Health & Wellbeing Board, 17 September Q1 Performance Report

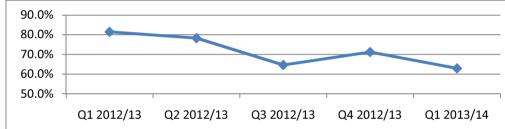
APPENDIX B

AREAS OF PERFORMANCE HIGHLIGHTED FOR IMPROVEMENT

Health and V		eing Board iisations – MMR 2	Source: Immunisation o	lata from COV		August 2013 D/Child health record Date: 08/13
Definition	Percentage of children given two doses of MMR vaccination.			How this indicator works	MMR 2 vaccination is g	iven at 3 years and 4 months to 5 VER based on RIO/Child Health
What good looks like		rterly achievement rates to be unisation coverage.	above the set target of 95%	Why this indicator is important	serious, potentially fatal, complic	e highly infectious, common conditions that can have cations, including meningitis, swelling of the brain ey can also lead to complications in pregnancy can lead to miscarriage.
History with this indicator	2011	/12: 82.8%				
		2012/13 Q1	2012/13 Q2		2012/13 Q3	2012/13 Q4
Target		95%	95%		95%	95%
chievemen	t	85.5%	83.8%		85.6%	85.5%
Variable 3						
% Coverage	92% 90% 88% 86% 84% 82% 80%					Target Achievement
	78% -	2012/13 Q1	2012/13 02	I	2012/13 Q3	2012/13 Q4
Performanc Overview RAG Rating		Coverage levels for MMR 2 all four quarters in 2012/13. below the 95% target.		Further Actio & comments		s and public activity to encourage take- to the Health & Wellbeing Board over gs.
AG Naung						

		/ell Being Board /besity – NCMP				Source: Depa	rtment of Health	August 2013 Date: 08/13
Defini	ition	works whose weight is above the 95 <sup>th</sup> centile of the population.				the school year to ther population-level		
What looks	like	Coverage figures should be above as close to 100% as possible. Provide a possible.		Why thi indicato importa	or is	The National Child Measurement Programme (NCMP) is an important element of Government's work in addressing childhood obesity, and is operated jointly by the Department of Health (DH) and the Department for Education (DfE).		
Histor with t indica	his	2011/12: Reception – 26.7% prev Year 6 – 42.2% prevale						
		Reception Coverage	Reception Obesity Preva	lence		Year 6 Coverage	Year 6 Obesity	Prevalence
Tar	get	85.0%				85.0%		
Achieve		94.7%	27.8%			90.0%	41.2	%
Achieve	ed 11/12	95.4%	26.7%			93.4% 42.2%		
Percentage	80% 60% 40% 20% 0%	Reception Coverage	Reception Obesity Prevalence	ce		Year 6 Coverage	Target Achieved 10/1 Achieved 11/1	2
Perfo Overv	rmance /iew	Coverage for both Reception by 10.4% and 8.4% respection Reception and Year 6 previous above national and regional	Further A & comme		Coverage continues to i place to improve physic schools and, through Ch health before the child re	al activity and health hildren's Centres, to	y eating in	
RAG	Rating							
Bencl	hmarki	ng 2010/11 – Reception: 27.8%	Year 6: 41.2%					

	check for Looked After Chi en's Services Data Manage					
Definition	The number of children lool an up to date health check.	ed after for a year or more with	How this indicator works	who who	s indicator is calculated by ta b have been in care for one y other they have had their and udes a medical and dental o	year or more and checking nual health checks, which
What good looks like	A higher proportion of looke annual health check	d after children receiving an	Why this indicator is important	wel	s is a statutory requirement. Ibeing outcomes for LAC is a ough.	
History with this indicator	N/A		Any issues to consider	N/A	N States and Stat	
	Q1 2012/13	Q2 2012/13	Q3 2012/13		Q4 2012/13	Q1 2013/14
<b>Health Checks</b>	81.5%	78.3%	64.6%		71.20%	62.9%



Performance Overview	The percentage of looked after children in care for one year or more with an annual health check has fluctuated over the last year and dropped to 63% as at the end of Q1 2013/14. <b>Performance as at the end of August 2013 has improved</b> <b>and risen to 71%.</b> We predict that this indicator will increase	Actions to sustain or improve	2. 3.	Working closely with foster carers to ensure that looked after children attend their annual health and dental check; Implemented clear timescales for health care plans to be shared with the LA and foster carers. The health care plans are all quality assured by the LAC nurses to ensure good quality. Health Passport is being implemented currently with
RAG	further to over 80% by the end of Q3 and over 90% by the end of year 2014. This indicator is monitored monthly at Complex Needs and Social Care senior management teams and escalated to LAC nurses who sit in the Council's LAC team.	performance		the printers. The Health Passport will encourage young people to begin to take responsibility for their health care by promoting the voice of the child and allowing young people to have knowledge of their health care history and health care actions needed to improve health. <b>Continued overleaf</b>
Benchmarking	Performance is lower than the England and London averages o	f 84.3% and 88.1	l% re	

## Actions to sustain or improve performance

- 4. Health LAC Nurse meets the LAC Group Manager monthly to discuss overdue health assessments and reasons i.e. late paperwork from the local authority or delay via health due to child being placed out of area and delay caused by other health providers. Escalation pathway is now in place with Designated Nurse re: unacceptable delays for health assessments for children placed out of area.
- 5. Health BSO is now in post, monitoring the health assessments and coordinating with social workers and health, to ensure health assessments request are timely and of good quality.
- 6. All care plans will have the date of the last Optician and Dental appointment to ensure that Social care can record this on ICS for statutory performance indicators.
- 7. LAC Nurse maintains statistics on number of refusals of health assessments. A Non completion form is completed and returned to social care for their records. All young people who refuse their health assessment should be spoken to directly by the LAC Nurse in order to promote future health and ensure the young person is aware they may be in need of health interventions, such as missing immunisations or outstanding dental or optician appointments.
- 8. Performance Indicator is monitored bimonthly at the CiC outcomes group chaired by DCS.

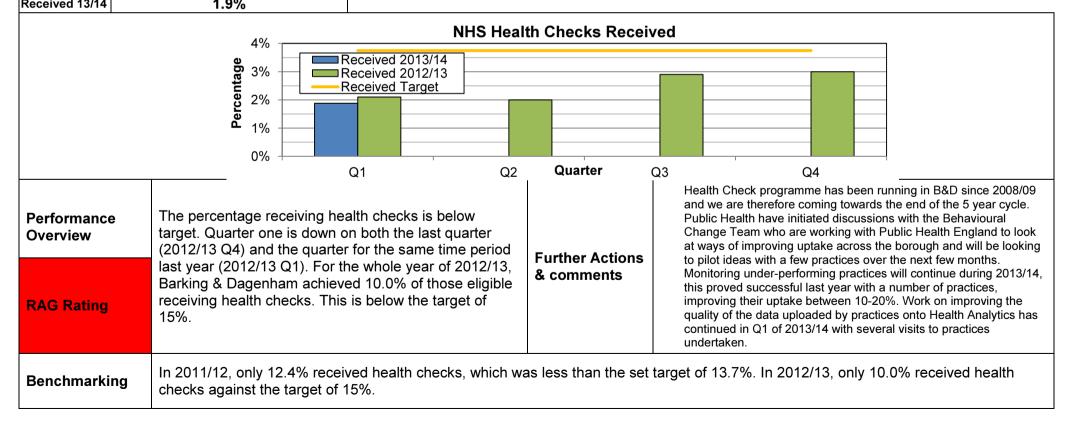
/ell Being Bo creening P							Sc	ource: Terre	ence Higgins		ugust 2013 Date: 08/1
Number of positive tests for Chlamydia.					ator s	This indicator is reported quarterly via the National Chlamydia Screening Programme and covers screening uptake and positivity rates among young people aged 15-24 years.					
The number of positive results to be greater than target levels on a monthly basis.		indic	indicator is infection among young people u				5. The infection	n is often			
			st target of 7	26.							
Aug-12	Sep-12	Oct-12	Nov-12	Dec-12	Jan-13	Feb-1	3 Mar-13	Apr-13	May-13	Jun-13	Jul-13
40	49	48	47	33	45	46	44	40	44	45	44
61	60	61	60	61	60	61	60	56	56	57	56
Quarter 2	140/181		Quarter 3	128/182		Quarte	r 4 135/181		Quarter 1	129/169	
0 Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar A		1	Jul	
Bork											ourse of the
targe		e tests on on		2012/13 which	Furthe	r Actions	Waltham Forest first month in 20	t, who lead on c 013-14 (April) w	commissioning this here below targe v. Discussions ha	s service. The f t, this was addre	quested from figures for the essed in the
	The numbe on a month 2011/12: 58 2012/13: 58 Aug-12 40 61 Quarter 2	The number of positive on a monthly basis. 2011/12: 587 positive r 2012/13: 585 positive r Aug-12 Sep-12 40 49 61 60 Quarter 2 140/181 Chlamydia S	The number of positive results to b on a monthly basis. 2011/12: 587 positive results. 2012/13: 585 positive results again Aug-12 Sep-12 Oct-12 40 49 48 61 60 61 Quarter 2 140/181 Chlamydia Screening F	The number of positive results to be greater that on a monthly basis.   2011/12: 587 positive results.   2012/13: 585 positive results against target of 7   Aug-12 Sep-12 Oct-12 Nov-12   40 49 48 47   61 60 61 60   Quarter 2 140/181 Quarter 3   Chlamydia Screening Programme	The number of positive results to be greater than target levels on a monthly basis.   2011/12: 587 positive results.   2012/13: 585 positive results against target of 726.   Aug-12 Sep-12 Oct-12 Nov-12 Dec-12   40 49 48 47 33   61 60 61 60 61   Quarter 2 140/181 Quarter 3 128/182	Number of positive tests for Chlamydia.indica worksThe number of positive results to be greater than target levels on a monthly basis.Why indica impo2011/12: 587 positive results. 2012/13: 585 positive results against target of 726.2011/12: 587 positive results against target of 726.Aug-12Sep-12Oct-12Nov-12Dec-12Jan-13404948473345616061606160Quarter 2140/181Quarter 3128/182Chlamydia Screening Programme Positive Results and M	Number of positive tests for Chlamydia.indicator worksThe number of positive results to be greater than target levels on a monthly basis.Why this indicator is important2011/12: 587 positive results. 2012/13: 585 positive results against target of 726.2012/13: 585 positive results against target of 726.Aug-12Sep-12Oct-12Nov-12Dec-12Jan-134049484733454661606160616061Quarter 2140/181Quarter 3128/182QuarterChlamydia Screening Programme Positive Results and Monthly T	Number of positive tests for Chlamydia. indicator works Screening Progra rates among you works   The number of positive results to be greater than target levels on a monthly basis. Why this indicator is important Chlamydia is the m infection among you symptomless but if including infertility if   2011/12: 587 positive results. 2012/13: 585 positive results against target of 726. Mar-13   Aug-12 Sep-12 Oct-12 Nov-12 Dec-12 Jan-13 Feb-13 Mar-13   40 49 48 47 33 45 46 44   61 60 61 60 61 60 61 60   Quarter 2 140/181 Quarter 3 128/182 Quarter 4 135/181   Chlamydia Screening Programme Positive Results and Monthly Target for Augu   4uq Sep Oct Nov Dec Jan Feb Mar Aug	Number of positive tests for Chlamydia. indicator works Screening Programme and corrates among young people ag   The number of positive results to be greater than target levels on a monthly basis. Why this indicator is important Chlamydia is the most commonly infection among young people ag   2011/12: 587 positive results. 2012/13: 585 positive results against target of 726. Chlamydia is the most commonly infection among young people ag   Aug-12 Sep-12 Oct-12 Nov-12 Dec-12 Jan-13 Feb-13 Mar-13 Apr-13   40 49 48 47 33 45 46 44 40   61 60 61 60 61 60 56   Quarter 2 140/181 Quarter 3 128/182 Quarter 4 135/181   Chlamydia Screening Programme Positive Results and Monthly Target for August 2012 - Jun-13   Aug Sep Oct Nov Dec Jan Feb Mar Apr Mar   Aug   Aug Sep Oct Nov Dec Jan Feb Mar Apr Mar   Aug Sep Oct	Number of positive tests for Chlamydia. indicator works Screening Programme and covers screening rates among young people aged 15-24 years creating on a monthly basis.   The number of positive results to be greater than target levels on a monthly basis. Why this indicator is important Chlamydia is the most commonly diagnosed sexus including infection among young people and the age of 2 symptomless but if left untreated can lead to serie including infection among young people and to serie including infectination am	Number of positive tests for Chlamydia. indicator works Screening Programme and covers screening uptake and rates among young people aged 15-24 years.   The number of positive results to be greater than target levels on a monthly basis. Why this indicator is important Chlamydia is the most commonly diagnosed sexually transmitte indiction among young people under the age of 25. The infection symptomless but if left untreated can lead to serious health prot including infertility in women.   2011/12: 587 positive results. Oct-12 Nov-12 Dec-12 Jan-13 Feb-13 Mar-13 May-13 Jun-13   40 49 48 47 33 45 46 44 40 44 45   61 60 61 60 61 60 56 57   Quarter 2 140/181 Quarter 3 128/182 Quarter 4 135/181 Quarter 1 129/169   Chlamydia Screening Programme Positive Results and Monthly Target for August 2012 - July 2013   Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jul

	Vell Being Board Time of Delivery				Source: NHS In	nformation Centre	August 2013 Date: 08/13
Definition	Percentage of women who are smoking at time of delivery.		How this indicato works	r	This data collection is designed to provide a measure of the prevalence of smoking among women at the time of giving birt at a local level.		
What good looks like	For the percentage of women small as low as possible.	oking at time of delivery to be	Why this indicato importa	s ris nt	is childhood. Smoking remains one of the few modi		moke in actors in , including lowe
History with this indicator	2009/10: 13.7% 2008/09: 11.3%				<u> </u>	· · ·	
	Q1	Q2			Q3	Q4	
2010/11	14.5%	13.1%			12.9%	13.1%	
2011/12	12.9%	12.9%			13.8%	12.7%	
2012/13	13.7%	12.1%			16.4%	15.0%	)
16 12 8 4 4	$\begin{array}{c} 2.0\% \\ 3.0\% \\ 4.0\% \\ 2.0\% \\ 2.010^{ 11} \\ 2010^{ 11} \\ 2010^{ 11} \\ 2010^{ 11} \\ 2010^{ 11} \end{array}$	<u>ing at Time of Delivery</u> 2010 11 2011 12 2011	12 2011	12		1 <sup>3</sup> 2012/1 <sup>3</sup> 2012	13
Performanc	e Barking & Dagenham is, an performing far worse than b		Quarter Further A		s		
Overview	England averages. Rates for risen sharply from 12.1% to	or the last two quarters have	& comme	nts			

Benchmarking In England, the percentage of mothers smoking at delivery was 12.7% in 2012/13, for London it was 5.7%.

**RAG Rating** 

	/ell Being Board Checks Received			Source: Departm	ent of Health	August 2013 Date: 08/13
Definition	Percentage of the eligible populat of 40 and 74, who have not alread disease, stroke, diabetes, kidney dementia) received an NHS Healt period.	ly been diagnosed with heart disease and certain types of	art <b>How this</b> of <b>indicator</b> one of these conditions is invited (once every five years) to have a c their risk of heart disease, stroke, kidney disease and diabetes and a support and advice to help them reduce or manage that risk.			a check to assess nd afterwards given
What good looks like	For the received percentage to be be above target.	as high as possible and to	Why this indicator is important	The NHS Health Check progra disease, stroke, diabetes and k		p prevent heart
History with this indicator	2011/12: 12.4% (5,134) received 1 10.0% (4,152) for entire year.	or whole year. 2012/13:				
	Q1	Q2		Q3	C	24
Target	3.75%	3.75%		3.75%	3.7	′5%
Received 12/13	2.1%	2.0%		2.9%	3.	0%
Received 13/14	1 9%		•			



	Vell Being Board in Temporary Accomodation				Source: NHS In	August 20 formation Centre Date: 08	
Definition	Percentage households in tempo	rary accommodation.	y accommodation. How this indicator works Part of this indicator (number of households in temporal thousand households) is a Department for Communities (DCLG) departmental impact indicator. These data dem homeless households in temporary accommodation aw		or Communities and Local Government These data demonstrate the number of		
What good looks like	For the percentage to be as low	as possible.	Why the indicate importa	or is	Under the Homelessness Act 2002, local housing authorities must have a strategy for preventing homelessness in their district. The strategy must apply t everyone at risk of homelessness, not just people who may fall within a priority need group for the purposes of Part 7 of the Housing Act 1996.		
History with this indicator	2011/12: 1.6%		Issues with thi indicate	-	accommodation tell us more than per particular, those who have been in t	esolute numbers of people in temporal ercentages of all households. In he most unsuitable TA (typically B&B s, is the more relevant indicator. This	
	Q1	Q2	·		Q3	Q4	
B & D	1.64%	1.68%			1.69%	1.69%	
England	N/A	0.23%	0.23%		0.24%	0.24%	
0.5% <b>J.</b> 5% <b>J.</b> 5% <b>J.</b> 6% <b>J.</b>	Barking & Dagenham	England					
		1	1		1		
	2012/13 Q1	2012/13 Q2	Quarter		2012/13 Q3	2012/13 Q4	
Performance Overview RAG Rating	e Barking & Dagenham has rate than the national aver being almost 7 times as hig increased slightly over the	a far higher age with it gh. It has & comments	It is critical accommon this, and p to Strateg note that the different the welfare real Use of B8 100. Those	dation, particula ic Hous these in ypes of form, w B peak se who l	ne effort is focused on reducing unsu especially bed and breakfast, and th arly for those who have been in such sing Board can provide further detail increases in the overall numbers in TA accommodation. The Board should which has the potential to delay progri- ted in August 2012 at 226 household	itable types of temporary e Council has been working to minimi accommodation for over 6 wks. Repo of activities on request. It is important may mask these movements within t also be aware of the potential impact	

Health and V Emergency		eing Board missions Within 30 Days	of Discharge			Source: NHS In	August 2013 August 2013	
Definition	Indirectly standardised percentage of emergency admissions to any hospital in England occurring within 30 days of the last, previous discharge from hospital after admission.		of emergency admissions to any n 30 days of the last, previous	How this indicator works	ar di	The number of finished and unfinished continuous inpatient (CIP) spells that are emergency admissions within 0-29 days (inclusive) of the last, previous discharge from hospital (see denominator), including those where the patien dies.		
What good looks like		the percentage to be as low or people are readmitted so	v as possible, indicating that on after discharge.	Why this indicator importan	is th	e right re-ablement, rehabilitat	care can play roles in putting in place tion and intermediate care services to me or regain their independence, so	
History with this indicator	2006	6/07: 11.5%						
		2007/08	2008/09			2009/10	2010/11	
B&D		11.4%	11.9%			12.8%	12.9%	
13.0 2.1 2.1 2.1 12.0 5.11 12.0 11.0 10.0	0%							
		2006/07	2007/08	2008/09 <b>Year</b>		2009/10	2010/11	
Performanco Overview RAG Rating	та.	Barking & Dagenham has both national and regiona shown an increasing tren	s a higher percentage than Il averages. The rate has also d since 2006/07.	Further Ac & commen		health and social care ser substantial programme of improve the performance	eads the partnership between rvices, putting in place a f work in place which aims to of hospital discharge, and further of separate reports to the Health	
Benchmarki	ing	England 2010/11: 12.0%	London 2010/11: 11.8%	1		1		

	Vell Being Board nenable to Healthcare in Under 75	ōs			Source: ONS	August 2013 Date: 08/13	
Definition	Numerator: Number of deaths that are considered preventable (classified by underlying cause of death recorded as ICD10 codes set out in the table below, and for the age groups shown) registered in the respective calendar years. Denominator: ONS mid-year population estimates aggregated across three years.			s or	The indicator is based on the preventable mortality compof avoidable mortality as defined by the Office for Nation Statistics (ONS).		
What good looks like	Rate per 100,000 should be as low fewer deaths amenable to healthc		Why thi indicato importa	or is	preventable through individual behaviou	terms of causes that are considered to be ir or public health measures limiting individual ditions. Examples include lung cancer, illicit lents and certain infectious diseases.	
	2007	2008			2009	2010	
B & D	125.1	131.6			116.8	96.9	
London	102.8	100.8			92.1	88.9	
England	100.8	97.2			91.1	88.1	

