

























Translating Nutritional Care Science into Policies

- ONCA Thriving
 - Norway observer 21st country, MAW 15+ countries (and ESPEN worldwide), new delegates coming in
- ENHA Manifesto
 - New mandate of the EU: ENHA working with politicians and institutes. Patients at the core.
- Accelerating implementation: EU4Health national implementation fund
 - CZ: connecting with MoH by EU Presidency event -> working with MoH to submit application
- Awareness to control
 - The right data to drive policy (Enhanced recovery)











Translating Science into Practice

Key learnings from Enhanced Recovery After Surgery (ERAS):

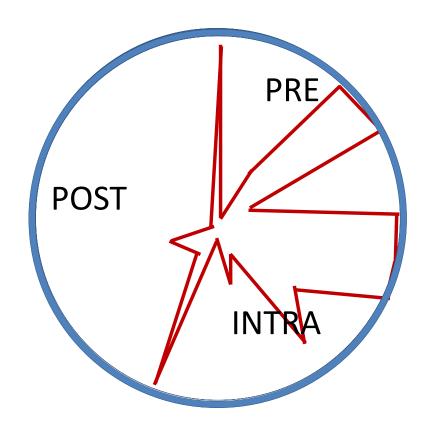
- Care pathways are complex
- Many care elements impact outcomes
- Many care givers involved
- Treatment silos
- Poor control of entire pathway
- Key is audit



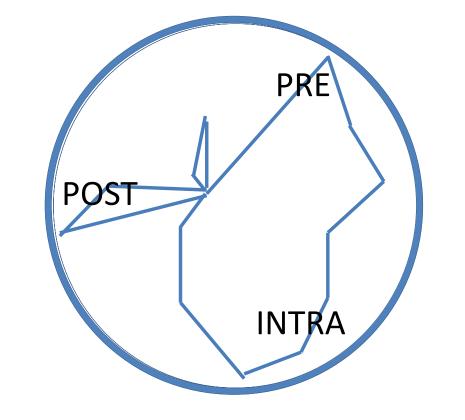




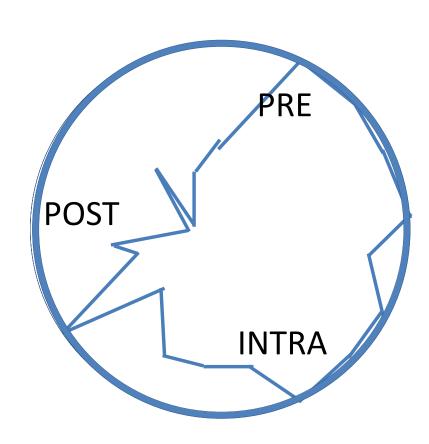




Standard of Care? When audited



optimal nutritional care



Ljungqvist O et al World J Surgery, 2023





audit education multimodal analgesia early mobilisation early oral feeding gut stimulation **POST** CAD removal no postop NG tube INTRA

fluid balance

No long acting opioids

PRE

carbohydrates no sedation thrombosisprohylaxis iv antibiotics

PONV prophylaxis epidural/spinal







Translating Science into Practice

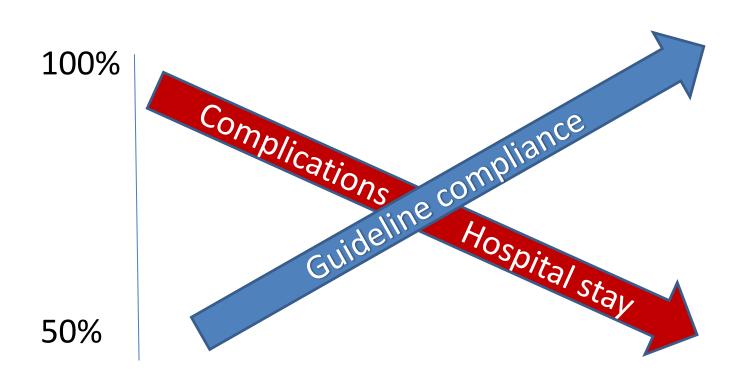
Key learnings from Enhanced Recovery After Surgery (ERAS):

- Evidence based Guidelines works
 - New way of working team overview
 - Structured implementation
 - Audit processes and outcomes
 - International Network
 - Research
- ✓ Improved outcomes for patients
- ✓ Saved costs for care & society













Translating Science into Practice

Key learnings from Enhanced Recovery After Surgery (ERAS):

- ERAS principles can be used in all complex care pathways
- Evidence based guidelines
- Pathways defined Team built for overview
- Audit and feedback to all involved







