Indicator	Q1 report	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	R	Q3 report	R A	Q4 report	R A	Notes
	Apr-Jun (∫ Jul-Sept	G	Oct-Dec	G	Jan-Mar	G	

100 smoking quitters above	Expected		Expected	Expected	Expected	
the national target (the nationally set target for Oxfordshire is 3,476)	840		1617	2490	3676	
	Actual	G	Actual	Actual	Actual	
	852					
2,000 adults receiving bowel screening for the first time	Expected		Expected	Expected	Expected	
(meeting the challenging national target of 60% of 60-	500		1000	1500	2000	Q1 data expected during September
69 year olds every 2 years)	Actual		Actual	Actual	Actual	Сортония.
30,000 people invited for Health	Expected		Expected	Expected	Expected	
Checks for the first time (currently 25,000)	7500		15000	22500	30000	Achieved Q1 target
	Actual	G	Actual	Actual	Actual	
	8848					

Indicator	Q1 report	R	Q2 report	R	Q3 report	R	Q4 report	R	Notes
	A	A G	Jul-Sept	A G	Oct-Dec	A G	Jan-Mar	A G	

Priority 9: Preventing chro	onic disease thi	roug	gh tackling obesi	ty			
Ensure that the obesity level in Year 6 children is held at no more than 15% (in 2011 this was 14.9%)					Expected 14.9% or less		Provisional data expected end of Q3 and final in Q4
was 14.570)					Actual		
60% of babies are breastfed at 6-8 weeks of age (currently	Expected		Expected		Expected	Expected	
58.4%)	60%		60%		60%	60%	Virtually achieved Q1 target
	Actual	Α	Actual		Actual	Actual	ian ge i
	59.8%						
5,000 additional physically active adults (Data available			Expected			Expected	Numbers fluctuate as Active People Survey is
twice per year)			128,000 Adults			130,500 Adults	based on a sample of approximately 2,500
Baseline 125,500 Adults Annual target 130,500*Adults			Actual	G		Actual	people
*125,500+5000 additional physically active adults			136,000 Adults			Actual	

Indicator	Q1 report	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	R	Q3 report	R A	Q4 report	R A	Notes
	Apr-Jun (∫ Jul-Sept	G	Oct-Dec	G	Jan-Mar	G	

A reduction in the number of households at risk of fuel poverty though use of improvement grants and enforcement activity	Priorities agreed	Indicators to be determined	Basket of indicators agreed	Outcome measures set
Action to prevent homelessness and ensure a joint approach in times of change.	Priorities agreed	Indicators to be determined	Basket of indicators agreed	Outcome measures set
New arrangements for partnership work to ensure vulnerable people are supported to remain in appropriate accommodation e.g. young people, victims of domestic violence, offenders and other adults with complex needs.	Priorities agreed	Indicators to be determined	Basket of indicators agreed	Outcome measures set

Indicator	Q1 report	R	Q2 report	R	Q3 report	R	Q4 report	R	Notes
	A	A G	Jul-Sept	A G	Oct-Dec	A G	Jan-Mar	A G	

Priority 11: Preventing inf	ectious diseas	se th	rough immunisa	tion				
8,000 children immunised at 12 months, maintaining the high	Expected		Expected		Expected	E	Expected	
coverage (this means we will meet the challenging national	2000		4000		6000		8000	
target of 96.5%)	Actual	G	Actual		Actual		Actual	
	2038							
7,700 children vaccinated against Measles Mumps and	Expected		Expected		Expected	E	Expected	
Rubella (MMR) by age 2 (this means we will meet the	1925	•	3850		5775		7700	
ambitious national target of	Actual	A	Actual		Actual		Actual	
95%)	1883							
7,300 children receiving MMR booster by age 5 (meeting the	Expected		Expected		Expected	E	Expected	
ambitious national target of 95%)	1825		3650		5475		7300	
33.73/	Actual	G	Actual		Actual		Actual	
	1958							
3,000 girls receiving Human Papilloma Virus vaccination to					Expected	E	Expected	3 doses required to achieve target – final data
protect them from cervical cancer (meeting the national					3000		3000	expected in Q3
target of 90% of 12-13 year old girls)					Actual		Actual	Provisional data from April and June indicates on course to achieve target
								As at 30/04/2012
								Dose 1 = 3253 Dose 2 = 3206 Dose 3 = 1628

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
80,000 flu vaccinations for people aged 65 or more (meeting the national target of 75% of people aged 65+)							Expected 80,000 Actual		As at 30/06/2012 Dose 1 = 3255 Dose 2 = 3221 Dose 3 = 3130 Data expected in Q4