Sustainablity and Resilience Programme - CCG level assessment

- Use this worksheet to document your assessment of individual or groups of practices within a CCG area. (Copy as necessary this template for each CCG with the local team area or adapt as necessary for other footprint e.g. local team, town etc. if required).
 Latest data is enabled in the resultable flow resultable flowers and the flow resultable flowers flo

Con	Commissioner/provider details			Safety			Workforce		External Perspective		Organisational issues		Efficiency		Patient Experience / Access				Support Matrix			Free text for comments			
CCC	CCG		Practice name	Practice Group? (Please CQ	C rating -				Any vacancies	Significant support	Practice self-	Primary Care	Any practice		Any risk of	QOF %			GP Patient Survey -			Scope to	Impact of	Overall	Free text for comments for local use.
code	name	code		identify group support inac	dequate or	professional	patients per	patients per	(include long	from LMC, CCG or	referring for	Web Tool - 5 or	leadership or	significant		achievement	outlier for referral or	application or	Would you	 ease of getting 	 ability to get an 	support	support	Support	You should use this section to confirm any
				through unique name or requ			WTE GP	WTE Nurse	term illness)?	NHS England?	supporting?		partner	practice	isolation		prescribing	neighbouring			appointment to see		(5 = Very High,		other information relevant to selection
				reference applicable to imp	provement? i	issues?						indicators?	relationship	changes?	currently?		performance compared to CCG	practices)		(% not at all easy).	or speak to	1 = Rare)	1 = Very Low)		decision.
				all constituents									issues?	(splits or			compared to CCG		someone who has		someone (% no).				
				practices)										mergers)			average (e.g.		just moved to your						
																	top/bottom 5%)		local area? (% no).						
																						5	5	25	
																						4	4	16	
																						3	3	9	
																						2	2	4	
																						1	1	1	
																						1	2	2	
																						1	3	3	