					Template for E	BCF submission 1: du	e on 02 March 2016						
Selected Health and Well Being Board:					<u> </u>	Well-Being Board Better Care F							
Halton													
Data Submission Period: 2016/17													
5. HWB Metrics													
This sheet should be used to set out the Health and Wellbeing Board's performing populated with activity data from CCG Operating Plan submissions for all cassumptions. Where it is decided to plan for an additional reduction in NEA in time for the second BCF submission. At this point Health and Wellbeing	contributing CCGs, which has A activity through the BCF th	s then been mapped to the le e option is also provided wi	HWB footprint to provide a defe thin the template to set out an	ault HWB level NEA activity pl associated risk sharing arran	an for 2016-17. There is then the ogenent. Once CCG have made the	option to adjust this by indicating how eir second operating plan activity upl	many admissions can be avoided bads via Unify this data will be pop	through the BCF plan, which bulated into a second version	ch are not already built into Co on of this template by the natio	CG operating plan pond team and sent back			
information required to complete the sheet.  Further information on how when reductions in Non-Elective Activity and as	ssociated risk sharing arran	gements should be conside	ed is set out within the BCF P	lanning Requirements docume	ent.								
5.1 HWB NEA Activity Plan													
<ul> <li>Please use cell E43 to confirm if you are planning on any additional quare.</li> <li>If you have answered Yes in cell E43 then in cells G45, I45, K45 and M4.</li> <li>In cell E49 please confirm whether you are putting in place a local risk strend to least of a non elective admission.</li> <li>Please use cell F54 to provide a reason for any adjustments to the cost.</li> </ul>	45 please enter the quarterly haring agreement (Yes/No) n. This is used to calculate a	risk share fund, using the o		gures.									
Thouse use control to provide a reason for any adjustments to the cost		41.97											
	% CCG registered population that has		Quarter 1 CCG Total Non-	CCG Tota		Quarter 3 CCG Total Non-	CCG Total Non-		CCG Total Non-	Q1 - Q4)			
Contributing CCGs NHS Halton CCG	resident population in Halton 98.2%	population that is in CCG registered population 96.7%		B Non-Elective Elective A ssion Plan** Plan* 4.277	Admission Plan**		on-Elective Elective Admission Plan**  4.349	on HWB Non-Elective Admission Plan**		HWB Non-Elective Admission Plan**			
NHS Knowsley CCG NHS Liverpool CCG	0.1% 0.3%	0.2% 1.1%	6,012 14,175	9 39	6,066 14,535	9 6,122 40 14,764	9 41	6,177 14,314	9 24,377 40 57,788	35 160			
NHS Warrington CCG NHS West Cheshire CCG	0.6%	0.9% 1.2%	6,319 7,238	35 45	6,388 7,166	36     6,388       45     7,379	36 46	6,248 7,417	35 25,343 47 29,200	141			
Totals		100%	38,099	4,406	38,483 4,	,380 39,081	4,480	38,517 4	1,413 154,180	17,679			
Are you planning on any additional quarterly reductions?  If yes, please complete HWB Quarterly Additional Reduction Figures  HWB Quarterly Additional Reduction Figure  HWB NEA Plan (after reduction)  HWB Quarterly Plan Reduction %		No											
Are you putting in place a local risk sharing agreement on NEA?		No											
BCF revenue funding from CCGs ring-fenced for NHS out of hospital commshare ***	nissioned services/risk	£2,697,060											
Cost of NEA as used during 15/16 ****				ny adjustments to the cost of N	NEA for 16/17 in the cell below.								
Cost of NEA for 16/17 ****  Additional NEA reduction delivered through the BCF													
* This is taken from the latest CCG NEA plan figures included in the Unify2  ** This is calculated as the % contribution of each CCG to the HWB level p  *** Within the sum subject to the condition on NHS out of hospital commiss content/uploads/2016/02/bcf-allocations-1617.xlsx  **** Please use the following document and amend the cost if necessary in	plan, based on the CCG-HW sioned services/risk share, fo	B mapping (see CCG - HW or any local area putting in p	place a risk share for 2016/17		•	k share to be equal to the cost of the	non-elective activity that the BCF	plan seeks to avoid. Sourc	ce of data: https://www.englan	d.nhs.uk/wp-			
5.2 Residential Admissions													
- In cell G69 please enter your forecasted level of residential admissions f	for 2015-16. In cell H69 plea	ase enter your planned leve	l of residential admissions for	2016-17. The actual rate for 1	4-15 and the planned rate for 15-1	16 are provided for comparison. Plea	se add a commentary in column I to	o provide any useful inform	nation in relation to how you				
have agreed this figure.									ŕ				
Long-term support needs of older people (aged 65 and over) met by	Annual rate Numerator	Actual 14/15***** 726.9	Planned 15/16**** Fore 635.1	cast 15/16 Planned 1 635.1	6/17 633.3 Please add commer	nts, if required	Comments						
admission to residential and nursing care homes, per 100,000 population	Denominator	21,048		21,730	22,423								
*****Actual 14/15 & Planned 15/16 collected using the following definition -	'Permanent admissions of o	lder people (aged 65 and o	/er) to residential and nursing	care homes, per 100,000 pop	ulation'								
5.3 Reablement													
- Please use cells G82-83 (forecast for 15-16) and H82-83 (planned 16-13 discharged from hospital into reablement / rehabilitation services) and the	7) to set out the proportion on the numerator figure in cell G82/	t older people (65 and over H82 (the number from withi	) who were still at home 91 dand that group still at home after	ys after discharge from hospit 9 <mark>1 days) the proportion will</mark> be	tal into reablement / rehabilitation second collistics of the collist of the collision of the colli	services. By entering the denominato  1. Please add a commentary in colum	figure in cell G83/H83 (the planne of I to provide any useful information	ed total number of older peo on in relation to how you ha	ople (65 and over) ve agreed this figure.				
		Actual 14/15	Planned 15/16 Fore	cast 15/16 Planned 1			Comments						
Proportion of older people (65 and over) who were still at home 91 days af discharge from hospital into reablement / rehabilitation services	fter Annual % Numerator	65.4% 85	70.0% 77	65.2% 107	65.1% For planned 16/17 v	we have based these figures on a 3%							
	Denominator	130	110	164	169					J			
5.4 Delayed Transfers of Care													
- Please use rows 93-95 (columns K-L for Q3-Q4 15-16 forecasts and co		to set out the Delayed Trar	sfers Of Care (delayed days)	from hospital per 100,000 pop	oulation (aged 18+). The denominat	tor figure in row 95 is pre-populated (	population - aged 18+). The numer	ator figure in cells K94-P94	4 (the Delayed Transfers Of C	are (delayed days) from hospital) needs	entering. The rate will be calcul	ated for you in cells K93-O93. Please ac	ld a commentary in column H to
provide any useful information in relation to how you have agreed this figur	I.G.												
			15-16 plans			15-16 actual (Q1 & Q2) and foreca		16-17 plans					
Delayed Transfers of Care (delayed days) from hospital per 100,000 population (aged 18+).	Quarterly rate Numerator Denominator	Q1 (Apr 15 - Jun 15) 568.1 559 98,391	568.1 559	(Oct 15 - Dec 15) Q4 (Jan 568.1 559 98,391	565.4 56 558	5) Q2 (Jul 15 - Sep 15) Q3 (C 60.0 540.7 551 532 ,391 98,391	568.1 559	565.4 6 558	16) Q2 (Jul 16 - Sep 16) 638.4 626.2 630 618 8,683 98,683	749	Mar 17) Comments  840.8  832  98,958		
5.5 Local performance metric (as described in you	ir annroved BCE N	an / O1 return)											
J.J LOGAL PERIORMANCE MEMIC (AS DESCRIBED IN YOU	и арргочеи вог рі	air / wt / (Ctulff)											
- Please use rows 105-107 to update information relating to your locally so	elected performance metric.	The local performance met	ric set out in cell C105 has bee	en taken from your 2015/16 ap	pproved BCF plan and 2015/16 Q1	return - these local metrics can be a	mended, as required.						
Hospital re-admissions (within 28 days), where original admission was due	e to Metric Value	884.2		se add comments, if required		Comments							
a fall (aged 65+) (directly standardised rate per 100,000 population aged 65+)	Numerator Denominator	191.0 21600.0	198.0										
5.6 Local defined nations experience metric (see de-	scribed in your on-	roved RCE plan /	)1 return)										
5.6 Local defined patient experience metric (as de	oonwed in your app	noveu bor pian / (	a i i etuili)										
- You may also use rows 117-119 to update information relating to your lo	ocally selected patient experi	ence metric. The local pation	ent experience metric set out in	n cell C117 has been taken fro	om your 2015/16 approved BCF pla	an and 2015/16 Q1 return - these loc	al metrics can be amended, as rec	<mark>juired.</mark>					
		Diamed 45/40	Diagnosid 40/47			Commonto							
Do care and support services help you to have a better quality of life? (Fro	Metric Value Numerator	Planned 15/16 91.0 618.0	Planned 16/17  93.0 Pleas 633.0	se add comments, if required		Comments							
Personal Social Services Survey of Adult Carers)	Denominator	618.0 679.0	679.0										