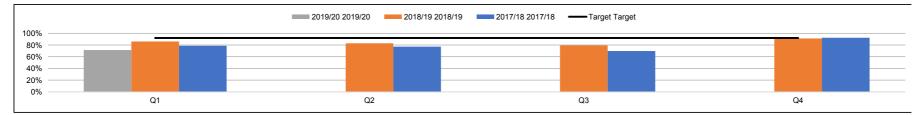
Back to summary page		Percentage of Looked After Children (LAC) with a completed health check		Health and Wellbeing Board Indicators		Q1 2019/20
Definition	Denominator	The total of all Looked After Children (LAC) who are looked after by the the London	How this in works	dicator	This indicator measures all children or young people who hat local authority for a year or more who have an up to date heat assessments will take place every six months for children un months for children between 5 and 17 years.	alth check. Health
What does good performance look like?		Good performance is above the target of 92% of Looked After Children (LAC) having an up to date health assessment	Why is this important?		Research evidence indicates that Looked After Children (LAC) have poorer life chan when compared with their peers who have not needed to go into care. The corporate parenting responsibilities of local authorities include having a duty under section 22(of the Children Act 1989 to safeguard and promote the welfare of the children they lo after. This includes the promotion of the child's physical, emotional and mental heal acting on any early signs of health issues.	

		Q1	Q2	Q3	Q4
	2019/20	71.4%			
Quarterly data	2018/19	86.0%	82.9%	79.4%	91.2%
Quarterly uata	2017/18	78.7%	77.2%	69.7%	92.4%
	2016/17	80.1%	76.2%	77.3%	90.9%
	Target	92.0%	92.0%	92.0%	92.0%



Performance overview	Actions to sustain or improve performance	Benchmarking
71.4% of the Looked After Children (LAC) have a completed health check, this is below the target of 92%. This has fallen signficantly since being within a percentage point at 2018/19 Q4 at 91.2%. Performance for this indcator is now below the London (86.6%) and England (86.0%) benchmarking averages.	attributed to a conort of children out of borough. For some children placed in Norroik, appointments are not provided local services. This issue is being escalated with a view to provide beatth checks in a quicker timescale.	London: 86.6% England: 86.0%

Responsible Director April Bald Status