## Care Act Risk Register

Area of Care Act work	Risk description and impact	Mitigation required	Impact 1 – 3	Likelihood 1 – 3	Score 1 – 9
Various	There is a risk of increased legal challenge because of the lack of caselaw.	Close examination of the regulations and guidance, as well as any further updates from the government.			
	New legislation is open to interpretation and could result in legal challenges against councils' interpretation of the Care Act.	Keeping up to date with any legal developments through judicial reviews or appeals at other councils.	3	2	6 (Amber)
		Care Act Implementation Lawyers group working across London to monitor this			
Quantifying potential increases in requests for assessments and services (including self-funders and additional carers)	There is a risk we have poor information available which could lead to inaccurate modelling and inability to meet the desired demand	Regular communications and negotiations with key providers to build relationships	3	2	
		Specialist Business Analysts in place to undertake modelling and simulations specifically around extra capacity needed for additional assessments.			6 (Amber)
		Use standard modelling system to project numbers and increased demand (specifically the Lincolnshire model) & engage in work with IPC around looking at Londonwide figures for self-funders.			
New eligibility framework	There is a risk that we might not meet eligible needs. The new eligibility threshold is a different model based on two tiers: being eligible or not and this is dependent on a new set of criteria.  As we continue to meet moderate needs according to the FACS system we need to make sure that we also meet eligible needs according to the new minimum eligibility threshold.	Still waiting on final regulations and guidance to provide further clarification on new eligibility framework.	3	2	
		Work will begin to scope out how we ensure that the new eligibility criteria are met and what changes to practice are required.			6 (Amber)
		Contact other boroughs who are hoping to do the same approach.			