Primary Care Models in Residential Aged Care Homes A Guide for General Practice







This resource provides general practices with a quick reference to primary care service delivery models used in Residential Aged Care Homes (RACHs), drawn from <u>Models of Primary Care in Residential Aged Care Homes</u>. The handout is designed to support GPs and practice teams in considering how they deliver care in aged care settings, highlighting four models that can help ensure timely, coordinated, and sustainable care: Traditional Model, Cluster Model, Aged Care Specialty Model, and After-Hours Model.

	TRADITIONAL MODEL	CLUSTER MODEL	AGED CARE SPECIALTY MODEL	AFTER HOUR MODEL
Model of Care	P's finite lage for a papellar for a community to identifial age of are home, providing followingsized Continuity of care.	CLINIC CLINIC OCCUPATION OCC	OP specializing in spet care providing care to many residents within one ACO's alluming for orbibeduse, providing care to many residents within one ACO's alluming for orbibeduse, providing care to many residents within one ACO's alluming for orbibeduse, providing care to many residents within one ACO's alluming for orbibeduse, providents on the ACO's alluming for orbibeduse, providing care to a varied munities of ager care homes.	
	Residents are seen by their regular GP, either routinely or ad hoc, prioritising continuity but limited by availability.	A group of GPs share responsibility for all residents through a roster, ensuring regular visits and coverage.	GPs with focus on geriatrics, dementia, and palliative care service multiple RACHs.	Residents access urgent care outside business hours via deputising services, telehealth, or hospital partnerships.
Key Features	 Continuity of GP-patient relationship Episodic, responsive care Multiple GPs per RACH 	 Routine scheduled visits Rostered GP coverage Shared responsibility across GPs 	 GPs with aged care expertise Regular, proactive visits Strong familiarity with resident needs 	 Access to urgent care after hours Supports escalation and triage
Considerations	 Variable GP availability Challenges for chronic disease management Limited after-hours coverage 	Less resident choice of GP Requires administrative coordination	Limited GP workforce with this focus Risk of burnout and succession issues Need for after-hours protocols	Locum/deputising GPs may lack resident familiarity GPs reluctant to provide after-hours cover
Enablers	 Strong community GP networks Established information-sharing systems Incentives broaden teams with nurses and allied health. 	Proximity of RACH to practices Formal service agreements Incentives support nurse–GP partnerships to maximise RACH time	Incentives support nurse–GP partnerships to maximise RACH time Accreditation eligibility for new business models (e.g. solo GPs without traditional clinics)	Deputising services reduce GP burden Shared models across multiple RACHs
Opportunities	Supports resident choice Promotes continuity with existing GP	Greater sustainability Less burden on individual GPs	Improved care quality Growth of a specialised workforce	Prevents unnecessary hospital transfers Enhances resident safety and continuity

Summary of Key Enablers

In addition to the enablers identified within each model, three overarching factors are shaping how primary care can be delivered in Residential Aged Care Homes (RACHs):

- 1. General Practice in Aged Care Incentive (GPACI): Funds proactive care, regular visits, and stronger GP–patient relationships, while supporting team-based models that maximise GP time.
- 2. Workforce: Sustained care depends on GPs, nurse practitioners, allied health, and emerging roles that build continuity and on-site capacity.
- 3. Telehealth and Digital Tools: Virtual consults and monitoring expand access, reduce hospital transfers, and enable timely specialist input.