# REIMAGINE. RETHINK. REBUILD.

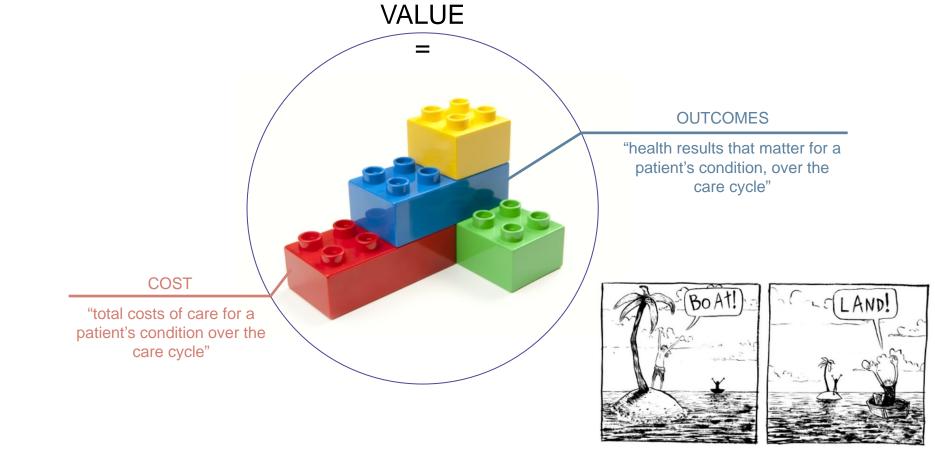
How patient-reported data is driving value-based healthcare funding DOWN UNDER







### **VALUE PERSPECTIVE.**



# **AUSTRALIAN CONTEXT.**



Both Medicare and PHI products can still leave some patients with out-of-pocket costs.



Private Health Insurance (PHI) offer top-up cover for nearly half of the Australian population. PHI mainly cover elective hospital procedures and auxiliary services.



Medicare is Australia's universal health care scheme that cover medical services, medicines and major medical treatment through the public hospital system.

# TRADITIONAL CONTRACTING.



Volume, and ...





Costing Data





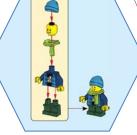


### VALUE-BASED FUNDING BUILDING BLOCKS.

Value-based perspective









Voice of the patient"/





HACS & Adverse **Events** 



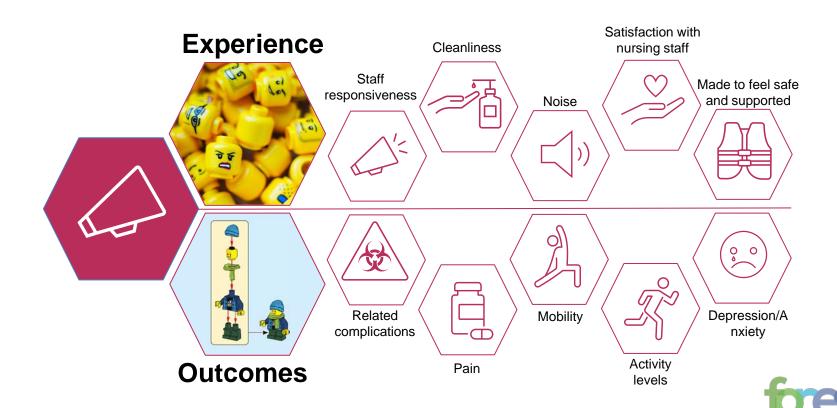
Relative Performance





Patient Outcomes

### PATIENT REPORTED DATA.



dialogues 2021

#### PATIENT REPORTED DATA IS...DATA.



Patient Reported Outcomes
Information on the patient,
told by the patient without
interpretation

Eg Symptom - Depression

PROM

Patient Reported Outcomes Measure Instrument or tool used to collect and measure information from the patient

Eg PHQ-9

PRO-PM

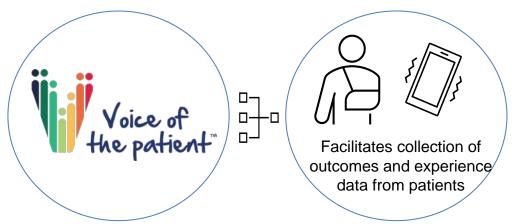
Patient Reported Outcomes based performance measure

Aggregating information from patients in a reliable way to quantify performance

Eg PHQ-9 score above 9 improving to < 5 at 6 month follow-up



#### **MEASURING WHAT MATTERS.**



Patients are at the center of healthcare, without patients we cannot create healthcare

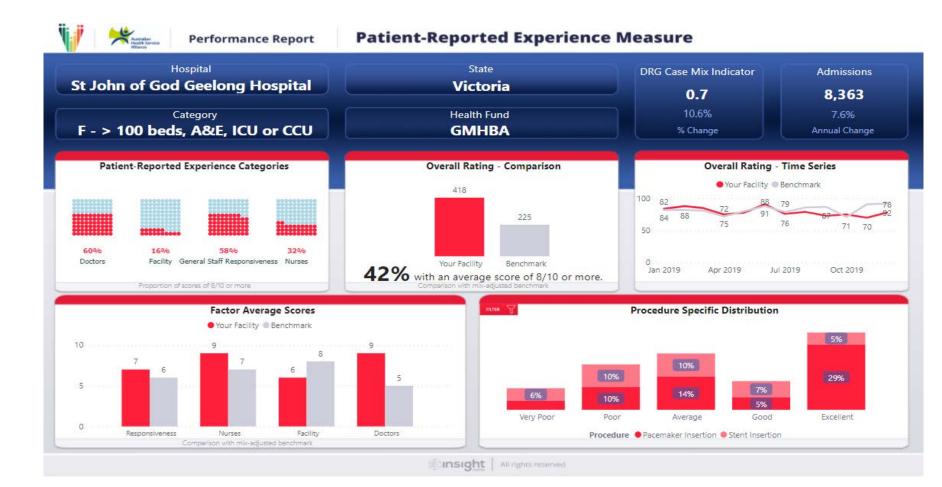
New scientific methods and technology give us an opportunity to measure what really matters to patients



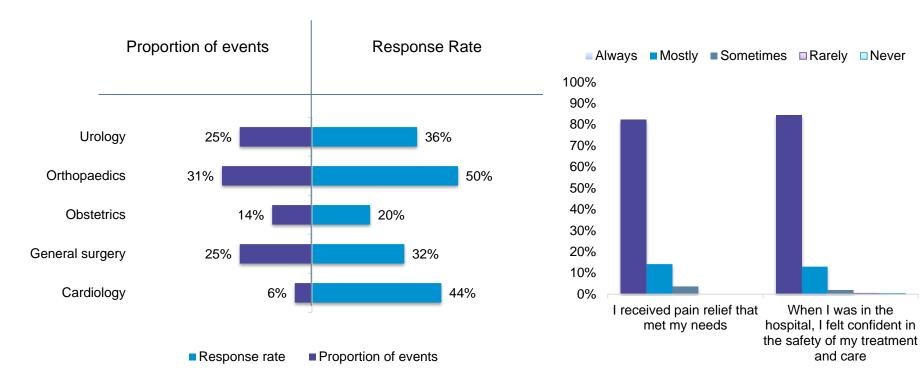




#### PATIENT REPORTED DATA VISUALIZED.

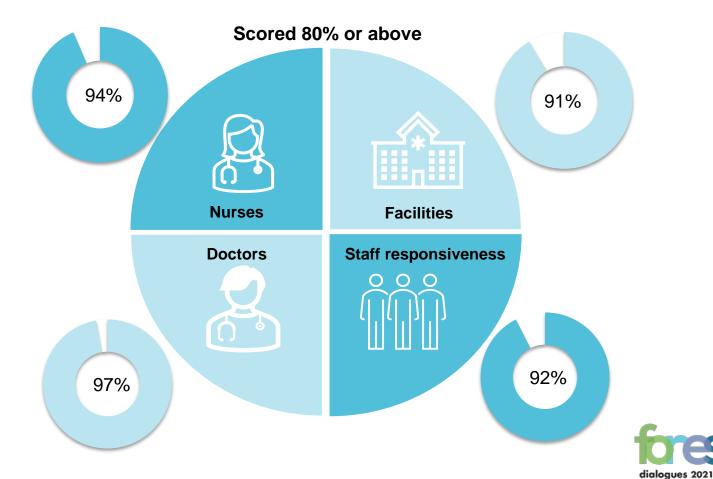


#### **RESPONSES.**

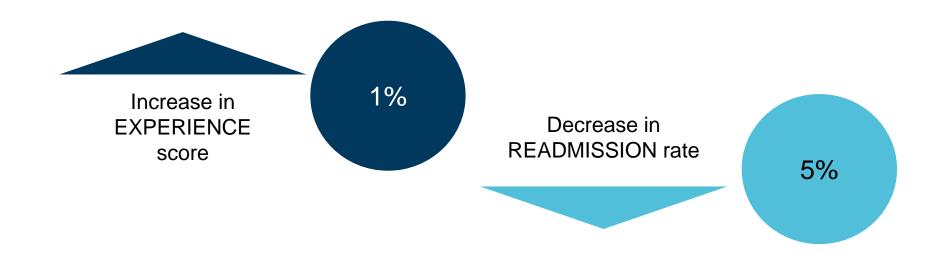




### PATIENT REPORTED DATA IS POSITIVELY SKEWED.

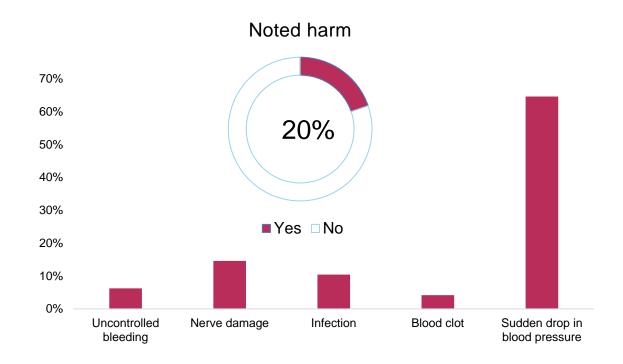


### **EVIDENCE OF RELATIVE IMPROVEMENT.**





# **ADVERSE EVENTS**





# HOSPITAL ACQUIRED COMPLICATIONS (HACS).







Foresight 2021 17.05.21



