

<u>palliative care</u> outcomes collaboration

The Palliative Care Outcomes Collaboration (PCOC) is a nationally funded program designed to embed clinical assessment tools into routine clinical practice.

PCOC captures clinically meaningful information across a patient's disease trajectory to facilitate improved patient outcomes. This is achieved by:

Clinical assessment tools

Five standardised and validated tools.

Education

Suite of education programs.

National dataset for palliative care

Point of care assessments collected and submitted every six-months.

Outcome measurement and benchmarking

Sector formed patient outcome measures and associated benchmarks for palliative care services.

Patient outcome reporting

Reports provided every six-months for participating services, states and nationally.

National benchmark workshops

Benchmarking groups by service type brought together annually to reflect upon and share patient outcomes.

Quality improvement

Improvement facilitated through a range of activities.

Research

Research activities undertaken and assistance provided with data requests and data analysis.

In January to June 2016 there were

108 specialist palliative care services in

Australia that

submitted data to **PCOC**.

Of these:



2 provided care in a hospital or hospice



36 provided care in the home

Combined, these services

provided **24,696** episodes of care to **19,117** patients.



51.5% of care occurred in hospitals.



6.3% of patients had a malignant diagnosis.

During this period **9,499** patients died. Of these, **72.2%** died in hospital.



There are **20** benchmarks. These are:



1 benchmark on timeliness of care that 84 services have met.

1 benchmark on responsiveness to urgent needs that 47 services have met.



6 benchmarks on pain management*

where 80 services have met at least one benchmark.



9 benchmarks on **symptom** management* where 97 services have met at least one benchmark.

3 benchmarks on family/carer problems* where **71** services have met at least one benchmark.

*some benchmarks are case-mix adjusted.