

Western Australian snapshot Patient Outcomes in Palliative Care January to June 2015



The Palliative Care Outcomes Collaboration is a voluntary program partnering with 11 palliative care services across Western Australia to improve patient outcomes through benchmarking. Following is a snapshot of the key outcomes in patient care for the participating services from January to June 2015.

You can find the full report at <http://ahsri.uow.edu.au/pcoc/reports/state/index.html>.

This Western Australian report is based on information from 10 services meeting requirements for reporting:

- 7 are inpatient palliative care services.
- 2 are community palliative care services.
- 1 is a palliative care service that provides both inpatient and community care.

Highlights of Western Australian services reporting to PCOC

- PCOC palliative care services provided 3,667 episodes of care to 3,014 patients in this period.
- 66% of palliative care episodes occurred in the home or aged care facility (community setting).
- Pain management was the most improved patient outcome for both inpatient and community patients.
- Three benchmarks were met in both the inpatient and community settings (one for timely hospital admission; one for responsiveness to urgent needs, one for pain management).
- Patient outcomes for pain management, severity of other symptoms, family and carers, psychological or spiritual problems, distress from nausea, breathing problems and bowel problems were above the national average.
- For participating services, the average length of stay for a patient in hospital was 10.4 days (national average 10.9 days).
- Average length of time that care was provided for a patient in the community was 37.4 days (national average 38.3 days).
- 1,392 (46%) of patients from participating services died during this 6-month period, of these: 45% died in hospital; 55% died in the community.
- 75% of patients had a malignant diagnosis and 24% of patients had a non-malignant diagnosis.

Please contact PCOC if you require additional or customised information.