State-wide winter performance 2016

Susan Pearce Deputy Secretary System Purchasing and Performance Division NSW Ministry of Health December 2016



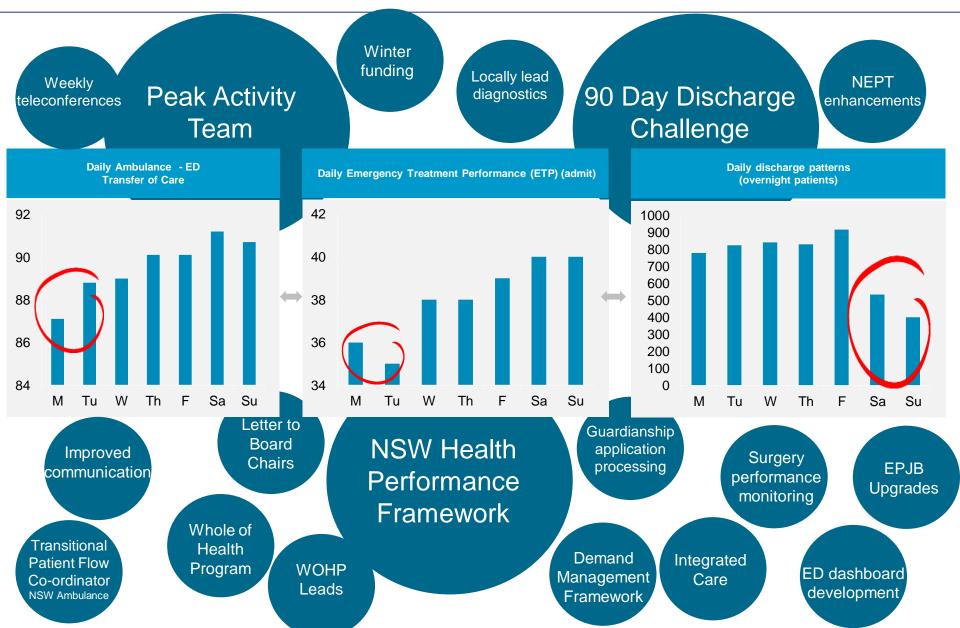
Agenda

- Winter that was 2016
- Transfer of Care Performance
- Premier's Priority: Emergency Treatment Performance
- NSW State Priority: Elective Surgery
- Quality and Safety indicators
- Sustainability
- Questions

The Health system faced a number of challenges over Winter 2016 and performed better than previous years

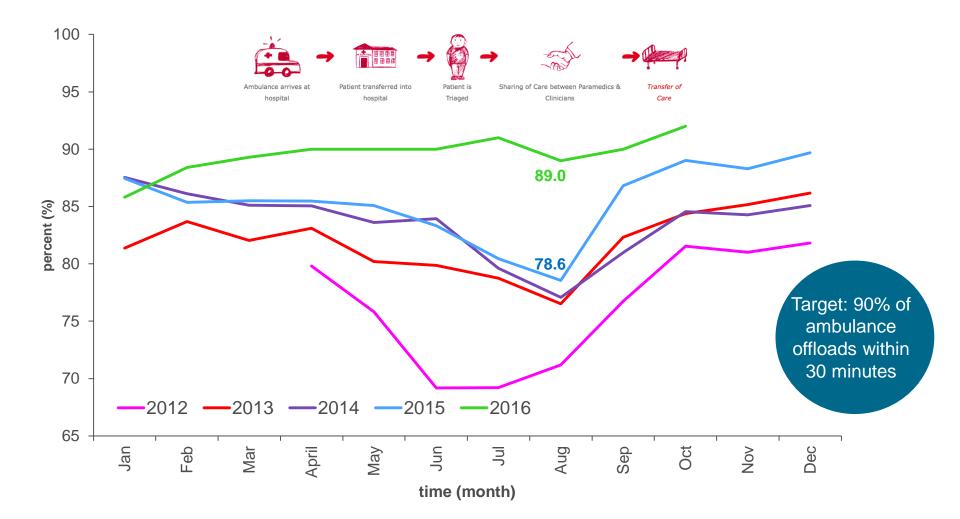
| | Winter 2015 (Jul/Aug/Sept) | Winter 2016 (Jul/Aug/Sept) | Variance | |
|---------------------------------------|--|-------------------------------|--|--|
| ED Presentations | 665,842 | 667,216 | 1 ,374 | |
| ETP Performance | 71.4% | 72.7% | 1.3% | |
| Number of patients through in 4 hours | 483,681 | 492,630 | ↑ 8,949 | |
| TOC Performance | 82.8% | 89.8% | 1 .6% | |
| Flu presentations | Highest number of Residential Aged Care Facility outbreaks (>250 compared with the previous highest 120 in 2014) | | | |
| | 1 | | eumonia (a complication of influenza) were rticularly the over 65 years and across most LHDs | |
| Gastro presentations | ED presentations above the historical average over winter, child care centre outbreaks were far above average levels | | | |

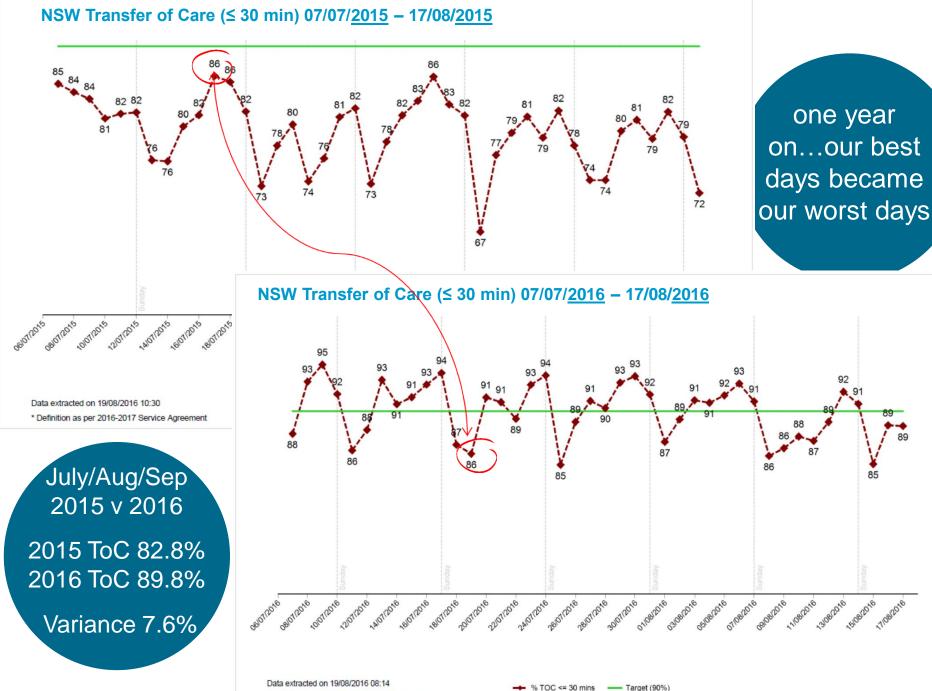
Linking patient flow from before the front door to back-of-house



Transfer of Care performance

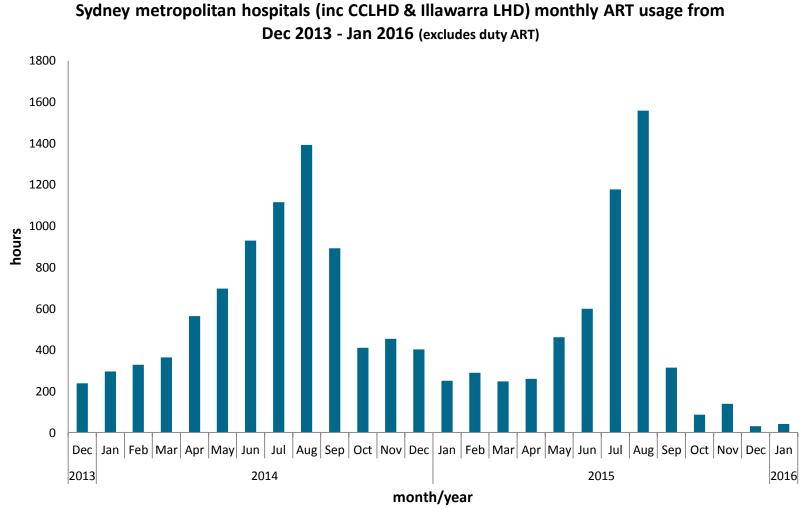
NSW monthly Transfer of Care performance calendar year-on-year comparison 2012- 2016





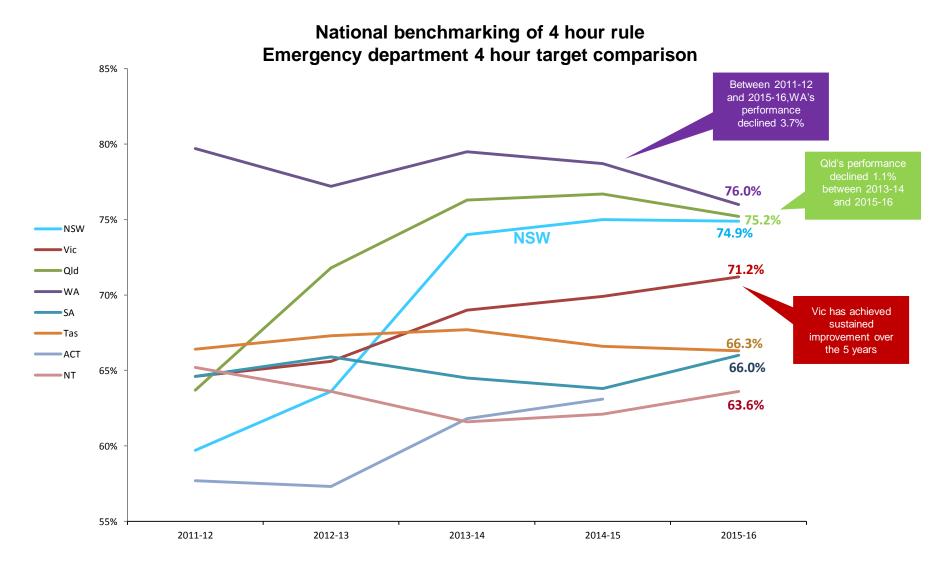
* Definition as per 2016-2017 Service Agreement

Ambulance Release Team decommissioning in 2016



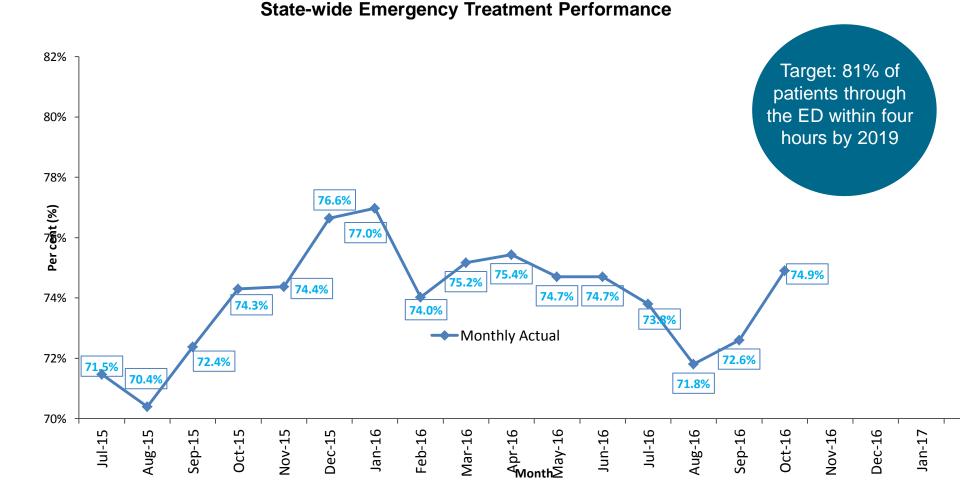
Source: ART SAPF ~Report Information Portal 8~2~16, NSW Ambulance_08022016

Premier's Priority: Improving Service Levels in Hospitals. Emergency Treatment Performance



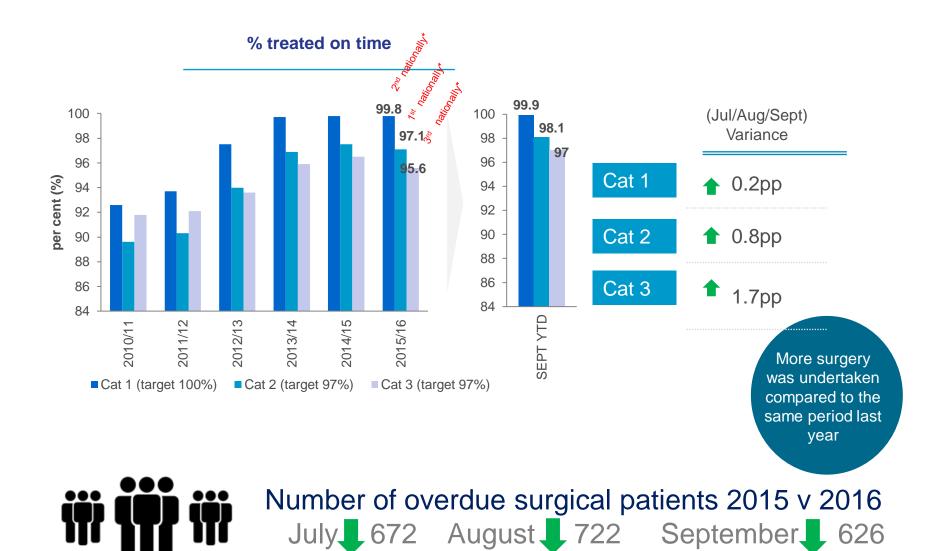
Source: Emergency department care 2015–16; Australian hospital statistics. Australian Institute of Health and Welfare. 2015-16 data point for ACT not currently available

Premier's Priority: Improving Service Levels in Hospitals. Emergency Treatment Performance



Source: NSW Health Information Exchange and Health System Information Performance and Reporting Branch_29112016

State Priority: Cutting wait times for planned surgeries. Elective Surgery Performance



Source: NSW Health Information Exchange and Health System Information Performance and Reporting Branch_29112016 *Elective surgery waiting times 2015–16; Australian hospital statistics. Australian Institute of Health and Welfare.

Quality and Safety

National benchmarking of Elective Surgery Access Performance

| Admissions from the elective surgery waitlist: | NSW | Australia |
|--|------|-----------|
| Adverse events | 5.4% | 6.4% |
| 28 day unplanned readmission rate April 2012 – March 2016 | 1.1% | 1.2-1.4% |

ED Safety and Quality

| | Winter 2015 (Jul/Aug/Sept) | Winter 2016 (Jul/Aug/Sept) | Variance |
|---|---|-------------------------------|----------------|
| Patient left without, or before completing, treatment | 38,911 | 38,787 | ↓ 13.2% |
| Median time spent in the ED | 2h 52m | 2h 50m | 📮 2m |
| 95 th percentile time spent in the ED | 11h 31m | 10h 43m | ➡ 48m |
| Time from presentation to starting treatment | Median and the 95 th percentile time to start treatment was shorter in every triage category | | |

Source: Elective surgery waiting times 2015–16; Australian hospital statistics. Australian Institute of Health and Welfare. Source: BHI Hospital Quarterly, July to September 2016; UNPUBLISHED (release date 7/12/2016)

Sustainability

