# **Safety Fundamentals for Teams**

# Safe care for patients during COVID-19

Patients admitted to hospital are to be provided with safe, high quality and reliable care during times of high stress. Patients, family/carer and carers need to feel valued and involved in all decisions about their care.

Safety Fundamentals for Teams will support your work in keeping patients safe.

## **Safety Huddles**

**Focused** huddle 5- 10 mins each shift to share information about potential or existing safety risks which may affect patients and staff. E.g. managing risk of fall in isolation and/or increased risk of delirium due to infection.

### Post Fall Huddle

**Facilitated** huddle with the patient and family/carer after a fall incident – to review fall incident and revise care plan.

# Intentional/Purposeful Rounding

Regular face-face contact and communication with patient & family/carer to meet clinical and personal care needs, depending on the patient's condition, mental health and isolation status e.g. every 15-30 mins or hourly.

Implement communication options for isolated patients who may be acutely ill, frightened and feel lonely e.g. using 'facetime' to talk with family or virtually visiting a pet at home.

Safety Fundamentals for Teams <a href="http://www.cec.health.nsw.gov.au">http://www.cec.health.nsw.gov.au</a>

### Clinical Handover

- Staff communicate patient safety concerns and care priorities e.g. fall and delirium risks, restraints if in place (as per policy).
- Daily goal setting with an action plan agreed by staff, patients and family/carer
- Transfer of care is communicated to patient, family/carer and receiving ward/site including patient safety concerns and care priorities.

### **Medication Safety**

- Ensure safe administration of medications
  including correct use of inhalers and
  spacer devices
- Review medications to reduce delirium and fall risk.
- When a patient is confused, the use of psychotropic medicines (antipsychotic / benzodiazepine) can have a number of serious adverse effects for older people and can worsen delirium.
- Treatment with a psychotropic medication should only be considered if there is severe behavioral/emotional change and where non-pharmacological strategies have been unsuccessful. Follow local guidelines for pharmacological management in people with delirium If psychotropic medication is commenced start with the lowest dose possible and titrate slowly.
- Discuss medications with the patient and family/carer before discharge from hospital.





### Reliable harm reduction strategies to meet patient needs



#### Engage family/carer in care planning - 'what matters to me'

- Plan care in discussion with patients and families/carers
- Discuss and explain patient safety risks e.g. falls, delirium
- Explain infection control procedures and support family/carer application of PPE and ways they can help
- Remind the patient to use the call bell if they need help or consider alternatives if the patient may not remember to press the bell



#### Cognitive Impairment: Delirium and Dementia <a href="https://www.aci.health.nsw.gov.au/chops">https://www.aci.health.nsw.gov.au/chops</a>

- Older patients with an acute illness will be at risk of developing a delirium. Prevent, identify, treat, and manage delirium
- An older patient may have a dementia and/or depression
- Screen for cognitive impairment and delirium and commence a delirium pathway if a delirium is evident
- Communicate with families/ carer re care needs & engage them in care e.g. CEC Top 5



#### Patient care fundamentals - Clinical care actions

- Personal care is important assist with showering
- Dental Hygiene prompt and support teeth cleaning and mouth care
- Toileting assist where help is needed: remind the patient to use the call bell for help to get to the toilet, offer toileting regularly
- Showering assist and check skin integrity
- Environment access to light e.g. window, remove clutter, mobility aids/ equipment at bed-side (clean regularly)



#### Safe mobilisation

- Patients out of bed where possible—sit in chair, march on spot, walk to end of bed/toilet – mobility plan in place.
- Identify an area that is safe for the patient to walk with family or staff
- Mobility equipment within reach
- Supervision/hands-on help when mobilising if patient is unsteady on their feet.



#### **Hydration and nutrition**

- Enable access to meals by moving tray tables close to patient sit out of bed to eat meals if safe
- Assist with meals and opening food packages
- Provide regular small snacks and fluids
- Prompt to drink water maintain hydration
- Review by dietitian for patients with dietary needs and malnutrition promote protein supplementation



