Advanced Practice Summary Report

Project title	The Peter Mac gastrostomy feeding tube credentialing program.
Health service	Peter MacCallum Cancer Centre
Project aim	Development of a gastrostomy feeding tube credentialing program at PMCC
Key outcomes	Implemented gastrostomy credentialed dietitian into PEG clinic resulting in:
	 Reduced number of clinician visits for patients attending PEG clinic for removal or change of their gastrostomy tube. Average patient contacts reduced from 3 to 1 for removal of a gastrostomy tube.
	 Greater appointment flexibility and reduced rescheduling of appointments.
	 Rural patients can have gastrostomy tube removed or changed when they are attending for other appointments, outside of PEG clinic times, if this is more convenient.
	 Care provided by specialist who has greater understanding for the condition and the patient journey.
	 Developed a training and credentialing program for gastrostomy credentialed dietitian advanced practice roles that includes:
	 Minimum qualification and training requirements – includes completion of observation of removals and changes in PEG clinic at Peter Mac, theoretical gastrostomy management learning module, essential reading, mandatory online training, and supervised removals and changes.
	 Competency attainment – this includes sign off of the dietitian by an upper GI surgeon to independently manage gastrostomy tubes, as well as the dietitian deeming themselves confident and competent.
	 Maintaining competency – requirement of the credentialed dietitian to maintain a practice and reflection journal, as well as continuing professional development logs, and to undergo annual re-evaluation by an upper GI surgeon.
	Key Performance Indicators.
	 Credentialing program documents, logs, practice and reflection journal, and competency letter template.
	 Completion of training and credentialing program by Clinical Lead Dietitian and embedding of role into multidisciplinary PEG clinic to remove and replace gastrostomy tubes
	 Clinical guideline (PEG clinic operation and gastrostomy management) was updated to define this advanced practice position.
	 Reduced time commitment for stomal therapy nurses to manage gastrostomy tubes across the organisation, allowing them to attend to other complex stoma/skin concerns.
	 Allowed for more PEG doctor appointment availability resulting in reduced wait times and improved timing of PEG insertions for patients.
	Leadership opportunities established for advanced practice professionals.
	 Established support/collaboration network with all health services with Advanced Practice in Allied Health grants to manage gastrostomy tubes.
Total	Funding provided: \$33,600
investment	Funding costs included: Staffing costs

Resources available	sustainable, operating within current department and staffing resources. Training and credentialing package
	0.2FTE Grade 4 Dietitian (over 9 months) + 0.2FTE Grade 3 Dietitian (over 9 months) were required to set up and establish the service. The service is now
	Total FTE to provide service:
	In-kind support costs included: NIL