ENHANCED RECOVERY AFTER SURGERY [ERAS] FOR OESOPHAGECTOMY AND GASTRECTOMY

HAMIRA GHAFOOR -ENHANCED RECOVERY FACILITATOR JUNE 2017



ENHANCED RECOVERY AFTER SURGERY

- Originated in Denmark in 1990s
- Initiated in Oxford University Hospital NHS Foundation Trust in 2012
- Modern ,evidence based approach to help patients recover sooner after major surgery and return to their normal life
- Partnership between patients, their families and health care professionals
- Empowering patients to be active participants in their care through 3 key stages:



BEFORE SURGERY

Discussion ERAS Surgical team - your surgery & your expectations

Enhanced Recovery Programme for Oesphagectomy & Gastrectomy

Anticipated stay on hospital – 7 to 8 days

Assessment Review your medical & surgical history

Nutrition needs

General health & fitness

Detailed tests: - CPET (Cardio-Pulmonary Exercise Test)

Advice ERAS information leaflet

Health Promotion e.g stopping smoking; increased fitness activity

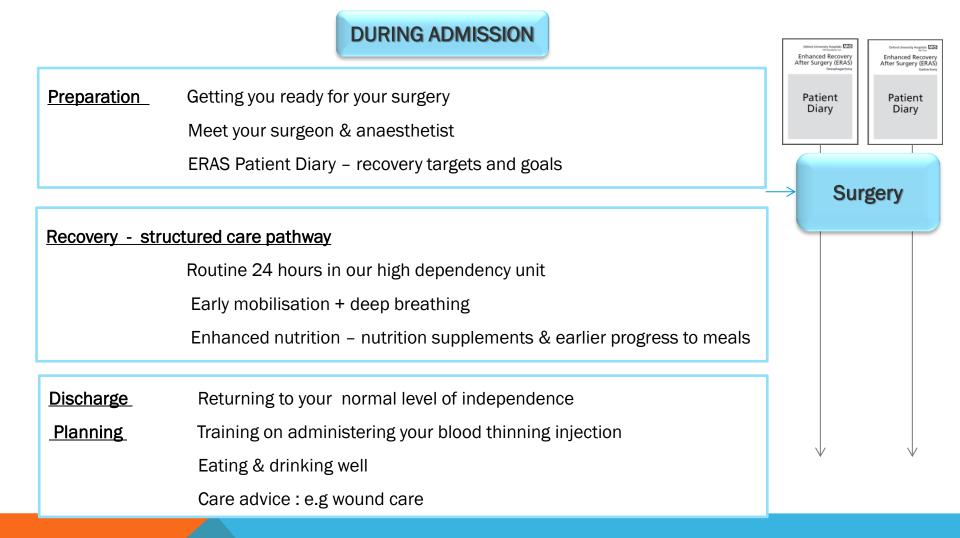
Inspiratory Muscle Training

Specific fasting advice

Carbohydrate rich pre-Op drinks (not suitable if you have diabetes)

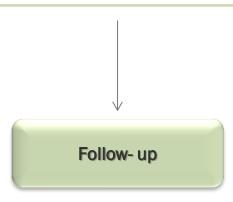








SupportDetails on who to contact if any concernsRoutine follow up call by your Specialist Nurse







Consultant



Anaesthetists



Ward team

TEAM APPROACH



Pre-assessment team





Physiotherapy



Theatre direct admissions team

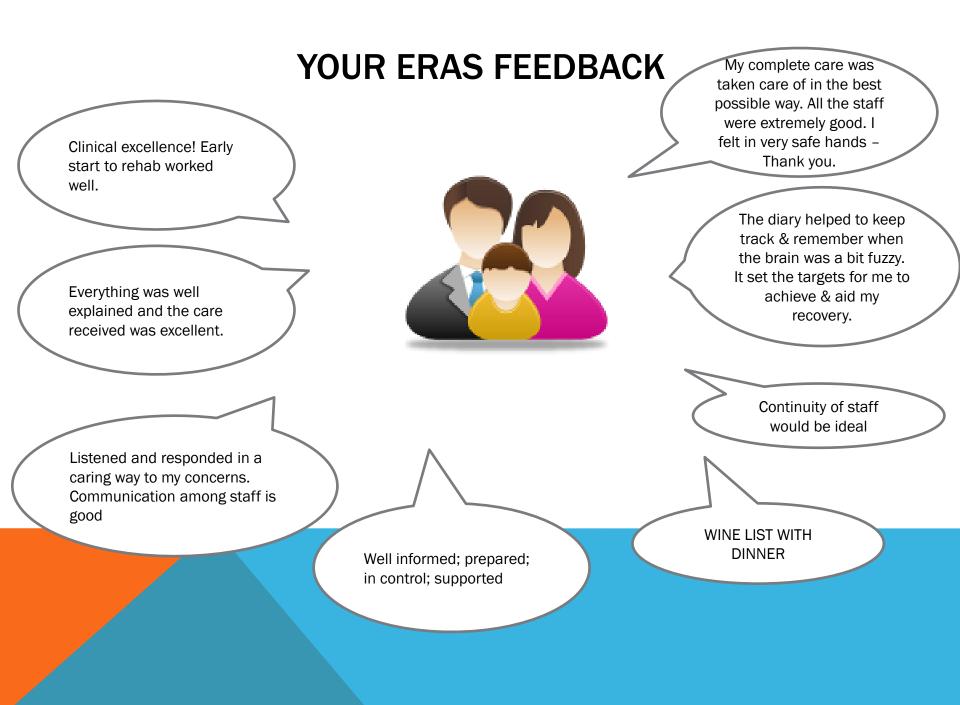


High dependency team

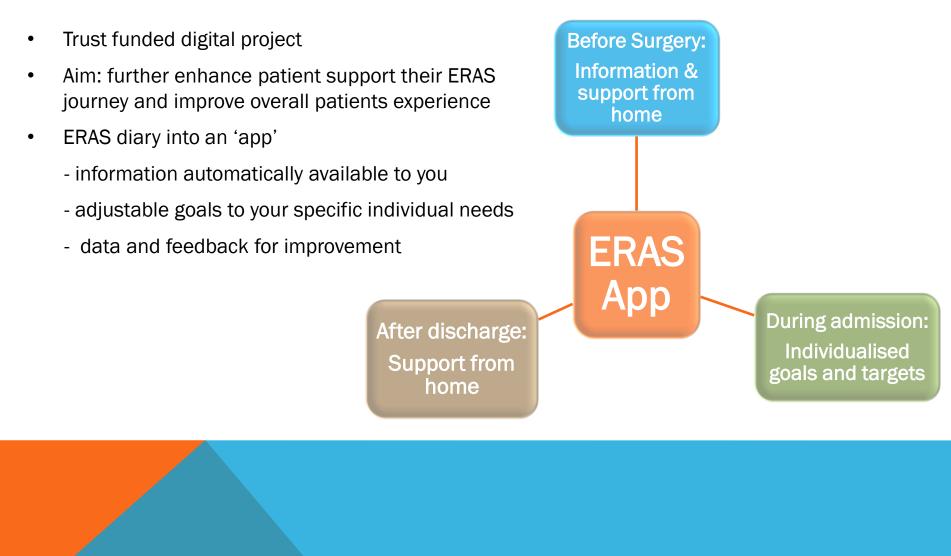
THE ROLE OF ERAS FACILITATORS

- Oversee the ERAS project in the Trust
- Work with your ERAS surgical teams to help improve your care and experience based on evidence and research
- Provide education and training to new staff in each of the key areas
- Monitor your progress in your ERAS journey and advice/support to your teams
- Audit Data and patient feedback shared with team and improvements discussed





ERAS DIGITAL PROJECT



ANY QUESTIONS?

