treat 1. Ongoing service transformation projects a. Access and Flow b. Surgical transformation c. OPD Utilisation
						ter Links (all listed l	pelow)						
			Link to Significant	Corporate	Risks (20+)						Link to other B	AF Obje	ctives
	<ul> <li>CS0275 CS0311</li> </ul>	CS0327 CS0328 EC0	0287 EC0331							• Q1	Q2 F1 F3 W1		

Risk Register Links (all listed below)					
Link to Significant Corporate Risks (20+)	Link to other BAF Objectives				
- C20275 C20211 C20227 C20220 FC0227 FC0221	- 01 02 51 52 W4				



### **Strategic Domain: Workforce Development & Effectiveness**

**W1:** 

Ensure that the Trust has a fit for purpose workforce which is

- a) Appropriately qualified and trained through supported continuous professional development
- b) Through the correct skill mix and staffing levels
- c) Developed for the future through workforce remodelling

#### **Principal Risk**

- 1. There is a risk that we will fail to embed a culture of excellence due to:
  - difficulty in recruiting high quality staff in some areas
  - difficulty in retaining high quality staff in some areas
  - low levels of staff satisfaction and engagement in Trust priorities

8.

Group (I)

(I/E)

11. People and OD Strategy (I)

International recruitment events (I)

12. Expansion of Bank and weekly pay (I)

13. Developing Apprenticeship working (I)

Transformation & People Committee with

10. Workforce planning undertaken and agreed as

part of the People and OD Strategy and

14. Successful Return to Nursing programme - to

workplans reviewing controls and assurances (I)

monitored by Executive Workforce Assurance

- inappropriate behaviours
- non-compliance with systems and processes
- ineffective training and development

resulting in inadequate staffing levels, lack of engaged staff, high agency and locum costs, demotivated staff and an inability to deliver safe services

	-	madequate staming levels, i	dok or origagod olari, rii,			atod otali dila dil illability to			
Consequence	Initial Rating Likelihood	Risk Rating	Consequence	Current Rating Likelihood	Risk Rating	Consequence	Target Ratir Likelihood	Risk Rating	
5	5	25	5	3	15	5	2	10	
Initial Date	Date of Update	Target Date / Review Da	te Link To CQC Outc	comes Acco	untable Executive	Responsible Manager	Board Committe	Delegated Committee	
01/07/2010	15/12/2016	Review Date April 2017	CQC – 12, 13,	14 Directo	or of Workforce & OD	Head of Human Resources	Transformation and P Committee	eople Executive Workforce Assurance Group	
Key Controls / Assurances Established Gaps In Controls		Gaps In Controls	Potential Assurances ( (I) = Interna (E) = Externa & Include Due D	l al	(	Positive Assurances On Controls (I) = Internal (E) = External & Include Due Date		Risk Appetite (Treat Or Accept) & Action Plan (If Required)	

- Annual Workforce planning process and Clinical Services Strategy **Executive Workforce Assurance** Group **Divisional Workforce Groups**
- Sub regional workforce planning and
- development network
- Training needs analysis in place
- Education Governance Framework
- Transformation and People Committee
- Divisional Objectives
- Staff Survey results and action planning
- 10. Horizon scanning, agility and ability to respond
- 11. Recruitment Policies
- 12. Statutory / mandatory training monitoring
- 13. DPR process
- 14. Professional registration checking and monitoring
- 15. 3 yearly cycle of Disclosure & Barring Service checks being piloted

- 1. Financial constraints
- (NW) allocation of junior medical staff resulting in
- causing difficulties to
- National reduction in nursing students completing under graduate courses
- 1. DPR process action points (I) 2. Quarterly Executive Workforce Assurance Group action points and reports (I) Feedback from networks (E) Quarterly Learning and Development Forum action points and reports (I) 5. Education Governance Framework (I) 2. Health Education England 6. Quarterly Clinical Services Strategy feedback (I) 7. Nursing & Midwifery Workforce Development Group (I) gaps in rotas 8. Nursing / patient acuity model (I) Shortage occupations 9. Monthly corporate workforce performance group action points and papers (I) Recruit.
  - 10. Risk assessment developed related to potential changes to Foundation Doctor allocation September 2015 (I)
    - 11. Annual workforce plan submitted to HEE July 2015 (E) 12. HR Business Partner model embedded -
    - September 2015 (I) 13. First Care Pilot
    - 14. Regional Streamlining project commenced across the North West

Borders Agency visits (E) Health Education England (NW) visits (E) 3. Chester College visits (E) 4. EWIN (AQUA) (E) Internal audit mandatory report (I) Completion of Annual Organisational Audit around revalidation (E) National Staff Survey (E)

None

- 1. Due to the significant numbers of staff in the age profiles 40-50 years and 50-60 years, work has commenced to review the strategies for succession planning 2. Developing alternative roles i.e.
- Physicians Associates and Advanced Practitioners in conjunction with HEEN
- 3. Development of MCHFT People and OD Strategy 4. Temporary staffing project underway to reduce reliance on
- agency spending 5. Consideration of Internal Leadership Development e.g. Secondment
- include two more programmes in 2017/2018 (I) 15. Leading the Cheshire Apprenticeship Strategy

Risk Register Links (all listed below) Link to other BAF Objectives Link to Significant Corporate Risks (20+) • Q1 Q2 F3 F4 F5 D1 I2 CS0275 CS0311 C0887 C0287 EC0331 EC0265 EC0346



# **Strategic Domain: Fit for Purpose Infrastructure**

**I**1•

Deliver the clinically prioritised Estate Strategy which is aligned to the Clinical Services Strategy.

Link to Significant Corporate Risks (20+)

## **Principal Risk**

- 1. There is a risk that our physical infrastructure is not of sufficient standard due to:
  - difficulty in delivering backlog and capital programmes as identified on the estates action plan / risk assessments due to current financial circumstances

resulting in aged and deteriorating physical assets, poor patient experience, assets not being used effectively, high levels of hospital acquired infection, poor staff morale, sub-standard patient care and an inability to transform and modernise services

	Initial Dating			Command Dating			Townst Dating	
Consequence	Initial Rating Likelihood	Risk Rating	Consequence	Current Rating Likelihood	Risk Ratin	ng Consequence	Target Rating Likelihood	Risk Rating
5	5	25	5	4	20	5	2	10
Initial Date	Date of Update	Target Date / Review Date	Link To CQC Outcomes	Account	able Executive	Responsible Manager	<b>Board Committee</b>	Delegated Committee
01/07/2010	06/12/2016	Review Date April 2017	CQC - 10, 11	Chief Ex	ecutive Officer	Divisional Director of Estates & Facilities	Performance & Finance Committee	Executive Infrastructure Development Group
Key Controls / Assurance		Gaps In Controls	(l) = li (E) = E	nces On Controls nternal external & Due Date	Positi	ive Assurances On Controls  (I) = Internal  (E) = External  & Include Due Date	Gaps In Assurances On Controls	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
<ul> <li>Performance &amp; Finance Con Infrastructure Development of infrastructure</li> <li>Estates Strategy reviewed by Implementation Group</li> <li>Ward refurbishment program</li> <li>Capital programme expendit</li> <li>Backlog maintenance plans</li> <li>Fire action plan developed a following Cheshire Fire and lenforcement notices</li> <li>Monthly fire meetings</li> <li>Timescales on fire action plate Investment priorities formulis</li> <li>Horizon scanning, agility and</li> </ul>	Group reviewing  y Estates Strategy  me ure agreed annually  nd being managed Rescue Service  ms agreed	<ol> <li>Prime gap is the financial affordability (current annual programme funded)</li> <li>National constraints on capital</li> <li>Backlog maintenance programme</li> <li>Asbestos management</li> </ol>	1. Bi-monthly IDC action points and reports (I) 2. Estates Strategy Implementation Group action notes and reports (I) 3. Capital spend agreed by Board of Directors and monitored through the IDC (I) 4. Development Control Plan in place and refreshed as necessary (I) 5. Trust undertaking process of procurement for asbestos consultants (I)		action 2. Fe Reaction 3. Chrors and Definition 5. White dates the second	ew build certification (E) eedback from Cheshire Fire & escue Service (E) heshire Fire and Rescue - nforcement notice 740 closed ecember 2014 F&R agreement to defer ward furbishment for 2015/16 due to berational delivery risks fork undertaken on the estate to ate has significantly reduced the sk register in relation to fire (I/E)	<ol> <li>Asbestos         management         programme</li> <li>Capital approvals to         access loans is not yet         secured</li> </ol>	Treat 1. Reprioritised 5 year Capital Programme 2. Annual review as financial position changes 3. Asbestos management group managing issues relating to asbestos and creation of comprehensive register 4. Continuous monitoring of refurbishment programme

• CS0327

**Link to other BAF Objectives** 

• Q1 Q2 F4 F5 I2

# 2:

Deliver the clinically prioritised Information Technology (IT) Strategy

#### **Principal Risk**

- 1. The risk is the lack of capital funds to implement the Information Management and Technology Strategy will result in:
  - failure to improve the quality of care and patient safety
  - poor patient experience
  - inability to transform and modernise services
  - delays in completing horizontal and vertical integration
  - reputational risk

	Initial Rating			Current Ra	ating			Target Rating	
Consequence	Likelihood	Risk Rating	Consequence	Likelihood	d	Risk Rating	Consequence	Likelihood	Risk Rating
4	5	20	4	5		20	4	2	8
Initial Date	Date of Update	Target Date / Review Date	Link To CQC Outc	omes A	Accountal	ble Executive	Responsible Manager	Board Committee	Delegated Committee
01/07/2010	19/12/2016	Review Date April 2017	CQC - 6, 11		Medica	al Director	Head of ICT	Performance & Finance Committee	IT Strategy Group

Key Controls / Assurances Established	Gaps In Controls	Potential Assurances On Controls (I) = Internal € = External & Include Due Date	Positive Assurances On Controls (I) = Internal € = External & Include Due Date	Gaps In Assurances On Controls	Risk Appetite (Treat Or Accept) & Action Plan (If Required)
<ol> <li>IT Strategy Group (ITSG)</li> <li>Protection for main systems and edge equipment</li> <li>Reports generated from managed security devices</li> <li>Revenue and capital costs stringently monitored</li> <li>Contracts with service providers</li> <li>Information Governance Group oversees data security</li> <li>IT roadmap to develop infrastructure in place</li> <li>Information Governance Toolkit</li> <li>Implementation of resilience back up servers (IT continuity)</li> <li>NIMM (Network Infrastructure Maturity Model)</li> <li>Regular milestones incorporated into the IT Strategy</li> <li>SLAs in place with all Divisions</li> </ol>	<ol> <li>Financial affordability</li> <li>The organisational culture to implement and embed the IT Strategy Trust wide and organisational capability to deliver and embed the EPR Solution</li> <li>Capacity within IT Department to deliver the Strategy</li> <li>Lack of local health and social care economy overarching strategy</li> </ol>	<ol> <li>Performance &amp; Finance Committee action notes and reports (I)</li> <li>IT Strategy Group action notes and reports (I)</li> <li>MCHFT part of Cheshire Digital Care Record project (E)</li> <li>MCHFT part of Graphnet Care Centric Clinical Access project with UHNM (E)</li> <li>Refreshed clinical IT strategy approved by Board of Directors in Feb 2016</li> <li>Cheshire and Mersey IT STP Group</li> <li>Local Delivery Systems Group</li> <li>Cheshire Digital Design Authority Group</li> <li>Options paper around EDMS / Clinical Portal was presented to the ITSG in Oct 2016.         Business case to ITSG in February 2017         E Rostering business case approved by ITSG and PAF in December 2016. Presented at BOD in January 2017     </li> </ol>	<ol> <li>IG Toolkit (E)</li> <li>National Infrastructure Maturity Model Level 3 (E)</li> <li>EMIS (E)</li> <li>Engagement with CCGs in developing local health economy digital roadmap by end of June 2016</li> <li>Refreshed IT Strategy approved by Board of Directors Feb 2016 (I)</li> <li>Desktop exercise conducted with PAA Consulting who confirmed IT infrastructure can support electronic patient record (EPR)</li> <li>Cerner trip to USA confirmed that Cerner Millennium would be a good clinical system choice should it be affordable. The solution may be made affordable if the Trust is accepted on to the GDE Fast Follower Programme and maximises on collaboration and opts for a shared solution.</li> <li>Strong relationship with MCHFT IT Lead and CCG IT Lead</li> <li>Email business case approved by ITSG and PAF in December 2016. Presented at BOD in January 2017</li> </ol>	1. Independent review of the capability of the Trust's IT infrastructure to support a EPR	<ol> <li>Voice over IP business case approved by Board of Directors with solution to be implemented by April 2017 – 1<sup>st</sup> phase on plan</li> <li>5 high impact standalone IT solutions prioritised by Divisions / ITSG. Annual Planning Round commences for 2017/18 budget.</li> <li>Money available within STP Digital Work stream. Head of ICT volunteered to be STP Lead for LDS</li> <li>Business case for Cerner to amalgamate local capital plans into a single solution – going to ITSG in June 2017</li> <li>Business case to participate in Cheshire &amp; Merseyside PACS Collaborative as a fund saving initiative.</li> </ol>

		Saving initiative.
	Risk Register Links (all listed below)	
	Link to Significant Corporate Risks (20+)	Link to other BAF Objectives
• CS0326 CS0327		• Q1 Q2 F4 F5 D2 E1



# **Strategic Domain: Emergency Preparedness**

F1:

Ensure that the Trust has robust Emergency Preparedness and Business Continuity Management Plans in place across all Divisions and services in line with NHS England EPRR requirements

# **Principal Risk**

- 1. There is a risk that the Trust is not adequately prepared for a major incident / Business Continuity incident due to:
  - Lack of robust Corporate and Divisional Business Continuity Plans for identified critical services
  - Gaps in staff training
  - Non-compliance with local and national requirements

resulting in service disruption, poor patient experience and patient safety, loss of income, reputational impact and regulatory intervention

	resulting in service disruption, poor patient experience and patient salety, loss of income, reputational impact and regulatory intervention									
	Initial Rating			<b>Current Rating</b>			Target Rating			
Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk Rating	Consequence	Likelihood	Risk Rating		
5	5	<b>25</b>	5	3	15	5	2	10		
Initial Date	Date of Update	Target Date / Review Date	Link To CQC Outcomes	Accountable	Executive	Responsible Manager	<b>Board Committee</b>	Delegated Committee		
01/07/2010	16/12/2016	Review Date March 2017	CQC - 6	Medical D	irector	Governance Lead	Executive Quality Governance Group	Operational Safety and Effectiveness Group		
Key Controls / Assur	ances Established	Gaps In Controls	Potential Assurar (I) = In (E) = Ex 8 Include I	iternal xternal &		Assurances On Controls (I) = Internal (E) = External & Include Due Date	Gaps In Assurances On Controls	Risk Appetite (Treat Or Accept) & Action Plan (If Required)		
<ol> <li>Business Continuity Plan approved March 2016</li> <li>Validation of Major Incid exercises</li> <li>Additional corporate stat planning</li> <li>Emergency Preparednes</li> <li>Local Health Resilience representation at Execut</li> <li>Standard BCP template international standards 2</li> </ol>	ent Plan through  If trained in emergency  ss Group  Partnership (LHRP) tive and Practitioner level compliant with	None	Bi-monthly Emergency action points and repo 2. Quarterly LHRP action 3. Feedback from validate	y Preparedness Group orts (I) n points and reports (E)	1. NHS Stand comp 2. Trust May 2 3. Major multi positi 4. Depa in pla 5. Strate Plan of trainir house train s 7. Mand exerc 8. Revie	England EPRR Core dards. Submitted fully bliant September 2016 (I) Evacuation Plan approved 2015 (I/E) Incident Live Exercise – agency feedback very ve (E) July 2015 Internal/Service BCP's now ce (I) egic Business Continuity developed and in place (I) nal NWAS Decontamination ng for ED staff completed. In the trainers will continue to staff (I/E) lated Pandemic Flu desktop sise in March 2016 (I) we of EPRR processes to assurance to NHS England ving Paris attacks – March	<ol> <li>Lack of robust         Emergency         Preparedness and         Business Continuity         plans for         Community         Services</li> <li>Lack of Emergency         Preparedness         training for         Community         Services staff</li> </ol>	Treat  1. Major Incident training – rolling programme  2. Business Continuity desktop exercises to be conducted through the year  3. Continue to roll out loggist training for major emergency process		

Risk Register Links (all listed below)						
	Link to Significant Corporate Risks (20+)	Link to other BAF Objectives				
• CS0327		• Q2 F1				



Title of Paper :		Top Five Org	ganisat	ional Risks		
Author:		Associate Di	rector	of Governar	nce	
Executive Lead:		Medical Dire	ctor / [	Deputy Chief	f Executive	
Type of Report:		Concept Pap	er			
		Strategic Op	tions F	Paper		
		Business Ca	se			
		Information			V	
		Review/Bene	efits/Au	ıdit		
Link to Strategic Obje	ectives:	:		Link to L	Domain:	
Quality, Safety & Expe	rience		V	Safe		1
Strong Progressive FT			V	Effective		1
Organisational Delivery	/		V	Caring		1
Workforce Developme	nt & Effecti	veness	1	Respons	ive	1
Fit for Purpose Infrastr	ucture		V	Well-Led		<b>V</b>
Emergency Preparedn	ess		V			
Link to Board Respor	nsibility:	Performance	<u> </u> 			
		Accountabilit	 :y			
		Strategy				
		Implementat	ion			
Action Required:		Decide				
		Approve				
		Note			V	
		Recommend				
		Delegate				
Positive Benefit: Risk:	the Boa Corpora		Frame ter	work and ot	heir risk rating, I her risks on the igation risks	
To be published on Tru	st Website	-complete ve	rsion		Υ	
If no, to be published o	bsite – redacte	ed		N/A		
If not to be published co please detail the reasor		redacted,	N/A			
Presented at Board N	leeting of	: April 20	17			



### **Top Five Organisational Risks**

Mid Cheshire Hospitals NHS Foundation Trust's Annual Governance Statement 2016/2017 outlined the major risks to the organisation. The table below outlines the top five organisational risks, risk rating and their link to the Board Assurance Framework. The list was reviewed at the January meeting of the Executive Quality Governance Group with the "Acquisition of East Cheshire community Services" risk replaced by "Sustainability of vulnerable clinical services"

Table 1

The risk is:	Risk Rating	Link to Board Assurance Framework
The financial sustainability of MCHFT	25	• F2 • Q2
Not delivering high quality clinical care 7 days per week	20	<ul><li>W1</li><li>Q1</li><li>Q2</li><li>F1</li><li>D1</li></ul>
The operational sustainability of MCHFT	20	• Q2 • D1
Non-delivery of the IT Strategy	20	• Q2 • I2
Sustainability of vulnerable clinical services	20	• Q2 • F4

#### Each risk assessment details the following:

- Controls in place to mitigate the risk
- Action plan to address the gaps in control with a target date for completion
- Where applicable links to other risks on the risk register







### **CCICP Partnership Board**

Date/time: Thursday 16<sup>th</sup> February 2017 at 9:00am

Venue: Boardroom, Ashfields PCC, Sandbach

Chair: Tim Welch, Director of Finance, CWP

Action Notes: Caron Corbin, Business & Project Support Officer, CCICP

Quorate (Y/N): Yes

No.	Item			
1	Present	Mr T Welch <i>Chair</i> Mrs D Frodsham Mr M Oldham Dr P A Dodds Dr J Price Dr N Paul Mr A Styring Ms K Moore	(TW) (DF) (MO) (PAD) (JP) (NP) (AS) (KM)	Director of Finance, CWP Chief Operating Officer, MCHFT Director of Finance & Strategic Planning, MCHFT Medical Director & Deputy Chief Executive. MCHFT GP, Willow Wood surgery and Director SC/VR GP Alliance GP, Ashfields Primary Care Centre and Director Howbeck Healthcare Director of Operations, CWP Operational Lead, CCICP
	In attendance	Mrs Caron Corbin (Notes) Mrs Sue Hamman Mrs Esther Bolton Mr Andy Richards	(CC) (SH) (EB) (AR)	Business & Project Support Officer, CCICP Head of Nursing, CCICP Transformation Programme Manager Deputy Chief Pharmacist, MCHFT
	Apologies	Dr Anushta Sivananthan Mrs T Cookson	(SV) (TC)	Medical Director, CWP Clinical Director (nurse) SC/VR GP Alliance

#### CCICP Partnership Board - 16.02.17

Circulation: Mrs D Frodsham - Chief Operating Officer, MCHFT; Mr M Oldham - Director of Finance & Strategic Planning, MCHFT; Dr P A Dodds - Medical Director & Deputy Chief Executive. MCHFT; Dr N Paul - GP Alliance; Dr J Price - GP Alliance; Mrs T Cookson - GP Alliance; Ms K Moore - Operational Lead, CCICP; Mr T Welch - Director of Finance, CWP; Mr A Styring - Director of Operations, CWP; Dr Anushta Sivananthan - Medical Director, CWP







No.	Item	Discussion	Decision made	Action	Responsible	Due date
2.	Board Members Interests	Board Members confirmed that there were no changes to interests previously recorded, nor any specific interests relating to items on the agenda.				
3.	Minutes of previous meeting	The minutes of the meeting of the 19 <sup>th</sup> January were received and reviewed for accuracy.	Minutes of meeting of 19.01.17 agreed.			
4.	Matters Arising	Any matters arising from the previous minutes would be discussed under individual agenda items.				
5.	Finance Report	MO presented the high level budget figures to members. An underspend is forecast; however there are costs not yet finalised and therefore the risk that the underspend may be lower than currently forecast.	The Partnership Board agreed to share the updated budget statement forecast with CCG	Discuss underwriting of	MO	17.02.17
		The estates bill is significantly higher than expected.  Amy Freeman has circulated an estimation of investment required to develop IT to support the Care Communities.  Around £50k is required to replace obsolete IT equipment over 5 years old.	Investment in the new developments proposed is unaffordable at this time.  Replacement of obsolete equipment should be treated as business as usual.	estates costs with CCG.		
		MO and TW are attending the contract meeting Friday 17 <sup>th</sup> February. Members discussed issues to highlight to the CCG at that	·	At contract meeting highlight:  Investment required	MO/TW	17.02.17







No.	Item	Discussion	Decision made	Action	Responsible	Due date
		meeting.		for CQC Action Plan Investment required to deliver change Balance sheet risks Begin discussions on year end position		
6.	Operational Lead's Repo	ort				
6.1	Operational Governance Structure	The draft operational structure was presented to members for agreement. Members discussed the structure presented and the role of the Transformation Board in that structure.	It was agreed that CCICP Partnership Board is not accountable to Transformation Board and the governance structure should be amended to reflect that.	Amend governance structure as agreed.	КМ	ASAP
6.2	Therapy Booking	The arrangement with East Cheshire has been extended for 2 months to allow issues re accommodation and recruitment to be resolved.				
		SH working with a cross organization group to look at safer staffing levels across District Nursing and developing tools to support that. JP pointed out that TC is also involved in a pilot for similar tools.		Contact TC to discuss pilot.	KM/SH	Next meeting
	Balanced Scorecard	The draft balanced scorecard had been circulated. KM highlighted that this is still a work in progress and some fields are not populated as the information is available. Also some terminology needs amending to reflect community. The Board				







No.	Item	Discussion	Decision made	Action	Responsible	Due date
		discussed the document and agreed that the preferred format would be a one page summary with the detailed data sets to support. Several amendments were suggested.		Consider format and content of scorecard. Aim to present a report per care community going forward.	KM/DF	
	Quality Report	Risk – SH/KM have reviewed all high and medium level risks. All have been reduced. Training is being arranged for Clinical Service Managers to improve consistency in applying risk scores. Plans are in place to make the risk register webbased and Board members will be given access.  Vacancies – currently at 11%. 17 in intermediate care however recruitment is underway. 10 vacancies are in community teams, 4 of these are related to the geriatrician service.  Hebden Green – the issues previously identified are now being addressed.				
7.	CQC Action Plan	SH presented an overview of the outcomes of the East Cheshire Trust CQC inspection in 2014 which included community services and which concluded with an overall rating of inadequate.  Some issues were addressed by ECHT immediately but longer term measures were not always in place to ensure issues did not recur. Any enforcement notices for inadequate				







No.	Item	Discussion	Decision made	Action	Responsible	Due date
		rating were signed off at the time. Given the results, a re-inspection is due and could happen anytime.				
		The action plan is in place, some items are closed and evidence is being collated to demonstrate that they are closed. A peer review and self-assessment exercise is planned.				
8.	Pharmacy Support for Community Services	AR presented the report circulated to members setting out the detailed options for the provision of pharmacy support for community services. The options presented were				
		Continue without dedicated pharmacy resource     Investment from MCHFT pharmacy     Split support provision between MCHFT and CWP     External tender				
		The role would support audits and compliance, development of PGD, training and education and collaboration with practice and community pharmacists, supporting CCICP to meet CQC safe standards.	Agreed that the role is required subject to budget. Recruitment process can begin.	Start recruitment process.	KM/SH	ASAP
9.	Transformation Progran	nme Report				
9.1	Management Restructure	EB presented the paper outlining the options for a management structure. Option three is recommended as it supports the five care communities, providing both strong clinical leadership and management for each				







No.	Item	Discussion	Decision made	Action	Responsible	Due date
		of the five multi-disciplinary teams. Each of the options presented assume no redundancies or additional staffing costs.  The Board discussed the options and agreed that option 3 was preferred at the Management level but that further work was required to design the teams beneath that level.	Agreed that Option 3 structure at management level should be taken forward. Multi-disciplinary team structure detail to be developed.			
9.2	Alignment of Community Matrons to Care Communities	EB presented the paper recommending moving one Community Matron and one Complex Care Practitioner from Crewe to Nantwich Care Community to support Audlem and Wrenbury where currently there is no provision.  The Board discussed the proposal and whilst acknowledging the apparent gap, concluded that changes in provision should be based on an identified need evidenced by a clinical needs analysis.	The proposal was not supported at this time.	In one Care Community, complete a full clinical needs analysis and identify what provision may be required. Identify the functions of the Care Community Team based on the needs analysis.	EB	
9.3	General - Transformation	Several members of the Board attended the Clinical Commissioning Executive meeting with EB who gave a presentation setting out the CCICP plans. This was received very positively by the CCE.  The Board discussed how they may support the development of care communities and improve visibility to	The Board expressed their thanks to EB for the presentation to CCE.  Agreed that a Board Member will be linked to each Care Community in			







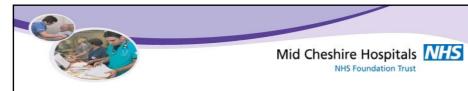
No.	Item	Discussion	Decision made	Action	Responsible	Due date
		staff.	an Executive Sponsor role to raise visibility, act as critical friend and support development of care communities.			
10.	Partnership Board Actions	The Action Log was reviewed and updated with progress noted.				
11.	Any other Business					
11.1	DVT Service	DF had circulated to members the spec and estimated costs for the DVT service. The estimated cost of delivering the service is significantly above the cost envelope.  The decision is not to proceed based upon, spec, cost and timeframe. Although the submission date changed to 16th March, the decision still remains not proceed on the bid.	Do not submit tender for the DVT service.	Send letter to CCG setting out the reason for not responding to the tender before the tender closing date.	DF	24.02.2017
11.2	Keith Malone work with 111	A document has been circulated to members from Keith Malone reviewing pathways through the OOHs service. The document requires sign off.	Responsibility delegated to Paul Dodds through MCHFT.			
12.	Next Meeting:					
	<b>Date:</b> Thursday 16 <sup>th</sup> Mar	rch 2017				
	Time: 9am					
	Venue: Board Room, As	shfields, Sandbach				











# **Board Effectiveness**

Responses from Governors and Staff
Spring 2017



# **Response Rates from Governors**

• 17 Governors - March 2017

