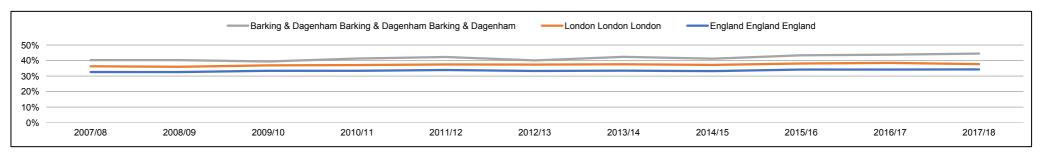
Back to summary page		Prevalence of children in Year 6 that are obese or overweight		Health and Wellbeing Board Indicators			
Definition	Numerator		indicator	Children in Year 6 (aged 10-11 years) classifed as overweight or obe National Child Measurement Programme (NCMP) attending participa			
	Denominator	Number of children in Year 6 (aged 10-11 years) measured in the National Child works Measurement Programme (NCMP) attending participating state maintained schools in England.		maintained schools in England as a proportion of all ch			
Source		National Child Measurement Programme.					
What does good performance look like?		For the proportion of children who are overweight or obese to be as low as possible. Why is t indicato	r	There is concern about the rise of childhood obesity and the implications such obesity persisting into adulthood. The risk of obesity in adulthood and right of future obesity-related ill health are greater as children get older. Stud tracking child obesity into adulthood have found that the probability			

		2007/08	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	2015/16	2016/17	2017/18
Annual data	Barking & Dagenham	40.3%	40.3%	39.4%	41.3%	42.3%	40.1%	42.4%	41.2%	43.4%	43.8%	44.5%
Ailliuai uata	London	36.3%	36.0%	36.9%	37.1%	37.5%	37.4%	37.6%	37.2%	38.1%	38.5%	37.7%
	England	32.6%	32.6%	33.4%	33.4%	33.9%	33.3%	33.5%	33.2%	34.2%	34.2%	34.3%

important?

with age.

overweight and obese children becoming overweight or obese adults increases



Performance overview	Actions to sustain or improve performance	Benchmarking
nationally and regionally. In 2017/10, Barking and Dagerman was the worst	In response to last year's Childhood Healthy Weight Scrutiny Review there is a pilot of a system wide approach to childhood healthy weight in Marks Gate and Heath Ward. This will be a different approach to what we have seen in the past to try effect change on this indicator in a meaningful way.	2017/18: London: 37.7% (target) England: 34.3%

Responsible Director	Matthew Cole	Status
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