

our voice Advance Care Planning

Capturing key medical information to protect vulnerable people during lockdown

Rebecca Muir – Senior Project Facilitator, Canterbury Clinical Network

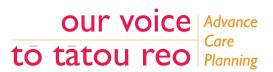
Who am I?

- I work for the the Canterbury Clinical Network as a Senior Project Facilitator
- Have been with the Shared Care Planning team for 5 years
- My role involves: development, refinement
 & rollout/implementation of shared care
 plans across the Canterbury health system









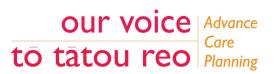




Background

What is shared care planning?

- It describes a way of working which involves community, primary and secondary health services working together to proactively manage and plan care for patients with complex health needs
- It enables coordination and improved communication between services and real time sharing of information
- South Island wide access to shared care plans
- Plans are created/updated and used across different services e.g. ED, St John,
 Primary Care, Speciality care.



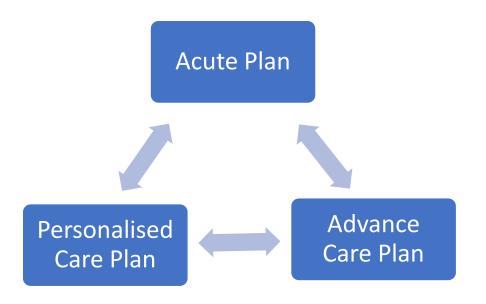
These plans serve different purposes, however a patient may have one or all 3 of the shared care plans.

An **Acute Plan** is for patients with complex health conditions and those who are at moderate to high risk of attending acute services over the next 12 months.

A **Personalised Care Plan** (PCP) documents personcentred issues, goals and actions for people who have moderate to high complexity health needs. It is a platform used to document what the patient wants to achieve.

Advance Care Plan (ACPlan) The ACPlan is the process of thinking about, discussing, and legally documenting a person's wishes about the type and level of medical care and treatment they want to receive at the end of life (or) when they can't speak for themselves.







Setting the scene



- Early March 2020 planning began on how we could improve communication about acute management in crisis situations.
- Growing concerns Canterbury health system could become overwhelmed by patients with COVID-19 symptoms.
- Preparation required for these patients but also for vulnerable people with existing complex health conditions, who may present acutely unwell during this time.
- Urgency around finding a solution to increase the visibility and communication of important conversations and key medical decisions for patients at increased risk of health deterioration.
- March 25th 2020 NZ moves to Alert Level 4







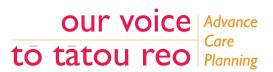


Personalised Care plan

Advance Care Plan

• Acute Plan

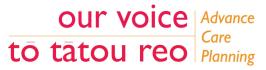






Benefits of using an Acute Plan

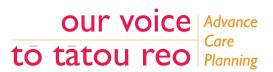
- Canterbury clinicians are familiar with using the Acute Plan to share information
- Key information for acute teams and can be kept up-to-date and relevant to the patient- clinician to clinician communication
- Enables secure information sharing between hospital, primary and some community care providers
- It provides guidance to clinicians who are unfamiliar with the patient
- When a plan is created a flag is generated in the electronic medical record
- The plan can proactively support the communication of information for vulnerable cohorts of patients e.g. for people receiving palliative care



Which patients?



- Any person a clinician would normally consider writing and Acute Plan or Advance Care Plan for.
- Vulnerable patients who might present acutely to emergency services
- Those who were at risk of serious infections with COVID-19

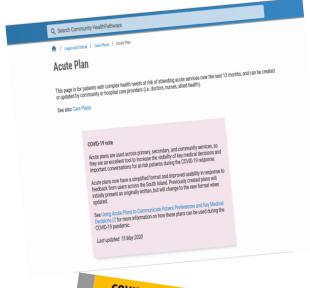


What we did

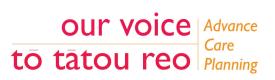


- Processes set up for:
 - Notifying
 - Educating
 - Supporting staff
- Guidelines created
- Communication individualised
- Done through multiple channels
- Updated Community and Hospital health pathways
- Project team stayed connected









possible, sending prescriptions by electronic paperless means is still recommended.

continue to require the original signed prescription to be sent to the pharmacy.

The MoH has extended its suspension of not needing to send originals of faxed prescriptions during Level 2.
 This suspension does not apply to controlled drug prescriptions, including codeine and benzodiazepines. These



HEALTH QUALITY & SAFETY COMMISSION NEW ZEALANI

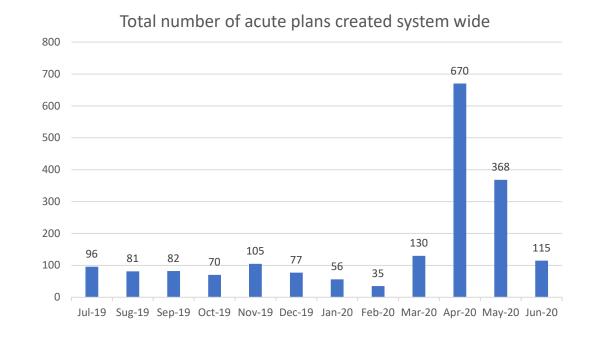
Where was the information captured?

Patient Cons	SENT hould be obtained where possible				
Patient Consented? *	● Yes ○ No 🗷	Creating a	Creating acute plan		
Date *	22-Apr-2020 🔳				
Acute Plan k	Cey Clinical Information				
Key Issues					
Enter any very	important information if this patient were to present in an emergency.				
Select all that	apply				
	☑ Patient usually presents with ☐ Immediate patient safety or treatmen	t needs 🗌 Adverse reactions 🔲 Patient risks 🗌	Home Visit Safety 🗸 Ot	ther	
Patient usu	ally presents with				
			Patient Conse	ent	View of completed
			Patient Consented	d? Yes	
OTHER			Date	22-Apr-2020	acute plan
	l of Care: Improving quality of life ament aims are to control symptoms and enhance wellbeing.		Acute Plan Key Clinical Information		
DO NOT A	OT ATTEMPT CPR: This is likely to cause more harm than benefit -documented in an Advance Care Plan		Key Issues		
	ICU level care is unlikely to be appropriate ared goals of care plan documented and signed by Dr Kate Grundy 20/3/2020)				
XXXX repo	rts his priorities are quality rather than qauntity of life. He has expressed a clear	wish not to be resuscitated.	Patient usual	illy presents with	
			–		
			OTHER		
				:: Improving quality of life ims are to control symptoms and	d enhance wellbeing.
			DO NOT ATTEMPT CPR: This is likely to cause more harm than benefit -documented in an Advance Care Plan		
our voice Advance			Referral to ICU level care is unlikely to be appropriate (As per shared goals of care plan documented and signed by Dr Kate Grundy 20/3/2020)		
Care		XXXX reports his priorities are quality rather than qauntity of life. He has expressed a clear wish not to be resuscitated.			

Outcomes



- For the month of April 2020 we saw a 400% increase in the creation of Acute Plans compared to March 2020
- Recent audit showed that these plans were created by mix of clinicians including; Practice nurses, nurse practitioner Senior Medical Officers/Registered Medical Officers, GPs.
- Plans captured patients preferences and key medical conditions

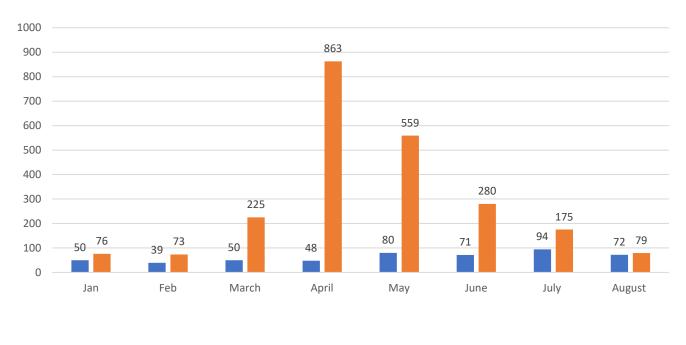






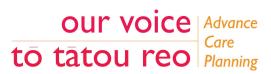
- Large increase in the number of Acute Plans updated during April/May period.
- This shows that plans that were created prior to COVID were updated to reflect current details and important information.
- Ongoing work is continuing to promote the importance of keeping plans updated.

Total number of acute plans updated system wide



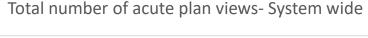
■ 2019 total number of acute plans updated

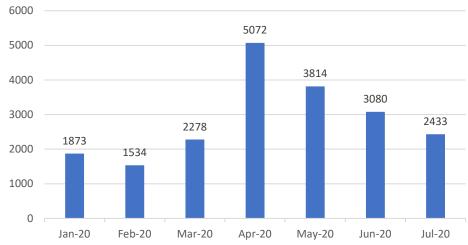
2020 total number of acute plans updated

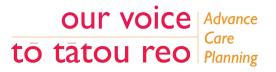




- 120% increase in the number of views of the plans across acute and primary care sites.
- Work continued on raising the overall profile of the Acute Plan which may have contributed to the increase in views.
- Viewing the plans is just as important as creating them.







Lessons learnt...

- Given the evolving and uncertain situation we needed to ensure our messaging was clear, concise and provided in a timely manner
- Had relevance for other regions
- Importance of working collaboratively across team and sharing our processes with other DHBs
- Ensuring we continue to promote the Acute Plans original purpose
- The importance of ensuring we captured conversations that were already occurring
- Considering unexpected implications of the increase in plans particularly with regards to the claiming budget





Ngā mihi

