WOLVERHAMPTON CCG

GOVERNING BODY 11th July 2017

Agenda item 13

Title of Report:	Summary – Wolverhampton Clinical Commissioning Group (WCCG) Finance and Performance Committee- 30 th May 2017
Report of:	Tony Gallagher – Chief Finance Officer
Contact:	Tony Gallagher – Chief Finance Officer
Governing Body Action Required:	□ Decision
	⊠ Assurance
Purpose of Report:	To provide an update of the WCCG Finance and Performance Committee to the Governing Body of the WCCG.
Key Points:	 The CCG has submitted its draft accounts for 2016/17. All key national metrics have been met. Performance information to Month 12 is enclosed. Exceptions are highlighted in the body of the report.
Recommendations:	Receive and note the information provided in this report.
Public or Private:	This Report is intended for the public domain.
LINK TO BOARD ASSURANCE FRAMEWORK AIMS & OBJECTIVES:	

 Improving the quality and safety of the services we commission 	Ensure on-going safety and performance in the system Continually check, monitor and encourage providers to improve the value for money of patient services ensuring that patients are always at the centre of all our commissioning decisions to ensure the right care is provided at the right time in the right place
 Reducing Health Inequalities in Wolverhampton 	Improve and develop primary care in Wolverhampton – Delivering a robust financial management service to support our Primary Care Strategy to innovate, lead and transform the way local health care is delivered, supporting emerging clinical groupings and fostering strong local partnerships to achieve this Support the delivery new models of care that support care closer to home and improve management of Long Term Conditions by developing robust financial modelling and monitoring in a flexible way to meet the needs of the emerging New Models of Care.
System effectiveness delivered within our financial envelope	Proactively drive our contribution to the Black Country STP by playing a leading role in the development and delivery of the Black Country STP Financial model to support material improvement in health and wellbeing for both Wolverhampton residents and the wider Black Country footprint. <u>Greater integration of health and social care services across Wolverhampton</u> Work closely with partners finance departments across the City to support the development and delivery of the emerging vision for transformation; including exploring the potential for an 'Accountable Care System.' <u>Continue to meet our Statutory Duties and responsibilities</u> Providing assurance that we are delivering our core purpose of commissioning high quality health and care for our patients that meet the duties of the NHS Constitution, the Mandate to the NHS and the CCG Improvement and Assessment Framework <u>Deliver improvements in the infrastructure for health and care across Wolverhampton</u> The CCG will work with our members and other key partners to encourage innovation in the use of technology, effective utilisation of the estate across the public sector and the development of a modern up skilled workforce across Wolverhampton.

1. FINANCE POSITION

The Committee noted that the final accounts had been submitted and the details of the surplus reported.

2. PERFORMANCE

The following tables are a summary of the performance information presented to the Committee;

Executive Summary - Overview

Performance Measures	Previous Mth	Green	Previous Mth	Red	Previous Mth	No Submission (blank)	Previous Mth	Target TBC *	Total
NHS Constitution	11	11	12	13	1	0	0	0	24
Outcomes Framework	7	11	10	8	18	16	2	2	37
Mental Health	22	24	7	7	4	2	0	0	33
Totals	40	46	29	28	23	18	2	2	94

Mar-17

Performance Measures	Previous Mth:	Green	Previous Mth:	Red	Previous Mth:	No Submission (blank)	Previous Mth:	Target TBC *
NHS Constitution	46%	46%	50%	54%	4%	0%	0%	0%
Outcomes Framework	19%	30%	27%	22%	49%	43%	5%	5%
Mental Health	67%	73%	21%	21%	12%	6%	0%	0%
Totals	43%	49%	31%	30%	24%	19%	2%	2%

* figures for Target TBC can vary month to month as the number of indicators not submitted (blank) for the month count will take priority. There are currently 4 indicators with targets yet to be agreed (2 of which had no data submitted for March 17)

Exception highlights were as follows;

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Percentage of Service Users waiting 6 weeks or more from Referral for a diagnostic test*

Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD	Target
99.08%	99.19%	99.18%	99.01%	99.20%	99.00%	99.23%	97.59%	98.65%	98.67%	98.56%	98.65%	98.84%	99.00%

The performance for Diagnostic Tests has failed to meet the 99% target for the fifth consecutive month with March reporting at 98.65% (76 breaches out of 5650) with the YTD also failing target at 98.84%. The Trust sole Cardiac Consultant commenced Maternity leave in November and a locum consultant recruited, however has been unable to maintain the substantive consultants workload. The Trust attempted further recruitment but this has so far been unsuccessful. All diagnostic test areas were at 100% with the exception of Computed Tomography (CT) and Magnetic Resonance Imaging (MRI) scans which remain under target. The Trust confirmed at the Clinical Quality Review Meeting (CQRM) meeting held in April that they have seen an increased rate of referrals to the specialised CT and MRI Heart investigations due to a change in NICE guidance which has adversely impacted on overall performance. The Radiology Department continues to work closely with the Cardiac Directorate to utilise scan capacity. The Radiographers are aware of reporting issues and will flag any cases if they are deemed clinically more urgent - categories are : Inpatient (same day), Routine (within 6 weeks), Urgent (within 5 days), 62 Day Target (within 5 days) and Soon (within 2 weeks). Outsourcing of scans has been investigated, however as specialised scans require a consultant to be present during consultations this is not an option for all referrals. A mobile CT scanner is on site and routine scans are being displaced in order to create specialist capacity within the Radiology Department. The National verified figures have confirmed that breaches occurred in March for both MRI (27 breaches out of 1,211 - 97.77%) and CT scans (49 breaches out of 685 - 92.85%) and these were the only two test areas which performed below target during the reporting period. The Trust are confident that the backlog of diagnostic tests will be cleared by the end of May 2017 and compliant by the end of June 2017. As a Commissioner, the March performance calculates at 98.62% and below target with five patients waiting longer than 6 weeks:

MRI - 1 x Nuffield Health Wolverhampton (9wks), 1 x University Hospitals of Leicester (13wks).

Urodynamics - 1x University Hospitals of Birmingham (7wks).

Echocardiography - 1 x Oxford University Hospitals (6wks), 1 x Sandwell and West Birmingham (6 wks).

The Diagnostic waiting list continues to be discussed at the monthly CQRM and CRM meetings, as part of the CCG Assurance Call Agenda with NHS England and as part of the Quality Requirements Operational Standards contract for 2017/18 (maintaining the 99% target). Discussion Point : Escalation of Wolverhampton patients at other Trusts.

RWT_EB4

Percentage of A & E attendances where the Service User was admitted, transferred or discharged within 4 hours of their arrival at an A&E department*

Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD	Target
85.08%	88.03%	91.61%	88.63%	90.32%	93.86%	92.33%	92.08%	91.47%	86.36%	89.71%	91.24%	90.06%	95.00%

The Month 12 performance has failed to achieve both the National target (Type 1 and All Types) and STF Trajectory of 95%, however has seen a 1.02% increase from the previous month's performance to 91.24% (90.06% YTD). The headline performance can be split into the following: Emergency Department New Cross - 85.65%, Walk In Centre - 100%, Cannock Minor Injury Unit (MIU) - 100% and Vocare - 91.24%. When compared to the previous year's performance, there has been an increase in compliance (Mar 15/16 - 90.32%, Mar 16/17 - 91.24%). Initial comparisons of attendance numbers between 15/16 and 16/17, show an 18.03% in-month increase for March and 16.23% for the full year, however, due to multiple changes (including opening of new Emergency Department, changes to GP Referral Pathways to A&E and commencement of the Vocare Urgent Care Centre) a direct comparison is not possible. Using the Type 1 attendances as an activity baseline, data shows that there has been a -3.15% decrease in attendances (Mar16 and Mar17) but a 3.31% increase YTD. The following graph below highlights changes to systems and pathways and the attendance numbers for 15/16 (Blue), 16/17 (Red) for All Types (solid line) and Type 1 (dashed line). The Graph shows the increase in all Type attendances following the commencement of Vocare and a direct correlation between increased A&E (from Nov 15) with reduction in AMU and EAU activity figures. The Trust and CCG continue to hold Urgent Care teleconferences (Exec to Exec) three times a week and the A&E Delivery Board meetings to review progress and manage performance. A revised trajectory has been submitted and is awaiting approval from NHS Improvement (NHSI) which would provide a staggered recovery to meet national recovery trajectory of 91% by September 2017 and full compliance of the 95% target by March 2018. The March A&E performance was raised at the April Clinical Quality Review Meeting (CQRM) and the Trust confirmed issues with 1st assessments have been linked to on-going staffing issues and reliance on locum staffing. The A&E performance continues to be discussed at the monthly CQRM and CRM meetings, as part of the CCG Assurance Call Agenda with NHS England, the A&E Delivery Boards and as part of the Quality Requirements and National Operational Standards contract for 2017/18. Early indications are that the April performance (2017/18) has seen an increase to 92.5%, however, this is awaiting validation by the Trust.

RWT_EB5

Percentage of Service Users waiting no more than two months (62 days) from urgent GP referral to first definitive treatment for cancer*

Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD	Target
79.88%	72.02%	81.36%	79.77%	75.63%	80.13%	70.00%	70.76%	80.41%	72.97%	77.98%	81.18%	76.84%	85.00%

The performance for March 2017 has seen a 3.21% increase and achieved 81.18% in-month which is the highest reported performance since June 2016, however this still remains below both the Sustainability and Transformation Fund (STF) trajectory and National target of 85%. The Trust have since confirmed via the Integrated Quality and Performance Report that there were 21 patients that breached target during March (7 x tertiary referrals - all received on or after day 42 of the pathway, 6 x capacity issues, 3 x patient initiated and 5 x complex pathways). Analysis by Cancer site confirms the breaches are relating to : Urology (5 breaches out of 20.5 - 75.61%), Colorectal (3 breaches out of 8 - 62.50%), Head & Neck (2.5 breaches out of 7 - 64.29%), Upper GI (2.5 breach out of 7 - 64.29%), Gynaecology (1.5 breaches out of 5.5 - 72.73% and Haematology (3 out of 6.5 - 53.85%). Other cancer site performance reported as follows : Skin (0 breaches out of 11.5 - 100%), Lung (0 breaches out of 7 - 100%) and Breast (0 out of 20 - 100%). The Trust have confirmed that excluding tertiary referrals performance for March reports at 83.72%. Weekly escalation meetings with Divisional Managers continue to review performance with the aim to identify bottlenecks. Recruitment within the service is on-going and an experienced CT and MRI Cardiology Consultant has been recruited which should provide a positive impact on the

RWT_EB12

service is on-going and an experienced CT and MRI Cardiology Consultant has been recruited which should provide a positive impact on the Diagnostics performance. A revised recovery trajectory has been submitted to NHSI which includes a commitment to achieve an 80% standard throughout 17/18 however this has been rejected and discussions are on-going. Validated figures are received after the SQPR submission deadline as the final cancer figures are uploaded nationally 6 weeks after month end and March performance has been confirmed as 82.72% (16.5 patient breaching target out of 95.5) and therefore remains RED. The Month 12 performance was discussed at the March CQRM and CRM meetings with the Trust confirming that they have been in discussions with NHSI regarding the recovery trajectory. Early indications are that the April performance has seen a decrease to 77.40% and remains below target (RED).

The 62 Day Cancer waits continues to be a National issue and is to be discussed at the monthly CQRM and CRM meetings and as part of CCG Assurance Call Agenda with NHS England. The performance remains as part of the Quality requirements National Operational Standards for 2017/18 with the threshold remaining at 85%.

Discussion Point : Tertiary referrals received after day 42 of the pathway (or already breached standard).

Percentage of Service Users waiting no more than 62 days from referral from an NHS screening service to first definitive treatment for all cancers*

Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD	Target	_
80.77%	96.88%	82.35%	84.00%	95.83%	76.92%	80.00%	95.65%	89.47%	85.71%	66.67%	90.00%	85.36%	90.00%	

Performance in Month 12 has seen a significant positive increase from the previous month and has achieved the 90% target in-month (90.00%) for the first time since November. The YTD however remains below target at 85.36%. The SQPR submission indicated that there was 1 breach (out of 10 patients). Analysis of the Year on Year performance shows that the M12 performance is below that of 2015/16 for the same month (15/16 - 91.30%). The Trust have confirmed that this indicator is impacted by a small cohort of patients and is directly impacted by 62 Day urgent GP Referral to 1st definitive treatment performance issues. The Trust continue to schedule additional Saturday clinics for Urology. Weekly escalation meetings with Divisional Managers continue to review performance with the aim to identify bottlenecks. Recruitment within the service is on-going and an experienced CT and MRI Cardiology Consultant has been recruited which should provide a positive impact on the Diagnostics performance. Following the Cancer Review report (June 17) the Trust have requested any further recommendations for service improvement from the Intensive Support Team (IST). Validated figures are received after the SQPR submission deadline as the final cancer figures are uploaded nationally 6 weeks after month end and March performance has been confirmed as 90.91% (1 patient breaching target out of 11) and therefore remains RED. The Month 12 performance was discussed at the March CQRM and CRM meetings with the Trust. Early indications are that the April performance has seen a positive increase to 94.74% and is therefore rated GREEN.

The 62 Day Cancer waits continues to be a National issue and is to be discussed at the monthly CQRM and CRM meetings and as part of CCG Assurance Call Agenda with NHS England. The performance remains as part of the Quality requirements National Operational Standards for 2017/18 with the threshold remaining at 90%.

RWT_EB13

Zero tolerance RTT waits over 52 weeks for incomplete pathways

Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD	Threshold
0	0	100	64	53	51	49	23	23	25	24	10	422	0

This indicator has breached the zero threshold for 52 week waiters as it continues to manage the outstanding long waiting Orthodontic patients following an in-depth review of waiting list practices. At the end of March, 10 patients were recorded as waiting over 52 weeks and the National Unify2 data has since confirmed that all the over 52 week waiters are Orthodontic patients. RTT performance (including 52 Week Waiters and Referral Diversions) continues to be discussed at the monthly CQRM and CRM meetings and as part of CCG Assurance Call Agenda with NHS England. The Trust have confirmed that the original Orthodontic long waiters back log is nearing completion with the exception of 1 complex case who has been scheduled to be seen in May. The Trust recovery trajectory is set to clear all remaining long waiters by the end of June and they are confident that this will be achieved. At the CQRM meeting held in May, the April 2017 total remaining 52 week waiters was confirmed as 7, with the expectation that May will report 5 remaining patients. Validated National Data confirms the March total as 10 waiters over 52 weeks, all Orthodontics. As a commissioner, the CCG have 1 Trauma & Orthopaedic patient waiting over 52 weeks at the Royal Orthopaedic Hospital (Birmingham). RTT performance (including 52 Week Waiters and Referral Diversions) continues to be discussed at the monthly CQRM and CRM meetings and as part of CCG Assurance Call Agenda with NHS England. The 52 week waiters performance remains as part of the Quality requirements Operational Standards for 2017/18 with the threshold remaining at zero per month.

RWT_EBS4

Delayed Transfers - % occupied bed days - to exclude social care delays

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2.54%	3.52%	2.43%	1.29%	2.46%	2.17%	1.13%	2.13%	2.18%	1.80%	2.61%	1.68%	2.16%
The Delay	/ed Transf	ers of Care	(DToC) in	dicator is l	based on t	he propor	tion of dela	ays by occ	upied bed	days (exc	luding Soci	al Care)
and has a	chieved th	ne 2.5% thr	eshold bo	th in-mon	th (1.68%)	and Year	End (2.16%). The Tru	ist have co	onfirmed v	ia the Integ	grated
Quality ar	nd Perforr	nance Rep	ort (publis	hed and a	vailable fr	om the Tr	ust Public v	vebsite) tl	ne total pe	erformanc	e (includin	g social
care) is 5.	26%. The	National ve	erified dat	a (based o	n a month	nly snapsh	ot) indicate	es that the	Trust Dela	ayed Trans	sfer ranking	gs (where
= worst) a	as 121st (o	ut of 230 o	rganisatior	ns) for all (delay type	es (a total d	of 30 patier	nts delaye	d on the sr	napshot su	irvey date)	, 183rd for
NHS resp	onsible de	elays (8 pa	tients on t	he snapsh	ot) and 88	th (18 pati	ents on the	e snapsho	t) for Socia	al Care res	ponsible d	elays (plus
4 patients	s on the sr	napshot res	sponsible t	o both NH	IS and Soc	ial Care).	The issue of	of delays v	vas discus	sed at the	April CQRN	∕l meeting
with Staff	fordshire	delays cont	tinuing to l	nave signi	ficant imp	act on per	formance.	As at the	March 201	7 Nationa	statistics	
submissio	on, there v	were 8 Staf	fordshire	Local Aut	hority resp	onsible) p	patients cla	ssified as	delayed (I	midnight s	snapshot or	nly) at the
Royal Wo	lverhamp	ton Hospit	al, which e	quates to	26% of th	e Trusts de	elays, the f	ull month	delay days	s for all Sta	affordshire	patients
was 338 (2	27% of the	e Trust dela	ay days). Th	ne Trust ha	ave indicat	ted the fo	lowing del	ay reason	s for Marcl	h:		
39.5% - De	elay Awai	ting Assess	sment (pre	v 21.6% - I	ncrease)							
18.4% - 0	Delay awa	iting furthe	er NHS Car	e (prev 22	.4% - decre	ease)						
21.1% - De	elay await	ting domici	liary packa	nge (prev 2	25.0% - de	crease)						
6.4% - De	elay await	ing family	choice (pr	ev 12.9% -	decrease))						
1.8% - De	elay await	ing equipn	nent/adap	tations (p	rev 7.8% -	decrease)						
	•	ing public	• · ·		-							
-						-			-	•	G Assuranc	
Agenda w	ith NHS E	ngland. De	elays rema	in as part	of the Loca	al Quality	Requireme	nts Standa	ard Contra	ct for 2017	7/18 with th	ne
						-					otember 20	
-					-			-		-	and Local A	
(stretched 2017.	d from 4.9	% to 3.5%)	. A set of a	actions ha	ve been ag	greed to su	upport this	work and	to achieve	e the thres	shold by Se	ptember

Discussion Point : The Trust have identified the issue of Staffordshire patients as the predominant issue.

RWT_LQR3

Percentage of all routine EIS referrals, receive initial assessment within 10 working days

Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD	Target
50.00%	87.50%	100.00%	100.00%	92.86%	83.33%	90.00%	100.00%	90.00%	53.33%	100.00%	92.31%	86.61%	95.00%

This indicator has seen fluctuations in performance over the financial year and has failed to achieve the 95% target both in-month (92.31%) and YTD (86.61%). Performance relates to the proportion of Early Intervention Service (EIS) clients receiving an initial assessment within 10 working days and the March data refers to 13 clients in total, of which 1 client breached standard. The details of the breach have been shared with the CCG and confirms that the client cancelled initial appointments, and subsequently DNA'd (Did Not Attend) a further two appointments before being seen. The Trust have previously submitted a Remedial Action Plan (RAP), however this has yet to be agreed with the CCG. A review of the DNA policy for this service (in line with the Trusts Access Policy) has been requested by the CCG with a view to set out an action plan to help reduce the number of DNAs. The Trust have confirmed that the ability to meet this deadline is dependent on client choice and the team continue to offer 100% of referrals an appointment for assessment within the 10 day standard. This indicator is currently not part of the 2017/18 Local Quality Requirements schedule, however the 17/18 actions are to be agreed and discussed at the Clinical Quality Review Meeting (CQRM).

Delayed transfers of care to be maintained at a minimum level

Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec	Jan	Feb	Mar	YTD
9.67%	13.22%	13.62%	14.00%	18.45%	18.55%	18.87%	23.09%	26.73%	10.38%	5.74%	5.57%	14.82%

The Delayed Transfers of Care (DTOCs) has been an on-going issue throughout the year, however the performance since January has seen a significant improvement with March reporting 5.57% against the 7.5% monthly threshold . The performance relates to the total number of delay days for the month (76) over the total number of occupied bed days excluding leave for the month (1324) and is based on the Provider total (all Commissioners) and currently cannot be split by individual commissioner. When compared to the previous years performance, there has been an increase in compliance (Mar 15/16 = 9.85%, Mar 16/17 = 5.57%). Following previous attendance requests from the Wolverhampton CCG Head of Quality & Risk , the Local Authority have attended the CQRM meeting for a dedicated discussion of actions to address the DTOC issues since January 2017. Difficulties have included the acknowledgment of differences between Social Care and Health DTOC definitions and processes, and the discussions and subsequent actions via the joint meeting has shown an immediate improvement in performance. As delayed discharges remain a National issue, performance call with NHS England (NHSE) and the Trusts CQRM meetings. The graph below shows the Year End proportion of delays by delay category (category sections identified by Grey labelled columns) and responsibility (stacked columns). The graph identifies highest areas of delays YTD : NHS responsible = Housing delays (16 out of 57 delays), Social Care = Nursing Home (29 out of 97 delays).

BCPFT LQGE05

3. Contract and Procurement Report

The Committee received the latest overview of contracts and procurement activities. The draft proposal setting out the CCG's expectation for MRET/readmissions/fines business cases was considered and approved.

4. Risks

Breaches in performance and increases in activity will result in an increase in costs to the CCG. Performance must be monitored and managed effectively to ensure providers are meeting the local and national agreed targets and are being managed to operate within the CCG's financial constraints. Activity and Finance performance is discussed monthly through the Finance and Performance Committee Meetings to provide members with updates and assurance of delivery against plans.

A decline in performance can directly affect patient care across the local healthcare economy. It is therefore imperative to ensure that quality of care is maintained and risks mitigated to ensure patient care is not impacted. Performance is monitored monthly through the Finance and Performance Committee and through the following committees; including Clinical Quality Review Meetings, Contract Review Meetings and Quality and Safety Committee.

The CCG continues to have a challenging financial position for 17/18 with a number of factors outside of its direct control that could impact on its ability to deliver its financial targets. The QIPP programme for the year is substantial and the management team will continue to closely manage the delivery agenda.

5. **RECOMMENDATIONS**

Receive and note the information provided in this report.

Name:Lesley SawreyJob Title:Deputy Chief Finance OfficerDate:31.5.17

Performance Indicators 16/17 Current Month: Mar

Key:

(based on if indicator required to be either Higher or Lower than target/threshold)

Improved Performance from previous month
 Decline in Performance from previous month
 Performance has remained the same

				\$	Performan	ce has remain	ed the same	2						
16-17 Reference	Description - Indicators with exception reporting highlighted for info	Provider •	Target	Latest Month Performa nce	In Mth RAG ▼	YTD Performance	YTD RAG	Variance between Mth		d (null e blan				
RWT_EB3	Percentage of Service Users on incomplete RTT pathways (yet to start treatment) waiting no more than 18 weeks from Referral*	RWT	92%	91.00%	R	90.86%	R		A M J		8 0	ND	JF	M End
RWT_EB4	Percentage of Service Users waiting 6 weeks or more from Referral for a diagnostic test*	RWT	99%	98.65%	R	98.84%	R	î						
RWT_EB5	Percentage of A & E attendances where the Service User was admitted, transferred or discharged within 4 hours of their arrival at an A&E department*	RWT	95%	91.24%	R	90.06%	R							
RWT_EB6	Percentage of Service Users referred urgently with suspected cancer by a GP waiting no more than two weeks for first outpatient appointment*	RWT	93%	95.83%	G	93.89%	G							
RWT_EB7	Percentage of Service Users referred urgently with breast symptoms (where cancer was not initially suspected) waiting no more than two weeks for first outpatient appointment*	RWT	93%	95.35%	G	95.62%	G							
RWT_EB8	Percentage of Service Users waiting no more than one month (31 days) from diagnosis to first definitive treatment for all cancers*	RWT	96%	96.02%	G	95.99%	R	₽				T		
RWT_EB9	Percentage of Service Users waiting no more than 31 days for subsequent treatment where that treatment is surgery*	RWT	94%	82.50%	R	83.58%	R							
RWT_EB10	Percentage of Service Users waiting no more than 31 days for subsequent treatment where that treatment is an anti-cancer drug regimen*	RWT	98%	98.11%	G	99.59%	G	1						
RWT_EB11	a comments an ame cancer or agregament Percentage of Service Users waiting no more than 31 days for subsequent treatment where the treatment is a course of radiotherapy	RWT	94%	94.29%	G	97.38%	G	↓						
RWT_EB12	ureanments a course on radiotite app Percentage of Service Users waiting no more than two months (62 days) from urgent GP referral to first definitive treatment for cancer*	RWT	85%	81.18%	R	76.84%	R				T			
RWT_EB13	Percentage of Service Users waiting no more than 62 days from referral from an NHS screening	RWT	90%	90.00%	G	85.36%	R							
RWT_EBS1	service to first definitive treatment for all cancers* Mixed sex accommodation breach	RWT	0	0.00	G	4.00	R	-						
	All Service Users who have operations cancelled, on or after the day of admission (including the day of surgery), for non-clinical reasons to be offered another binding date within 28 days, or the Service User's treatment to be funded at the time and hospital of the Service User's choice*	RWT	0	0.00	G	0.00	G	⇒						
RWT_EAS4	Zero tolerance methicillin-resistant Staphylococcus aureus*	RWT	0	0.00	G	0.00	G	⇒						
RWT_EAS5	Minimise rates of Clostridium difficile	RWT	3 (11 mths) 2 (mth 12) 35 (Yr End)	3.00	R	45.00	R	÷						
RWT_EBS4	Zero tolerance RTT waits over 52 weeks for incomplete pathways	RWT	0	10.00	R	422.00	R							
RWT_EBS7a	All handovers between ambulance and A & E must take place within 15 minutes with none waiting more than 30 minutes	RWT	0	86.00	R	985.00	R							
RWT_EBS7b	All handovers between ambulance and A & E must take place within 15 minutes with none waiting more than 60 minutes	RWT	0	7.00	R	178.00	R				T			
RWT_EBS5	Trolley waits in A&E not longer than 12 hours	RWT	0	0.00	G	0.00	G	⇒						
RWT_EBS6	No urgent operation should be cancelled for a second time*	RWT	0	0.00	G	0.00	G	⇒						
RWTCB_S10C	VTE risk assessment: all inpatient Service Users undergoing risk assessment for VTE, as defined in Contract Technical Guidance	RWT	95%	96.49%	G	95.92%	G	↓						
RWTCB_S10B	Duty of candour	RWT	Yes	Yes	G	-	R	I			T			
KWICE STOD	Completion of a valid NHS Number field in mental health and acute commissioning data sets	RWT	99.00%	99.87%	G	99.74%	G	↓ ↓						
RWTCB_S10E	submitted via SUS, as defined in Contract Technical Guidance Completion of a valid NHS Number field in A&E commissioning data sets submitted via SUS, as	RWT	95.00%	98.90%	G	97.97%	G							
RWT_LQR1	defined in Contract Technical Guidance Electronic discharge summary to be fully completed and dispatched within 24 hours of discharge	RWT	95.00%	93.28%	R	93.33%	R			T				
RWT_LQR2	for all wards excluding assessment units. Electronic discharge summary to be fully completed and dispatched within 24 hours of discharge	RWT	95.00%	81.20%	R	82.21%	R							
RWT_LQR3	for all assessment units [e.g. PAU, SAU, AMU, AAA, GAU etc.] Delayed Transfers - % occupied bed days - to exclude social care delays	RWT	Q1 - 3.5% Q2 - 3.2% Q3 - 2.8%	1.68%	G	2.16%	G	•						
RWT_LQR4	Serious incident (SI) reporting – SIs to be reported no later than 2 working days after the incident is identified.	RWT	Q4 - 2.5% 0	0.00	G	8.00	R	⇒			J			
RWT_LQR5	nemuneu. Serious incident (SI) reporting – 72 hour review to be undertaken and uploaded onto the STEIS system by the provider (offline submission may be required where online submission is not	RWT	0	0.00	G	7.00	R	⇒						
RWT_LQR6	possible). Serious incident reporting - Share investigation report and action plan, all grades within timescales set out in NHS Serious Incident Framework. 60 working days of the incident being identified unless an independent investigation is required, in which case the deadline is 6 months from the date the	RWT	0	1.00	R	15.00	R	1						
RWT_LQR7	investigation commenced. Number of cancelled operations - % of electives	RWT	0.80%	0.35%	G	0.42%	G	↓						
RWT_LQR8	Hospital GSF - % patients recognised as end of life are on the GSF register within the hospital.	RWT	95.00%	100.00%	G	100.00%	G	→ →						
RWT_LQR11	Completion of electronic CHC Checklist	RWT	твс	95.45%		91.13%	Awaiting							┦┞
RWT_LQR13	Maternity - Antenatal - % of women booked by 12 weeks and 6 days	RWT	90.00%	90.90%	G	90.45%	Target G							
		I						_ -						

Governing Body Meeting Page **13** of **14** 11th July 2017

MINULADIA Mark													
Antr guident index and protection in the phase register in the set and reg in the set and register in the set and regis	RWT_LQR14	Stroke - Percentage of patients who spend at least 90% of their time on a stroke unit	RWT	80.00%	87.50%	G	89.40%	G	₽		4		4
MULLIALLY as A Quarter letting Q	RWT_LQR15		RWT	60.00%	78.26%	G	71.16%	G	1		4	4	
MULL	RWT_LQR17		RWT	90.00%	94.00%	G	94.37%	G	₽		Щ		
W1_L01L111 up clinic. Protect Clore for Lore Statest grant for a constant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up in more definition. In the management and inglanders of grant for low up and low up and grant	RWT_LQR18ai		RWT	4	2.00	R	67.00	G	☆				
MMT_ALLINE jet clinic for the management and impainted on operating instant of the cancel but the integration operating in the cancel but the integration operating operat	RWT_LQR18aii		RWT	17	23.00	G	438.00	G	•				
NUM Number of the standard value of FP16 standard v	RWT_LQR18c	led clinics for the management and implantation of pessaries instead of in a consultant clinic \geq 50	RWT	50	8.00	G	90.00	R	₽				
NT_LOR20 SPatients in receipt of TTOs within thous from the pharmacy receiving order Nrt TIC 96.37.K Pain TTOS within thous from the pharmacy receiving order Nrt TIC 96.37.K Result of the pharmacy receiving order Nrt TIC 96.37.K Result of the pharmacy receiving order Nrt Pain TTOS within thous from the pharmacy receiving order Nrt 90.00K 7.2.4K R 92.37.K G G G <th< td=""><td>RWT_LQR19a</td><td>Dressings - % formulary and exception compliance</td><td>RWT</td><td>98.00%</td><td>99.37%</td><td>G</td><td>99.44%</td><td>G</td><td></td><td></td><td></td><td></td><td></td></th<>	RWT_LQR19a	Dressings - % formulary and exception compliance	RWT	98.00%	99.37%	G	99.44%	G					
NULLIAR A Name	RWT_LQR19b	Dressings - % spend via non FP10 supply route	RWT	98.00%	99.51%	G	99.49%	G					
MILLINGUM Inclosing an espace of energency, upgamed are to assign the second and	RWT_LQR20	% Patients in receipt of TTOs within 4hours from the pharmacy receiving order	RWT	TBC	96.17%		96.92%		₽				
MVI_LUNAP identified a potential having domanta or appropriately susseed. MVI 900.0% 1000.0% G 1000.0% G I <td>RWT_LQR24a</td> <td></td> <td>RWT</td> <td>90.00%</td> <td>76.24%</td> <td>R</td> <td>92.17%</td> <td>G</td> <td>•</td> <td></td> <td></td> <td></td> <td></td>	RWT_LQR24a		RWT	90.00%	76.24%	R	92.17%	G	•				
RD-F1_UB3 Pan 13 weeks from Referral* RCP 92.000 90.00 G 0.00 G G G G G G G G G G G G G G G G G G <td>RWT_LQR24b</td> <td></td> <td>RWT</td> <td>90.00%</td> <td>100.00%</td> <td>G</td> <td>100.00%</td> <td>G</td> <td>☆</td> <td></td> <td></td> <td></td> <td></td>	RWT_LQR24b		RWT	90.00%	100.00%	G	100.00%	G	☆				
Care Programme Approach (CA): The parcentage of Service Users under adult mental illness pecialities on CA who were followed up within 7 days of discharge from psychiatric in patient area". BCP 55.00% 95.67% G 95.67%	BCPFT_EB3		вср	92.00%	98.31%	G	98.44%	G	₽				
BCPT_EB3 specialtic on CPA who were followed up within 7 days of discharge from psychiatric in patient BCP 95.00% 96.67% G 96.64% G 1 I	BCPFT_EBS1	Mixed sex accommodation breach	вср	0.00	0.00	G	0.00	G	⇒				
BCPT_DC1 Duty of Candour BCP Yes Yes Yes G · G · G · I <	BCPFT_EBS3	specialties on CPA who were followed up within 7 days of discharge from psychiatric in-patient	вср	95.00%	96.67%	G	96.64%	G	1				
Dept Completion of IAPT Minimum Data Set outcome data for all appropriate Service Users, as defined in BCP 90.00% 100.00% G 100.00%	BCPFT_EBS4	Zero tolerance RTT waits over 52 weeks for incomplete pathways	ВСР	0.00	0.00	G	0.00	G	ᡎ				
BCPT_DP1 Contract Technical Guidance BCP 30.00% 100.00% G 100.00% G <td>BCPFT_DC1</td> <td>Duty of Candour</td> <td>BCP</td> <td>Yes</td> <td>Yes</td> <td>G</td> <td>-</td> <td>G</td> <td></td> <td></td> <td></td> <td></td> <td></td>	BCPFT_DC1	Duty of Candour	BCP	Yes	Yes	G	-	G					
BCPFT_EH4 Early Intervention in Psychosis programmes: the percentage of Service Users experiencing a first preferral BCP 50.00% G 62.36% G J Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users referred to an IAPT programme who are tratted within its weeks of referral BCP 75.00% 91.77% G 92.32% G J Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users referred to an IAPT programme who are tratted within its weeks of referral BCP 95.00% 100.00% G 99.60% G Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users referred to an IAPT programme who are tratted within 18 weeks of referral BCP 95.00% 100.00% G 99.60% G Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users referred to an IAPT programme who are tratted within 18 weeks of referral BCP 90.00% 100.00% G 100.00% G 100.00% G Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users referred to an IAPT programme who are tratted within 18 weeks of referral BCP 90.00% 100.00% G 100.00% G 100.00% G 100.00% G 100.00% G 100.00% G 100.00%	BCPFT_IAPT1		ВСР	90.00%	100.00%	G	100.00%	G	⇒				
BCPF1_LP11 referred to an LAPT programme who are treated within six weeks of referral BCP 75.00% 91.7/% G 92.22% G Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users referred to an LAPT programme who are treated within 18 weeks of referral BCPFT_LQGE01a Proportion of Patients accessing MH services who are on CPA who have a crisis management plan (beeple on CPA within 4 weeks of initiation of their CPA) BCP 90.00% 100.00% G 99.51% R C Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users and the explore on CPA within 4 weeks of initiation of their CPA) BCP 90.00% 100.00% G 100.00% G 100.00% G 99.51% R C Improving Access to Psychological Therapies (IAPT) programmes: the percentage of Service Users and the explore on CPA within 4 weeks of initiation of their CPA) BCP 100.00% G 100.00% G 100.00% G 99.51% R C Improving Access to Psychological Therapies (IAPT) programmes: the percentage of IS caseload have crisis management plan on discharge. BCP 100.00% G 89.26% G 89.26% G 47.00 G 47.00 G 47.00 G 47.00 G 47.00 G 47.	BCPFT_EH4	Early Intervention in Psychosis programmes: the percentage of Service Users experiencing a first episode of psychosis who commenced a NICE-concordant package of care within two weeks of	вср	50.00%	50.00%	G	62.36%	G	\$				
BCPF1_LP2 referred to an IAPT programme who are treated within 13 weeks of referral BCP 95.00% 100.00% G 99.00% G 100.00% G <td>BCPFT_EH1</td> <td></td> <td>вср</td> <td>75.00%</td> <td>91.77%</td> <td>G</td> <td>92.32%</td> <td>G</td> <td>⇒</td> <td></td> <td></td> <td></td> <td></td>	BCPFT_EH1		вср	75.00%	91.77%	G	92.32%	G	⇒				
BCPFT_LQGE01a Proportion of Patients accessing MH services who are on CPA who have a crisis management plan (people on CPA within 4 weeks of initiation of their CPA) BCP 90.00% 100.00% G 100.00% G Image: Comparison of Patients with a Crisis Management plan on discharge. BCP 100.00% G 99.51% R Image: Comparison of Patients with a Crisis Management plan on discharge. BCP 100.00% G 99.51% R Image: Comparison of Patients with a Crisis Management plan on discharge. BCP 100.00% G 99.51% R Image: Comparison of Patients with a Crisis Management plan on discharge. BCP 100.00% G 99.51% R Image: Comparison of Patients with a Crisis Management plan on discharge. BCP 80.00% 89.36% G 89.24% G Image: Comparison of Patients and the crisis / relapse prevention care plan BCP 80.00% 89.36% G Image: Comparison of Patients and the crisis / relapse prevention care plan BCP 44.00 47.00 G 47.00 G Image: Comparison of Patients and the crisis relapsed of prevents and thinitor 46mition 11 BCP 50.00% S0.00% G 62.36% G Image: Comparison of Patients and the crisis relapsed of prevents and thinitor definition anore comparison of percentage of all routine EIS	BCPFT_EH2		ВСР	95.00%	100.00%	G	99.60%	G	⇒				
BCPFT_LQGE01b Percentage of inpatients with a Crisis Management plan on discharge. BCP 100.00% G 99.51% R Image: Constraint of the constraint of t	BCPFT_LQGE01a	Proportion of Patients accessing MH services who are on CPA who have a crisis management plan	вср	90.00%	100.00%	G	100.00%	G	⇒				
Meeting committeent to serve new psychosis cases by early intervention teams. Quarterly BCPFT_LQGE03 Af 2.00 G 47.00 G 47.00 G 47.00 G 1	BCPFT_LQGE01b		вср	100.00%	100.00%	G	99.51%	R	ᡎ			T	
BCPFT_LQGE03 performance against contrast commissioner contract. Threshold represents a minimum level of performance BCP 44.00 47.00 G 47.0	BCPFT_LQGE02	Percentage of EIS caseload have crisis / relapse prevention care plan	вср	80.00%	89.36%	G	89.24%	G	₽				
against contract performance rounded down. (Monitor definition 11) -	BCPFT_LQGE03		BCP	44.00	47.00	G	47.00	G					
BCPFT_LQGE05 Percentage of all routine EIS referrals, receive initial assessment within 10 working days BCP 95.00% 92.31% R 86.61% R BCPFT_LQGE06 iPC training programme adhered to as per locally agreed plan for each staff group. Compliance to agreed local plan. Quarterly confirmation of percentage of compliance to antiposchotic reating with the antibiotic prescribing formulary, including if there is evidence of justifiable clinical reasons for deviation from set formulary, including if there is evidence of justifiable clinical reasons for deviation from set formulary. Minimum of annual confirmation of % of compliance with to a hibitic formulary. To submit the EPACT antibiotic prescribing data to commissioners. Results to be presented to Health Protection Board. Adverse trends in unavoidable antibiotic consumption.	BCPET LOGE04	More than 50% of people experiencing a first episode of psychosis will be treated with a NICE	BCP	50.00%	50.00%	6	62 36%	6					
BCPFT_LQGE06 IPC training programme adhered to as per locally agreed plan for each staff group. Compliance to agreed local plan. Quarterly confirmation of percentage of compliance BCP 85.00% 83.38% R 89.88% G J Image: Compliance to agreed local plan. Quarterly confirmation of percentage of compliance BCPFT_LQGE07 Psychosis Medication Review - Percentage who have been prescribed and administered antipsychotic treatments for 12 months. BCP 85.00% 100.00% G 100.00%	_										۰,		
agreed tocal plan. Quarterly continuation of percentage of compliance Image: Compliance Image: Compliance BCPFT_LQGE07 Psychois Medication Review Porcentage who have been prescribed and administered BCP 85.00% 100.00% G 1	_										-		
previous 12 months. % compliance with local antibiotic prescribing formulary, including if there is evidence of justifiable clinical reasons for deviation from set formulary. Minimum of annual confirmation of % of compliance with the antibiotic formulary. To submit the EPACT antibiotic prescribing data to commissioners. Results to be presented to Health Protection Board. Adverse trends in unavoidable antibiotic consumption.		Psychosis Medication Review - Percentage who have been prescribed and administered										#	
Iustifiable clinical reasons for deviation from set formulary. Minimum of annual confirmation of % of compliance with the antibiotic formulary. To submit the EPACT antibiotic prescribing data to commissioners. Results to be presented to Health Protection Board. Adverse trends in unavoidable antibiotic consumption.	BCPFT_LQGE07	previous 12 months.	BCP	85.00%	100.00%	G	100.00%	G	1	_		_	
RCPET LOGED9 Evidence of using HONOS: Proportion of patients with a HONOS score BrcP 95.00% 95.86% G 95.75% G	BCPFT_LQGE08	Justifiable clinical reasons for deviation from set formulary. Minimum of annual confirmation of % of compliance with the antibiotic formulary. To submit the EPACT antibiotic prescribing data to commissioners. Results to be presented to Health Protection Board. Adverse trends in unavoidable	вср	95.00%	100.00%	G	100.00%	G	1				
	BCPFT_LQGE09	Evidence of using HONOS: Proportion of patients with a HONOS score	BCP	95.00%	95.86%	G	95.75%	G	1				
BCPFT_LQGE10 Proportion of patients referred for inpatient admission who have gatekeeping assessment (Monitor definition 10) BCP 95.00% 100.00% G 100.00% G 🔶 🕴	BCPFT_LQGE10		BCP	95.00%	100.00%	G	100.00%	G	⇒				
BCPFT_LQGE11 Delayed transfers of care to be maintained at a minimum level BCP 7.50% 5.57% G 14.82% R 🛧 14.82% R	BCPFT_LQGE11	Delayed transfers of care to be maintained at a minimum level	BCP	7.50%	5.57%	G	14.82%	R	♠				
BCPFT_LQGE12 Emergency up to 4 hours. % of assessments relating to referral within period BCP 85.00% 95.31% G 90.47% G 🛧	BCPFT_LQGE12	Emergency up to 4 hours. % of assessments relating to referral within period	вср	85.00%	95.31%	G	90.47%	G					
BCPFT_LQGE13 Urgent (up to 48 hours).% of assessments relating to referral within period BCP 85.00% 91.89% G 86.85% G 🚹 🚺 🚺	BCPFT_LQGE13	Urgent (up to 48 hours). % of assessments relating to referral within period	BCP	85.00%	91.89%	G	86.85%	G					
BCPFT_LQGE14 Routine (up to 28 days).% of assessments relating to referral within period BCP 85.00% 91.07% G 98.05% G 🦊 🕴	BCPFT_LQGE14	Routine (up to 28 days). % of assessments relating to referral within period	вср	85.00%	91.07%	G	98.05%	G	₽				
BCPFT_LQELS Percentage of SUIs that are reported onto STEIS within 2 working days of notification of the incident BCP 100.00% G 100.00% G 🗭 100.00% G	BCPFT_LQGE15	Percentage of SUIs that are reported onto STEIS within 2 working days of notification of the incident	вср	100.00%	100.00%	G	100.00%	G	⇒				
Update of STEIS at 3 working days of the report. The provider will keep the CCG informed by updating BCPFT_LQGE16 Update of STEIS following completion of 48 hour report (within 72 hours of reporting incident on STEIS). CCG will do monthly data checks to ensure sufficient information has been shared via STEIS and report back to CQRM. R C	BCPFT_LQGE16	STEIS following completion of 48 hour report (within 72 hours of reporting incident on STEIS). CCG will do monthly data checks to ensure sufficient information has been shared via STEIS and report		100.00%	100.00%	G	98.81%	R	⇒				
BCPFT_LQGE17 Provide commissioners with Grade 1 and Grade 2RCA reports within 60 working days where BCP 100.00% G 100.00% G 100.00% G	BCPFT_LQGE17	Provide commissioners with Grade 1 and Grade 2RCA reports within 60 working days where	BCP	100.00%	100.00%	G	100.00%	G	⇒				
BCPFT_DB01 Safeguarding – failure to achieve thresholds for specific indicators as detailed in the Safeguarding BCP Yes Yes G - R	BCPFT_DB01	Safeguarding – failure to achieve thresholds for specific indicators as detailed in the Safeguarding	вср	Yes	Yes	G	-	R					
BCPFT_DB02 CAMHS - failure to achieve thresholds for specific indicators as detailed in the CAMHS Dashboard. BCP Yes Yes G - R	BCPFT_DB02		вср	Yes	Yes	G	-	R					
BCPFT_DB03 IAPT - failure to achieve thresholds for specific indicators as detailed in the IAPT Dashboard. BCP Yes Yes G - G	BCPFT_DB03	IAPT – failure to achieve thresholds for specific indicators as detailed in the IAPT Dashboard.	вср	Yes	Yes	G	-	G					
RCPET_DR04 Dementia Data Set	BCPFT_DB04	Dementia Data Set – failure to complete the Dementia Data Set	BCP	Yes	Yes	G	-	G					