



NZNO Enrolled Nurses Section Conference 2017

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Counties Manukau Health

Counties Manukau

Population Profile



62% of the Counties Manukau population are Maaori, Pacific or Asian



36% of residents live in areas of high socio-economic deprivation



30% of children in Counties Manukau live in crowded households

24% of the population is aged 14 or under

The local population aged 65 and over is the fastest growing in New Zealand

44% of children in Counties Manukau live in areas of high socio-economic deprivation



Healthy Together Strategy

‘Healthy Together’ outlines what we want to achieve for the people of Counties Manukau and how we will measure that achievement over the next 5 years. This strategy builds on our past successes and strong performance to:

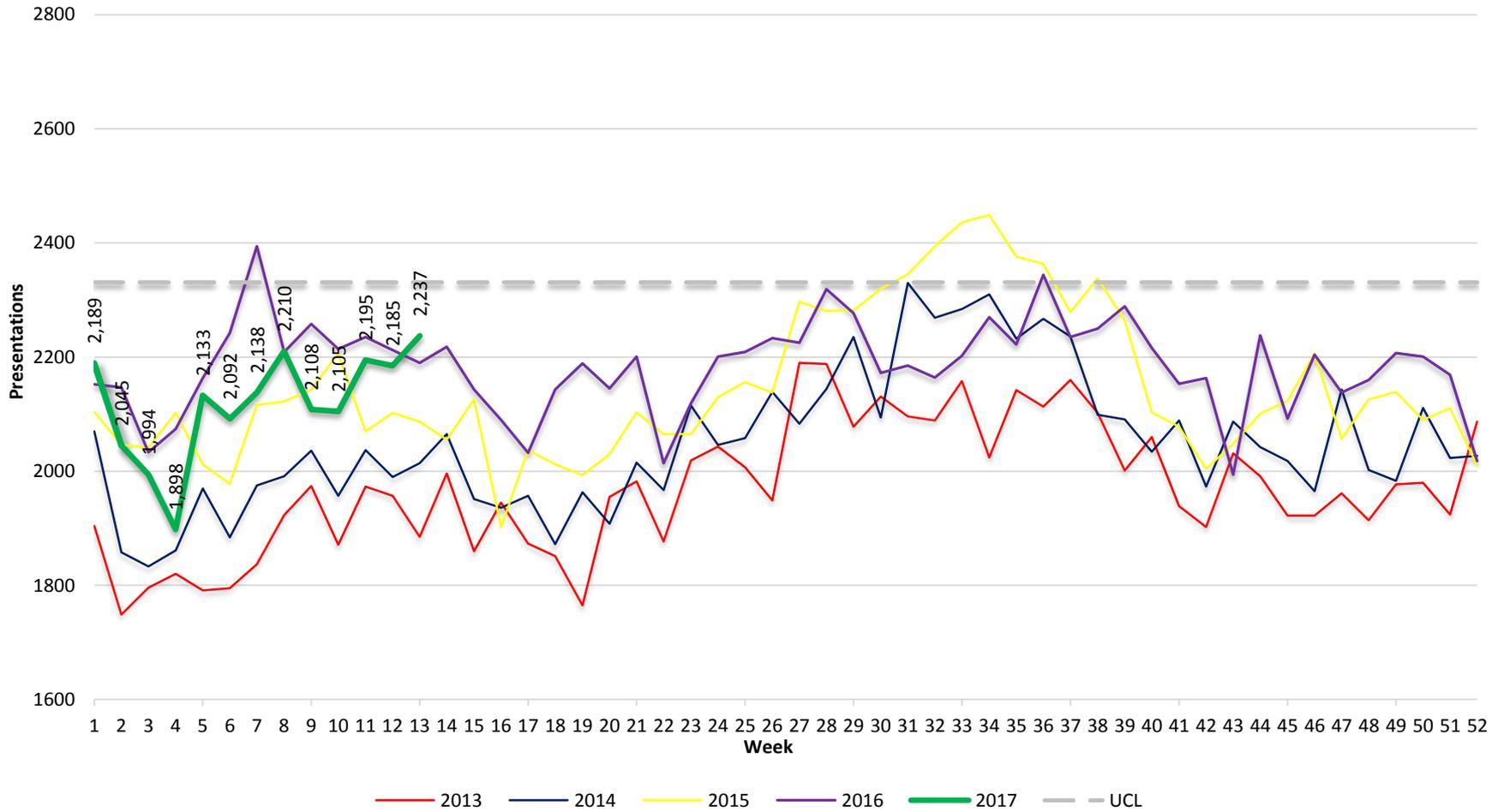
- **Provide high quality and high performing** modern specialist and hospital based services
- **Strengthen primary and community based services** to reduce the burden of disease and prevent ill health
- **Achieve health improvement for all** – with targeted support for our most vulnerable people and communities.



Guiding Principles for Transformation

- **Change needs to be led with the patient at the centre**
- **Strong clinical leadership**
- **People must connect with the benefits, reasons and vision for the change**
- **The culture and practice of testing, measuring and ongoing learning is critical**
- **Organisational change - attention and focus with changes carefully phased**
- **Strong quality improvement focus must be embedded**
- **Equipping and enabling the workforce**

Weekly EC Presentations by Calendar Year



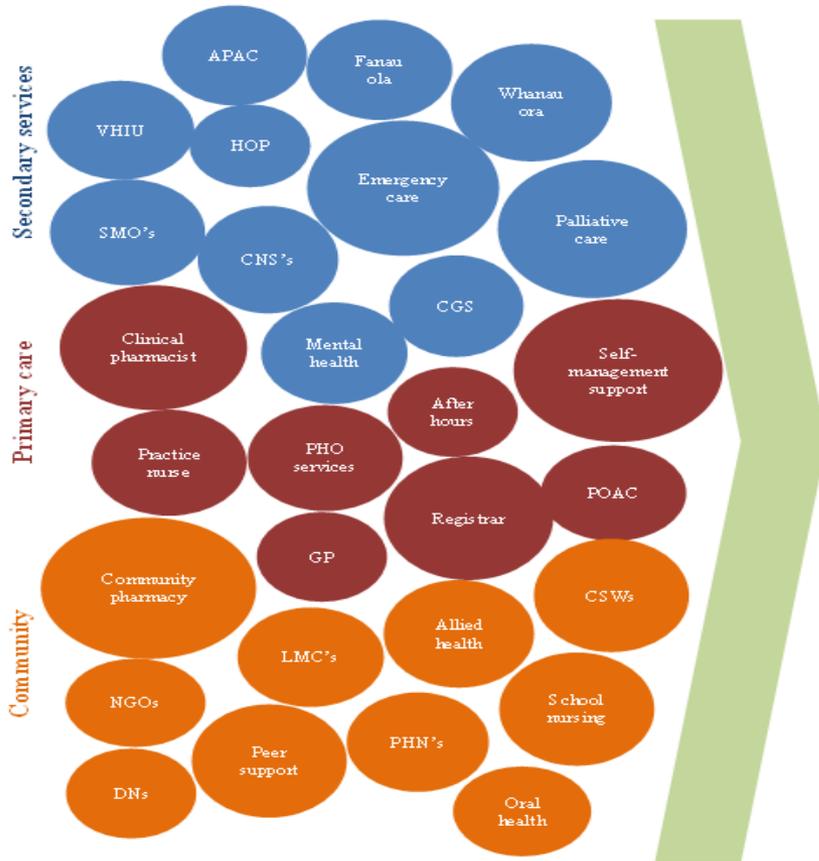


“I don’t believe the current model of general practice, based on 10-15 min appointments where the GP sees everyone, is sustainable. We need to have an approach whereby you give a proportionate response to a person’s health care needs. They still have a personal doctor and access to a personal doctor but that doctor is no longer working on their own. He or she is working with a team of people that responds to patients in a proportionate and coordinated manner.”

Dr Tim Hou of Mangere Health Centre.



Current State



Future State



Enablers:

- Dynamic pathways
- Electronic shared care planning
- Self-management support
- Centralised intake for community services
- Resources aligned to cluster based enhanced general practice teams
- Multidisciplinary teams
- Technology enabled case conferencing for specialist input
- Increased services provided within the community

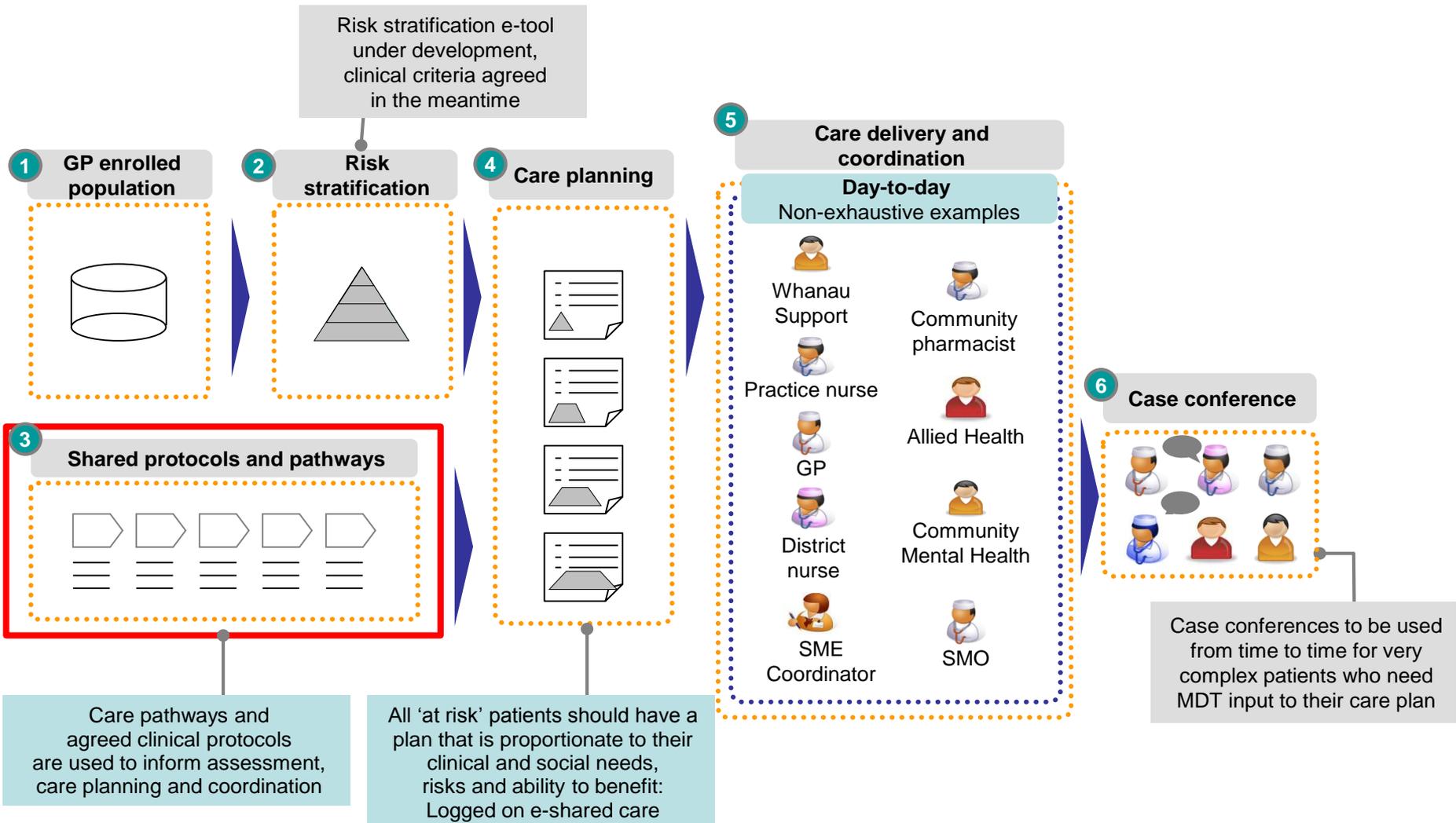
Changing the model of care

Planned proactive care:

Change required

- Care coordination
- Partners in health assessment
- Care plan
- E shared care summary

Proactive Planned Care





“It’s the little things that count, the smaller, finer points that make life easier. It’s not the big things. My care has been made up of many small things. People like Krishna have given me time. It’s important to give people time. It’s the small things.”

In memory of: Karl Farrell pictured with his Occupational Therapist Krishna Narayan and his wife Ruci Farrell



-  Overview
-  My Tasks
-  My Care Team
-  My Conditions
-  My Care Plan
-  My Measurements
-  My Resources
-  My Messages
-  Print My Summary
-  Who's Accessed My Record
-  Family Member Access

Welcome, John Carter !

Shared Care Overview

Save this link as a favourite in your browser to login to the Shared Care programme patient portal

If you 'Hide this Message' it is possible to unhide it via the settings page in your Patient Portal

[Hide this message](#)

My Tasks

No pending tasks

My Care Team	
Name	Role
Ross, Deborah	Care Coordinator
Einstein, Albert	Care Team Member
coordinator , case	Care Team Member
Support, healthAlliance	Care Team Member
Chandar, Vishal	Care Team Member

[View all 9 care team members](#)

Recent Logins
 27-Mar-2014 13:24

My Conditions	
Condition	Onset Date
(E2004) Chronic anxiety	
(137R.) Current smoker	
(H34..) Bronchiectasis	
(H3...) Chronic obstr. airways dise ...	

Please contact your family doctor or nurse if you have any questions regarding your medications.

My Allergies

No allergies

My Measurements		
Date	Type	Value
26-Mar-2014	Blood pressure	120 / 80 mmHg
28-Jun-2013	Peak Expiratory Flow (PEF)	124 L/min
28-Jun-2013	Heart Rate	92 /min
28-Jun-2013	Spirometry FEV1	49.0 % predicted
28-Jun-2013	Weight	68.00 kg

Shared Care Plan



SNOW, Sally (Mrs)

Born **01-Apr-1988 (27y 0m)**

Gender **Female**

NHI **EHD7885**

No Allergies or Alerts Recorded

[More Details](#) ▾

Francis, Lusly
[Settings](#) [Help](#) [User Manual](#)
[About](#) [Log Out](#)

- Home (Me) ▾
- All Patients ▾
- This Patient ▲
 - Overview
 - Recent Activities
 - Care Team
 - Notes
 - Assessments
 - Plans**
 - Financial Dashboard
 - Measurements
 - Diagnosis
 - Rx History
 - Medications List
 - Documents
 - Register
 - Patient Portal
 - Consent
 - Programmes
 - Episodes
 - Tasks
 - Messages
- Configuration ▾
- Add-Ins ▾



Personalised Care Plan

Last modified by: (Default Designation) on 23/3/2015

About Me

I live with my husband, daughter and 2 young grandchildren. I also sometimes help with my 4 other grandchildren who live nearby. I work part-time.



What Matters to Me

My family are really important to me. I am worried that I am putting on weight and this means I can't keep up with my grandchildren



My Goal

I want to be able to bend down to tie up my shoelaces so I can wear my sneakers to be able to play with my grandchildren.



[+ New heading](#)

Show

Active Only

All

All headings ▾

Things I Will Do:

- I will walk to the end of the road and back at least 3 x a week.
- I will go to the self-management group that starts on Tuesday 28 April for 6 weeks.

Close action



Close action



[+ New action](#)

Things My Care Team Will Do

- Help me understand how my diabetes affects my body
- Refer me to the diabetes Dietitian

Close action



Close action



[+ New action](#)

“As we scrolled through her Shared Care Plan we came to the box where her goals and aspirations had been carefully noted. They were simple, humbling, and yet so powerful. The room fell silent. It brought the patient into the room with us. The human being was what we discussed as we kept these goals in mind.”

Gillian Aspin, Clinical Nurse Specialist - Diabetes



COUNTIES
MANUKAU
HEALTH

Healthy
Together
INTEGRATED CARE

PARTNERS IN HEALTH SCALE V10 JUNE 2010

Name: _____ ID: L J L J L J L J L J

Assessment Date: / / Review Date: / /

Person with Chronic Health Condition to Complete

Please circle the number that most closely fits for you

1 Overall, what I know about my health condition(s) is:

0 1 2 3 4 5 6 7 8
Very little Something A lot

2 Overall, what I know about the treatment, including medications of my health condition(s) is:

0 1 2 3 4 5 6 7 8
Very little Something A lot

3 I take medications or carry out the treatments asked by my doctor/health worker:

0 1 2 3 4 5 6 7 8
Never Sometimes Always

4 I share in decisions made about my health condition(s) with my doctor or health worker:

0 1 2 3 4 5 6 7 8
Never Sometimes Always

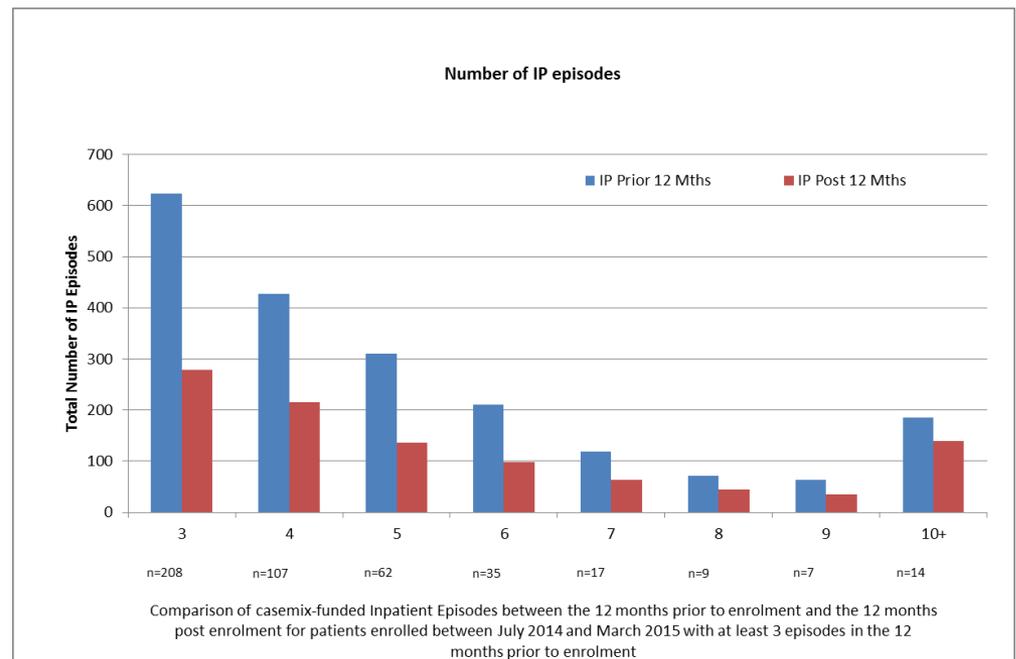
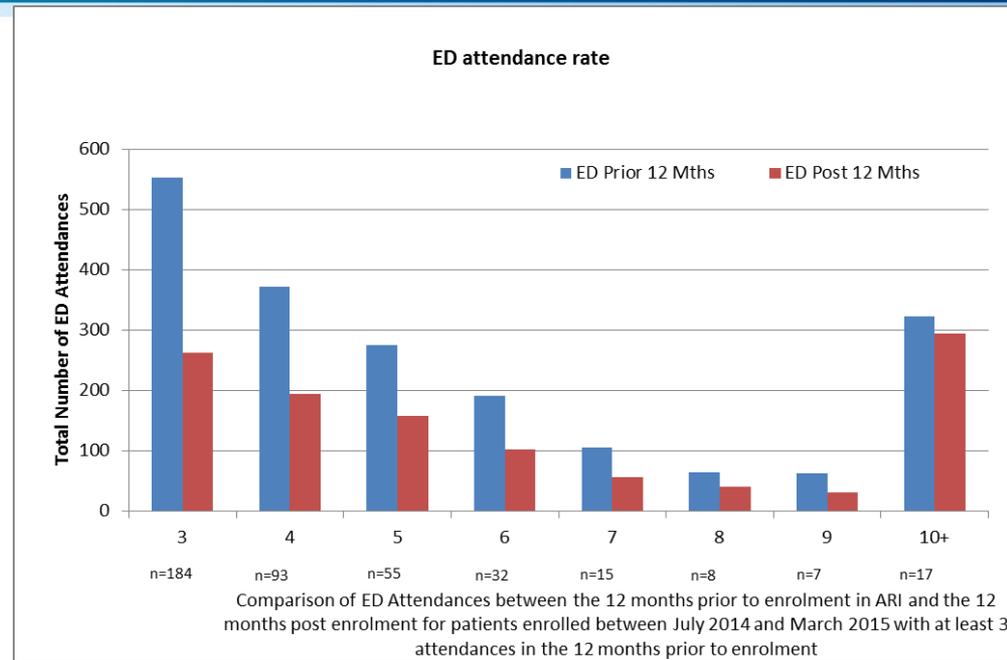
5 I am able to deal with health professionals to get the services I need that fit with my culture, values and beliefs:

0 1 2 3 4 5 6 7 8
Never Sometimes Always

Partners In Health tool - A mandated task or a good investment of time?

- *“I have been caring for this patient for 15 years and had no idea they knew so little about their diabetes” (GP)*
- *“A great starting point as we can see how much patients know about their health condition” (practice nurse)*

ARI patients who have had **3 episodes** or more in the 12 months before enrolment in ARI have **reduced ED attendance rate** and **reduced IP episodes** following enrolment in the programme.





“Helping more than clients breathe easy”

“Feedback from General Practice is that e-shared care makes their role a lot easier, as they can see our participant’s goals and associated actions and reinforce this when they next see the patient in the practice.”

Sarah Candy, Better Breathing Programme

Positives: Patient perspective

- Appreciate the extra time
- Feel more listened to & heard
- Sharing of more in depth information - normally not time to discuss
- Enjoy having a particular nurse to relate to
- Care Coordinator is their point of contact
- Builds trust
- Grateful for the offer of support
- Spread by word of mouth (patients already enrolled make recommendations about their friends/relatives/neighbours)

Positives: Nurse perspective

- Increased knowledge of patient story/Building a good relationship
- Ability not only to identify but also offer support to vulnerable cohorts
- Time to look at people holistically
- Improved patient outcomes e.g. HBA1C, health literacy
- Coordination of care, referrals, pivotal role
- MDT meetings: sharing of information, expertise, building collegiality
- ARI has provided more focus and support from locality
- Networking with other disciplines & practices, sharing of knowledge and resources e.g. assessment tools, useful care contacts.
- Recognition of nurse input/time financially.

Planned proactive care dashboard

Supporting patients with long term conditions to live well and improve outcomes through planned proactive care.

Dashboard #4: As at 15 February 2017

At Risk Current Snapshot

Key numbers & stats about our current approach:

24,903

PATIENTS BENEFITING FROM PLANNED PROACTIVE CARE
Patients with long term conditions are receiving more planned, proactive care with care co-ordination and goal based care plans.

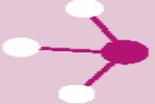


MORE THAN
120,000
PATIENTS WITH A LONG TERM
CONDITION IN COUNTIES MANUKAU



24,903
SHARED CARE PLANS

Patients with a goal based care plan that is electronically shared with the care team members.



789*

SELF-MANAGEMENT REFERRALS

Patients have been supported through a formal programme to help them better manage their long term condition.



6.6%*

SECONDARY CARE MENTAL HEALTH PATIENTS ENROLLED IN ARI

307*
ADVANCE CARE PLANS

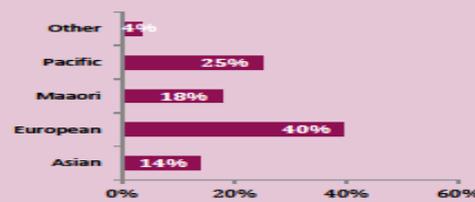
12,021
CARE PLANS VIEWED



Disenrollment from ARI as competent self-manager



ARI Ethnicity



COMPARISON OF ED ATTENDANCES, ACUTE IP EPISODES AND OP DNA ATTENDANCES PRE AND POST ARI

ED Attendances - 12 Mths post compared to 12 Months prior to ARI Enrolment



IP Acute Episodes - 12 Mths post compared to 12 Months prior to ARI Enrolment

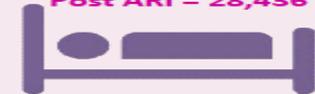


OP DNAs - 12 Mths post compared to 12 Months prior to ARI Enrolment



TOTAL ACUTE BED DAYS

Pre ARI = 27,469
Post ARI = 28,436



Outcomes

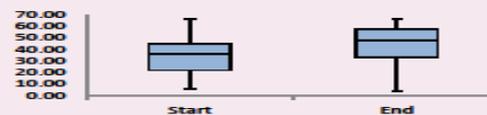
Reablement Approach Snapshot

564 Patients Enrolled
440 Transitioned From Reablement

READMISSIONS

Readmitted within 7 Days: 17
Readmitted within 28 Days: 53
Readmitted within 90 Days: 110

NEADL – Score at Start of Reablement vs. Score at End of Reablement



EuroQoL – Score at Start of Reablement vs. Score at End of Reablement



Portal Access SCMS



SLMS Patient Experience



* Reported quarterly