

# 'INTENTIONAL OBSERVATIONS'

## AN OLDER ADULTS INPATIENT QUALITY IMPROVEMENT PROJECT

#### Why the need for improvement?

#### **Aims of Quality Improvement Project**

#### Why Is This Important For Us?

General observations were seen as a tick box exercise with minimal patient engagement

The existing process and documentation created minimal information

Emerging patient issues and needs were not being identified, tracked and actioned in a timely manner. This was then not triangulated within patient care records

To promote improved patient safety

To promote improved patient experience

To promote improved clinical effectiveness and robust clinical record keeping

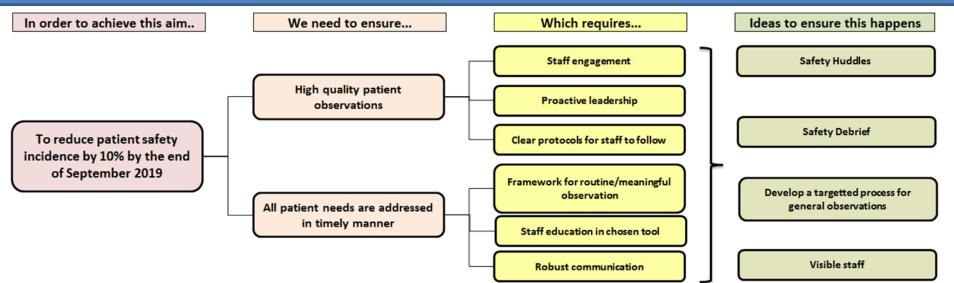
To promote a safety culture which maximises a positive environment for all

To promote staff perception and understanding of patient observations

To address patients' needs and reduce incidence of potential harm:

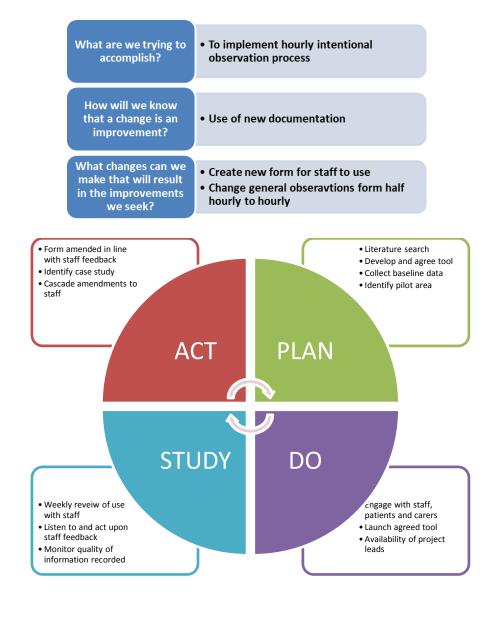
- Falls
- Violence and aggression
  - Use of prevention and management of violence and aggression interventions and/or rapid tranquilisation
- Pain management
- Reduce use of PRN medication
- Valuing all staffs' insight

## Driver Diagram and narrowing down the project to individual work streams



## Work Stream 1 - using CQI methodology

## The 4 Ps:



- Opening statement: "Hello My Name Is"... and offer support with the 4Ps:
  - Positioning: is the person comfortable, do they need to change their position, go for a walk? Are they cold, too warm or wish to sit in another room?
  - **Personal Needs**: this may include offering a drink, food, the toilet, checking they have their glasses, shoes, slippers, hearing aid etc.
  - **Pain:** asking about and observing for any signs of pain or discomfort
  - **Placement:** can they reach everything they need e.g. walking aid, drink etc.?
- Closing statement: "is there anything else I can do for you? I will be back in an hour but please ask for help if you need it".

#### What next:

- Work stream 2: Safety Huddles
- Review and monitor data
- Case study & present initial findings