Sustainability factors action checklist

Contents for this checklist are based on the NHS sustainability model (2009).

Factor	Importance to sustainability	Your actions
Monitoring progress	Who will continue to collect your data and ensure it is reviewed to monitor progress?	
	What is your feedback process to teams to share benefits, progress and actions?	
	What set group/meeting will be assuring the changes continue beyond the collaborative?	
Training and involvement	Is training and development needed to upskill staff and how are you going to do this?	
	Have you got a method to keep all staff up to date on what needs to be done?	
	Do you need monitor who has/ hasn't been trained?	
Behaviours	How are you ensuring staff are encouraged and able to express their ideas regularly?	
	Do staff agree that the change is a better?	
	Are the changes being put forward understood by everyone?	
Senior operational and clinical leaders	Are senior leaders trusted and supportive of the change?	
	Do they understand it and do they promote it?	
	Are they taking personal responsibility to help break down barriers?	





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Fit with aim and culture	Is the aim of the change clear and has it been shared wider?	
	Do others understand what you are trying to do and why?	
	How is your change contributing to the overall strategic aims in you organisation?	
Infrastructure	Are there enough facilities and equipment to support the new process?	
	Do new requirements need to be built into processes/tasks/job descriptions?	
	Are there policies and procedures supporting the new way of working?	
Benefits beyond helping patients	In addition to helping patients, are there other benefits? For example, does the change reduce waste or avoid duplication?	
	Will the change make things run more smoothly?	
	How will it impact staff's workload?	
Credibility of benefits	Are benefits to patients, staff and the organisation visible?	
	Do staff believe in the benefits?	
	Can all staff clearly describe the full range of benefits?	
Adaptability	Can the new process overcome internal pressures, or will this disrupt the change?	
	Does the change rely on a specific individual or group of people, technology, etc to keep it going?	
	Can it keep going when these are removed – if not what mitigation can be put in place?	

