Overall aim	Primary drivers	Secondary drivers	Change ideas

Overall aim

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

Optimise intraoperative processes and effective flow on the day of surgery

- Golden patient & list ordering
- 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

- Right procedure, right place
- Anaesthetic optimisation

Optimise post operative processes

- Criteria led discharge
- DrEaMing

Optimise discharge processes

- Enhanced care
- Enhanced recovery