

## **Southern Cross Hospital Christchurch**

## Kōrero Mai

# **Patient Deterioration Programme**





### **Defining the Problem**







### Graeme's Story ...

- 54 year old male
- Day one post op following R) shoulder surgery
- No comorbidities
- Due for discharge







### **Culture of Being Busy**

- Previous experiences
- Communication (non-verbal and verbal)
- Delays in answering call bells
- Media attention





### Pieces of the Puzzle

- Communication (verbal and non-verbal)
- Customer Service
- Education
- Pre Admission
- Role definitions
- Charge Nurse uniform
- Badges
- Display Charts





#### **Display Chart Journey**









After seeing poster in lounge area... "I talked to the anaesthetist about my breathing concern when intubated... I wouldn't have told him otherwise"

"I have always been reluctant to ring the bell, but would have no issue ringing now"

> "Consumers don't remember who their nurse is,, the Display Charts help them to remember"

"I had a negative experience two years ago where I didn't feel listened to and felt very scared and very vulnerable.... The person who brought me up to my room today reassured me and told me to ring the bell.

You didn't have the poster here two years ago, its great to see and it put my mind at ease"

Consumer Feedback

"Love the concept of the Display Chart"

"Within the first 10 minutes it was impressed on me to ring the bell"

"Consumers use it [Display Chart] all the time" "New version is straight to the point"



#### NZPSHA 'LEADERS IN QUALITY' AWARDS 2018

"A very well written entry. It was a well articulated project with good evidence of co-design. A very good process with lots of patient involvement".



Pippin Morrison, Project Lead for the Commission's Kōrero Mai project at Southern Cross Hospital Christchurch



#### **Future Considerations**

- Joining the jigsaw pieces with ongoing consumer and employee engagement
- Rollout of Display Charts hospital wide
- Provide support network wide for continuous improvement for

consumer/whānau care

