Overall aim	Primary drivers	Secondary drivers	Change ideas	
Increase the value of elective surgical activity within existing resources by reducing variation, waste and low value activity	**Data visibility and ownership** Using local data / intelligence to identify areas for improvement and to support a continuous improvement approach		Integrating data with quality & safety	Taking a whole pathway approach
			Identifying trends	Improving data ownership
	Efficiency Optimise Theatre efficiency and maximise activity	Optimise pre-admission processes to ensure patients are correctly scheduled and ready for surgery	Patient optimisation	Booking rules
			Risk stratification of waiting Lists	Check calls prior to surgery
			Early screening	Standby & short notice cancellations
			Deploy FDP CCS inpatient	Golden patient & list ordering
		Optimise intraoperative processes and effective flow on the day of surgery	Pre-op processes	Auto send
			Effective theatre booking	Running parallel processes
			Effective scheduling & lookback	High throughput lists
	Reducing acuity of care Reducing the length of time that patients require to stay post operatively and the setting in which this is delivered	Ensuring patients are on the right pathways		
		Optimise post operative processes	Right procedure, right place	Anaesthetic optimisation
			Criteria led discharge	DrEaMing
			Enhanced care	Enhanced recovery
		Optimise discharge processes		