Health Improvement Board 29 May 2014

Performance Report

Background

- 1. The Health Improvement Board is expected to have oversight of performance on four priorities within Oxfordshire's Joint Health and Wellbeing Strategy 2012-2016, and ensure appropriate action is taken by partner organisations to deliver the priorities and measures, on behalf of the Health and Wellbeing Board.
- 2. The four priorities the Board has responsibility for are:

Priority 8: Preventing early death and improving quality of life in later years

Priority 9: Preventing chronic disease through tackling obesity

Priority 10: Tackling the broader determinants of health through better

housing and preventing homelessness

Priority 11: Preventing infectious disease through immunisation

Current Performance

- 3. A table showing the agreed measures under each priority, expected performance and current performance is attached as appendix A.
- 4. Since the last HIB performance report data has been received for five indicators. Four of these are Green and one is Amber. The remaining Q4 data is expected early in June and will be reported in the next performance report.
- 5. Data was received for two indicators that only report annually (the number of households in temporary accommodation and the proportion of under 65s in "risk groups" receiving a flu vaccination) and both met their set targets.
- 6. The current situation for the set of indicators is:
 - 7 indicators are Green
 - 4 indicators are Amber
 - 1 indicator is Red (report card circulated in November 2013)
 - 3 indicators do not yet have data to allow a rating.
- 7. Where performance is not meeting expectations, commentary has been included in the table and appropriate action is being taken. Commentary is sometimes included for information.
- 8. A separate report is attached providing a geographical breakdown of indicators where appropriate. This will allow the board to see the variations between different areas of the county.
- 9. A further report showing the takeup of health screening checks by ethnic background is also attached as requested.

Alison Wallis Performance & Information Manager, Joint Commissioning May 2014

No.	Indicator	Q1 report	R	Q2 report	R	Q3 report	R	Q4 report	R	Notes
		Apr-Jun	G	Jul-Sept	Ğ	Oct-Dec	G	Jan-Mar	Ğ	

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Prior	rity 8: Preventing early deat	h and impro	ving q	uality of life	in late	er years			
8.1	At least 60% of those sent bowel screening packs will complete and return them (ages 60-74 years)	Expected 60%		Expected 60%	A	Expected 60%		Expected 60%	This data is released at least 4-5 months in arrears and so Q2 data has just been released. Oxfordshire now is ranked top of the 4 Public Health teams within
		Actual	Α	Actual		Actual		Actual	the Thames Valley region.
		56.6%		58.1%		nya		nya	
8.2	Number of invitations sent out for NHS Health Checks to reach	Expected		Expected		Expected		Expected	NHS Health Check data is usually
	the target of 39,114 people aged 40-74 in 2013-14 (Invitations	9,778		19,557		29,335		39,114	available a month after quarter end.
	sent in 2012-13 = 40914 as more people were eligible in	Actual	G	Actual	G	Actual	G	Actual	
	2012-13)	9,938		20,329		30,206		Nya	
8.3	At least 65% of those invited for	Expected		Expected		Expected		Expected	Q4 data available in June
	NHS Health Checks will attend (ages 40-74)	65%		65%		65%		65%	
		Actual	_	Actual		Actual	R	Actual	
		41.9% (4165 of 9938)	R	46.0% (9351 of 20,329)	R	46.5% (14148 of 30206)		nya	

No.	Indicator	Q1 report Apr-Jun	R A G	Q2 report Jul-Sept	R A G	Q3 report Oct-Dec	R A G	Q4 report Jan-Mar	R A G	Notes
8.4	At least 3800 people will quit smoking for at least 4 weeks (last year target 3676, actual 3703)	851 Actual 909	G gh tao	Expected 1639 Actual 1735 Ckling obesity	G	Expected 2523 Actual 2672	- G	3800 Actual nya	-	Smoking quitters data is at least 2-3 months in arrears because people need to quit for 4 weeks to be considered as having quit smoking.
9.1	Ensure that the obesity level in Year 6 children is held at no more than 15% (in 2012 this was 15.6%)			Expected 14.9% or less Actual 15.2%	Α					Childhood obesity data is an annual data return that follows the school year instead of financial year cycle
9.2	Increase to 62.2% the percentage of adults who do at least 150 minutes of physical activity a week. (Baseline for Oxfordshire 61.2% 2011-12)							Expected 62.2% Actual nya	_	This is reported annually from the Active People Survey monitored / managed by the Oxfordshire Sports Partnership.
9.3	62% of babies are breastfed at 6-8 weeks of age (currently 59.1%)	Expected 62% Actual 58.7%	А	Expected 62% Actual 59.5%	- A	Expected 62% Actual 60.4%	Α	Expected 62% Actual nya		Report card was circulated in Nov 2013. The recovery plan by Oxford Health is resulting in some gradual improvement.

No.	Indicator	Q1 report	R	Q2 report	R	Q3 report	R	Q4 report	R	Notes
		Apr-Jun	Ğ	Jul-Sept	Ğ	Oct-Dec	Ğ	Jan-Mar	Ğ	

	Priority 10: Tackling the bro	ader deterr	ninan	its of health t	nroug	h better hou	sing	and preventin	ıg hoı	melessness
10.1	The number of households in temporary accommodation as at 31 March 2014 should be no							Expected 216 or less		The majority (57%) are in Oxford City.
	greater than the level reported in March 2013 (baseline 216 households in Oxfordshire)							Actual	G	
	, , , , , , , , , , , , , , , , , , , ,							197		
10.2	At least 75% of people receiving housing related support will	Expected		Expected		Expected		Expected		This figure does not include information from mental health
	depart services to take up independent living	75%		75%		75%		75%		services.
		Actual	G	Actual	G	Actual	G	Actual	G	
		85.7%		87.2%		83.9%		93.1%		
10.3	At least 80% of households presenting at risk of being	Expected		Expected		Expected		Expected		The number of households knowr to services increased this year
	homeless and known to District Housing services or District	80% Actual		80% Actual	-	80% Actual		80% Actual	_	(from 2468 to 2837). Positive action covers securing
	funded advice agencies will be prevented from becoming homeless (baseline 2012- 2013	82.3%	G	82%	G	nya		81%	G	accommodation with a housing association or in the private rented sector as well as a result of
	when there were 2468 households known to services, of which 1992 households were prevented from becoming									the provision of advice, support of other intervention.
	homeless. 1992/2468 = 80.7%)									
0.4	Fuel poverty outcome to be determined							Expected		A new national indicator has been introduced and this reports levels of fuel poverty in Oxfordshire of 8.7%. In England
								Actual		the rate is 11%. Under this new Low Income High Cost definition a

No.	Indicator	Q1 report Apr-Jun	R A G	Q2 report Jul-Sept	R A G	Q3 report Oct-Dec	R A G	Q4 report Jan-Mar	R A G	Notes
								Oxfordshire 8.7% are fuel poor according to the Low Income, High Cost definition		household is considered to be fuel poor when: • they have required fuel costs that are above average (the national median level) • were they to spend that amount, they would be left with a residual income below the official poverty line. Plans are being drawn up by the Affordable Warmth Network for 2014-15 to target action to reduce fuel poverty. It is suggested that this indicator is not RAG rated as more information is still needed.
Prior	ity 11: Preventing infectious	s disease th	roug	h immunisatio	on					
11.1	At least 95% children receive	Expected		Expected		Expected		Expected		Data available June
	dose 1 of MMR (measles, mumps, rubella) vaccination by age 2 (currently 95%)	95%		95%		95%		95%		
		Actual	G	Actual	G	Actual	G	Actual		
		96.2%		95.0%		95.8%		nya		
11.2	At least 95% children receive	Expected		Expected		Expected		Expected		Childhood immunisations data is
	dose 2 of MMR vaccination by age 5 (currently 92.7%)	95%		95%		95%		95%		usually available 1-2 months after the quarter end. Oxfordshire
		Actual	Α	Actual	Α	Actual	Α	Actual	1	County Council has recently run a campaign encouraging parents to
		92.4%		92.4%		93.7%		nya		ensure their children are immunised before returning to school.

No.	Indicator	Q1 report Apr-Jun	R A G	Q2 report Jul-Sept	R A G	Q3 report Oct-Dec	R A G	Q4 report Jan-Mar	R A G	Notes
11.3	At least 55% of people aged under 65 in "risk groups" receive							Expected		
	flu vaccination (currently 51.6%)							55%		
								Actual	G	
								55%		
11.4	At least 90% 12-13 year old girls receive all 3 doses of human papilloma virus							Expected 90%		Annual data available June
	vaccination (currently 88.1%).							Actual		
								Nya		