

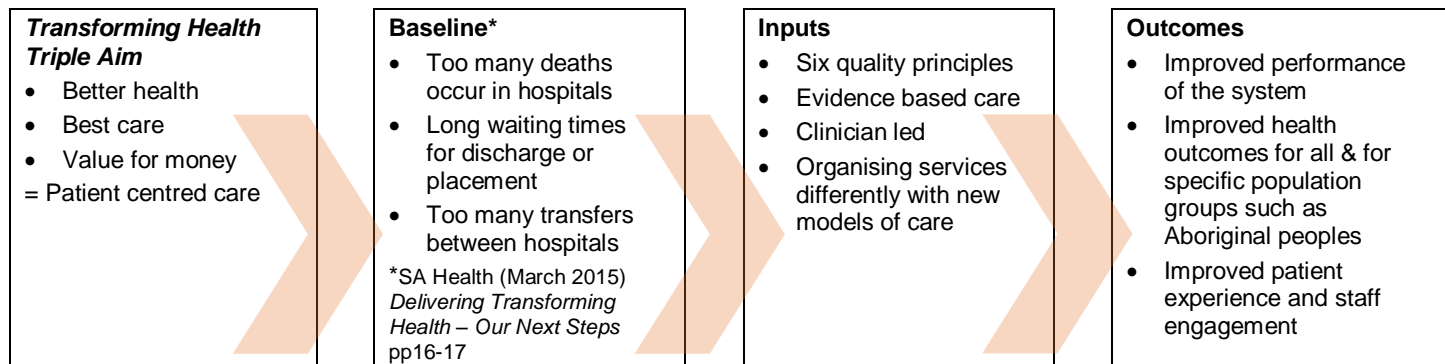


Health Performance Council's monitoring of the implementation of *Transforming Health*

Health Performance Council (HPC) independently assesses and reports on the performance of the South Australian health system, the health of South Australians and changes in health outcomes.

From 2015-2018, HPC is monitoring the effect of changes as SA Health implements *Transforming Health* across metropolitan public acute hospitals. HPC will measure improvements in clinical care to see how the drivers of *Transforming Health* lead to system changes that improve health outcomes and improve patient and staff experience.

Developing the logic



Developing the indicators

<p>1. Hospital activity</p> <ul style="list-style-type: none"> HPC has started monitoring hospitalisations by Local Health Network (LHN) for metropolitan public acute hospital activity focusing on: <ul style="list-style-type: none"> cardiovascular disease (CVD), hip and knee replacements and after-hours-admitted patients. 	<p>2. Patient and staff experience</p> <ul style="list-style-type: none"> HPC will develop a set of indicators to monitor patient and staff experience in metropolitan public acute hospitals 	<p>3. Population health</p> <ul style="list-style-type: none"> HPC already reports on population health outcomes and time-series trends for preventable illnesses and community wellbeing through HPC's report <i>State of Our Health</i> <p>www.hpcs.com.au/state_of_our_health</p>
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Tracking hospitalisations & monitoring differential outcomes for specific population groups

Specific population groups	Metropolitan public acute hospital activity	Average length of overnight stay	In-hospital deaths	Inter-hospital transfers
All patients				
Patients from culturally & linguistically diverse (CALD) communities				
Patients from Country SA				
Patients from lower socioeconomic (SES) areas				
Patients who identify as Aboriginal or Torres Strait Islander				
Patients in older age groups				

Hospitalisations (inpatient separations) (total no., k=1000)

Average length of overnight stay (ALOS) (days)

Hospitalisations ending with death in hospital (%)

Hospitalisations ending with transfer to another hospital (%)