

Key: Input Cells

Simple model - Pan London Care Impact Partnership					Project cashflows (£m)	
Number of teams		3				
Years of referrals		3		0.5		
Total delivery time (in years)		3.5			and the state of t	
'Basic' delivery costs per team per year (£m)	f	20.43	Impact	0	~ <del>~~~~~</del>	
Investment into innovations to improve quality of team delivery (£m)	£	-	0%			
Investment into innovations to treat more families per team (£m)	£	-	0%	-0.5	0 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2	
Avg. payment per family (dependent on quality / effectiveness)	£12	2,000	<b></b>	0.5		
Number of starts per team per year		25 /	Assumed impact on			
% of cases that would move out of borough		3%	results (e.g. 20%	-1		Project costs
Number of families per team per year who stay in borough		24	improvement vs			Outcomes payments
			'normal'	-1.5		Cumulative project cash
			performance)			
Total costs (£m)	£	4.5		-2		
Total number of families supported		225				
Total outcome payments (£m)	£	2.6		2.5		
Total surplus / (deficit) (£m)	-£	1.9		-2.5		
Estimated avg. payment per start (inc. OOB** cases)	£ 11	,640				
Estimated avg. total costs per start	£ 20	,067		-3		

<sup>\*</sup>e.g. investment in a Senior Clinical Director, extra Thrapists, enhanced training and clinical support, closer partnership with social work teams, expansion to more boroughs, etc

<sup>\*\*</sup> Boroughs cease payments for families who move 'Out Of Borough', from the date when they move house