## POST-OPED?

## Delirium Assessment in the Older Surgical Patient.

## Perform a Post-Op 4AT in all patients ≥65 Years

PAIN - Are they on appropriate analgesia? Regular/PRNs? What is the source of the pain?

- How much PRN are they using? Would they benefit from a PCA or a Pain Team Review?
- ORAL INTAKE/Nutrition Is there a food chart? Do they have IV fluids prescribed?
  - NG/PEG/TPN?
- **SUGARS** Are they diabetic? Any hypoglycaemic or hyperglycaemic episodes?
  - Review blood sugar chart and check for insulin and diabetic medications.

**TESTS**- What post-op investigations have been done?

- Review the blood and micro results
  - AKI? Any Electrolyte abnormalities?
  - Post-op Anaemia?
  - Any cultures/swabs awaited or back?
  - Any post op imaging to request or review?
  - Anything to support post-op infection or underlying collection?

**ORAL HYGIENE**- Dentures in? Able to brush teeth? Dry lips? Check tongue and palate.

POST-OP NAUSEA- Anti-emetics prescribed? Regular? PRN? Are they needed orally or IV?

## **ELIMINATION-**

- Catheter in place? Check urine output and fluid balance.
- ? Retention -Do a bladder scan.
- Review all drain sites. Output? Check for erythema,pus,pain.
- Bowels moving? Stool Chart and consider regular laxatives.

Drugs- Any new medications? Check for Anti-cholinergics, neuropathics and other centrally acting drugs? Are they opiate toxic?

Refer to Surgical Acute Frailty Team if any concerns regarding Delirium.