

Alignment of the 10 Essential Components of the *Palliative and End-of-life Care Blueprint for Improvement* against existing palliative and end-of-life standards

4. Comparing the ACI Blueprint Essential Components and the Standards for General Practice, 5th Edition

Blueprint Essential Components→	1. Community expectations and perceptions	2. Discussions and planning for future goals and needs	3. Access across all settings to skilled and competent providers	4. Early recognition	5. Care on assessed need of patient, carer, family	6. Seamless transitions across all care settings	7. Access to specialist when needs are complex	8. Quality care during the last days of life	9. Supporting people through loss and grief	10. Access to reliable, timely clinical information and data
Core Standards										
1. Communication and patient participation	✓	✓			✓					
2. Rights and needs of patients	✓	✓								
3. Practice governance and management										
4. Health promotion and preventive activities	✓									
5. Clinical management of health issues				✓		✓				
6. Information management										✓
7. Content of patient health records										✓
8. Education and training of non-clinical staff										

Blueprint Essential Components→ Standards for General Practice	1. Community expectations and perceptions	2. Discussions and planning for future goals and needs	3. Access across all settings to skilled and competent providers	4. Early recognition	5. Care on assessed need of patient, carer, family	6. Seamless transitions across all care settings	7. Access to specialist when needs are complex	8. Quality care during the last days of life	9. Supporting people through loss and grief	10. Access to reliable, timely clinical information and data
Quality Improvement Standards (QIS)										
1. Quality improvement										
2. Clinical indicators										
3. Clinical risk management										
General Practice Standards (GPS)										
1. Access to care	✓									
2. Comprehensive care		✓	✓	✓	✓	✓	✓	✓	✓	
3. Qualifications of our clinical team			✓	✓						
4. Reducing the risk of infection										
5. The medical practice										
6. Vaccine potency										