

Hawke's Bay Health Consumer Council Meeting

Date: Thursday, 9 March 2017

Meeting: 4.00 pm to 6.00 pm

Venue: Te Waiora Meeting Room, District Health Board Corporate Office,

Cnr Omahu Road & McLeod Street, Hastings

Council Members:

Graeme Norton (Chair)

Rosemary Marriott

Heather Robertson

Terry Kingston

Jim Morunga

Jenny Peters

Olive Tanielu

Jim Henry

Tessa Robin Malcolm Dixon
Leona Karauria Rachel Ritchie
Dallas Adams Sarah Hansen
Kylarni Tamaiva-Eria Sami McIntosh

Apologies:

In attendance:

Kate Coley, Executive Director People & Quality (EDP&Q)

Ken Foote, Company Secretary

Tracy Fricker, Council Administrator and EA to EDP&Q

Jeanette Rendle, Consumer Engagement Manager

Debs Higgins, Clinical Council Representative

Deborah Baird, Health Hawke's Bay

HB Health Consumer Council Agenda

PUBLIC

Item	Section 1 – Routine	Time (pm)
1.	Karakia Timatanga (Opening) / Reflection	4.00
2.	Apologies	
3.	Interests Register	
4.	Minutes of Previous Meeting	
5.	Matters Arising - Review Actions	
6.	Consumer Council Workplan	
7.	Chair's Update (verbal)	
8.	Consumer Engagement Manager's Update (verbal)	
	Section 2 - For Discussion	
9.	HB Palliative Care Strategy (final) – Mary Wills 9.1 Live Well, Stay Well, Die Well – Palliative Care in Hawke's Bay	4.30
10.	Draft Annual Plan 2017 (verbal) — Carina Burgess 10.1 Draft Annual Plan 2017-18	4.45
11.	Consumer Engagement Strategy (first draft) – Jeanette Rendle	5.00
12.	Consumer Council Membership Renewal	5.30
	Section 3 – Presentation	
13.	Adult Inpatient Experience Survey Results (Q4: Oct-Dec 2016) – Jeanette Rendle	5.40
	Section 4 - For information only	
14.	Te Ara Whakawaiora / Breastfeeding (national indicator)	-
15.	Travel Plan Update	-
	Section 5 - General Business	
16.	Topics of Interest - Member Issues / Updates	5.50
17.	Karakia Whakamutunga (Closing)	

NEXT MEETING: Thursday 12 April 2017

Tauwhiro Rāranga te tira He kauanuanu Ākina

Interest Register

Hawke's Bay Health Consumer Council

Feb-17

Name Consumer Council Member	Interest eg Organisation / Close Family Member	Nature of Interest eg Role / Relationship	Core Business Key Activity of Interest	Conflict of Interest Yes / No	If Yes, Nature of Conflict: - Real, potential, perceived - Pecuniary / Personal - Describe relationship of Interest to
Graeme Norton	3R Group Limited	Director/Shareholder	Product Stewardship	No	
	NZ Sustainable Business Council	Deputy Chair	Sustainable Development	No	
	HB Diabetes Leadership Team	Chair	Leadership group working to improve outcomes for people in HB with diabetes	No	Group is sponsored by HBDHB
	Advancing life cycle management thinking across NZ	Chair, Advisory Group	Advancing life cycle management thinking across NZ	No	
	U Turn Trust	Trustee	Relationship and and may be contractural from time to time	Yes	Could be a perceived conflict, however will not take part in any discussions relating to any contract matters if these arise.
	Integrated Pharmacist Services in the Community (National Committee)	Steering Group Member	Health and wellbeing	No	
Rosemary Marriott	YMCA of Hawke's Bay	President	Youth Including health issues	No	
	Totara Health	Consumer Advisor	Health and wellbeing	No	
Heather Robertson	Restraints Committee of DHB	Committee Member	Representing Consumers on this Committee	No	
Terry Kingston	Interest in all health matters, in particular - Mental Health, Youth, Rural and Transport.			No	
	Age Concern Hawke's Bay	Board Member		No	
	Positive Aging Trust	Committee Member		No	
Tessa Robin	Te Kupenga Hauora - Ahuriri	Finance and Quality Manager	Responsible for overseeing QMS for organisation and financial accountability	No	Potential - Employer holds contracts with HBDHB
Leonna Karauria	NZ Maori Internet Society	Chairperson	Advocacy on Maori Communities	No	
	Simplistic Advanced Solutions Ltd	Shareholder / Director	Information Communications Technology services.	Yes	If contracted for service, there could be a perceived conflict of interest.
	Wairoa Wireless Communications Ltd	Director/Owner	Wireless Internet Service Provider	Yes	Approached in early 2014 by HBDHB and contracted for service to provide wireless internet service to Wairoa Rural Health Learning Centre and Hallwright House. Could be a perceived conflict of interest.

Name Consumer Council Member	Interest eg Organisation / Close Family Member	Nature of Interest eg Role / Relationship	Core Business Key Activity of Interest	Conflict of Interest Yes / No	If Yes, Nature of Conflict: Real, potential, perceived Pecuniary / Personal Describe relationship of Interest to
Jenny Peters	Nil				
Olive Tanielu	HB District Health Board	Employee	Work with Pacific Island children and families in hospital and in the community	Yes	Perceived/potential conflict between employee HBDHB and roles of Consumer
Jim Morunga	Nil				
Malcolm Dixon	Hastings District Councillor	Elected Councillor		No	
	Sport Hawke's Bay	Board of Trustees	Non paid role	No	
	Scott Foundation	Allocation Committee		No	
	HB Medical Research Foundation Inc	Hastings District Council Rep		No	
James Henry	Health Hawke's Bay Ltd	Facilitator	Part-time role. Improving lifestyles for people with chronic illness.	No	
Rachel Ritchie	Put the Patient First	Involved when group was active	Advocating for Diabetes Patients	Unsure	Real / potential / Perceived
Sarah de la Haye	Nil				
Sami McIntosh	Eastern Institute of Technology	Student Nurse	Practical placements	No	Perceived potential if applying for work.

MINUTES OF THE HAWKE'S BAY HEALTH CONSUMER COUNCIL MEETING HELD IN THE TE WAIORA MEETING ROOM, HBDHB CORPORATE OFFICE ON 9 FEBRUARY 2017 AT 4.00 PM

PUBLIC

Present: Graeme Norton (Chair)

Rosemary Marriott (until 5.30 pm)

Terry Kingston Leona Karauria Jim Morunga Olive Tanielu Sarah Hansen Sami McIntosh Rachel Ritchie Heather Robertson Tessa Robin

In Attendance: Kate Coley, Director, Director Quality Improvement & Patient Safety (DQIPS)

Ken Foote, Company Secretary

Jeanette Rendle, Consumer Engagement Manager Debs Higgins, Clinical Council Representative

Dallas Adams and Kylarni Tamaiva-Eria (Hawke's Bay Youth Consumer

Council representatives)

Tracy Fricker, EA to Director QIPS and Council Administrator

Apologies: Malcolm Dixon and Jenny Peters

SECTION 1: ROUTINE

1. KARAKIA TIMATANGA (OPENING) / REFLECTION

The Chair welcomed everyone to the first meeting of the year. Round table introductions from members and the two new Hawke's Bay Youth Consumer Council representatives.

2. APOLOGIES

The apologies as above were noted.

3. INTERESTS REGISTER

No new conflicts of interest for items on today's agenda. The Chair advised that if there are any changes to the interest register send to Tracy Fricker (Consumer Council Administrator) for the register.

4. PREVIOUS MINUTES

The minutes of the Hawke's Bay Health Consumer Council meeting held on 8 December 2016 were confirmed as a correct record of the meeting.

Moved and carried.

5. MATTERS ARISING AND ACTIONS

Item 1: ID Cards for Consumer Council Members

Photos arranged to be taken before today's meeting. Item can be closed.

Item 2: Resignation of Consumer Council Member

Letter of thanks sent to Nicki Lishman. Item can be closed.

Item 3 Interest Register

Terry Kingston's interest with Central Hawke's Bay District Council removed from register. *Item can be closed.*

Item 4: Consumer Engagement in Transform & Sustain Projects

Information to be provided under Consumer Engagement Manager's update.

Item 5: Topics of interest / member issues / updates

Visiting Hours - Kate Coley advised she would discuss this suggestion with Sharon Mason, Chief Operating Officer.

Disability Liaison – Jeanette Rendle advised that we are not able to create a disability liaison role. She will research what other DHBs are doing and what we currently do, to get some ideas and recommendations together. Sarah Hansen advised she would be keen to be part of this.

6. WORK PLAN

The Chair advised the work plan was included in the papers for information.

7. CHAIR'S UPDATE

The Chair advised that there were no governance issues to update since the last meeting.

8. CONSUMER ENGAGEMENT MANAGER'S UPDATE

Jeanette Rendle, Consumer Engagement Manager gave an update on the following activities:

Consumer involvement in projects following discussion at December meeting

- Their first draft was very long.
- It was identified that many of the things described by consumer council members are core standard business practices that apply universally.
- Kate and Alex identified that core foundations need to be in place to ensure sustainability and
 the best chance of success. Therefore a project framework methodology that supports core
 business practise as well as the consumer piece needs to be developed. This is currently
 under way and will be brought back to council for feedback to make sure nothing has been
 missed or misinterpreted.
- If they were to push through now there would be no basis for monitoring
- In the interim, Kate is applying the key principles of early engagement in her conversations with project leads at start up and referring to me as consumer engagement manager. This has been working well with a number of early conversations and desk top research "what do we already know?"

Youth Consumer Council

On the back of the Youth Strategy, Nicky Skerman (Population Health Strategist, WC&Y) and Anita Balhorn (From Directions Youth) facilitated the coming together of a group of diverse young

people to form a youth consumer group. This is a stunning group of young people with diverse backgrounds and interest. EMT endorsed this group to become a subgroup of consumer council based on the following recommendations:

- Young people nominated by the group to become member(s) of Consumer Council and attend monthly meetings (they have elected to have this on a rotating basis payment for one)
- They will submit a six-monthly report to the HBDHB Board via the Consumer Council.

The draft Terms of Reference were presented to the Consumer Council for endorsement. Following discussion, the TOR were endorsed with a request to include a member with disability in the membership.

SECTION 2: FOR INFORMATION / DISCUSSION

9. ORTHOPAEDIC REVIEW PHASE 2 DRAFT

The Chair welcomed Dr Andy Phillips, Chief Allied Health Professions Officer to the meeting.

Andy Phillips advised that the first phase was around solving current problems. Musculoskeletal and orthopaedic conditions are prevalent in our community, they affect a large number of people and disproportionally affect people from the quintile 4-5 population and Maori and Pacific. The cost to the DHB is around a quarter of our spend, so is a serious issue in our community. In the first phase non-surgical options were provided for treatment e.g. physiotherapy, the number of orthopaedic surgeons was increased so we could to the right number of operations and communication with patients. There are still issues on how we assess eligibility for surgery. There was a lot of work done with the orthopaedic surgeons and the physiotherapists trying to reduce the variation of how people were being assessed for treatment, but we need to relook at this as we are still getting complaints about this issue.

The second phase is to redesign the service in three elements:

- Community
- GP to secondary care
- Secondary care

The first stage is to implement the Mobility Action Plan (MAP), it is complex and challenging to implement. It is a partnership of the DHB, Iron Maori and the PHO. It uses providers who will be providing services in the community, involves building community capability and capacity, trying to get access to a shared care record and using the Whanau Ora model, which are a lot of things we have not done before. The purpose of doing this is to abolish inequity in service provision. The product of this work is not just the 400 people who will come through the programme over the 2 years, it will be the learnings on how we do this work and whether we are successful in abolishing inequity. A Project Manager has been seconded from the PHO, Andre Le Geyt to get things going. He has had experience with the DHB, PHO, Iron Maori and other providers.

The second stage of the work is how we make the referral from the GP to the hospital better. The DHB has done work on collaborative pathways for some time, which has produced a lot of good pathways, but they haven't been used to a large extent. We want to provide something that is useful and dynamic. An issue at the moment is that people come into secondary care expecting to get an operation and this is not always an appropriate expectation. The dynamic pathway will feed information to the consumer and GP every step of the pathway so they are kept informed. A pilot for this dynamic pathway will be done with two GP practices, and needs to be completed by 1 July. NexxT is the company the DHB is partnering with do this work. This work will inform the Board on where it wants to go with changing the static (paper) clinical pathways to dynamic pathways. In the future we want to take the learnings from the Whanau Ora programme and apply them to the dynamic pathways.

The third stage is what happens in secondary care, particularly the operation. We want consumers to get good preparation prior to their operation. As part of the enhanced recovery after surgery programme one of the first things is to prepare people prior to their operation e.g. nutrition advice, expectations after surgery etc. A way to do this is to hold a class with clinicians, patients and patients who have been through the surgery who can share their experiences. Also following the surgery it is about intensive rehabilitation while in hospital and a programme for when they are discharged. Some of this work has already been done in orthopaedics but we have not seen the benefits we expected from the programme and this needs to be looked at again.

In summary, the second phase of work is a community programme following through on the MAP, improving the pathway from primary into secondary care using dynamic pathways and improving the experience and outcomes of consumers when they get surgery.

Questions / Comments:

- Very pleased to have preparation for patients before surgery, it can assist patients with the anxiety of coming into hospital and having an operation
- How were the two GPs for the pilot selected? Has not been finalised yet, but they are from practices who are willing to give their time and share practice resources and nurses
- One of the equity issues is removing access barriers, you don't have to go to your GP, you
 can self-refer in the community, there will be a lot of literature making it known that the reason
 for doing this is building up community providers capacity and capability in the quintile 4-5
 areas of Wairoa, Flaxmere, Takapau and Maraenui. The programme will be publicised through
 WINZ, GPs, public services, word of mouth it is a programme for the community by the
 community
- What are quintiles? Each geographic location is divided up into quintiles 1-5 or decile 1-10 and divided by average income of people living in those areas. Quintile 1 are people with the highest income per capita and quintile 5 is the lowest income per capita
- This programme is reinstalling the faith and confidence in the Board on the services being
 offered which has been shattered over the last 2-3 years. Yes the Board have heard that
 there have been complaints from consumers that they are not getting the service they want
 and made this a priority
- Under the secondary care part, where do alternative therapies come into it e.g. mirimiri? If a community feels that alternative therapies are effective for them, it can be built into the programme. The first 2 years are under guidelines of the Ministry but after that if it is something the community want then it can definitely be included
- The providers that are part of the MAP were not part of the original concept of Whanau Ora membership. There are providers locally in Hawke's Bay that have been part of that membership right from the start. It is a good programme, but another programme they should have looked at is the Wellness Programme through the PHO. It would have been good to align these two programmes together and also to see what has worked and what hasn't with the Wellness Programme.
- The referral pathway needs to be wider, not just the GP/hospital. The whole referral pathway
 needs to be looked at. Whanau Ora is about "every door is the right door" and it should be
 looked at with education in the forefront so that we don't put more pressure on
 GPs/services/hospital
- Providers will undergo training so they have the appropriate conversations with consumers
- How will consumer feedback help shape what is next, changes going forward? It is co-design work. There has been feedback already about the orthopaedic service, concerns from the community on what they are seeing and what they want. There is continuous review on how things are working. Going forward is the MAP and the intent is that it will be designed by the community. We have some basic principles and will interact with the community to design a bespoke programme for them. The dynamic pathways at the moment are clinician focused due to the short timeframe on end of June. After this, consumer feedback and the Whanau Ora model will be built in. The enhanced recovery after surgery will be informed by consumer feedback and we co-design with consumers on that programme.

The Chair advised that the Consumer Council notes the approach of the second phase and the design goals for the three aspects of the community, primary care and secondary care.

Andy Phillips thanked the Consumer Council for their feedback which will be used to re-frame the programme.

SECTION 3: MONITORING

10. TE ARA WHAKAWAIORA / ACCESS (LOCAL INDICATOR)

The report was included in the papers for information only.

Concern was raised on the presentation of the figures in the report, interpreting the information and also comparing the 0-4 and 45-65 rates, these should be separated. The Chair advised that there was a lot of discussion at the Clinical Council meeting yesterday and he is sure there will be some work done to make the presentation of the figures more meaningful.

The rates for Pacific were also discussed and the limited feedback from the Pacific Health Leadership Group. The Chair advised that this group reports to the Board on a 6-monthly basis. He would like to get a link between this group and the Consumer Council.

Where there is movement in the stats either positive or negative, the reasons why should be included inside these reports e.g. additional staff, extra providers have been added, new programmes etc. Also seeing some more pacific island stats, it would be useful to support future cases for services for Whanau.

The Chair will discuss this feedback with Russell Wills (Medical Director QIPS) and Dr Mark Peterson (Champion) to voice the concerns of the Consumer Council and to hopefully get some change.

Actions: Graeme Norton to discuss changes to report with Dr Wills and Dr Peterson.

Graeme Norton to discuss link with Pacific Health Leadership Group with Board Representative, Barbara Arnott.

11. ANNUAL MAORI PLAN QUARTER 2 - OCTOBER TO DECEMBER 2016

The annual plan was included in the meeting papers for information.

SECTION 3: FOR INFORMATION

12. TOPICS OF INTEREST - MEMBER ISSUES / UPDATES

 Tessa Robin – Complaints from Napier Whanau about parking at the hospital. It will be a long term ongoing issue. They have been advised about the bus services, educating people about using their appointment cards to get free buses etc. Would be interested to see if the parking issues are impacting on the DNA rates. Suggestion made to bring more clinics over to Napier or moving more services out into the community.

The Chair commented that there are more clinics being held over in the Napier. Major change occurring on 1 March with parking charges coming into effect as well as a number of other initiatives. The Board does not want to build more parks.

Heather Robertson – Query around her tenure on the committee.

Action: Tenure list for members to be sent out with the meeting minutes.

13. KARAKIA WHAKAMUTUNGA (CLOSING)

THE CHAIL THA	inked everyone for their attendance and input.
The meeting	closed at 6.00 pm.
Confirmed:	Chair
Date:	

HAWKE'S BAY HEALTH CONSUMER COUNCIL



Matters Arising Reviews of Actions

Action	Date Issue first Entered	Action to be Taken	By Whom	By When	Status
1	8/12/16	Topics of Interest / Member Issues / Updates • Question raised regarding change in start time for visiting hours from 1 pm to 2 pm	K Coley	March	To be discussed with Chief Operating Officer
2	9/2/17	Te Ara Whakawaiora / Access (Local Indicator) Discuss feedback / changes to report with Dr Wills and Dr Peterson Discuss link with Pacific Health Leadership Group with Barbara Arnott	G Norton	March	
3	9/2/17	Request for a copy of the tenure list to be sent out to members	Admin	February	Actioned



HB HEALTH CONSUMER COUNCIL WORKPLAN 2016-2017

Meetings 2017	Papers and Topics	Lead(s)
15 March	HB Health Sector Leadership Forum, Cheval Lounge, Hawke's Bay Racing Centre, Hastings	
13 Apr	Clinical Pathways (qtly) Adult Inpatient Experience Results (qtly March–June–Sept–Dec) Health & Social Care Localities Monitoring (info only) Te Ara Whakawaiora / Cardiology (national indicator)	Leigh White Jeanette Rendell Tracee TeHuia
10 May With Clinical Council	Final Draft Annual Plan 2017 Best Start Heatlhy Eating Plan (yearly Review)	Carina Shari Tidswell
14 Jun	Youth Health Strategy Update for information Adult Inpatient Experience Results (qtly) Monitoring (info only) Te Ara Whakawaiora / Oral Health (national indicator)	Nicky Skerman Jeanette
12 July	Work in progress	
10 Aug	Work in progress	
6 Sept	HB Health Sector Leadership Forum, venue TBC	
14 Sept	Orthopaedic Review – phase 3 draft Adult Inpatient Experience Results Qtly Monitoring (info only) Te Ara Whakawaiora / Healthy Weight Strategy TBC	Andy Phillips Jeanette
12 Oct	Health and Social Care Localities Update	Tracee TeHuia
9 Nov With Clinical Council	Tobacco Annual Update against Plan Monitoring (info only) Te Ara Whakawaiora / Oral Health TBC	Dir Pop Health / Johanna Wilson
7 Dec	Work in progress	



CHAIR'S REPORT

Verbal



CONSUMER ENGAGEMENT MANAGER'S REPORT

Verbal

	Palliative Care in Hawke's Bay
HAWKE'S BAY District Health Board Whakawāteatia	For the attention of: Māori Relationship Board, HB Clinical Council and HB Health Consumer Council
Document Owner:	Chris McKenna Director of Nursing
Document Author:	Mary Wills Head of Strategic Services
Reviewed by:	Executive Management Team
Month:	March, 2017
Consideration:	For approval

RECOMMENDATION

That the Maori Relationship Board, Clinical and Consumer Councils:

- 1. Note amendments to the plan following workshops with primary care, palliative care stakeholders, consumers and in rural areas
- 2. Approve the plan.

OVERVIEW

A draft plan was circulated in December 2016. Overall feedback has been positive and stakeholders believed that the plan covers high priorities for the next 10 years.

The document has been amended to reflect the following comments:

- Changing the name to emphasise early intervention and "Living Well"
- A clearer focus on equity
- Describing the role of primary care and the relationship with specialist services
- The implementation plan will use the feedback from consumers and rural areas to inform the detailed action plan

Stakeholders would like timelines for implementation and more detail about how actions will be implemented and funded. The timeframes will be determined by the national palliative care strategy, the Healthy Ageing Strategy and budget announcements in May.

Palliative Care in Hawke's Bay

Our vision and priorities for the future 2016 – 2026







Executive Summary

"You matter because you are you, and you matter to the last moment of your life. We will do all we can, not only to help you die peacefully, but also to live until you die"

Dame Cicely Saunders

Dying is a normal part of the human experience and affects people regardless of age. Whenever a person dies in Hawke's Bay, there are impacts for their family/whānau, friends, work colleagues and the community in which they live. Many people would prefer to die in their own home, cared for and surrounded by their loved ones. Others will die in hospice, hospital or aged residential care, by choice or by necessity.

The experience of dying, and of caring for loved ones at the end of life, can have a deep and lasting impact on those involved. Poorly supported dying, with inadequate symptom control and failure to meet the needs of those who are dying as well as those who care for them, may lead to a complicated bereavement process for those left behind. In contrast, high quality and well-co-ordinated care at the end of life provides a setting for a healthy experience of death for both family/whānau and surrounding community.

The quality of care provided in the Hawke's Bay region to those at the end of life is everyone's responsibility. Death is not a subject that should be avoided or concealed. It is one of the great certainties of life, and involvement in caring for those people who are dying can, not only strengthen family relationships, encourage compassion and resilience, and promote positive connections in the community, enhance respect for health and life, and reduce community fears about death and dying.

We will extend the ways we receive patient feedback and hear what is important to patients and family/whānau. Patients and whānau have told us they are not always told when a person is dying. Having "conversations that count" earlier can support everyone to understand what is happening.

As the numbers of people needing palliative care grows rapidly over the next 10 years, we will need to be culturally responsive in our practice. Services will need to respond to Māori and Pacifika needs. This will be supported by shared leadership, working as one team and with agreed priorities for the next 10 years.

We will recruit and train staff in palliative care. This includes sustainable medical staff and replacement of our retiring nursing workforce. Allied health and family support team members will work with primary care to provide a multidisciplinary response for patients with dementia and who are frail. Our focus on education and training will develop the next generation of palliative care practitioners in primary and specialist palliative care.

We will agree how services provide access 24 hours a day 7 days a week. As the national strategies for Healthy Ageing and Palliative Care are implemented in Hawke's Bay, we will invest in sustainable specialist palliative care services and education and training. This will be supported by technology, shared information across services and using information to inform service improvement.

Our six priorities for the future will improve care for people and their family/whānau. To achieve this requires us to work together as one team to strengthen the foundations on which our vision is built.

¹ Gomes, Calanzan, Gysels, Hall, Higginson *Heterogeneity and changes in preferences for dying at home: a systemic review* 12:7 BMC Palliative Care 2013 12:7

Our six priorities:

- Each person and their family/whānau will have their individual needs as the centre of care
- 2 Each person gets access to high quality individualised care and we improve equity
- Comfort and wellbeing maximised
- 4 Care is coordinated
- 5 The community is involved
- People are prepared to care

Introduction

In today's society, people are increasingly expressing the importance of choice and independence as major components of dignity in advancing illness and old age. Most of us expect to make decisions, not only on how we live our last years, months, weeks and days of life but also on how and where we die. With advances in chronic disease management, single disease approaches for planning end of life will make less sense as functional decline towards end of life could be very hard to predict. This will have wide reaching implications for the co-ordination of care, health and social needs, predictions of future outcomes, referrals and patient, family/whānau experience and choice.

Increasing numbers of people with neurodegenerative conditions like dementia suggests an increasing need for early participation in planning for, and conversations about dying if we are going to be able to provide quality care to those at end of life.

Palliative care is recognised as a speciality that focuses on patient centred care, but as future demands for services increase, more than ever we will need to ensure we continue to place the patient and their family/whānau needs and goals at the centre. Our response to needs will have to be tailored so that we are providing just the right amount of support to empower and enable individuals to achieve their goals and to live their lives until they die. Services will need to ensure that they are providing a culture of enablement alongside our care. This will enable people greater choice, independence and dignity in advancing illness and/or old age.

For Hawke's Bay the level of need for palliative care is hard to predict. There is literature stating that for most people their palliative care needs can be met through good primary palliative care provided by general practitioners, hospitals, aged residential care, district nurses and Māori health providers without the need for direct care provision of specialist palliative care. ² Providing palliative care needs to be a core part of everyone's practice.

² Temel, J.S, Greer, J.A, Muzikansky, M.A, Gallagher, E.R, Admane, M.B, et al (2010). *Early Palliative Care for Patients with Metastatic Non-Small-Cell Lung Cancer.* N Engl J Med 2010; 363:733-42

³ Quill, T.E., & Abernethy, A.P. (2013). Generalist plus Specialist Palliative Care — Creating a More Sustainable Model. N Engl J Med; 368:1173-1175March 28, 2013DOI: 10.1056/NEJMp1215620

What is palliative care?

Palliative care is the care of people who are dying from active, progressive diseases or other conditions that are not responsive to curative treatment. Palliative care embraces the physical, social, emotional and spiritual elements of wellbeing—tinana, whānau, hinengaro and wairua — and enhances a person's quality of life while they are dying. Palliative care also supports the bereaved family/whānau.⁴

The principles of palliative care are that it:

- provides relief from pain and other distressing symptoms
- affirms life and regards dying as a normal process
- intends neither to hasten or postpone death
- integrates the psychological and spiritual aspects of patient care
- · offers a support system to help patients live as actively as possible until death
- offers a support system to help the family cope during the patient's illness and in their own bereavement
- uses a team approach to address the needs of patients and their families, including bereavement counselling, if indicated
- will enhance quality of life, and may also positively influence the course of illness
- is applicable early in the course of illness, in conjunction with other therapies that are intended to prolong life, such as chemotherapy or radiation therapy, and includes those investigations needed to better understand and manage distressing clinical complications.

Palliative care is provided according to an individual's need, and may be suitable whether death is days, weeks, months or occasionally even years away. It may also be suitable sometimes when treatments are being given aimed at extending quality of life.

It should be available wherever the person may be located. It should be provided by all health care professionals, supported where necessary, by specialist palliative care services.

Palliative care should be provided in such a way as to meet the unique needs of people from particular communities or groups. This includes but is not limited to: Māori, children and young people, immigrants, those with intellectual disability, refugees, prisoners, the homeless, those in isolated communities and lesbian, gay, transgender and intersex people.⁵

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⁴ Ministry of Health. (2001). New Zealand Palliative Care Strategy. Wellington. MoH

⁵ Palliative Care Subcommittee, NZ Cancer Treatment Working Party (2007) New Zealand Palliative Care: A Working Definition. [Online]. Available from: http://www.moh.govt.nz/moh.nsf/pagesmh/2951/\$File/nz-palliative-care-definitionoct07.pdf.

Palliative care will be delivered by both primary palliative care and specialist palliative care providers working together as one team. ⁶

Primary palliative care (PPC) refers to care provided by general practices, Māori health providers, allied health teams, district nurses, aged residential care staff, general hospital ward staff as well as disease specific teams e.g. oncology, respiratory, renal and cardiac teams. The care provided is an integral part of usual clinical practice. Primary palliative care providers assess and refer people to specialist palliative care services when the needs of the person exceed the capability of the primary palliative care provider.⁷

Specialist palliative care (SPC) is palliative care provided by those who have undergone specific training or accreditation in palliative care/medicine, working in the context of a multidisciplinary team of palliative care health professionals.

Specialist palliative care may be provided by hospice or hospital based palliative care services where people have access to at least medical and nursing palliative care specialists.

Specialist palliative care is delivered in two key ways:

- Directly direct management and support of the person and family/ whānau where
 more complex palliative care needs exceed the physical, spiritual or social
 resources of the primary provider. SPC involvement with any person and the family/
 whānau can be continuous or episodic depending on the changing need.
- Indirectly to provide advice, support, education and training for other health professionals and volunteers to support the primary provision of palliative care.

Future need

Like all of New Zealand, and the World, the increasing numbers of people dying and the changing patterns of illness means the number of people who could benefit from a palliative approach to care is increasing. We will need to manage resources and ensure that we have the right people equipped to care and support the needs of those with a life limiting condition.

Evidence is showing us that in the next 20 years we will have more people dying. They will be living with and dying from not only malignant conditions such as cancer, but chronic conditions and multiple comorbidities, including dementia. Their longevity will be frequently compromised by fragility and disability.⁸

⁶ Palliative Care Council of New Zealand. (2012). New Zealand Palliative Care Glossary. Wellington: Ministry of Health

⁷ Hospice New Zealand. (2011). Hospice New Zealand standards for the care of people approaching the end of life. Wellington: MoH

⁸ Ministry of Health (2016). Review of Adult Palliative Care Services, DRAFT June 2016

For New Zealand the estimates are:

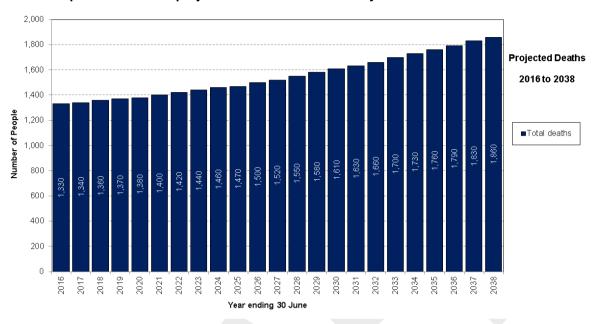
- Projected deaths will increase by almost 50 percent (from 30,000 to 45,000 per annum in 2038).
- Deaths will reach 55,500 per annum by 2068. This is the result of people living longer than before, coupled with an absolute increase in numbers due to the "baby boom" generation (born between 1946 1965) entering their older years.
- There will be rapid ageing of those deaths. In 20 years over half of the deaths will be in the age group 85 years and older. Deaths at the oldest ages will be predominantly women.
- Over the last decade deaths from circulatory system conditions have been declining and deaths from other conditions, including respiratory conditions, dementia and frailty, have been proportionally increasing.

For Hawke's Bay our data is showing us:

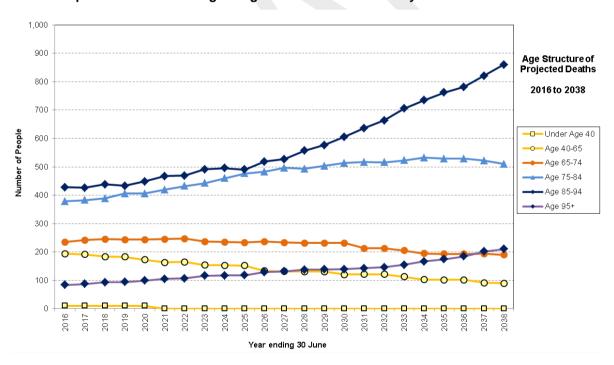
- The number of deaths per year will increase by over 500 people. From 1,330 predicted for 2016 to 1,860 by 2038. See graph 1.
- People in the 84-94 age group will more than double from 420 in 2016 to 870 by 2038. See graph 2.
- We will also see an increase in the 95 years and over age group with increases from 100 in 2016 to 200 by 2038.
- The number of Māori and Pasifika people dying will increase and whilst the numbers are relatively small per annum, the increased incidence of poverty plus barriers to access caused by cultural differences and lack of resources means that they are likely to require more support to achieve equitable outcomes.
- The estimated number of people dying who are likely to benefit from palliative care services is 822 in 2015 rising to 927 in 2025.
- The Hospice NZ Palliative Care Demand Model suggests that Cranford Hospice could possibly have been involved with 822 deaths in 2015 based on population data. They were actually involved in 663 deaths. There may be an unmet need of approximately 160 patients currently per annum.

Uptake of specialist and primary palliative care services by Māori (15.8%) and Pasifika (1.1%) was in line with their younger population profiles in 2014. However, it is not known whether the experiences of those groups is equitable, or whether they receive similar number of contacts per person as other non-Maori, non-Pasifika people.

Graph 1: Number of projected deaths in Hawke's Bay 2016 to 2038



Graph 2: Estimated change in age of death in Hawke's Bay from 2016 to 2038



<u>Acknowledgement:</u> This document was developed using the National Palliative and End of Life Care Partnership. Ambitions for Palliative and End of Life Care; A national framework for local action 2015-2020. www.endoflifeambitions.org.uk.

Foundations on which our vision is built

"All people who are dying and their family/whanau who could benefit from palliative care have timely access to quality palliative care services that are culturally appropriate and are provided in a coordinated way"⁴

To realise our vision we have identified eight foundations that need to be in place to meet our commitments to palliative care in Hawke's Bay. They are necessary for each and underpin the whole. These foundations are prerequisites for success in providing quality palliative care to our community now and into the future.



1. Patient, Whānau and Community Voice

Systems for palliative care are best designed in collaboration with people who have had personal experience of death, dying and bereavement. We need to ensure that we are listening to the voices of patients, family/whānau, carers and communities in all that we do. ⁹ We need to engage communities in their own care design and how health services are delivered. Patients and whānau have told us they need better information so they are aware of support and can access it when they need it. ⁹ ¹⁰

2. Equity and Cultural Responsiveness

We will provide culturally responsive care that is mindful of the beliefs and values of patients, family/whanau. This will include considering how to provide palliative care for the growing numbers of Māori and Pasifika who will need these services. When providing palliative care for Māori it is essential to see things through the patient's eyes. This includes understanding cultural influences on the pathway of death, acknowledging the strengths and resources of whānau and taking the time to understand what is important to the person. Whānaungatanga, kanohi ki te kanohi, wairuatanga, and the availability of Māori kaitakawaenga are all important for effective communication with Māori patients and their family/whānau.¹¹ 12

8

⁹ Boon, A. (2012). Excellence through Patient and Family Centred Care; Literature Review. Wellington: Health Quality and Safety Commission

¹⁰ Layden, Connelly, Sandeman, Hekerem, Alexander, McLoughlin & Tyrrell. (2014). *Understanding palliative and end of life care through stakeholder and community engagement*. BMJ Support Palliat Care 2014;4:117-118 doi:10.1136/bmjspcare-2014-000653.39

¹¹ Ministry of Health. (2014). Palliative Care and Māori from a Health Literacy Perspective. Wellington: Ministry of Health.

¹² BPAC. (2016). Providing palliative care to Maori. http://www.bpac.org.nz/resources/campaign/palliative/palliative_maori.asp

3. Education and Training

To have palliative care as everybody's business there is a large education programme that needs to be implemented. We will need to educate patients, family/whānau, carers and primary palliative care providers in palliative care. With increasing demands on time we will need to look at a range of methods to teach appropriate knowledge and skills in end of life care. They include face-to-face, elearning, simulation, reflective learning, health promotion, telemedicine, case studies, death reviews, mentoring and supervised clinical practice. We also need to look at ways to educate and train our informal workforce, unpaid volunteers and carers so they too are well equipped to provide hands on care and support. We will need to understand death and dying and advance care planning.

For PPC providers core elements will include:

- · Identifying patients who need palliative care
- · Breaking bad news
- · Conversations with patients and their family/ whānau around advance care planning
- Providing care according to patient and family/whanau needs
- · Basic symptom management
- Psychosocial support
- · Knowledge of when to refer to specialist palliative care

These should be routine aspects of care delivered by any PPC health practitioner.

With a greater focus on primary palliative care, we will need a sustainable and sufficient specialist workforce to provide advice, support and education to PPC providers. They will also be educated, trained and equipped to manage and care for those who will need complex palliative care management including those with dementia and frailty.

There needs to be a focus on increasing opportunities for introducing and training students in all disciplines in palliative care.

In 2016 Cranford Hospice was successful in its submission for Ministry of Health innovation funding. The following roles have been established, based on feedback from General Practice and Aged Residential Care.

The existing Aged Residential Care Palliative Care Resource Nurse position increased from 0.6 to 1.2 full time equivalent. The Aged Residential Care liaison nurse will support and teach skills in palliative care.

A new 0.9FTE Palliative Care Nurse Practitioner supports primary care and rural services. This role works within General Practice with an emphasis in the first instance on rural populations in Central Hawke's Bay and Wairoa. The focus of this role will be to develop the skills, capacity and systems/processes required in primary care to deliver high quality primary palliative care. The Nurse Practitioner will support a primary care training programme and establish a process for regular case review with practices.

A new Caregiver Support Coordinator provides support to family/whanau caring for palliative patients by mobilising existing support services and volunteer networks.

4. Leadership Specialist and Primary

Shared leadership with clear responsibilities will deliver our vision and priorities. A business case will describe the priorities for investment so that services are planned to meet Hawke's Bay population needs.

Clinical leadership must be at the heart of this strategic vision to ensure that each person and their family/whānau receives the care they need, at the right time, by the right people. They must be committed to the priorities and are key in ensuring outcomes are met. As the Ministry of Health finalises the Palliative Care Strategy and Healthy Ageing Strategy, we will link new national priorities to our agreed local priorities.

5. Access 24 hours, 7 days a week

Every person at the end of life should have access to services 24 hours, 7 days per week (24/7). In times of distress, uncontrolled pain and other symptoms cannot wait for office hours. People need to know who to contact, no matter what the time. PPC providers, especially GPs, are providing the majority of care. They need to be resourced to meet the demands, with access to 24/7 advice and support from SPC. Pre-emptive charting and protocols for district nurses, ambulance, aged residential care and other community services need to be in place. For those who experience complex symptoms, the SPC nursing and medical team needs to be able to provide advice, care and support to those in need.

In Hawke's Bay we have a PPC programme that is intended to support patients who have a life limiting condition. The funding allocated to this programme is focussed on providing patients with dedicated care led by their primary health care team that works to moderate symptoms, pain, physical stress and the mental stressors associated with serious illness. The goal of this programme is to support planned care to improve the quality of life for both patients and their families.

A patient is offered access to this programme when they meet criteria and when there is a sense of need to provide palliative care therapies when no cure can be expected and when there is an expected length of life of six months or less. We will plan for sustainable funding past 30 June 2017.

6. Sustainable Specialist Palliative Care Service

Specialist palliative care is a vital foundation if we are to realise our vision and our priorities. Our specialist service needs to be equipped and resourced to meet the needs of complex patients, family/whānau, increased education needs, support of primary palliative care providers, advice and support 24/7.

There is a national shortage of palliative medicine specialists, an ageing nursing workforce and the low use of allied health teams.¹ Allied health professionals are commonly part of the palliative care multidisciplinary team in other countries (e.g. United Kingdom) but are not always in New Zealand.

SPC has been working hard since 2011 to build its workforce for the future needs with the introduction of advanced trainee positions, the introduction and expansion of clinical nurse specialists in hospice and hospital and the development of a nurse practitioner role. There is still work to do to ensure that we have a sustainable workforce that is well educated and equipped to meet needs.

Alongside new innovation and new roles the core clinical team positions need development to meet current and future demands. Our specialist medical workforce is an urgent priority. We do not have a sustainable medical workforce to meet required needs. With increasing complexity of patient and family/whānau needs and population growth we need to plan to increase resources.

This is not unique to Hawke's Bay. In 2014 the national Palliative Medicine and Training Coordination Committee surveyed District Health Boards and reviewed work force projections for Senior Medical Officer positions. They found 12 Senior Medical Officer positions were vacant and over the next five years to 2019, vacancies due to retirement would increase this to 30.8

The current medical, nursing, allied health, family support workforce is summarised in Appendix 1. Proposed roles and FTEs are described for 2026, to be able to cope with an increased demand for clinical care provision, advice, mentorship, supervision, rural support and education.

Over 50% of our SPC nursing workforce are eligible for retirement in the next 2 to 5 years. In the last few years we have been successful in recruiting for positions, as more nurses are considering palliative care as a speciality. These nurses will need time (2 to 3 years) to specialise and train. As half of our experienced workforce retires in the next 5 years providing support, mentorship and training will be challenging.

We have proposed increases in the nursing workforce to meet the increased need for complex care provision, an increase in inpatient beds at Hospice from 8 up to10, increased education and mentorship of primary care providers and training new specialist nursing staff. Staff, services and facilities will respond to the growing numbers of people with dementia and frailty.

To provide a holistic approach to care, SPC has also been growing its family support team and allied health team. This team will almost double to be able to meet demands in the community, especially with increased frailty, the need for a rehabilitative approach and patients living for longer with multiple comorbidities. As interdisciplinary teams develop further with primary care we will improve our communication and systems so we coordinate with new services such as engAGE services for frail older people.

¹³ Palliative Care Council. (2013). Needs Assessment for Palliative Care: Summary Phase 2 Report: Palliative Care Capacity and Capability in New Zealand June 2013

To respond to the needs of the Hawke's Bay population, we will integrate Cranford Hospice and the Hospital Specialist Palliative Care team (HPCT) to form one specialist palliative care service for Hawke's Bay. This integrated service will provide quality clinical care at Cranford Hospice, within the community, and an in-reach consultation liaison service to the Hawke's Bay Fallen Soldiers Memorial Hospital. The service will use the same management support, human resources and clinical guidelines across all care settings. There will be one single point of entry to SPC, and care will be more seamless no matter what bed you are in or which setting that bed is placed in. SPC will be delivered equitably, with greater care coordination and with opportunities for workforce development. There will be rotation of staff across hospice, community and hospital areas. ¹⁴

7. Technology

Care planning conversations need to be effectively recorded and appropriately shared through electronic systems. Electronic systems will need to support wider access to information, extended information context and new functions, such as write access by multiple sources. Access to Advanced Care Plans, pre-emptive charting and crisis plans must be maximised.¹³ ¹⁵

8. Evidence and Information

We need to ensure that data and evidence, including people's accounts of their experience of care are used effectively to inform learning, improvement. We will improve the collection, analysis, interpretation and dissemination of data related to palliative and end of life care. This will include evidence relating to needs, provision, activity, indicators and outcomes.¹⁵

¹⁴ Canadian Hospice Palliative care Association. (2013). *Innovative Models of Integrated Hospice Palliative Care, the Way Forward Initiative:* An Integrated Palliative Approach to Care.

¹⁵ The Scottish Government. (2015). Strategic Framework for Action on Palliative and End of Life Care 2016-2021. Edinburgh: The Scottish Government.

1

Each person and their family/whānau will have their individual needs as the centre of care

"On one occasion the hospice nurse arrived after he was discharged from hospital and worked through the discharge summary to make sure we understood the plan" Wife of patient

What we already know

- People are unique, they want to be listened to, respected and involved in their care.
- People and their family/whānau require care. The needs of all individual members need to be identified and addressed.
- Leaders and care professionals need to be innovative in how they ask, record and work to support choices, particularly with limited resources.
- People, family/ whānau want to be involved in their care. They should be given all the information, advice and support they need to make decisions about it.
- Advance care planning gives everyone a chance to say what is important to them, ahead of time.
 It helps people understand what the future might hold and to say what treatment they would and would not want. It helps people, their families and healthcare teams plan for the future and end of life care.¹⁶
- Having conversations about death, dying and end of life requires compassion, knowledge, experience, sensitivity and skill on the part of the health professional involved. A series of conversations may be needed to determine the goals, values and wishes of the person and their family/ whānau in order to reach decisions about the appropriate plan of care.

¹⁶ Northern Regional Alliance. (2016). Advance Care Planning asks "What matters to you?" http://www.advancecareplanning.org.nz/

The building blocks we need in place

Enablers for person centred care

Care must be delivered by systems that are carefully and consciously designed to ensure people retain control and are active participants in their care. Whenever possible care must be respectful of the person's values and preferences⁵

Meaningful conversations

People should have the opportunity to say what's important to them and be well informed about dying, death and bereavement by the right people in the right way at the right time¹⁶

Integrating the philosophy

The philosophy of person centred care is promoted and integrated into models of care across the health and social sectors

Access to social support

There is a mix of health, personal and social need at the end of life and afterwards which requires skilled assessment and available resources, delivered in an appropriate environment.

Clear expectations

People and their family/whānau should know what they are entitled to expect as they reach the end of their lives¹⁷

Good end of life care includes bereavement

Caring for the individual includes understanding the need to support the unique set of relationships between family, friends, carers, other loved ones and their community, and includes preparations for loss, grief and bereavement ¹⁸

¹⁷ National Palliative and End of Life Care Partnership. Ambitions for Palliative and End of Life Care; A national framework for local action 2015-2020. www.endoflifeambitions.org.uk.

¹⁸ Heatley, R. (2006). *Carers' services guide*. London: Help the Hospices

2

Each person gets access to high quality individualised care and we improve equity

"The hospital palliative care team explained what 'hospice' meant, communication was great. Once this had been explained they were happy to accept a referral" Consumer feedback

What we already know

- The number of Māori and Pasifika people dying will increase and whilst the numbers are relatively small per annum, the increased incidence of poverty in this population and the barriers to access caused by cultural difference and lack of resources means that they are likely to require more support to achieve equitable outcomes.¹¹
- We cannot identify and predict when every person will die. The population is ageing and chronic conditions and co-morbidities will increase, making this even more difficult.
- Adults living in Wairoa and Central Hawke's Bay had fewer face to face contacts with SPC than
 in urban areas. They did not receive a corresponding increase in GP contacts, suggesting an
 inequity between urban and rural service delivery.¹⁹
- There is substantial data available regarding the palliative population. This needs to be standardised and used appropriately to identify the needs of the Hawke's Bay population and inform decision making.²⁰
- Access to good and early palliative care can improve outcomes, not only with regards to quality
 of life, but also life expectancy.^{2 17}
- The way messages relating to the likely outcomes of medical conditions are communicated to people, affect their transition from curative to palliative care and willingness to accept referral to specialist palliative care.
- A public health approach recognises and plans to accommodate those disadvantaged by the
 economy, including rural and remote populations, tangata whenua, the homeless, lesbian, gay,
 bisexual, transgender and intersex communities.
- "Until recently, almost all assessments of the quality of palliative care focused on care structures
 and processes rather than on outcomes. Outcome measures are widely used in palliative care
 research to describe patient populations or to assess the effectiveness of interventions, but they
 are not, as yet, always incorporated into routine clinical practice".²¹

¹⁹ HBDHB palliative care data 2016

 $^{^{20}}$ McLeod, H. (2016). Hospice New Zealand Data Project Plan

²¹ Bausewein et al. (2016). EAPC White Paper on outcome measurement in palliative care: Improving practice, attaining outcomes and delivering quality services. Palliat Med. 2016 Jan;30(1):6-22. doi: 10.1177/0269216315589898. Epub 2015 Jun 11.

The building blocks we need in place

Person centred outcome measurement

With a consistent data set, improvement can be tracked and action taken to ensure all providers are accountable for enabling fair access to quality care.

Unwavering commitment

To achieve equity and access, provision and responsiveness requires unwavering commitment to local contracts and sustainable funding.

Community partnerships

Local plans should include partnerships between different faith groups and cultural communities, as well as the diverse organisations that support children and young adults, people living with different life shortening illness, and those managing the difficulties of older age.

Using data

"Well-organised data collection can help us to target different population groups and track their progress towards better outcomes, access and wider goals shared with other agencies. Information we collect can improve our understanding of the cause and effect relationships between health and other social services, the effectiveness of different ways of working, and the value for money offered by different interventions".⁴

Referral criteria

A clear referral process is designed to ensure limited resources are appropriately allocated to serve those most in need. Other barriers to access are proactively evaluated and reduced to ensure an equitable service

Population based needs

Palliative care needs for the Hawke's Bay population should inform service design and resource allocation.

3

Comfort and wellbeing maximised

"The hospice doctor was the first to look at my whole picture, she asked "what sort of person are you? Do you want to know anything? She was the first to work with my interest in other therapies"

Patient feedback

What we already know

- What matters most to people at the end of life is good control of pain and other symptoms and being accompanied by but not a burden to their family/whānau.⁸
- People want to be considered as a whole. We need to care for physical, spiritual, family and mental health needs.
- Many people approaching death are fearful of being in pain or distress. Dying and death can be
 a powerful source of emotional turmoil, social isolation and spiritual or existential distress.¹⁷
- The experience of dying, and of caring for loved ones at the end of life, can have a deep and lasting impact on those involved. Poor support and inadequate symptom control may mean we fail to meet the needs of those who are dying, as well as those who care for them. This may lead to a complicated bereavement process for those left behind.
- A rehabilitation approach to palliative care is central to the person-centred ethos of hospice care, and promotes a culture that helps patients to thrive, not just survive, when faced with uncertainty and serious illness.²²
- "The benefits of this rehabilitative approach are huge, not only for patients and their families but for hospices too, as they seek to respond to the challenges of supporting more people living longer with chronic conditions".²²
- Members of the interdisciplinary team offer a diverse range of skills in the provision of emotional, social, psychosocial, cultural, religious and spiritual support, and it is recognised that all team members play a vital role.

²² Hospice UK. (2015). Rehabilitative palliative care: enabling people to live fully until they die – A challenge for the 21st century.

The building blocks we need in place

Recognising distress whatever the cause

"Promptly recognising, acknowledging and working with the person to assess the extent and cause of the distress, and considering together what might be done to address this is important. This must be available in every setting." ¹⁷

Addressing all forms of distress

The experience of suffering associated with physical symptoms may be caused or made worse by emotional or psychological anguish or social or spiritual distress. Addressing this requires professionals to recognise, understand and work to alleviate the causes.

Specialist palliative care

Specialist palliative care is available to those people whose assessed needs exceed the capability of the primary palliative care provider. Specialist palliative care is responsible for supporting primary palliative care to achieve improved outcomes for patients and their family/whānau.

Skilled assessment and symptom management

Attending to physical comfort and pain and symptom management is the primary obligation of health professionals at this time of a person's life. Their skills to do so must be assured and kept up to date. 17

Priorities for care of the dying person

The delivery of care is respectful, individualised and tailored to the person who is in their last days of life. This includes acknowledgement of physical, spiritual, social, mental and cultural factors important to each individual and their family/whanau. Mechanisms to incorporate these factors into the delivery of care are prioritised as decided by the person, wherever they may be dying.

Rehabilitative palliative care

Rehabilitation aims to improve quality of life by enabling people to be as active and productive as possible, with minimum dependence on others, regardless of life expectancy.²²

Fit for purpose facility

A suitable, well located facility will ensure that everyone has access to expertise and care. It also provides a hub for community engagement.



4

Care is coordinated

"It feels like the nurses are all up with the play, we don't have to repeat the story each time, it quickly felt like they really know us"

Patient feedback

What we already know

- People report not having a clear understanding of the role of the multiple health services involved in their care.
- Feedback indicates that lack of coordinated care and services increases the stress experienced by the patient, their carer/s, family and whānau. The alleviation of this would add significantly to their quality of life.
- People feel supported and safe with 24 hour advice available. The quality of the advice directly influences the level of trust people have with a service as a whole.
- Poor communication and failure to share information about the person who is dying is a recurrent theme when care is not good enough.¹⁷
- Primary palliative care professionals, including aged residential care staff report the increased confidence and increased ability to provide quality of care when access to specialist advice is available.
- High quality and well-co-ordinated care at the end of life provides a setting for a healthy experience of death for both family/whānau and the surrounding community.¹⁵
- People at the end of life with high levels of health, support and palliative needs require flexible
 packages of quality home nursing and support services to enable them to die at home, and to
 support their family and whanau at this time.

The building blocks we need in place

Systems for shared records

Health records for all people living with a life-limiting condition must include documentation of their assessed needs, as well as their preferences for end of life care. The person must have given their informed consent and the records should be shared electronically with all those involved in their care.

A system-wide response

Coordinated services need to be responsive to need in the community. These systems must include enabling dying people and their family/whānau access to 24/7 advice and support.

Clear roles and responsibilities

People living with life limiting conditions may have different services involved in their care. It is essential that people and their families know who and where to turn to for advice in times of change or crisis.

Continuity in partnership

Communication between service providers and consistent knowledge across settings, facilitates the smooth and timely delivery of quality care.



5

The community is involved

What we already know

- Talking about death, dying and bereavement is avoided in most community groups.
- Many members of the community do not understand what palliative care is.
- People who are dying and bereaved people often feel disconnected or isolated from their communities and networks of support.¹⁷
- Globally there is much known about helping to nourish compassionate and resilient communities, and how to build capacity to provide practical support.¹⁷
- Death, dying and loss affect everybody.
- The majority of people living and eventually dying from life-limiting conditions spend the greater part of their time at home being cared for and supported by family members, friends and neighbours.
- Many people feel unprepared when faced with the experiences of life-limiting conditions, death and bereavement and are uncertain about how to offer support and assistance.
- The experience of death, dying and bereavement can bring additional personal, health and social
 costs to those left behind. Much of this is preventable and/or relievable if the right supports are
 available in the right place at the right time.²³
- The use of volunteers maximises community engagement and promotes partnerships between agencies and the community. Volunteers add value to the patient and family experience and complement the work of paid staff.

²³ Kellehear, A. (1999). *Health Promoting Palliative Care*. Melbourne: OUP

The building blocks we need in place

Compassionate and resilient communities

In a compassionate community, people are motivated by compassion to take responsibility for and care for each other with collective benefit.

http://www.charterforcompassion.org/index.php/shareable-community-ideas/what-is a-compassionate-community

Practical support

Practical support, information and training are needed to enable families, neighbours and community organisations to help.

Public awareness

A community will be in the best position to care when they are comfortable with death and dying, can understand the difficulties people face, and know what help is available.

Volunteers

To meet our commitment, more should be done locally to recruit, train, value and connect volunteers into a more integrated effort to help support people, their family/whanau and communities.¹⁷



6

People prepared to care

"People didn't focus on physical symptoms – hospice staff were able to see the whole picture" Consumer feedback

What we already know

- The recruitment and retention of palliative care medicine specialists in urban and provincial areas is a major issue.²⁴ This is also an issue for Hawke's Bay.
- We have an ageing specialist palliative care nursing workforce.
- The demand for palliative care services, and thus workforce, will increase slowly over the next ten
 years but thereafter will increase more rapidly in line with the ageing population.²⁴
- There is a growing need for a workforce that is culturally competent to accommodate diverse personal, cultural and spiritual customs and values.⁸
- Feedback suggests that the relationship people have with their GP and practice nurse is extremely important.
- The ageing population and emphasis on integrated care means that home and personal caregiver roles are becoming an increasingly critical part of the palliative care multidisciplinary team.
- Much of palliative care is provided by family members as informal carers. Reliance on informal carers and the volunteer workforce will only increase and we will need to support them to undertake potentially more complex roles.⁸
- A primary palliative care workforce works best when it is well-informed, educated and supported by specialist palliative care in caring for those with life-limiting conditions.
- Specialist palliative care services will need the capability and capacity to be able to provide care, support and educate others to meet projected demands and complexities of care.
- In order to meet identified needs of patients and their family/whanau we need a diverse range of skill and expertise within the interdisciplinary team.
- Staff can only compassionately care when they are cared for themselves. They must be supported
 to sustain their compassion so that they can remain resilient. This allows them to use their
 empathy and apply their professional values every time.¹⁹

²⁴ Ministry of Health. (2011). Palliative Care Workforce Service Review; Health Workforce New Zealand. Wellington: Ministry of Health

The building blocks we need in place

Knowledge base

Only well-trained competent and confident staff can bring professionalism, compassion and skill to the most difficult, and intensely delicate, physical and psychological caring. 17

Sustainable workforce

A sufficient formal and informal workforce is needed to provide the necessary hands-on support, advice and education, now and into the future.

Support and resilience

Dealing with death and dying can be challenging. The potential impact of providing end of life care should not be minimised by clinicians, the team or the health service.²⁵

Using technology

Professionals have to adapt to new ways of learning and interacting with the people that they are supporting and they need help and guidance to do so. Technology can also play a significant role in enhancing professional's self-directed learning and development.¹⁷

Clinical governance

Specialist and primary palliative care services will lead and co-ordinate a single system of care.

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²⁵ Australian Commission on Safety and Quality in Health Care. (2015). *National Consensus Statement: essential elements for safe and high-quality end-of-life care.* Sydney: ACSQHC

HOW WE PLAN TO STRENGTHEN OUR FOUNDATIONS AND MEET OUR PRIORITIES

OUR PRIORITIES

Each person and their family/whānau will have their individual needs as the centre of care Integrating **Enablers** for Access to Meaningful Clear Bereavement the person social support conversations expectations philosophy Support centred care Each person gets access to high quality individualised care and we improve equity Person Population Referral Community Unwavering centred Using data based partnerships commitment outcome criteria needs measurement Comfort and wellbeing is maximised Skilled Priorities for Addressina Specialist Fit for all forms of Rehabilitative Recognising assessment & care of the palliative Purpose distress symptom dying distress care palliative care Facility management person Care is coordinated Systems for shared Clear roles and System-wide Continuity in partnership records responsibilities response The community is involved Compassionate Practical Public awareness Volunteers communities support All staff are prepared to care Support and Usina Sustainable Clinical governance Knowledge base resilience technology workforce

ACTIONS REQUIRED

- > Services are co-designed with patients and whānau.
- > Implementation of a rehabilitative approach to palliative care.
- Patients and family members know where to go for palliative care and are connected to services
- Information, education and visibility in the community on innovative ways to increase awareness and community culture around death and dving.
- Health and support workforce is skilled and informed to be able to support conversations around death and dving.
- Training and supervision systems in place to support the development of SPC workforce.
- Specialist palliative care provide education and support the efforts of primary palliative care providers in delivering patient care.
- Last Days of Life (Te Ara Whakapiri) Pathway is developed and implemented across the region.
- Integration of Cranford Hospice and Hospital Palliative Care Team to form one specialist palliative care service.
- Confirm sustainable and responsive after hours primary palliative care arrangements
- Specialist medical workforce developed to meet minimum recommended requirements.
- Develop and expand nurse-led initiatives and expert roles such as the Nurse Practitioner.
- Increase the role and size of the allied health and family support services.
- New purpose built facility for specialist palliative care. Increase from 8 up to 10 inpatient beds as per recommendations.13
- Look for opportunities to expand volunteer and informal support services in the community.
- Information technology systems accessible across primary and specialist settings. Palcare or other system.
- Continued involvement in national data work to develop measurable patient outcomes.
- Research and evaluation outcomes are used to inform best practice.

OUTCOME MEASUREMENTS

- Maintain feedback from family members surveyed after death using a standard questionnaire relating to comfort and wellbeing. Satisfaction for SPC in 2016 is 99%
- People with palliative care needs living in aged residential care facilities have care plans reflecting individual needs and best practice via documentation peer review.
- 95% of referrals to specialist palliative are accepted, reflecting appropriateness.
- Monitor access to SPC compared to our population profile & then adapt services to respond:
- Death by ethnicity in HB.
- Access by area reflects deaths in each area.
- Access by condition reflects deaths by condition.
- The proportion of people dying where they live will increase.
 - The proportion of people dying in hospital with SPC needs will decrease by one third from 34% to 21% by 31 December 2018
- 100% of aged residential care facilities and hospital wards have implemented the Last Days of Life Care (Te Ara Whakapiri) Plan supported by Specialist Palliative Care services.
- New SPC facility built using co-design principles by 31 December 2019.
- 20% nursing staff under the age of 50 by 2021.
- Increase the proportion of Maori workforce in SPC from 5.7% to 11.4% by 2026.
- SPC FTE medical staff increased from 3.2 to 6.8 by 31 December 2018
- 70% of GP practice have access to the electronic patient management system Palcare (or another) by 1 July 2018 and 70% of hospital by 1 July 2021.
- National palliative care outcome measures are implemented and used for data collection and evaluation by 31 December 2017.

FOUNDATIONS

Patient, whānau and community voice

Equity and cultural responsiveness

Education and training

Leadership

24/7 access

Sustainable specialist palliative care service

Evidence and information

Technology

Appendix 1

Table 1: Current & Proposed Specialist Workforce

Role 2016	Full Time Equivalent (FTE)	Proposed Roles 2026	Full Time Equivalent (FTE)
Palliative medicine specialist (Hospital 0.5; Hospice 0.5)	1.0	Palliative medicine specialist	2.4
Medical officer special scale Advanced trainee (currently in Hospital)	0.4	Medical officer special scale or GP with special interest, or advanced trainee or registrar physician training. (Covering community, hospice inpatient unit and hospital services)	3.0
		House officer trainee Hospital & Hospice	1.0
Medical Director	0.4	Medical Director	0.4
TOTAL	3.6		6.8

Table 2: Current & Proposed Nursing Workforce

Roles 2016	Full Time Equivalent (FTE)	Proposed Roles 2026	Full Time Equivalent (FTE)
Nurse Practitioner Candidate	0.9	Nurse Practitioner	0.9
Clinical Nurse Specialists Hospital 2.0; Hospice 2.8	4.8	Clinical Nurse Specialists Hospital 2.0; Hospice 3.0	5.0
Aged Care Liaison Nurses	1.2	Aged Care Clinical Nurse Specialist	2.0
Registered Nurses inpatient unit and community nurses	18.2	Registered Nurses inpatient unit and community nurses, new graduate position	21.8
Education	0.5	Education	2.0
	0.8	Enrolled Nurse	0.8
		Health care assistants	3.0
TOTAL	26.4		35.5

Table 3: Current & Proposed Allied Health & Family Support Workforce

Roles 2016	Full Time Equivalent (FTE)	Proposed Roles 2026	Full Time Equivalent (FTE)
Counsellor	1.0	Counsellor	2.0
Social Worker	1.0	Social Worker	2.0
Pastoral Care	0.8	Pastoral Care	1.0
Carer Support Coordinator	1.0	Carer Support Coordinator	1.6
Music Therapist	0.4	Music Therapist	0.6
Kaitakawaenga	0.8	Kaitakawaenga	1.0
Cultural Advisor	0.2	Cultural Advisor	0.2
Pharmacist	0.5	Pharmacist	0.8
Occupational Therapist	0.6	Occupational Therapist	1.0
		Physiotherapist	1.0
TOTAL	6.3		11.2

Consumer feedback 2015 - 2016

This information is from written and verbal feedback. Quotes are adapted to maintain confidentiality

PRIMARY PALLIATIVE CARE

Almost all mentioned their GP – always expressed strongly, whether good or bad This is a very important relationship. Majority spoke positively about their GP, the sense of support, advocacy and availability. Practice nurses mentioned occasionally, positive addition to sense of support.

Criticisms related to communication:

- of prognosis and introduction of the idea of referral to Hospice
- availability, the need to be able to access as needed and not to have to see other GPs who don't know them
- concentration on physical / medical needs of the patient

I can tell my GP anything, she is a great advocate

It is hard to get the same GP so we have to "start again" each time - this stopped us talking about Long Term Care like we wanted to. GP is there for/focuses on "medical matters"

My out-patient appointment made all the difference, they linked everything together

> When we ask for a visit – the response is always "yip, no problem"

SECONDARY PALLIATIVE CARE

Some people reported satisfaction with the service they were provided if/when admitted. Of those that met with the HPCT, all but one was positive and the communication provided relief and more confidence and understanding of hospice.

Several negative experiences expressed of communication from specialists / doctors regarding diagnosis and prognosis. These were all expressed with quite a bit of emotion. Mostly related to 'abruptness' or suddenness of the message. Some felt that this was even "rude" and left them with negative feelings including an inability to ask questions. Many left not knowing what 'palliative care' was and afraid to accept the referral.

Many felt the doctors at the hospital were only interested in one aspect of them and this was a barrier to quality care.

The Hospital Palliative
Care Team explained
what 'hospice' meant,
communication was
great. Once this had
been explained they
were happy to accept
referral



SPECIALIST PALLIATIVE CARE

The majority of those visited described having strong beliefs about Hospice as a 'place to die' and were unhappy about the referral, some saying that this meant they refused referral initially and later regretted this once they learned what it is really about.

All felt that Cranford Hospice staff were great and there were no complaints or criticism about this. Often people felt supported and safe with the 24 hour advice available.

People didn't focus on physical symptoms – most were more interested in talking about the general feeling of psychosocial support and several mentioned that the Hospice staff were able to see the 'whole picture'.

Actually coming into the Hospice building for an appointment was universally a positive experience and reduced fears / barriers to accepting admission if needed.

People talked about the need to keep 'living' and things like vague appointment times were interruptions to that.

When they decide they can't do anything medically for you, you are off on your own, they don't want to know you....

Cranford people are non-intrusive; responsive and great for advice

The doctor was the first to look at the "whole picture"

Rural feedback 2016 - 2017

Having the conversations about what to expect, who is in charge, what the person and whānau want is really important

Carers with recent experience of deaths in the family were prepared to discuss death & dying. They would be comfortable doing an advance care plan with their family

Explain what to expect next in the journey so that whanau can anticipate what they need and why

A rural approach is needed as accessing services in remote areas can be difficult

Making sure the medical people involved are all aware of all of that so plans can be put in place so it happens as the family expect and want it to

Provide really solid carer support that continues after the person has passed

Having access to local staff who know you

and your family is really important. Health navigator/supporter who can direct you to what you need just ahead of when you need it and explain how to use the service

Link people to networks within the community

Health professionals need to have more of a palliative care approach.

Good at interventions & surgeries - quality of life

Who should I be listening to? Chemist, GP, nurse

Need more of a group approach – GP, specialists, district nurse

Don't leave it too late. Timing is crucial. Still not easy but a relief to have support

No social work input

Hospital visits are rushed

How it could have been different plays on my mind

Reassurance helps

Needed a syringe driver much earlier for pain relief

When is it palliative care?

One nurse made all the difference in our lives. She asked you know you are going to die -have you planned anything? I couldn't say it & neither could he. The last three months with him were wonderful. The doctor who knows us well said he didn't like to tell me. I felt in limbo.

	DRAFT Hawke's Bay District Health Board Annual Plan 2017/18
HAWKE'S BAY District Health Board Whakawāteatia	For the attention of: Māori Relationship Board, HB Clinical Council and HB Health Consumer Council
Document Owner: Document Author(s):	Tim Evans, Tracee Te Huia Carina Burgess, Head of Planning; Robyn Richardson, Health Services Planner
Reviewed by:	Executive Management Team
Month:	March, 2017
Consideration:	For Information

RECOMMENDATION

That MRB, Clinical and Consumer Council:

- Note the draft contents, timeline and process for the Hawke's Bay DHB Annual Plan 2017/18 and provide feedback to Carina Burgess
- Approve the Draft Annual Plan subject to any changes discussed

OVERVIEW

The first draft of the Hawke's Bay DHB Annual Plan is currently under development and is due to the Ministry of Health by 31st March. It is being shared with you at this stage to gather any feedback as it develops.

It is important to note that we are still awaiting the final guidance from the Ministry of Health which is due in early March.

For 2017/18, Annual Plans and Māori Health Annual Plans have been fully integrated nationally so we will no longer have a Māori Health Annual Plan. The Minister has also requested that Annual plans follow a template so they are more streamlined and focussed on the Minister's priorities.

We are not required to prepare a Statement of Intent (SOI) in 2017, this will be retained for every third year (last SOI prepared in 2016).

Timeline

Presented to EMT	21st February
MoH Planning Guidance & NZ Health Strategy finalised	Early March
MRB	8 th March
Clinical Council	8 th March
Consumer Council	9 th March
Board	29 th March
Ministry of Health (MoH)	31st March

Process

Despite changes to the Annual Plan, the process to develop it has been very similar to 2016/17. Planning, Strategic Services, the PHO, Population Health, Maori Health and Health Services are working closely to develop this plan. Each priority in **Section 2: Delivering on Priorities**, has a small working group who are responsible for agreeing actions, leads and timeframes which will lead to better ownership of reporting going forward. Due to lack of information from the Ministry of Health and conflicting priorities, not all of these groups have been able to meet but they are all scheduled to occur in the next few weeks. There are also a number of activities which are to be confirmed (TBC) as more time is required to understand what activities will be carried out in the coming year.

Changes since 2016/17 Priorities

Through the new streamlined annual planning process, there is more emphasis on meeting our obligations to the Minister across the twenty-two priority areas identified and less on our local strategy and priorities.

HBDHB has had an integrated Annual Plan and Māori Health Annual Plan for three years now so the national move to integrating the plans is not new to us. However, we are now restricted to only the Minister's priorities so we will need to ensure that our local equity priorities are included in Regional, portfolio and service level planning.

In the Minister's letter of expectations sent in December 2016, he identified fiscal discipline, working across government and achieving the National Health Targets as areas of priority. All of these areas have been addressed in the Annual Plan.

Reporting

A number of new Performance Measures have been added to the Non-Financial Performance Framework from the MoH. All of 2016/17 Maori Health Annual Plan priority measures (e.g Breastfeeding, SUDI, Breast Screening, PHO enrolment etc) are now included. This means that for the first time we will need to report against performance on these measures to the MoH quarterly. A new measure *PP38: Delivery of response actions agreed in annual plan* has been added which means from Q1, we will be required to report on all activity in the annual plan to the MoH quarterly.

Due to the increased number of MoH performance measures, I have indicated in *Appendix 1: Statement of Performance Expectations*, where we are currently in discussion about removing some measures

System Level Measures

The System Level Measures Improvement Plan is to be included as an appendix to the Annual Plan 2017/18. The first workshop for developing the plan was held in February. From this, smaller working groups have been formed to develop the plan. A draft is not available at this early stage in the process however EMT feedback will be sought as the plan develops.

ATTACHMENTS

Hawke's Bay District Health Board Annual Plan 2017/18 Draft v0.3

10 1

OUR VISION

"HEALTHY HAWKE'S BAY" "TE HAUORA O TE MATAU-A-MAUI"

Excellent health services working in partnership to improve the health and well-being of our people and to reduce health inequities within our community.

OUR VALUES

TAUWHIRO

Delivering high quality care to patients and consumers

RĀRANGA TE TIRA

Working together in partnership across the community

HE KAUANUANU

Showing respect for each other, our staff, patients and consumers

ĀKINA

Continuously improving everything we do

Hawke's Bay District Health Board Annual Plan 2017/18

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1 OVERVIEW OF STRATEGIC PRIORITIES

1.1 Strategic Intentions

Hawke's Bay District Health Board (HBDHB) is a Crown Entity and is the Government's funder and provider of public health and disability services for the population in our defined district. Our Statement of Intent 2016-19 outlines our strategic intentions for the next four years and shows how local outputs impact on our population and contribute to local, regional and system-level outcomes.

As a sector we have a common vision: "Excellent health services working in partnership to improve the health and wellbeing of our people and to reduce health inequities within our community." We face challenges such as the growth in chronic illness, our aging population and vulnerability in a large sector of our community. Our strategy, Transform and Sustain, seeks to overcome these challenges. Our three long term goals are: everyone experiences consistent, high quality care; the health system is efficient and sustainable; and people live longer, healthier lives.

In 2016 Transform and Sustain was refreshed to ensure that we are closely aligned to the New Zealand Health Strategy and it's themes as shown in figure 1 below.



Figure 1: Transform and Sustain linked to the New Zealand Health Strategy themes.

We work collaboratively with our Central Region partners, our local primary health organisation (PHO), Health Hawke's Bay and other sectors for optimal arrangements. Using these relationships we have planned our contribution to the Government's priorities for the health system, which include fiscal discipline, working across government, and achieving the National Health Target.

1.2 Our Population

The population of Hawke's Bay district has some unique characteristics compared to the rest of New Zealand in terms of health status and socio-demographics, and this provides us with some specific challenges. We have a higher proportion of Māori (26% vs 16%), more people aged over 65 years (18% vs 15%) and more people living in areas with relatively high material deprivation (28% vs 20%).

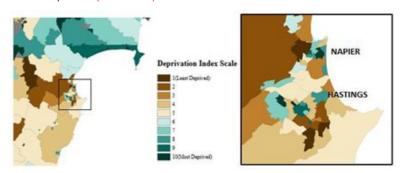


Figure 2: Hawke's Bay District relative deprivation NZDep13

Growth in the population is being driven by a younger age profile in the Māori and Pasifika population, which results in a higher birth rate, plus increased life expectancy across our whole population.

These projected population changes emphasise the need for HBDHB to maintain our focus on improving Māori and Pasifika health and to reorient our services to address and manage age-related health issues as guided by the New Zealand Healthy Ageing Strategy

1

Te Tiriti o Waitangi guarantees equitable health and social outcomes for everyone, and all Government agencies have a role in making sure that happens. The role and expectations of District Health Boards (DHBs) is emphasised in the New Zealand Public Health and Disability Act, 2000 (NZPHD Act) and our DHB partners with Health Hawke's Bay to coordinate the delivery of publicly funded health care and wellness support services. DHB responsibilities are based on:

- Partnership working together with lwi, hapū, whānau and Māori communities to develop strategies for improving the health status of Māori.
- Participation involving Māori at all levels of the sector in planning, developing and delivering of health and disability services that are put in place to improve the health status of Māori.
- Protection ensuring Māori well-being is protected and improved, and safeguarding Māori cultural concepts, values and practices. This includes the elimination of Māori health disparities by improving access to services and health outcomes for Māori.

Mai, our Māori Health Strategy 2014-19 and our Pacific Health Action Plan 2014-2018 have been developed to align with; the above principles and Ala Mo'ui: Pathways to Pacific Health and Wellbeing 2014-2018.

In 2016 we updated the Health Equity in Hawke's Bay report, an analysis and report on health status in Hawke's Bay. The main focus of the report is equity because health inequities are differences in health status that are avoidable or preventable and therefore unfair.

The report finds many inequities in health in Hawke's Bay, particularly for Māori, Pasifika and people living in more-deprived areas. There are also areas where, with determined and focused effort, we have improved outcomes and reduced inequities. This demonstrates that

inequities are not inevitable. We can change them if we have the courage and determination to do so.

The Health Equity Report concludes that inequity affects everyone and, for a difference to be made, we must tackle this collectively and take responsibility as a community. Since release, the findings of the report have been widely shared. The level of interest has been very positive and has led to the Hawke's Bay Intersectoral Forum, LIFT Hawke's Bay, ¹ taking a role in developing a Social Inclusion Strategy to address priority areas. This multi-agency approach aims to bring a full range of relevant providers together with public, philanthropic and private funders to implement novel opportunities to integrate efforts that will address inequity as a community.

1.3 Long Term Investment

As a District Health Board, we have worked hard to create financial stability and use our internally generated funds to systematically invest in improved health services for our population. Looking forward, we aim to maintain this stability and continue to make smart investment decisions to meet the changing needs of the population.

Our Long Term Investment Plan (LTIP) outlines Hawke's Bay District Health Board's ten year investment plan based on a simplified outlook to the future from a local, regional and National perspective. In 2017/18 a Clinical Services Plan.is being developed to best inform where we will need to prioritise future investment and the LTIP will be updated accordingly.

¹ Includes Mayors, Members of Parliament, Iwi, Local and Regional Councils, Business HB, EIT, Government agencies – Housing NZ; Police, Corrections, Ministry of Social Development, Ministry of Education, Te Puni Kokiri, DHB

1.4	Statement from the Chair and Chief Executive	Dr Kevin Snee, Chief Executive Hawke's Bay District Health Board	Kevin Atkinson, Board Chair Hawke's Bay District Health Board
		MINISTER OF HEALTH X Hon. Dr Jonathan Coleman, Minister of	f Health
		THE PRIMARY HEALTHCARE X Wayne Woolrich, General Manager He	
		MĀORI RELATIONSHIP BOAR X Ngahiwi Tomoana, Chair - HBDHB Mā	
X	X	ALLIANCE LEADERSHIP TEA X Bayden Barber, Member – Hawke's Ba	_

2 DELIVERING ON PRIORITIES

This section outlines activity to improve performance against Government priorities, and our contribution to the Central Region's priorities. It provides a sense of our commitment of resources to implementing those priorities, how we coordinate our efforts, and how we will measure success.

Acknowledgement

The 2017/18 planning process for this Annual Plan included setting up groups of stakeholders around each priority area. Accountability for collating each section was shared between co-leads from Health Hawke's Bay and HBDHB to ensure that there was PHO participation in the preparation of this plan. The public health unit and frontline clinicians played a vital role in developing the sections over the planning period in 2017.

Leaders from Māori and Pacific Health were consulted with at various stages in the planning process. Māori health priorities are indicated throughout the document and where possible, all measures will be reported on by ethnicity.

2.1 Government Planning Priorities

Government Planning Focus Expected for Hawke's Bay		Link to	Hawke's Bay DHB Key Response Actions to Deliver Improved F	Manager	
Priority	DHB	NZ Health Strategy	Activity	Milestones	Measures
Prime Minister's Youth Mental Health Project	Requirements TBC by MoH	TBC.			PP25: Prime Minister's Youth Mental Health Project
Reducing Unintended Teenage Pregnancy BPS (contributory activity)	Continue to build on the substantive activities identified in your 2016/17 annual plan to reduce unintended teenage pregnancy.	People powered	All School Based Health Service (SBHS) nurses are trained to use advanced standing orders for contraception All nurses, both SBHS and primary and community, working under standing orders, have an annual update and assessment Develop initiatives within the Sexual Health Governance Group action plan to better engage males in their reproductive health.	Q4 100% trained Q4 100% completion Q4 5% increase in males accessing	PP38: Delivery of response actions agreed in annual plan
Supporting Vulnerable Children BPS Target	DHBs must commit to continue activity to contribute to the reduction in assaults on children.	One team	Family Violence Intervention (VIP) working group to increase training of Health Services staff in family violence and improve clarity of recorded data Develop a family violence screening KPI for Health Services to be implemented in 18/19	Q2 TBC Q4	PP27: Supporting Vulnerable Children

	Note that this target may change and further advice will be provided as decisions are made.		3.	Extend scope of multi-agency maternal wellbeing and child protection group to provide support for pregnant women with children up to 2 years(as opposed to 6 weeks as in the past)	Q1-4	
			4.5.	TBC activity from PHO on referral guidelines and training for primary care staff Establish a Pregnancy and Parenting Service: Assertive Outreach to vulnerable whānau experiencing drug and alcohol issues	Q2	
Reducing Rheumatic Fever BPS Target	Sustain reduction in rheumatic fever through the delivery of rheumatic fever prevention plans.	Value and high performance	1. 2. 3. 4.	Extend the Healthy Homes programme to 500 annual referrals (subject to allocation of funding) Continue with Say Ahh programme in targeted schools, and primary care (subject to allocation of funding) Continue to monitor time between admission and notification of a new cases of rheumatic fever to the Medical Officer of Health. Undertake case reviews of all Rheumatic Fever cases and address identified system failures	Q4 500 referrals Q1-4 Q1-4	PP28: Reducing Rheumatic Fever
Increased Immunisation BPS and Health Target Increased Immunisation	Continue current activity, in accordance with national immunisation strategies and service specifications, to maintain high (target) coverage rates for all immunisation milestones.	Value and high performance	1. 2. 3. 4.	Survey all child birth educators on their knowledge, confidence and activity around educating people of all cultures on immunisation Meet all major milestones on the HPV immunisation communication plan are achieved to ensure a systematic process and avoid gaps in service delivery. Work with Māori providers and other organisations to improve their capability by: Providing educations sessions; Ensuring there are authorised vaccinators; and Providing support with the cold chain Develop a how to guide for general practice to enable correct recording of influenza vaccines to ensure these link to the National Immunisation Register (NIR) Work with Kahungunu Executive to explore opportunities to increase capacity and capability for immunisation in Wairoa	Q2 Q1-4 Q3, Q4 Q3	Immunisation Health Target PP21: Immunisation Services
Shorter Stays in Emergency Departments Health Target Shorter Stays in Emergency Departments	Provide a prioritised list of the service improvement activities you will implement in 2017/18 to improve acute patient flow within your hospital(s).	Value and high performance	1. 2. 3. 4.	Implement Internal Professional Standards (Medical Staff) Implementation of a Nurse Practitioner led model of care Complete implementation of ED Quality Framework and ensure processes and systems are in place to enable monitoring of mandatory and non – mandatory measures Primary Care ED Co-Operative Programme (PDED) to case manage high ED attendance patients in order to understand triggers and reduce attendance TBC Patient Flow Activity	Q2 Q2 Q4 Q4	ED Health Target

Better Help for Smokers to Quit Health Target	Strengthening the DHB smoking cessation plan with input from	Value and high	1. 2.	Implement the co-created Regional Tobacco Strategy Review forms used in Primary Care Patient Management System to embed mandatory Smokefree fields	Q1-4 Q2 Progress Report	Tobacco Health Target
Faster Cancer Treatment	improvement activities you will implement to improve access, timeliness and quality of cancer services.	One team	4. 5. 6. 7.	Co-ordinators in referral prioritisation to support identification of high suspicion cancer. Develop and implement an alternative pathway for benign breast in collaboration with primary care Broaden attendance (medical, surgical, radiology) at MDMs Support or comply with Central Cancer Network (CCN) activities Review options to establish a FCT navigator role in primary care to identify the at risk populations and to develop diagnostic pathways that enable equitable access.	Q1 Q2 Q2 Q2 Q3	Treatment (31 day indicator) PP29: Improving waiting times for diagnostic services - CT & MRI
Faster Cancer Treatment	Identify the sustainable service		1. 2. 3.	Increase the use of electronic referral system, by GPs, for suspicion of cancer TBC Establish internal standards for: Time frames from date of referral to multi-disciplinary meeting (MDM) and from MDM to decision to treat Timeframes from referral to CT and from CT to CT report Develop a protocol for consistent involvement of Clinical Nurse	Q3 Q2	Cancer Health Target PP30: Faster Cancer
			9. 10.	Review patient flow pathways specialty by specialty to identify blockages and areas where efficiencies can be made Carry out Service Review for vascular service	Q3 Q2	Elective Services Patient Flow Indicators
		Value	7. 8.	TBC bariatric discharges	Q4 Q4	Initiative Bariatric Initiative
Improved Access to Elective Surgery	improves equity of access to services.	Value and high performance	6.	TBC 4000 bed days and FLOW project alignment	TBC	OS3: Inpatient Length of Stay (Electives) Electives and Ambulatory
Improved Access to Elective Surgery Health Target	Deliver agreed service volumes in a way that meets timeliness and prioritisation requirements and	h perfon	5.	Deliver TBC Major Joint Replacement per 10,000 and TBC Cataract Procedures: per 10,000	Q4	Additional Orthopaedic and General Surgery Initiative SI4: Standardised Intervention Rates
		mance	4.	Deliver TBC Major Joint, TBC Orthopaedic other and TBC General Surgery discharges in 2017/18	Q4	
			3.	business case approved Continue to monitor theatre productivity via Theatre Management committee	Q1-4	Electives Health Target
			1. 2.	Deliver TBC elective discharges in 2017/18 TBC activity for Increasing surgical capacity once indicative	Q4 TBC	
			6. 7.	TBC Activity re establishment of Operations Centre TBC Activity on Capacity and Resource Planning		

Better Help for Smokers to Quit	primary care and smoking cessation providers.		Provide benchmarking data and audit support for governance reporting to manage performance of the Health Target	Q1-4	PP31: Better Help for Smokers to Quit in Public Hospitals
			 Support high prevalence populations by providing sufficient training in Wairoa, expanding incentivised programme for young Maori women, monitoring referrals from GPs following the Early Engagement roll out and investigating cessation support tools e.g. 'vaping' 	Draft Report Q2	
			 Support the establishment of the aligned cessation service, using input from providers by providing project support and developing training and communication plans 	Q1	
			 Continue to screen inpatients in maternity services, offering support to quit for mothers and whanau and monitor Smokefree rates at discharge from Maternity Unit 		
Raising Healthy Kids Health Target	Identify activities to sustain efforts and progress towards achieving the Raising Healthy Kids target by December 2017.	Closer to home	 Close monitoring of progress against the Health Target Monitor implementation of Healthy Conversation tools Support collective action to reduce childhood obesity by implementing the Best Start: healthy eating and activity Plan Monitor family-based nutrition and lifestyle interventions TBC 	Q1 Meet target Q2 Q3 Q2, Q4	Healthy Kids Health Target
Bowel Screening	Contribute to development activities for the national bowel screening programme, including: - engagement with the Ministry on operational readiness and IT integration - implementation of actions in line with agreed timeframes, incorporating quality, equity and timeliness expectations and IT integration activity - ensuring appropriate access across all endoscopy services.	Value and high performance	TBC		PP29: Improving waiting times for diagnostic services – Colonoscopy National Bowel Screening quality, equity and performance indicators
Mental Health	Improve the rate of child and youth with transition plans.	One team	TBC		PP7: Improving mental health services using transition (discharge) planning
	Additional requirements TBC.	TBC.			TBC.

Healthy Ageing	implementation of the Healthy Ageing Strategy, in particular implementation of the outcomes of the IBT settlement agreement and the equal pay negotiations and investment in the home and community sector workforce to develop service and funding models that support a sustainable, culturally appropriate and person-centred approach to the support of older people, including people with long-term conditions. To achieve best value and high performance, interRAI assessment data will be used to identify quality indicators and service development opportunities.	TBC.	The Stanford Programme for self-management of chronic disease		PP23: Improving Wrap Around Services – Health of Older People
Living Well with Diabetes	Continue to implement the actions in <u>Living Well with Diabetes – a plan for people at high risk of or living with diabetes 2015-2020</u> in line with the <u>Quality Standards r Diabetes Care</u> .	Closer to home	will be offered by general practice to people who are diagnosed with pre-diabetes 2. Pre-diabetes patients will be offered participation in the PIP programme (primary care nurses offering nutrition and lifestyle support) 3. Establish audit and reporting processes for both retinal screening and podiatry services for medium to high risk patients 4. All general practices will develop an annual Diabetes Care Improvement Plan (DCIP) with a focus on the delivery of quality care to their respective diabetes population. 5. Build capability of our primary care nursing work force by developing outcomes based goals and a role structure for CNS shared care with primary care 6. TBC activity on information sharing across sector 7. TBC activity on care of diabetics in hospital and discharge processes	Q2 4 sessions Q1-4 Q2 Q2 Q2 Q2 Q4	PP20: Improved management for long term conditions (CVD, acute heart health, diabetes and stroke) - Focus area 2: Diabetes services
Childhood Obesity Plan	Commit to progress DHB-led initiatives from the <u>childhood</u> <u>obesity plan</u> .	Closer to home	Implement the activities identified for 2017/18 from the Best Start Plan (Childhood Obesity Plan for HBDHB)		PP38: Delivery of response actions agreed in annual plan

Child Health	TBC - decisions regarding the new vulnerable children's entity and required activity are not yet finalised. As the Government makes decisions and expectations of DHBs become clearer, further guidance will be provided.	TBC.			TBC.
Disability Support Services	Identify the mechanisms and processes you currently have in place to support people with a disability when they interact with hospital based services (such as inpatient, outpatient and emergency department attendances).	One team	Representatives for physical and sensory disability and also for intellectual and neurological disability are required on Consumer Council Co-location of Mental Health Emergency services with Emergency Department All new reception builds have a lower section Allied health departments have tools to support communication, movement, and activities of daily living but use is dependent on request from staff for support tools or assessment	N/A	PP38: Delivery of response actions agreed in annual plan
Primary Care Integration	DHBs must describe activity to demonstrate how they are working with their district alliances to move care closer to home for people through improved integration with the broad health and disability sector	Closer to home	Develop a guideline for transferal of resource to support capability and capacity in primary care Chief Information Officer(CIO) HBDHB, with input from Health Hawkes Bay, to inform future integration platforms for Information Technology Initiate project to Investigate ways of incentivising improved Primary Care outcomes Promote joint sector wide clinical leadership and clinically led decision-making through the HB Clinical Council monthly meetings, on behalf of the Alliance Leadership Team Under the Transform and Sustain programme; further develop a structure for implementing localised prioritised projects: Health and Social Care Localities. TBC activity on Clinical Pathways	Q4 Q1 Q3 Q1-4 Q4	PP22: Delivery of actions to improve system integration including SLMs
	Please reference your jointly developed and agreed with all appropriate stakeholders System Level Measure Improvement Plan that is attached as an Appendix	Value and high performance	Work with our stakeholders toward our jointly developed and agreed System Level Measure Improvement Plan. See Appendix	Q2	PP22: Delivery of actions to improve system integration including SLMs
Pharmacy Action Plan	Commit to implement any decisions made during 2017/18 in relation to	One team	Support local implementation of national pharmacy contract Integrated Pharmacist Services in the Community (85% signed up)	Q1	PP38: Delivery of response actions agreed in annual plan

	the Community Pharmacy Services Agreement.		2. Align Community Based Pharmacy Services in Hawke's Bay Strategic Direction 2016 – 2020 with the Ministry of Health's Pharmacy Action Plan (PAP) 3. Work with the HHB to strengthen pharmacy representation at governance and service development level 4. Work with the HHB to strengthen pharmacy representation at governance and service development level Q2	
Improving Quality	Demonstrate, including planned actions, how you will improve patient experience as measured by the Health Quality & Safety Commission's national patient experience surveys. You can do this by selecting one of the four categories of the adult inpatient survey to focus on and providing actions to improve patient experience in this area. Commit to either establish (including a date for establishment) or maintain a consumer council (or similar) to advise the DHB.	Value and high performance	1. Maintain front-line ownership of improvement targets driven by directorate leadership and oversight provided by Clinical Council representing sector wide clinical leadership 2. Support the ongoing inpatient National Patient Experience Survey and the roll out in Primary Care. 3. Develop and implement a local patient experience survey, and set of processes to utilise results alongside the National Patient Survey 4. Develop and implement a Consumer Engagement Framework to ensure the voice of the consumer is utilised in the right way on a consistent basis across the health sector 5. Implementation and initiation of Health Literacy programme of work 6. Maintain and support Consumer Council to advise HBDHB board Q1-4	PP38: Delivery of response actions agreed in annual plan
Living Within our Means	Commit to manage your finances prudently, and in line with the Minister's expectations, and to ensure all planned financials align with previously agreed results.	Value and high performance	TBC	Agreed financial templates.
Delivery of Regional Service Plan	Identify any significant DHB actions the DHB is undertaking to deliver on the Regional Service Plan priorities of: - Cardiac Services - Stroke - Major Trauma - Hepatitis C.	NA.	Work with the Cardiac Network to design and implement consistent initiatives that address barriers for Māori accessing primary care, commencing with atrial fibrillation and heart failure. TBC 2. Achieve 8% of more of eligible patients thrombolysed TBC 3. Develop agreed regional clinical guidelines and inter-hospital transfer processes to manage major trauma patients within the region. TBC 4. Work with Central Region community Hepatitis C service to ensure all people living with or at risk of Hepatitis C have access to information, testing, assessment and treatment if appropriate TBC	NA.

2.2 Financial Performance Summary

Financials due to be completed by end of February

This needs to include the consolidated statement of comprehensive income (previous year's actual, current year's forecast and three years plan), and the prospective summary of revenue and expenses by output class for the next three years.

2.3 Local and Regional Enablers

Local and Regional	Focus Expected for Hawke's Bay DHB	Link to NZ Health	Hawke's Bay DHB Key Response Actions to Deliver Improved Performance Measures	Measures
Enabler		Strategy	Activity Milestones	
			Engage with Central TAS to agree on an implementation plan and timeline for Orion Clinical Portal Q2	
	Otata valuar ODOC vill be implemented	tem	Develop a timeline for commencing implementation of ePA (Medchart) Q2	
State when CPOE will be implemented. Complete ePA and nursing documentation implementations.	Smart sys	Smart t	 Primary care Clinical Portal:Roll out implementation of the provider portal for district nurses, to additional providers and their services Q4 Q4	ıal
			Event Reporting System; Select preferred provider and initiate project Q2	
			5. Telephone Successor System: Initiate planning work for co-design and contract activities Q4	
Workforce	Identify any particular workforce issues that need to be addressed at a local level around capability and capacity (numbers) and include key actions and milestones.	Value and high performance	TBC NA.	

3 SERVICE CONFIGURATION

3.1 Service Change

The table below is a high-level indication of some potential changes.

Change	Description	Expected Benefits	Local, Regional or National
Urgent Care	In partnership with general practices and emergency department implement Urgent Care Service improvements.	More consistent and effective access to appropriate urgent care across the district. Reduce hospital admissions and improve equity.	Local
Primary Mental Health	A redesign of primary mental health services is underway and this will change current delivery.	Earlier access for mild and moderate mental health concerns targeting under- served populations. Better links between primary, community and secondary mental health services.	Local
Adults Alcohol and Other Drugs (AOD) model of care implementation	Implementation of change management plan for an Adult AOD Model of Care pathway across six Central Region DHB's. As well as residential options, the model includes: Withdrawal management; Respite/stabilisation; Adult AOD peer support; Whānau Ora approaches to care.	Improved care continuity for AOD service consumers Improved access for Māori and Pacific populations Enable provision of services under the proposed Substance Addiction (Compulsory Assessment and Treatment) Bill to be implemented in 2017/18.	Regional
Community Pharmacy and Pharmacist services	Implement the national Community Pharmacy Services Agreement and develop local services.	More integration across the primary care team. Improved access to pharmacist services by consumers. Consumer empowerment. Safe supply of medicines to the consumer. Improved support for vulnerable populations. More use of pharmacists as a first point of contact within primary care.	National
Laboratory Services	Maintaining safe, accessible laboratory services may lead to a change in the range of laboratory services available 24/7 at all current delivery sites.	Service coverage expectations for clinically-appropriate laboratory tests will be emphasised. Better use of health system resources.	Local
Surgical Expansion Project	Project to expand HBDHB surgical in-house capacity to better meet elective health targets and HB population surgical needs.	HBDHB able to better meet elective health targets and population surgical needs in-house and within in budget.	Local
Ophthalmology – Glaucoma	Utilising community optometrists via a shared care model to conduct glaucoma follow ups.	Increased clinic capacity and reduced clinical risk for glaucoma patients	Local
Youth Services	Youth service redesign process continues from 2016 and is a focus for 2017/19. This is based on the HBDHB youth health strategy 2016-19	Better access for youth. Services designed with input from youth and stakeholders.	Local
	U18 free access to General Practice Services for high needs youth population i.e. Maori, Pasifika.	67% of the 13-17 year population will have access to free primary care (in and out of hours).	Local
	Completion by General Practice of Youth Friendly Primary Care assessment tool.	General practice can be more responsive and receptive to the needs of Youth population.	Local

Model of Care (primary)	Funding allocated by PHO/DHB to support the development of models of care that support patient / relationship centred practice.	Patient care models that demonstrate – consumer input into model of care and priority areas that will lead to heightened self-management and reduced health outcomes particularly for Long Term Conditions Models will demonstrate utilisation of multidisciplinary and interdisciplinary team approaches and increased utilisation of the nursing workforce as clinical leads in primary care provision	Local
Long Term Conditions (LTC) Management	LTC Framework developed for implementation to begin May 2017	More consistent and effective approach to manage LTC and support self- management	Regional
Health and Social Care Localities	Providing integrated service models specific to geographical localities based on local identified health needs	Consumers accessing appropriate services closer to their home	Local
Faster Cancer Treatment	From 1/07/2017 HBDHB will be repatriating from MidCentral DHB all Hawke's Bay delivered volumes. This will involve the; Redesigning of our oncology service model and Redesigning and refurbishing our buildings.	More streamlined services working toward meeting the FCT target	Regional

Service Integration

In line with Transform and Sustain and the National drive to shift services out of the specialised hospital setting and into the community, HBDHB are continually reviewing services and considering where these could be provided in the community and/or with better integration with primary care.

Procurement of Health & Disability Services

HBDHB periodically undertakes competitive processes (Registration of Interest, Request for Proposals etc.), in accordance with the Ministry of Business Innovation and Employments Government Rules of Sourcing. Competitive processes may be undertaken for several reasons including, the time since the last competitive process and changes in service design. Competitive processes ensure cost effective services, increase innovation and can enhance efficient service provision. Competitive processes may result in a change of provider

Note A: HBDHB is permitted and empowered under Section 25 of the New Zealand Public Health and Disability Act 2000 (the Act) to negotiate and enter into any service agreements (and amendments to service agreements) which it considers necessary in fulfilling its objectives and/or performing its functions pursuant to the Act.

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4 STEWARDSHIP

Our transform and sustain programme is showing good results. We are making significant improvements in delivering services for patients, achieving more equitable health outcomes and improving staff engagement. Initiatives such as Acute Inpatient Management 24/7 (AIM 24/7) and others focusing on our after-hours services, theatre productivity, mental health model of care and health of older persons services, are all delivering significant improvement across the sector. These improvements are being achieved within our current funding. In addition, our engagement with and commitment to the Health Quality and Safety Commission's programmes – specifically, Quality and Safety Markers (QSMs), Quality Accounts, and Patient Experience Indicators – provide the public with evidence and transparent links comparing our performance to national benchmarks and declarations about the quality of the services we fund and provide.

4.1 Managing our Business

Processes for Achieving Regular Financial Surpluses

Closing the gap between planned expenditure and expected income is normal business in the health system. As the world economic environment puts even more pressure on all Government spending, Hawke's Bay DHB, as the lead Government agent for the Hawke's Bay public health budget, must continually look for ways to live within an expectation of lower funding growth.

Hawke's Bay DHB continues with its strategic direction to provide a \$3m year-on-year surplus. This surplus is required to enable us to continue to invest in various infrastructure initiatives required to meet the needs of our community.

We continue with our strategy of responsible reduction in our cost base by

- Stopping doing things that are clinically ineffective of for which there is insufficient supporting evidence
- Doing things more efficiently by redesigning processes to drive out waste or errors
- Embracing opportunity to enhance quality by providing better care with the available resources

Our focus on reducing our cost base together with opportunities to increase our revenues will produce additional resources for our transformation program.

Shifting Resources

To ensure that our change in focus is also matched by a shift of resources, we have agreed measures to monitor changes in deploying resources over time. Figure 3 illustrates a model for measuring and managing a shift of resources. The aim is to measure, monitor and realign expenditure in these categories and to shift resources purposely.

The shape of the curve will change, with the care models fundamentally transformed to enable more effective deployment of resources. This is not about shifting resources from one provider to another, but rather it is about changing the service model.

Investment and Asset Management

Regional capital investment approaches are outlined in RSP and individual sections contain capital investment plans. HBDHB is committed to working with the regional capital planning committee on the development of our local plans and assisting our regional colleagues in development of the regional capital plan and its implementation.

Formal asset management planning is undertaken at HBDHB. We have developed a 10 year long term investment plan which outlines our planed asset expenditure in the absence of a clinical services plan.

Approvals at regional and national level are sought depending on the threshold of any proposed investment to help ensure that there is some national consistency in development of the health assets. We will continue to work nationally with the development of the various national initiatives and regionally on the development of a regional solution for our information technology applications.

4.2 Building Capability

Workforce

The health system needs skilled clinical leaders, team leaders and managers in place to support team performance so that we can achieve transformation. Our teams must continually focus on providing excellent services, improving health and well-being, working in partnership and improving equity, and they must be empowered to try new ways of doing things. This applies to service delivery and support functions. We are working together to support and develop the workforce and the organisations.

Development of a new workforce development framework and strategy focussing on our medical, nursing, allied, support and management and administration workforces. Our Child Protection Policies comply with the requirements of the Vulnerable Children Act, 2014. A copy is available from our website: www.Hawke'sbay.health.nz

Communications

The communications team is committed to looking at new and fresh ways to engage successfully with our community and our staff. We challenge our staff to think about effective strategies and how best to communicate them so people can better manage their way through the complexities of the health system. We are always looking to help staff promote new ideas and new initiatives through more effective and compelling communication.

Health Information

In transforming the health system, one of the biggest challenges we face is developing an information system that matches our ambitions for service integration. We are working with our regional partners to deliver a regional health informatics strategy to support improvements in Information Communication Technology (ICT) over the outlook period. The Central Region ICT vision is about the efficient delivery of the right information to the right people at the right time, on an anywhere, anyhow basis to achieve the desired health outcomes and improved organisational performance

Achieving the region's vision for health informatics will contribute to improved consumer experience, better support for clinicians and other health professionals and more integrated care.

There are many areas that require better ICT support and we recognise the importance of rigorous investment to achieve this. We have developed and information systems strategy and a business intelligence work plan to underpin and complement Transform and Sustain.

Inter-Agency Collaboration

Hawke's Bay District Health Board is working closely with other agencies to improve outcomes for the population through 'LIFT Hawke's Bay – Kia Tapatahi'. The group is working towards a common vision: Hawke's Bay is a vibrant, cohesive and diverse community, where every household and every whānau is actively engaged in, contributing to, and benefiting from, a thriving Hawke's Bay". Two strategies being developed and implemented through this forum are the Regional Economic Development Strategy and a Social Inclusion Strategy.

Note A: Subsidiary Companies and Investments

Currently, there are no subsidiary companies in which HBDHB has a controlling interest² and HBDHB has no plans to acquire shares or interests in terms of section 100 of the Crown Entities Act 2004. HBDHB has an interest in one multi-parent subsidiary: Allied Laundry Services Limited. Other shareholders are MidCentral DHB, Taranaki DHB, Whanganui DHB, Capital and Coast DHB and Hutt Valley DHB. Allied Laundry Services Limited has an exemption from producing a Statement of Intent (SOI). MidCentral DHB will report on Allied Laundry Services Limited in its SOI, on behalf of Hawke's Bay, Taranaki and Whanganui DHB

Note B: HBDHB has a Health and Safety Policy detailing our commitment to providing a safe and healthy environment for all persons on our sites and business. The policy incorporates the Board-approved Health and Safety Statement which is reviewed every 2 years. The last review was in April 2014.

² As defined in section 58 of the Companies Act 1993

5 PERFORMANCE MEASURES

5.1 2017/18 Performance Measures

The DHB monitoring framework aims to provide a view of performance using a range of performance markers. Four dimensions are identified reflecting DHB functions as owners, funders and providers of health and disability services. The four identified dimensions of DHB performance cover:

- Achieving Government's priority goals/objectives and targets or 'Policy Priorities'
- Meeting service coverage requirements and supporting sector inter-connectedness or 'System Integration'
- Providing quality services efficiently or 'Ownership'
- Purchasing the right mix and level of services within acceptable financial performance or 'Outputs'.

It is intended that the structure of the framework and associated reports assists stakeholders to 'see at a glance' how well DHBs are performing across the breadth of their activity, including in relation to legislative requirements, but with the balance of measures focused on Government priorities. Each performance measure has a nomenclature to assist with classification as follows:

Code	Dimension
PP	Policy Priorities
SI	System Integration
OP	Outputs
OS	Ownership
DV	Developmental – establishment of baseline (no target/performance expectation is set)
SLM	Inclusion of 'SLM' in the measure title indicates a measure that is part of the 'System Level Measures' identified for 2017/18.

TABLE TO BE SUPPLIED BY MoH

Performance measure	Performance expectation
HS: Supporting delivery of the New Zealand Health Strategy	
PP6: Improving the health status of people with severe mental illness through improved access	
PP7: Improving mental health services using wellness and transition (discharge) planning	
PP8: Shorter waits for non-urgent mental health and addiction services for 0-19 year olds	
PP10: Oral Health- Mean DMFT score at Year 8	
PP11: Children caries-free at five years of age	
PP12: Utilisation of DHB-funded dental services by adolescents (School Year 9 up to and including age 17 years)	
PP13: Improving the number of children enrolled in DHB funded dental services	
PP20: Improved management for long term conditions (CVD, Acute heart health, Diabetes, and Stroke)	
PP21: Immunisation coverage	
PP22: Delivery of actions to improve system integration including SLMs	
PP23: Improving Wrap Around Services for Older People	
PP25: Prime Minister's youth mental health initiative	

Performance measure	Performance expectation
PP26: The Mental Health & Addiction Service Development Plan	
PP27: Supporting vulnerable children	
PP28: Reducing Rheumatic fever	
PP29: Improving waiting times for diagnostic services	
PP30: Faster cancer treatment	
PP31: Better help for smokers to quit in public hospitals	
PP32: Improving the accuracy of ethnicity reporting in PHO registers	
PP33: Improving Māori enrolment in PHOs	
PP34: Improving the percentage of women who are smoke free at two weeks postnatal	
PP35: Reducing SUDI infant deaths	
PP36: Reduce the rate of Māori on the mental health Act: section 29 community treatment orders relative to other ethnicities.	
PP37: Improving breastfeeding rates	
PP38: Delivery of response actions agreed in annual plan	
SI1: Ambulatory sensitive hospitalisations	
SI2: Delivery of Regional Service Plans	

Performance measure	Performance expectation
SI3: Ensuring delivery of Service Coverage	
SI4: Standardised Intervention Rates (SIRs)	
SI5: Delivery of Whānau Ora	
SI7: SLM total acute hospital bed days per capita	
SI8: SLM patient experience of care	
SI9: SLM amenable mortality	
SI10: Improving cervical Screening coverage	
SI11: Improving breast screening rates	
OS3: Inpatient Length of Stay	
OS8: Reducing Acute Readmissions to Hospital	
OS10: Improving the quality of identity data within the National Health Index (NHI) and data submitted to National Collections	
Output 1: Mental health output Delivery Against Plan	
DV4: Improving patient experience	
DV6: SLM youth access to and utilisation of youth appropriate health services	
DV7: SLM number of babies who live in a smoke-free household at six weeks post natal	

APPENDIX A: STATEMENT OF PERFORMANCE EXPECTATIONS & FINANCIAL PERFORMANCE

1 Statement of Performance Expectations

This section includes information about the measures and standards against which Hawke's Bay District Health Board's (HBDHB) service performance will be assessed. For the purpose of our Statement Performance Expectations (SPE), our services are grouped into four reportable Output Classes:

- Prevention Services:
- Early Detection and Management Services;
- Intensive Assessment and Treatment Services;
- Rehabilitation and Support Services.

The SPE describes information in respect of the first financial year of our Statement of Intent and the performance measures are forecast to provide accountability. The outputs and measures presented are a reasonable representation of the full range of services provided by the organisation. Where possible, we have included past performance (baseline data) and the performance target to give the context of what we are trying to achieve and to enable better evaluation of our performance.

Service Performance

Explaining the contribution that our services make towards achieving the population and system level outcomes and impacts outlined in our Statement of Intent above, requires consideration of service performance. For each output class, we will assess performance in terms of the New Zealand Triple Aim (Figure 2). Maintaining a balance of focus across the Triple Aim is at the core of the Health Quality and Safety Commission's drive for quality improvement across the health sector.

The system dimension: Best value for public health system resources

For each output class we show expected funding and expenditure to demonstrate how output class performance will contribute to the outcome of a financially sustainable system.

The population dimension: Improved health and equity for all populations

Services may target the whole population or specified sub-populations. In either case we select measures that apply to the relevant group. These measures usually refer to rates of

coverage or proportions of targeted populations who are served and are indicative or responsiveness to need.

The individual dimension: Improved quality, safety and experience of care

Ensuring quality and safety, within hospitals and wider health services, is a fundamental responsibility of DHBs. Measurements in this dimension indicate how well the system responds to expected standards and contributes to patient and consumer satisfaction.

Note: all targets are an annual target or, where monitored quarterly, show the expected performance by the end of quarter four. Targets are set at the total population level and monitored, where appropriate, across different population groups to gauge the equity of results. A detailed technical description of each indicator is available in a data dictionary maintained by our information services.

The HBDHB Statement of Performance Expectations for the 2016/17 year follows:

X	X
Board Member	Board Member

Code		Description
МН		Māori Health Plan Targets
нт		Health Targets
MoH Performance	PP	Policy Priorities
Measures - see Appendix 4	SI	System Integration
- See Appendix 4	OP	Outputs
	os	Ownership
	DV	Developmental
N/A	•	Data not available

1.2 OUTPUT CLASS 1: Prevention Services

Prevention Services are publicly funded services that protect and promote good health in the whole population or identifiable sub-populations comprising services designed to enhance the health status of the population, as distinct from treatment services which repair or support health and disability dysfunction. Prevention Services address individual behaviours by targeting population-wide physical and social environments to influence health and well-being. Prevention Services include: health promotion and education services; statutory and regulatory services; population based screening programmes; immunisation services; and, well child and school services.

On the continuum of care, Prevention Services are population-wide and are designed to focus attention on wellness of the general population and on keeping the "at risk" population healthy. It is important to emphasise that the concept of wellness extends to the entire population, including those who already have a health condition or disability.

Objective: People are better protected from harm and more informed to support healthier lifestyles and maintenance of wellness

Through collective action with communities and other sectors, we aim to protect the general population from harm and keep them informed about good health so that they are supported to be healthy and empowered to take control of their well-being. We aim to reduce inequities in health outcomes as quickly as practicable and we recognise that they often arise out of issues that originate outside the health system. Prevention programmes include the use of legislation, policy, education and community action to increase the adoption of healthy practices amongst the population and to overcome environmental barriers to good health.

How will we assess performance?

Short Term Outcome	Indicator	МоН		В	aseline			2016/17
Short Term Outcome	muicator	Measure	Period	Māori	Pacific	Other	Total	Target
	% of hospital patients who smoke and are seen by a health practitioner in a public hospital are offered brief advice and support to quit smoking	PP31	Oct-Dec 2016	99.2%	100%	98.7%	99.0%	≥95%
Better help for smokers to quit	% of PHO enrolled patients who smoke have been offered help to quit smoking by a health care practitioner in the last 15 months	нт	Oct-Dec 2016	85.1%	82.2%	89.8%	87.4%	≥90%
	% of pregnant women who identify as smokers upon registration with a DHB-employed midwife or Lead Maternity Carer are offered brief advice and support to quit smoking	нт	Oct-Dec 2016	78.8%	N/A	N/A	88.5%	≥90%
	% of pregnant Māori women that are smokefree at 2 weeks postnatal	SI5	Jul-Dec 2015	65.6%	93.5%	92.1%	80.0%	≥95%
Increase Immunisation coverage in Children	% of 8 month olds who complete their primary course of Immunisations	НТ	Oct-Dec 2016	94.4%	100%	95.9%	95.3%	≥95%

Chart Tarre Outsons	la Bartan	МоН		В	aseline			2016/17
Short Term Outcome	Indicator	Measure	Period	Māori	Pacific	Other	Total	Target
	% of 2 year olds fully immunised	PP21	Oct-Dec 2016	95.4%	100%	93.6%	94.7%	≥95%
	% of 4 year olds fully immunised by age 5	PP21	Oct-Dec 2016	95.8%	91.2%	91.8%	93.5%	≥95%
Increase HPV immunisation rates	% of girls that have received HPV dose three	PP21	Jun 2016	87.8%	73.3%	54.9%	68.4%	≥75%
Increase the rate of seasonal influenza immunisations in over 65 year olds	% of high needs 65 years olds and over influenza immunisation rate	PP21						≥75%
Reduced incidence of first episode Rheumatic Fever	Acute rheumatic fever initial hospitalisation rate per 100,000	PP28H						TBC
More women are screened for	% of women aged 50-69 years receiving breast screening in the last 2 years	SI11	2 Years to Sep 2016	64.7%	65.4%	75.0%	73.6%	≥70%
cancer	% of women aged 25–69 years who have had a cervical screening event in the past 36 months	SI10	3 Years to Sep 2016	72.8%	74.8%	78.9%	76.7%	≥80%
Reduce the rate of Sudden	Rate of SUDI deaths per 1,000 live births	PP35						TBC
Unexplained Death of Infants (SUDI)	% of caregivers of Māori infants are provided with SUDI prevention information at Well Child Tamariki Ora Core Contact 1 (REMOVE?)							100%
	% of infants that are exclusively or fully breastfed at 6 weeks of age (REMOVE?)		6 months to Dec 2015	66%	82%	N/A	72%	75%
Better rates of breastfeeding	% of infants that are exclusively or fully breastfed at 3 months of age	PP37	6 months to Jun 2016	39%	46%	N/A	51%	60%
	% of infants that are receiving breast milk at 6 months of age (exclusively, fully or partially breastfed) (REMOVE?)		6 months to Jun 2016	50%	67%	N/A	61%	65%

1.3 OUTPUT CLASS 2: Early Detection and Management Services

Early Detection and Management services are delivered by a range of health and allied health professionals in various private, not-for-profit and Government service settings to individuals and small groups of individuals. The Output Class includes primary health care, primary and community care programmes, child and adolescent oral health and dental services, pharmacist services, and community referred tests and diagnostic services. The services are by their nature more generalist, usually accessible from multiple health providers and from a number of different locations within the district.

On the continuum of care these services are mostly concerned with the "at risk" population and those with health and disability conditions at all stages.

Objective: People's health issues and risks are detected early and treated to maximise well-being

For people who are at risk of illness and or injury, we will undertake activities that raise awareness and recognition of risky behaviours and practices and improve the opportunity of early detection of health conditions. If people are assisted to identify risk early, and those at risk are screened to detect health conditions early, then behavioural changes and treatment interventions are often easier with less complications and greater chances of returning to a state of good health or of slowing the progression of the disease, injury or illness. Targeting environmental barriers to good health and connecting people with health services earlier is the intention because early detection of health issues or risks leads to better opportunities to influence long-term outcomes.

How will we assess performance?

Short Term Outcome	Indicator	МоН		В	aseline			2016/17
Short Term Outcome	initicator	Measure	Period	Māori	Pacific	Other	Total	Target
Improved access primary care	% of the population enrolled in the PHO	PP33	Oct-16	96.8%	89.9%	97.5%	97.1%	90%
Avoidable hospitalisation is reduced	Ambulatory sensitive hospitalisation rate per 100,000 0-4 years	SI1 / SI5 / PP22(SLM)	12m to Sep-16	5,755		4,469	5,272	TBC ³
Avoidable hospitalisation is reduced	Ambulatory sensitive hospitalisation rate per 100,000 45-64 years	SI1		7,801		3,167	4,063	<u>TBC</u>
More pregnant women under the care of a Lead Maternity Carer (LMC)	% of women booked with an LMC by week 12 of their pregnancy (REMOVE?)		Jul to Sep 2016	49.2%	54.5%	75.9%	65.7%	≥80%
Hospital service users are reconnected with primary care	Rate of high intensive users of hospital ED as a proportion of Total ED visits (CHECK ALIGNS WITH WORK PROGRAMME)		12m to Dec-16	5.93%	6.42%	4.67%	5.17%	≤5.4%
Better oral health	% of eligible pre-school enrolments in DHB-funded oral health services	PP13						≥95%
Detter Oral Health	% of children who are carries free at 5 years of age	PP11 / SI5						≥69%

³ This target will be set as part of the System Level Measures process

HB Health Consumer Council 9 March 2017 - Draft Annual Plan Report

Short Term Outcome	Indicator	МоН			Baseline			2016/17
Short Term Outcome	indicator	Measure	Period	Māori	Pacific	Other	Total	Target
	% of enrolled preschool and primary school children not examined according to planned recall	PP13						≤4.7%
	% of adolescents using DHB-funded dental services	PP12						≥87%
	Mean 'decayed, missing or filled teeth (DMFT)' score at Year 8	PP10						≤0.88
Improved management of long-term	Proportion of people with diabetes who have good or acceptable glycaemic control	PP20	12m to Dec-16	46.2%	39.3%	79.2%	65.4%	TBC
conditions	% of the eligible population having had a CVD risk assessment in the last 5 years	PP20	5y to Dec- 16	84.5%	84.0%	88.9%	87.8%	≥90%
Loss veriting for disposetic consists	% of accepted referrals for Computed Tomography (CT) who receive their scans within 42 days	PP29	Dec-16				95.1%	≥95%
Less waiting for diagnostic services	% of accepted referrals for MRI scans who receive their scans within 6 weeks	PP29	Dec-16				48.0%	≥85%
More pre-schoolers receive Before School Checks	% of 4-year olds that receive a B4 School Check (REMOVE?)		12m to Jum-16	101%	101%	113%	107%	≥90%
Increase refferals of obese children to clinical assessment and family based nutrition, activity and lifestyle interventions	% of obese children identified in the Before School Check (B4SC) programme will be offered a referral to a health professional for clinical assessment and family based nutrition, activity and lifestyle interventions.	HT / SI5	6m to Nov- 16	44%	43%	31%	40%	≥95%

1.4 OUTPUT CLASS 3: Intensive Assessment and Treatment Services

Intensive Assessment and Treatment Services are delivered by a range of secondary, tertiary and quaternary providers to individuals. This Output Class includes: Mental Health services; Elective and Acute services (including outpatients, inpatients, surgical and medical services); Maternity services; and, Assessment, Treatment and Rehabilitation (AT&R) services. These services are usually integrated into facilities that enable co-location of clinical expertise and specialised equipment, such as a 'hospital', and they are generally complex in nature and provided by specialists and other health care professionals who work closely together. There are also important links with community-based services before people come into hospital services and after they are discharged – these links must be well coordinated and work as seamlessly as possible.

HBDHB provides most of this Output Class through the Provider Arm, Health Services. However, some more specialised hospital services are funded by HBDHB to be provided by other DHBs, private hospitals, or other providers. Where this happens, other providers are monitored in terms of the Operational Policy Framework or specific contracts and in accordance with industry standards. On the continuum of care these services are at the complex end of "conditions" and are focussed on individuals with health conditions and prioritised to those identified as most in need.

Objective: Complications of health conditions are minimised and illness progression is slowed down

People who are suffering from injury or illness will be diagnosed accurately and offered the most effective treatment available as early as possible. We will coordinate activities that support people to reduce the complications of disease, injury and illness progression so that they have better health, in terms of survival, and are also able to participate effectively in society and be more independent. It is important that identified disparities are also reduced as quickly as practicable

How will we assess performance?

Short Term Outcome	Indicator	МоН			Baseline			2016/17
Short Term Outcome	indicator	Measure	Period	Māori	Pacific	Other	Total	Target
Less waiting for ED treatment	% of patients admitted, discharged or transferred from an ED within 6 hours	НТ	Oct-Dec 2016	94.7%	95.7%	96.5%	94.7%	≥95%
Faster cancer treatment	% of patients receive their first cancer treatment (or other management) within 62 days of being referred with a high suspicion of cancer and a need to be seen within two weeks from Q1 2016/17	НТ	6m to Dec- 16				65.4%	≥90%
More elective surgery	Number of elective surgery discharges ⁴	НТ	12m to Jun-16	N/A	N/A	N/A	7,469	TBC
	% of high-risk patients will receiving an angiogram within 3 days of admission.	PP20	Oct to Dec- 16	61.1%	100%	75.3%	73.1%	≥70%

⁴ Health Target Elective Discharges is a number of publicly funded, casemix included, elective and arranged discharges for people living within the DHB district.

01 (7 0)	L. B. C.	МоН			Baseline			2016/17
Short Term Outcome	Indicator	Measure	Period	Māori	Pacific	Other	Total	Target
Patients with ACS receive seamless, coordinated care across the clinical pathway	% of angiography patients whose data is recorded on national databases	PP20	Oct to Dec-	95.0%	66.7%	96.8%	95.5%	≥95%
	% of potentially eligible stroke patients who are thrombolysed	PP20	Oct to Dec 16				10.2%	≥8%
Equitable access to care for stroke patients	% of patients admitted to the demonstrated stroke pathway	PP20	Oct to Dec 16				88.1%	≥80%
	% of patients admitted with acute stroke who are transferred to inpatient rehabilitation services are transferred within 7 days of acute admission	PP20	Oct to Dec 16					≥80%
	Major joint replacement			N/A	N/A	N/A	21.5	TBC
Equitable access to surgery -	Cataract procedures		40.	N/A	N/A	N/A	58.7	TBC
Standardised intervention rates for	Cardiac surgery	SI4 12m to Sep-16	N/A	N/A	N/A	6.6	TBC	
surgery per 10,000 population for:	Percutaneous revascularisation		'	N/A	N/A	N/A	13.1	TBC
	Coronary angiography			N/A	N/A	N/A	39.0	TBC
Shorter stays in hospital	Average length of stay Elective (days)	OS3	12m to Sep-16	N/A	N/A	N/A	1.56	TBC
Shorter stays in nospital	Average length of stay Acute (days)	OS3	12m to Sep-16	N/A	N/A	N/A	2.48	TBC
Fewer readmissions	Acute readmissions to hospital	OS8						TBC
	% accepted referrals for elective coronary angiography completed within 90 days	PP29						TBC
Quicker access to diagnostics	% of people accepted for an urgent diagnostic colonoscopy will receive their procedure within two weeks	PP29	Dec-16	100%	N/A	90.9%	91.7%	TBC
Quicker access to diagnostics	% of people accepted for a non-urgent diagnostic colonoscopy will receive their procedure within six weeks (42 days)	PP29	Dec-16	100%	100%	92.7%	93.9%	TBC
	70% of people waiting for a surveillance colonoscopy will wait no longer than twelve weeks (84 days) beyond the planned date	PP29	Dec-16	100%	-	97.6%	98.1%	TBC

Short Term Outcome	Indicator		МоН		ļ.	Baseline			2016/17
Short Term Outcome	indicator		Measure	Period	Māori	Pacific	Other	Total	Target
Fewer missed outpatient appointments	Did not attend (DNA) rate acro	ss first specialist assessments		Oct-Dec 2016	14.2%	22.1%	3.8%	6.7%	≤7.5%
Better mental health services	Dranartian of the nanulation	Child & youth (0-19	PP6		4.92%	2.14%	3.79%	4.26%	TBC
Improving access	Proportion of the) population seen by mental health and	Adult (20-64)	PP6	Oct 2015 –	9.26%	2.14%	3.83%	5.11%	TBC
Better access to mental health and addiction services	addiction services	Older adult (65+)	PP6	Sep 2016	1.19%	1.00%	1.11%	1.12%	TBC
Reducing waiting times Shorter	% of 0-19 year olds seen	Mental Health Provider Arm	PP8	Oct 2015 –	74.1%	68.4%	71.1%	72.3%	≥80%
waits for non-urgent mental health	within 3 weeks of referral	Addictions (Provider Arm and NGO)	PP8	Sep 2016	80.5%	-	83.9%	81.1%	≥80%
and addiction services for 0-19	% of 0-19 year olds seen	Mental Health Provider Arm	PP8		93.6%	94.7%	90.0%	91.7%	≥95%
year olds	within 8 weeks of referral	Addictions (Provider Arm and NGO)	PP8		93.6%	-	96.8%	94.6%	≥95%
Improving mental health services using discharge planning	% children and youth with a tra	nsition (discharge) or wellness plan	PP7	Jan-Dec 2016				92.5%	≥95%
Increasing consumer focus More equitable use of Mental Health Act: Section 29 community treatment orders	Rate of s29 orders per 100,000) population	PP36 / SI5	Oct-Dec 2016	179.9	-	62.1	90.1	≤81.5

1.5 OUTPUT CLASS 4: Rehabilitation and Support Services

This output class includes: Needs Assessment and Service Coordination (NASC); palliative care; rehabilitation; home-based support; aged residential care; respite care and day care for adults. Many of these services are delivered following a 'needs assessment' process and involve coordination of input from a range of providers. Rehabilitation and Support services assist people with enduring conditions and disabilities to live independently or to receive the support that they need either temporarily or over the rest of their lives. HBDHB provides NASC services through Options Hawke's Bay - a unit that reports to our General Manager, Integrated Care Services. Other services are provided by our Provider Arm, General Practice and a number of community-based NGOs and private organisations. On the continuum of care these services provide support for individuals who have complex, complicated or end-stage conditions.

Objective: People maintain maximum functional independence and have choices throughout life.

Where returning to full health is not possible we will work with our stakeholders to support and care for people so that they are able to maintain maximum function with the least restriction and the most independence. For people in our population who have end-stage conditions, it is important that they and their family or whānau are supported to cope with the situation, so that the person is able to live comfortably and to die without undue pain or suffering.

How will we assess performance?

OUTPUT CLASS 4 TO BE REVIEWED ONCE HEALTHY AGING PRIORITY GUIDANCE IS RECEIVED FROM MOH

Short Term Outcome	Indicator		МоН		E	Baseline			2016/17
Short Term Outcome	mulcator		Measure	Period	Māori	Pacific	C Other Total Tar 111.2 124.0 ≤13 167.0 167.8 ≤18 237.7 216.6 ≤23 <10 ≥99	Target	
	Age specific rate of non-urgent	75-79 years			164.3	175.0	111.2	124.0	≤139.5
Better access to acute care for older people	and semi urgent attendances at the Regional Hospital ED (per	80-84 years		Jan 2016 – Dec 2016	208.3	300.0	167.0	167.8	≤183.1
ροσρισ		85+ years		200 2010	136.4	0	237.7	216.6	≤231.0
	Acute readmission rate: 75 years	+							<10%
	% of people receiving home support clinical assessment and a complete	•	PP23						≥95%
Better community support for older people	who have a subsequent interRAI	dential care by facility and by DHB ong term care facility (LTCF) days of the previous assessment.	PP23						77%
	The percentage of LTCF clients at Care (ARC) facility who had been Home Care assessment tool in the term care facility (LTCF) assessm	assessed using an interRAI e six months prior to that first long	PP23						improve on current performance

Increased capacity and efficiency in needs assessment and service coordination services	Clients with a CHESS score (Change in Health, End-stage disease, signs and symptoms) of 4 or 5 at first assessment						<13.8%
Prompt response to palliative care referrals	Time from referral receipt to initial Cranford Hospice contact within 48 hours	Oct-Dec 2016	N/A	N/A	N/A	100%	>80%
More day services	Number of day services						≥21,791
More older patients receive falls risk assessment and care plan	% of older patients given a falls risk assessment % of older patients assessed as at risk of falling receive an individualised care plan	Oct-Dec 2016	N/A	N/A	N/A	96.7% 98.0%	90% 98%

2 Financial Performance

In accordance with the Crown Entities Act 2004, this module contains projected financial statements prepared in accordance with generally accepted accounting practice, and for each reportable class of outputs identifies the expected revenue and proposed expenses. The module also includes all significant assumptions underlying the projected financial statements, and additional information and explanations to fairly reflect the projected financial performance and financial position of the DHB. Summary financial performance statements for funding services, providing services, and governance and funding administration are also included in this module.

Performance against the 2017/18 financial year projections will be reported in the 2017/18 Annual Report.

2.1 PROJECTED FINANCIAL STATEMENTS

Introduction

Hawke's Bay District Health Board is planning to deliver a surplus of \$2 million this year. This is consistent with the \$9 million over the three years ending 30 June 19 agreed with MOH in 2016/17. It enables the DHB to fund a proportionate capital programme, including in the plan period the completion of an endoscopy facility, radiology equipment upgrade and surgical expansion, all associated with service redesign.

The financial numbers are also consistent with the DHB's "Transform and Sustain" strategy. Resource deployment and assumed efficiencies are focussed on our three strategic challenges: responding to our population and patients; systematically ensuring quality in all of our services; and increasing our productivity.

Projected Financial Statements

Reporting entity

The financial statements of the District Health Board comprise the District Health Board, its 19% interest in Allied Laundry Services Limited, and its 16.7% interest in Central Region's Technical Advisory Services Limited. The District Health Board has no subsidiaries.

Cautionary Note

The prospective financial information presented in this section is based on one or more hypothetical but realistic assumptions that reflect possible courses of action for the reported periods concerned, as at the date the information was prepared. Actual results achieved for the period covered are likely to vary from the information presented, and the variations may be material.

The underlying assumptions were adopted on 25 May 2016.

Accounting Policies

The projected financial statements in this plan have been prepared in accordance with the Crown Entities Act 2004, which includes the requirement to comply with generally accepted accounting practice in New Zealand (NZ GAAP). They projected financial statements have been prepared in accordance with tier 1 Public Benefit Entity Standards (PBE) accounting standards.

The accounting policies applied in the projected financial statements are consistent with those used in the 2015/16 Annual Report. The report is available on the DHB's website at www.hawkesbay.health.nz.

Projected Statement of Revenue and E	xpense					
in thousands of New Zealand Dollars						
For the year ended 30 June	2015	2016	2017	2018	2019	2020
	Audited	Forecast	Projected	Projected	Projected	Projected
Ministry of Health - devolved funding	454,822	484,024	504,227	509,208	518,463	527,744
Ministry of Health - non devolved contracts	14,180	4,039	3,732	3,805	3,886	3,969
Other District Health Boards	11,821	11,598	11,549	11,774	12,024	12,283
Other government and Crown agency sourced	6,421	5,680	6,394	6,519	6,658	6,801
Patient and consumer sourced	1,484	1,211	1,377	1,403	1,433	1,464
Other	7,691	5,964	4,920	4,113	4,201	4,291
Operating revenue	496,420	512,517	532,199	536,822	546,665	556,552
Employee benefit costs	179,099	188,050	199,028	203,507	209,309	216,375
Outsourced services	13,233	12,812	12,248	12,488	12,754	13,029
Clinical supplies	45,967	39,758	34,619	32,523	31,184	27,241
Infrastructure and non clinical supplies	44,937	44,110	50,042	51,016	52,101	53,224
Payments to non-health board providers	210,131	223,798	231,261	235,288	239,317	243,683
Operating expenditure	493,366	508,527	527,199	534,822	544,665	553,552
Surplus for the period	3,054	3,990	5,000	2,000	2,000	3,000
Revaluation of land and buildings	37,444	(1,795)	-	-	-	-
Other comprehensive revenue and expense	37,444	(1,795)	-	-	-	-
Total comprehensive revenue and expense	40,498	2,195	5,000	2,000	2,000	3,000

Table 1 – Projected Statement of Comprehensive Revenue and Expense TO BE UPDATED

Projected Statement of Movements in I	Equity					
in thousands of New Zealand Dollars For the year ended 30 June	2015 Audited	2016 Forecast	2017 Projected	2018 Projected	2019 Projected	2020 Projected
Equity as at 1 July	49,140	87,626	89,465	94,108	95,750	97,393
Total comprehensive revenue and expense:						
Funding of health and disability services	7,481	5,186	5,000	2,000	2,000	3,000
Governance and funding administration	148	478	0	-	-	-
Provision of health services	(4,575)	(1,675)	(0)	-	-	-
Gain on disposal of assets held for sale	-	-	-	-	-	-
Revaluation of land and buildings	37,444	(1,795)	-	-	-	-
	40,498	2,195	5,000	2,000	2,000	3,000
Contributions from the Crown (equity injections)	-	-	-	-	-	-
Repayments to the Crown (equity repayments)	(357)	(356)	(358)	(357)	(357)	(357)
Transfer of the Chatham Is. to Canterbury DHB	(1,655)	-	-	-	-	-
Equity as at 30 June	87,626	89,465	94,107	95,750	97,393	100,036

Table 2 - Projected Statement of Movements in Equity TO BE UPDATED

in thousands of New Zealand Dollars As at 30 June	2015	2016	2017	2018	2019	2020
As at 30 June	Audited	Forecast	Projected	Projected	Projected	Projected
Equity						
Paid in equity	35,573	35,216	34,859	34,502	34,145	33,788
Asset revaluation reserve	69,187	67,392	67,392	67,392	67,392	67,392
Asset replacement reserve	15,253	-	-	-	-	-
Trust and special funds (no restricted use)	3,125	3,125	3,125	3,125	3,125	3,125
Accumulated deficit	(35,511)	(16,268)	(11,269)	(9,269)	(7,269)	(4,269
	87,626	89,465	94,107	95,750	97,393	100,036
Represented by:						
Current assets		-	-	-	-	
Chartermin cotroots	43.530	7	7 004	7	1 026	7
Short term investments	13,538	3,146	7,661	2,259	1,926	1,832
Short term investments (special funds/clinical trials)	3,124	3,095	3,095	3,095	3,095	3,095
Receivables and prepayments	17,855	18,225	18,607	18,969	19,371	19,788
Loans (Hawke's Bay Helicopter Rescue Trust)	10	11	11	12	13	13
Inventories	3,881	3,961	4,044	4,123	4,211	4,301
Assets classified as held for sale	1,220	1,220	-	-	-	-
Non current assets	39,637	29,665	33,425	28,465	28,622	29,036
Property, plant and equipment	148,303	157,877	166,028	173,575	174,177	176,699
Intangible assets	2,298	1,213	665	58	(620)	(1,325
Investment property	131	131	131	131	131	131
Investment in NZ Health Partnerships Limited	2,504	2,504	2,504	2,504	2,504	2,504
Investment in associates	4,742	5,804	6,943	8,082	8,481	8,481
Loans (Hawke's Bay Helicopter Rescue Trust)	55	42	29	15	-	-
	158,033	167,572	176,299	184,365	184,673	186,490
Total assets	197,670	197,237	209,724	212,829	213,295	215,525
Less: Current liabilities						
Payables and accruals	29,953	30,582	31,194	31,826	29,573	27,511
Employee entitlements	35.248	32,317	34,485	35,260	36.265	37,859
Loans and borrowings	JJ,240	JZ,J11	6,000	11,500	30,200	10,000
Loans and pollowings						
Non current liabilities	65,201	62,900	71,679	78,586	65,838	75,370
Employee entitlements	2,342	2,372	2,438	2,493	2,564	2,619
Loans and borrowings	42,500	42,500	41,500	36,000	47,500	37,500
	44,842	44,872	43,938	38,493	50,064	40,119
Total liabilities	110,044	107,772	115,617	117,079	115,902	115,489

Table 3 - Projected Statements of Financial Position TO BE UPDATED

Projected Statement of Cash Flows						
in thousands of New Zealand Dollars	2045	2040	2047	2040	2019	0000
For the year ended 30 June	2015 Audited	2016 Forecast	2017 Projected	2018 Projected	Projected	2020 Projected
	Addited	Forecasi	Frojecteu	Frojecieu	Frojected	Frojecieu
Cash flow from operating activities						
Cash receipts from MOH, Crown agencies & patients	494.548	518,808	531,229	537,058	547,169	557,331
Cash paid to suppliers and service providers	(299,064)	(314,352)	(303,309)	(307,582)		(313,221
Cash paid to employees	(176,194)		(198,449)			(215,741
Cash generated from operations	19,289	17,690	29,471	26,562	25,847	28,369
Interest received	1,628	1,360	885	-	-	-
Interest paid	(2,419)	(2,236)	(2,476)	(2,562)	(2,397)	(2,476
Capital charge paid	(3,740)	(3,971)	(7,186)	(7,326)	(7,482)	(7,642
	14,757	12,844	20,694	16,674	15,969	18,251
Cash flow from investing activities	,	12,011	20,00	.0,0.	10,000	10,201
Proceeds from sale of property, plant and equipment	2.236	1.263	1.220	_	_	_
Acquisition of property, plant and equipment	(15,608)	(23,117)	(22,042)	(21,719)	(15,945)	(17,988
Acquisition of intangible assets	(921)	(1,094)	-	-	-	-
Acquisition of investments	(1,752)	-	-	-	_	-
	(16,045)	(22,949)	(20,822)	(21,719)	(15.945)	(17,988
Cash flow from financing activities	(- , - , - ,	(==,= := /	(==,===)	(= :,: :=)	(,,	(,
Proceeds from borrowings	-	-	5,000	-	-	-
Proceeds from equity injections	(1,655)	-	-	-	_	_
Repayment of borrowings	-	-	-	-	_	-
Repayment of finance lease liabilities	(268)	-	-	-	_	-
Equity repayment to the Crown	(357)	(357)	(357)	(357)	(357)	(357
	(2,280)	(357)	4,643	(357)	(357)	(357
Net increase/(decrease) in cash and cash equivalents	(3,567)	(10,462)	4,515	(5,402)	(333)	(94
Cash and cash equivalents at beginning of year	18,536	14,969	4,507	9,022	3,620	3,286
Cash and cash equivalents at end of year	14,969	4,507	9,022	3,620	3,286	3,192
Represented by:						
Cash	9	7	7	7	7	7
Short term investments	14,960	4,500	9,015	3,612	3,279	3,185
	14,969	4,507	9.022	3,619	3,286	3,192

Table 4 - Projected Statement of Cash Flows TO BE UPDATED

Projected Funder Arm Operating Results						
in thousands of New Zealand Dollars	,			,		
For the year ended 30 June	2015	2016	2017	2018	2019	2020
	Audited	Forecast	Projected	Projected	Projected	Projected
Revenue	454.000	404.004	F04 007	500 200	E40 400	F07.744
Ministry of Health - devolved funding	454,822	484,024	504,227	509,208	518,463	527,744
Inter district patient inflows	7,696	7,486	7,545	7,692	7,855	8,024
Other revenue	202	151	30	31	32	33
Evnenditure	462,719	491,662	511,803	516,931	526,350	535,801
Expenditure	2 704	2 4 4 0	2 220	2 202	2 252	2.425
Governance and funding administration	2,781	3,140	3,220	3,283	3,353	3,425
Own DHB provided services						
Personal health	207,692	214,874	229,142	232,338	236,721	239,766
Mental health	24,366	25,005	24,259	24,732	25,258	25.801
Disability support	9,169	14,701	13,796	14,066	14,367	14,675
Public health	520	4,357	4,523	4,611	4,708	4,811
Maori health	579	601	601	613	626	640
	242.326	259,538	272.321	276,360	281,680	285,693
Other DHB provided services (Inter district outflows)	242,020	203,000	212,021	270,000	201,000	200,000
Personal health	45,156	46,843	45.317	46,201	47,183	48,197
Mental health	2,342	2,391	2,410	2,457	2,509	2,563
Disability support	3,210	3,000	3,232	3,295	3,365	3,437
Public health	-	-	-	-	-	-
Maori health	-	-	-	-	-	-
	50.709	52,234	50,959	51,953	53,057	54,197
Other provider services	30,703	32,234	30,333	31,933	33,037	54,157
Personal health	87.818	99.483	104.187	105.735	107.014	108.539
Mental health	10,888	11,088	11,164	11,383	11,624	11,874
Disability support	56,101	56,071	59,392	60,549	61,833	63,161
Public health	1,248	1,185	1,578	1,608	1,643	1,677
Maori health	3,368	3,737	3,982	4.060	4,146	4.235
	159,422	171,564	180,302	183,335	186,260	189,486
Total Expenditure	455,238	486,476	506,803	514,931	524,350	532,801
Tom Exponential	400,200	400,470	555,000	314,001	524,000	552,001
Net Result	7,481	5,186	5,000	2,000	2,000	3,000

Table 5 - Projected Funder Arm Operating Results TO BE UPDATED

Projected Governance and Funding Administration Operating Results						
in thousands of New Zealand Dollars For the year ended 30 June	2015 Audited	2016 Forecast	2017 Projected	2018 Projected	2019 Projected	2020 Projected
Revenue						
Funding	2,781	3,140	3,220	3,283	3,353	3,425
Other government and Crown agency sourced	-	-	-	-	-	-
Other revenue	23	39	30	31	32	33
	2,804	3,179	3,250	3,314	3,385	3,458
Expenditure	_,	-1	-1	-,	-,	-1
Employee benefit costs	677	729	954	975	1,003	1,038
Outsourced services	414	457	472	481	491	501
Clinical supplies	0	1	1	1	1	1
Infrastructure and non clinical supplies	632	580	878	895	914	933
	1,723	1,767	2,305	2,352	2,409	2,473
Plus: allocated from Provider Arm	933	933	945	962	976	985
Net Result	148	478	0	-	-	-

Table 6 - Projected Governance and Funding Administration Operating Results TO BE UPDATED

Projected Provider Arm Operating Resu	ılts					
in thousands of New Zealand Dollars	2015	2016	2017	2018	2019	2020
For the year ended 30 June	Audited	Forecast	Projected	Projected	Projected	Projected
Revenue						
Funding	242,326	259,538	272,241	276,278	281,596	285,607
Ministry of Health - non devolved contracts	14,180	4,039	3,732	3,805	3,886	3,969
Other District Health Boards	4,126	4,112	4,004	4,082	4,169	4,259
Accident Insurance	5,931	5,291	5,980	6,097	6,227	6,361
Other government and Crown agency sourced	490	389	414	422	431	440
Patient and consumer sourced	1,484	1,211	1,377	1,403	1,433	1,464
Other revenue	7,466	5,774	4,859	4,051	4,137	4,225
	276.004	280.355	292.608	296.138	301.879	306.325
Expenditure		,	,	,	,	,
Employee benefit costs	178,422	187,320	198,075	202,532	208,306	215,337
Outsourced services	12,818	12,355	11,696	11,925	12,179	12,442
Clinical Supplies	45,966	39,757	34,618	32,522	31,183	27,240
Infrastructure and non clinical supplies	44,305	43,530	49,163	50,121	51,187	52,291
	281,512	282,963	293,553	297,100	302,855	307,310
Less: allocated to Governance & Funding Admin.	933	933	945	962	976	985
Surplus for the period	(4,575)	(1,675)	(0)	-	-	-
Revaluation of land and buildings	(37,444)	1.795	_	_	_	-
novaldation of land and buildings	(07,444)	1,733	-		-	-
Net Result	32,869	(3,470)	(0)	-	-	-

Table 7 – Projected Provider Arm Operating Results – TO BE UPDATED

2.2 Significant Assumptions

General

- Revenue and expenditure has been budgeted on current Government policy settings and known health service initiatives.
- No allowance has been made for any new regulatory or legislative changes which increase compliance costs.
- No allowance has been made for the costs of unusual emergency events e.g. pandemic or earthquake.
- Allowance has been made for the implementation costs of and net savings from regional and national entity initiatives as advised by the Ministry of Health.
- No allowance has been made for any additional capital or operating costs that may be required by the National Oracle Solution (NOS) shared financial platform solution managed by New Zealand Health Partnerships Limited (NZHPL).
- Allowance has been made for net additional costs arising from the Regional Health Information Project (RHIP) of \$1.1 million in each of 2016/17 and 2017/18, and \$0.4 million in 2018/19.
- The full year impact of ongoing transformation expenditure has required a \$10.8 million efficiency programme for the 2016/17 year. Nominal increases in funding (excluding revenue banking), and inflationary increases in expenditure will require further savings of \$2.7 million, \$2.0 million and \$4.6 million in 2017/18, 2018/19, and 2019/20 respectively. No allowance has been made for a new investment programme in the plan, however such programmes are likely and will require increases in the savings targets. Detailed plans for the new investment and efficiency programmes have yet to be defined, and the impact of the two programmes on financial performance have been recognised in clinical supplies.
- Unless otherwise stated, increases in revenue and expenditure due to changes in price levels have been allowed for at 2.1%, 2.0% and 2.1% for 2018/19, 2019/20 and 2020/21 respectively based on Treasury forecasts for CPI inflation in the Half Year Economic and Fiscal Update 2016 published 8 December 2016).

Revenue

- Crown funding under the national population based funding formula, including adjustments, will be \$472.2 million for 2017/18. Funding for the 2018/19, 2019/20 and 2020/21 years will include nominal increases of \$8.5 million per annum.
- Crown funding for non-devolved services of \$35.8 million is based on agreements already in place with the appropriate Ministry of Health directorates, and assumes receipt of the DHB's full entitlement to elective services funding.
- Inter district flows revenue is in accordance with Ministry of Health advice.
- Other income has been budgeted at the District Health Board's best estimates of likely income.

Personnel Costs and Outsourced Services

- Workforce costs for 2017/18 have been budgeted at actual known costs, including step increases where appropriate. Increases to Multi Employer Collective Agreements have been budgeted in accordance with settlements, or where no settlement has occurred, at the District Health Board's best estimate of the likely increase. Personnel cost increases have been allowed for at 2.8%, 3.1% and 3.0% for 2018/19, 2019/20 and 2020/21 respectively based on Treasury forecasts for wage inflation in the Half Year Economic and Fiscal Update 2016 published 8 December 2016).
- Establishment numbers for management and administration staff have been capped by the Minister of Health at 417 FTEs, the same as 2016/17. The District Health Board is managing internally to a cap of 400 FTEs.

Supplies and Infrastructural Costs

- The cost of goods and services has been budgeted the District Health Board's best estimates of likely cost.
- No allowance has been made for cost increases/decreases relating to fluctuations in the value of the New Zealand Dollar.

Services Provided by Other DHB's

Inter district flows expenditure is in accordance with MoH advice.

Other Provider Payments

 Other provider payments have been budgeted at the District Health Board's best estimate of likely costs

Capital Servicing

- Depreciation has been calculated to write off the cost or fair value of property, plant, and equipment assets, and amortisation has been calculated to write off the cost or fair value of intangible assets (software) less their estimated residual values, over their useful lives. The investment in NZHPL gives the DHB a right to use the systems they provide, so they are considered to have indefinite lives, and consequently no amortisation has been allowed for.
- Borrowings from MOH to all DHBs converted to equity on 15 February 2017. No costs related to borrowings have been recognised for Hawke's Bay DHB after 2016/17.
- The capital charge rate has been allowed for at 6% from 2017/18. The decrease in capital charge is offset by a compensating reduction in revenue from the Crown.

Investment

- The purchase of class B shares in New Zealand Health Partnerships Limited (NZHPL), relating to the Finance, Procurement and Supply Chain shared service, was completed in 2014/15 and took the total investment to \$2,504,071. No allowance has been made for any further investment. No allowance has been made for any impairment of the asset over the time horizon of the plan.
- The District Health Board's share of the assets in RHIP will be amortised over their useful lives. The cost of amortisation is included in infrastructural costs. No allowance has been made for any impairment of the asset before 2021/22.
- No collaborative regional or sub-regional initiatives have been included other than RHIP.

- No increase in funding for existing associate organisations, Allied Laundry Services Limited and Central Technical Advisory Services have been allowed for.
- Property, plant, equipment, intangible asset expenditure, and investments in other entities are in accordance with the table below:

Investment	2016/17 \$'m	2017/18 \$'m	2018/19 \$'m	2019/20 \$'m
Buildings and Plant	5,710	8,619	4,800	5,500
Clinical Equipment	9,407	6,040	4,500	3,900
Other Equipment	2,800	3,510	3,545	4,588
Information Technology	3,125	2,550	2,100	3,000
Capital Investment	21,042	20,719	14,945	16,988
New technologies/Investments	1,000	1,000	1,000	1,000
Investment in RHIP	1,139	1,139	0.399	-
Total Investment	23,181	22,858	13,344	17,988

Capital Investment Funding

 Capital investment will be funded from a number of sources including working capital in accordance with the following table:

Investment Funding	2016/17 \$'m	2017/18 \$'m	2018/19 \$'m	2019/20 \$'m
Total Investment	23,181	22,858	13,344	17,988
Funded by:				
Depreciation and amortisation	14,440	14,779	16,021	16,433
Operating surplus	5,000	2,000	2,000	3,000
Cash holdings	3,741	6,079	(4,677)	(1,445)
Capital Investment Funding	23,181	22,858	13,344	17,988

Property, Plant and Equipment

Hawke's Bay District Health Board is required to revalue land and buildings when the
fair value differs materially from the carrying amount, and at least every five years. The
last revaluation was at 30 June 2015, and the next is likely at 30 June 2018. The effect
of a revaluation is unknown, and no adjustment has been made to asset values as a
consequence.

Debt and Equity

- Borrowings from MOH to all DHBs converted to equity on 15 February 2017. No borrowings have been recognised for Hawke's Bay DHB after 2016/17.
- Equity movements will be in accordance with the table below.

Equity	2016/17 \$'m	2017/18 \$'m	2018/19 \$'m	2019/20 \$'m
Opening equity	89.5	94.1	95.8	97.4
Surplus	5.0	2.0	2.0	3.0
Equity repayments (FRS3)	(0.4)	(0.3)	(0.4)	(0.4)

Equity	2016/17	2017/18	2018/19	2019/20
	\$'m	\$'m	\$'m	\$'m
Closing equity	94.1	95.8	97.4	100.0

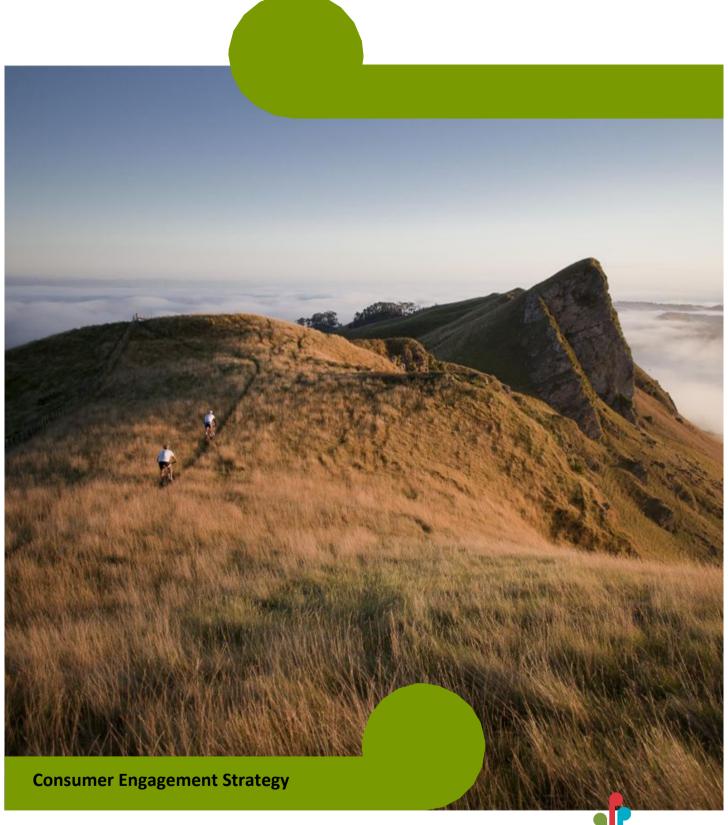
Additional Information and Explanations:

Disposal of Land

 Disposal of land is subject to current legislative requirement and protection mechanisms. Hawke's Bay District Health Board is required to notify land declared surplus to previous owners for offer back prior to offering it to the Office of Treaty Settlements, and before any sale on the open market.

APPENDIX B: SYSTEM LEVEL MEASURES IMPROVEMENT PLAN

Currently in Development





Introduction

The purpose of this paper is to provide a strategic direction for consumer engagement and patient experience work across the Hawke's Bay Health Sector.

It provides background to this direction of travel, explains why consumer engagement is important, outlines principles of consumer engagement and proposes a work and action plan for improving and imbedding engagement.

This strategy builds on how consumer engagement supports the Hawke's Bay Health Sector vision of "Excellent health services working in partnership to improve the health and wellbeing of our people and to reduce health inequities within our community"

Te hauora o te Matau-ā-Māui: Healthy Hawke's Bay

Excellent health services working in partnership to improve the health and wellbeing of our people and to reduce health inequities within our community.



HE KAUANUANU RESPECT

Showing **respect** for each other, our staff, patients and consumers. This means I actively seek to understand what matters to you.

ĀKINA IMPROVEMENT

Continuous *improvement* in everything we do. This means that I actively seek to improve my service.

RĀRANGA TE TIRA PARTNERSHIP

Working together in *partnership* across the community. This means I will work with you and your whānau on what matters to you.

TAUWHIRO CARE

Delivering high quality *care* to patients and consumers. This means I show empathy and treat you with care, compassion and dignity.

We recognise that across the sector there are a number of examples where consumer engagement is already occurring. This is particularly strong at governance level. However, in other cases this is not always structured or consistent. There is a heavy reliance on small numbers of willing consumer representatives and HB Consumer Council members. There is confusion from services as to when, how and at what stage we should be engaging with consumers, which consumers to approach and how we reward and recognise the contribution of consumers. A lack of practical resources and tools to support effective engagement exist.

This strategy provides guidance around types and levels of engagement, the importance of engaging to eliminate health inequities and will support the delivery of an action plan to ensure a systematic approach to working with the people of Hawke's Bay is developed and implemented. The goal being that in five years consumer engagement at all levels is an imbedded way of working and a key driver for improving experience, quality and safety.

We expect that this strategy and proposed workplan will lay the foundations for engagement and support the sector to work in partnership with the people of Hawke's Bay, and the people of Hawke's Bay to be engaged, enabled and empowered when it comes to their health and wellbeing.

Background

In 2013 the Hawke's Bay Clinical Council, in partnership with the Hawke's Bay Health Consumer Council initiated a quality improvement and safety framework: *Working in Partnership for Quality Healthcare in Hawke's Bay*.

The document divided quality improvement and safety into four areas to provide a focus for our work and help us identify opportunities for improvement. These domains and the priorities within them support consumer engagement in Hawke's Bay.



This strategy builds on the following priorities identified in *Working in Partnership for Quality Healthcare in Hawke's Bay*

	Improving the process of gathering patient experience data and stories, and how we share these across the sector, from governance to those working at the front line. Improving the process of monitoring consumer feedback, ensuring that it has clear executive ownership and accountability. This will include sharing outcomes and recommendations within the health sector and with the affected parties.
Working with the People of Hawkes Bay	Developing community engagement and communication channels
	Supporting the consumer voice to be a formal part of any planning or redesign process.
	Working with the Health, Quality and Safety Commission and Hawke's Bay Health Consumer Council to implement consumer engagement programmes.
	Building on and strengthening existing relationships and structures within the sector, such as clinical committees and cross sector quality forums.
Leadership and	Empowering consumer leadership through training and development
Workforce Development	Working with the Health, Quality and Safety Commission and Hawke's Bay Health Consumer Council to develop a means of capturing and measuring the consumer experience.

In July 2014 it was identified that to realise the objectives and direction outlined in the Quality Improvement and Safety Framework that change was required in the way services to support this framework were structured. An increased focus on quality improvement and consumer engagement highlighted the need to consider resources required to support this within the sector. This led to the development of the Quality Improvement and Patient Safety Service and the new role of Consumer Engagement Manager, appointed in July 2015.

The Consumer Engagement Manager provides a key link between the organisation and the HB Health Consumer Council and will be responsible for driving the implementation of the consumer engagement strategy workplan. As an advocate for improvement through the lens of the consumer, the Consumer Engagement Manager will:

- Be responsible for the implementation of the consumer engagement strategy workplan
- Promote the importance of the consumer voice in service improvement initiatives
- Provide services with advice and tools to support consumer engagement at service level
- Share data, themes and trends from consumer feedback and patient experience surveys
- Provide education and training opportunities to build capability in co-design
- Support Consumer Council, consumer groups and Consumer Representatives

Appropriate and well supported consumer engagement and participation is an important driver for quality and safety. The Health Quality and Safety Commission is mandated to facilitate this work across the sector. In June 2015 HQSC published *Engaging with Consumers: A guide for district health boards*. Consumer engagement is a strategic priority for the commission and there is growing evidence to support the relationship between consumer engagement and improved outcomes from healthcare. HBDHB works in partnership with HQSC and their support will help us to focus on imbedding consumer engagement into everyday practise and policy so that it becomes the norm and continues to drive quality and safety.

In July 2015, Partners in Care: Consumer Engagement – a case for change was presented to Clinical and Consumer Councils for feedback and consideration. Workshops were held and the vision and plan for consumer engagement discussed. See appendix one. This was further developed in December 2015 when key principles of consumer engagement were presented to, and discussed with The Hawke's Bay Health Consumer Council in readiness for the development of a strategy and work plan. See appendix two. Consumer Engagement was identified as one piece of a multi layered approach to shifting our culture to being person and whānau centred - putting consumers and their whānau at the centre of everything we do.

The establishment of the People & Quality Directorate through the merge of the Human Resource and Quality Improvement and Patient Safety Services in February 2017 further cements the overarching focus of shifting organisational culture to be person and whānau centred.

Legislation that underpins consumer engagement in New Zealand

The Code of Health & Disability Services Consumers' Rights and Te Tiriti o Waitangi are two important legislative documents that underpin consumer engagement in New Zealand. Right 1 of the code sums up the treaty with respect to Māori.

"Every consumer has the right to be provided with services that take into account the needs, values, and beliefs of different cultural, religious, social, and ethnic groups, including the needs, values, and beliefs of Māori".

Te Tiriti o Waitangi describes the principles of partnership, participation and protection. The New Zealand Health and Disability Act (2000) upholds these principles and the need to provide mechanisms to enable Māori to contribute to decision making and participate in the delivery of health and disability services, which are at the heart of consumer engagement.

Our vision for consumer engagement

"To be a health service that integrates consumer engagement into every part of the organisation, and that consumers are active partners in how we design and deliver health services".

Our aim is to create a person and whānau centred culture which puts the person and their whānau at the centre of everything that we do, and one that is respectful of and responsive to their needs, preference, and values. The Hawkes Bay Health sector is committed to ensuring consumer engagement takes place at every level in health care decisions and values the positive contributions consumers make in improving the safety and quality of health care services.

Defining Consumer Engagement

Consumer engagement refers to the wide range of strategies in which consumers are involved in the planning, service delivery and evaluation of healthcare. It can be at an individual, service, governance or community level.

The New Zealand Health Quality and Safety Commission (HQSC) have defined consumer engagement as:

"... a process where consumers of health and disability services are encouraged and empowered to actively participate in decisions about the treatment, services and care they need and receive. It is most successful when consumers and clinicians demonstrate mutual respect, active listening and have confidence to participate in full and frank conversation. Systems that support consumer engagement actively seek input from consumers and staff at all levels of the organisation."

Useful definitions:

Consumer

Consumer refers to patients and their families / whānau / caregivers / personal support persons, who have had personal experiences in the health and disability system. The term also includes all those who might use health and disability services in the future and members of the public generally, given they are the targeted recipients of health promotion and public health messaging and services.

Person and whānau centred care (also referred to as patient centred care, patient and family/whānau centred care, person centred care):

At the individual level, person and whānau centred care is a partnership between the clinician and the person receiving care. It involves shared decision-making, discussion treatment options and medication options, and asking questions to include the person's goals of treatment and the wishes of their family/whānau. When done well, person and whānau centred care results in people being more engaged, more health literate and better able to self-manage their own care, with whānau support as appropriate. When this extends to an organisation, person and whānau centred care involves integrated, coordinated care systems that seamlessly follow the consumer's journey through the system.

Health Literacy

Health Literacy is the foundation stone of consumer engagement. Individual Health Literacy is the skills, knowledge motivation and capacity of a person to access, understand appraise and apply information to make effective decisions about health and health care and take appropriate action. The Health Literacy Environment is the infrastructure, policies, processes, materials, people and relationships that make up the health system and have an impact on the way that people access, understand, appraise and apply health-related information and services.

Benefits of Consumer Engagement

There is evidence to support the benefits of engaging with consumers. These include improvement to health services, improved clinical quality and outcomes, safer care, less waste, reduced length of stay, lower costs, better consumer and health provider satisfaction and staff retention. Engaged consumers have improved health literacy, are more likely to comply with treatment and medication, and are better able to self-manage long term conditions.

Equity of access to healthcare is also improved when consumers are engaged in their own care. An 11-country survey, (including New Zealand) conducted in 2011 found that patients engaging in their own care report "higher-quality care, fewer errors, and more positive views of the health system." (WISH Patient and Family Engagement Report 2013).

Improving consumer engagement brings benefits for staff. When staff engage in compassionate, person and whānau centred care with consumers, it has a powerful psychological influence on their wellbeing, as well as that of their consumers.

When engaging with consumers we are privileged to hear their stories. Consumer narratives are a valuable resource that decision makers and providers need to consider alongside evidenced based clinical information. When people are encouraged to share their stories, there is an opportunity for providers to learn from these experiences and partner with consumers to make changes. It increases the likelihood that the true interests of consumers will be served.

Effective engagement encourages:



Engaging to eliminate inequities

Hawke's Bay is a great place to live, but not everyone has the same opportunity to be healthy. Health inequities (differences in health outcomes that are avoidable or preventable, and therefore unfair) exist in some parts of our community. Successful consumer engagement will focus on how to be most effective within this broader context.

When engaging with consumers in our region it is important to ensure that Māori participation and engaging with Māori is vital in achieving the best health outcomes for Māori. The need for significant improvement in Māori health status and to eliminate health inequities that exist requires that Māori health is considered in all service planning and development.

Participation is a fundamental Te Tiriti o Waitangi principle. The HBDHB Mai strategy recognises that the best way of ensuring an effective response to Māori communities is to engage them in service design, development and review and to together to implement solutions that are meaningful to them and supported by them.

Principals of consumer engagement

The Health Quality and Safety commission developed a number of practical key principals that in conjunction with our shared values of He kauanuanu/Respect, Ākina/Improvement, Rāranga te tira/Partnership and Tauwhiro/Care underpin effective consumer engagement.

- 1. **Being open and honest** Consumer engagement is more successful when all parties involved are mutually respectful, listen actively and have the confidence to participate in full and frank conversations.
- 2. **Providing support** Support for consumer engagement means being welcoming when meeting consumers, valuing their expertise, and acknowledging and taking consumer viewpoints seriously.
- 3. Being real Consumers and providers know when we are simply going through the motions of consulting with consumers. Consumer engagement needs to be genuine. All parties should know the purpose of why engagement is taking place and real possibilities for change and improvement.
- 4. **Patient and whānau focus -** All consumer engagement needs to keep the focus on patient and whānau centred care. It is important that providers and staff are supported to maintain their focus on patient/family/whānau as a core aspect of care.

Levels of engagement

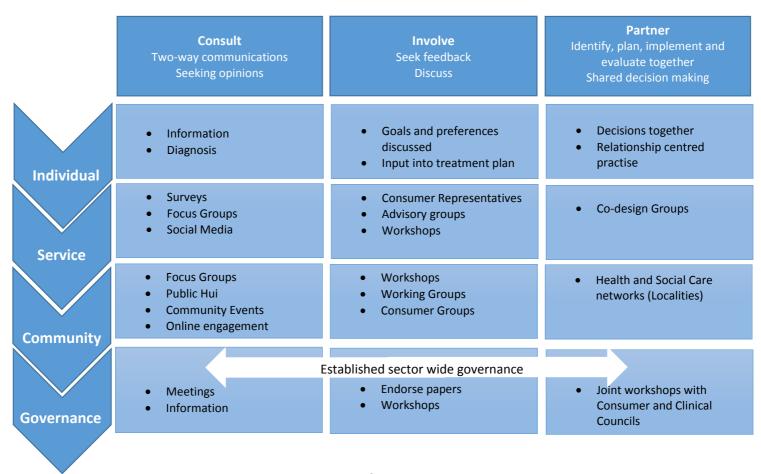
Consumer engagement welcomes partnerships with consumers at all levels, from the waiting room to the board room. Consumers can be engaged as individuals, or collectively, with increasing power to influence experience, services, quality and safety. At the direct care level, this means working towards shared decision-making. At the service planning level, it means ensuring the results of patient experience surveys directly influence quality improvement initiatives, and that consumers are represented in expert advisory groups. At the governance level, it means a skilled, well-networked consumer council working in parity with those in clinical governance and reporting to boards.

Individual engagement is "my say" about my care and treatment. Collective engagement is "my" or "our say" in decisions about planning, funding and delivery of services. It is easy to see the role of consumers at an individual level – engaging in and contributing to decisions about their own care, or that of loved ones. However, the case is strong for involvement of consumers at more collective levels, to ensure that organisations and health systems are person and whānau centred.

This strategy focuses on collective engagement where consumers have a meaningful voice in partnership with providers to influence the design and delivery of services. It can support improved engagement at an individual level.

The consumer engagement needs of people will vary from person to person. Not all consumers will want to be involved at all times. While all people should have an opportunity to provide feedback about their care, some may not want to take up this offer immediately. Others may want to get more involved. They may want to improve the experience of care for others by being a representative involved in service delivery, strategy and design. Or, with encouragement, motivation and skill, they may even want to represent other consumers in a governance role in an organisation.

As seen in Diagram 1: levels of engagement, the ways in which we engage occur along a spectrum and involve an increasing level of consumer participation from consultation through to involvement and partnership. How we engage might be determined by the purpose, timeframes and level of impact of different projects, initiatives or programmes of work. Many will require multiple engagement methods at multiple levels.



Levels of Consumer Engagement

9

Challenges

Embedding consumer engagement in everyday practise and policy so that it becomes the norm needs the drive and support of senior leadership and will require ownership and champions at service level. 1 FTE Consumer Engagement Manager is limited resource to actively participate in multiple levels of engagement across the sector as well as drive patient experience initiatives. It is recommended that this role should provide high level advice to services, support HB Health Consumer Council and its sub groups as well as focus on delivering the proposed work plan that in turn supports engagement.

Being a consumer representative takes skill and time. Valuing the expertise of consumers as highly as the experience of staff is an important part of breaking down barriers to consumer engagement. The current policy only provides for payments to be made to consumer council members attending consumer council meetings only. There is currently no provision in the policy for payment to council members for non-council meetings or any other consumer representatives. This will need to be addressed.

Currently no measures exist to evaluate how well consumer engagement is imbedded in our organisation, the success of engagement or how influential or valued consumers feel. Measures will need to be developed.

Proposed Consumer Engagement Workplan

The below work plan outlines a number of recommendations linked to the priorities identified in *Working for Partnership for Quality Healthcare in Hawke's Bay*. Delivering on these recommendations will provide the foundation for a consistent and effective approach to consumer engagement in Hawke's Bay.

Aim	Priority	Recommendation
	Improving the process of gathering patient experience data and stories,	QIPS Dashboard
	and how we share these across the sector, from governance to those working at the front line.	A plan to support services to capture and share stories for improvement purposes.
		Reporting calendar – from Services through to Board
Working with the People of	Improving the process of monitoring consumer feedback, ensuring that it	Consumer Feedback process redesign
Hawkes Bay	has clear executive ownership and accountability. This will include sharing outcomes and recommendations within the health sector and with the affected parties.	Implementation of new feedback system

	Developing community engagement and communication channels	Online community engagement platform
	Supporting the consumer voice to be a formal part of any planning or redesign process.	Design and implement a consumer engagement framework through the application of a co-design model. Including: • Toolkit, guidelines • Resources • Training to support services
		Discussion paper on consumer reward and recognition
		Develop guidelines for effective consumer engagement within projects
		Work with Māori Health Service to ensure greater representation of Māori consumer involvement
		Develop success measures
Working with the People of Hawkes Bay	Working with the Health, Quality and Safety Commission and Hawke's Bay Health Consumer Council to implement consumer engagement programmes.	Patient Safety week Patient Experience Week
	Building on and strengthening existing relationships and structures within the	Guidelines for engaging with consumer council
	sector, such as clinical committees and cross sector quality forums.	Clinical governance committee structure (ie: patient experience committee)
		Develop subgroups of consumer council
		Database of community groups to link into Council
	Empowering consumer leadership through training and development	Develop consumer representative selection, orientation and training guidelines
Leadership and Workforce Development	Working with the Health, Quality and Safety Commission and Hawke's Bay Health Consumer Council to develop a means of capturing and measuring the consumer experience.	Develop and implement a local patient experience survey, and set of processes to utilise results alongside the National Adult in-patient survey

Summary

The solutions to challenges in the health care sector won't come from doing business as usual; they will come from a person and whānau centred culture and building effective partnerships with consumers who care about improving the health and wellbeing of our people and reducing inequities within our community.

Being committed to ensuring engagement takes place at every level and valuing consumer input will ensure we are responsive to the needs, preference, and values of our community and realise the benefits of improved experience, quality and safety.

"To be a health service that integrates consumer engagement into every part of the organisation, and that consumers are active partners in how we design and deliver health services".

Appendix 1

Partners in Care – Consumer Engagement, the Case for change

Consumer engagement is an essential component of quality and safety in the design and delivery of health services.

Engaging consumers and providing person-centred care has huge benefits in treatment outcomes, prognosis, morbidity and cost savings for organisations.

Improving consumer engagement in health care is a global movement. The World Innovation Summit for Health in 2013 focused on the critical role consumer engagement plays in shaping future health services.

'The solutions to the health challenges of today and tomorrow won't come from doing business as usual; they will come from building effective partnerships and harnessing the untapped global power of ordinary people who care about improving their health. There are powerful benefits from partnering with patients, families, communities, and health care workers at all levels.

Consumers can be engaged as individuals, or collectively, with increasing power to influence quality and safety. This ranges from being given greater choice and the opportunity to provide feedback about their own health care experiences to having a meaningful voice in partnership with providers to influence the design and delivery of services.

Consumers bring unique and valuable perspectives from outside the health system 'looking in'. The health system is there for all of us as consumers; however, in the search for efficiency the consumer's experience and viewpoint can sometimes be lost. Systems naturally focus on what is being measured. If time, efficiency and clinical outcomes are being measured, that is what clinicians will focus on. Engaging consumers helps to ensure providers understand how to deliver services based on the needs of consumers.

The consumer engagement needs of people will vary from person to person. Not all consumers will want to be involved at all times. For a person who has been given a new and frightening diagnosis, being informed about different treatment options, checking that they understand their choices (assessing their health literacy) and actively involving their family may be enough for them. While all people should have an opportunity to provide feedback about their care, some may not want to take up this offer immediately. Others may want to get more involved. They may want to improve the experience of care for others by being a representative involved in service delivery, strategy and design. Or, with encouragement, motivation and skill, they may even want to represent other consumers in a governance role in an organisation

Consumer engagement is more than just a set of activities. It involves a cultural shift in organisations to welcome partnerships with consumers at all levels, from the waiting room to the board room. At the direct care level, this means working towards shared decision-making. At the service planning level, it means ensuring the results of patient experience surveys directly influence quality improvement initiatives, and that consumers are represented in expert advisory groups. At the policy and governance level, it means skilled, well-networked consumer councils will be working in parity with those in clinical governance and reporting to boards. When organisations engage with consumers as partners in care at all levels, this is true partnership.

The benefits of consumer engagement include better health outcomes, safer care, less waste, lower costs and better consumer and health provider satisfaction and staff retention. Engaged consumers have improved health literacy, are more likely to comply with treatment and medication, and are better able to self-manage long-term conditions. Equity of access to health care is also improved when consumers and communities are engaged in their own care.

Improving consumer engagement also brings enormous benefits for staff. When staff engage in compassionate, person-centred care with consumers, it has a powerful psychological influence on their wellbeing, as well as that of consumers

DEFINITIONS

CONSUMER

Refers to patients and their families / whānau / caregivers / personal support persons, who have had personal experiences in the health and disability system.

The term also includes all those who might use health and disability services in the future and members of the public generally, given they are the targeted recipients of health promotion and public health messaging and services

CONSUMER ENGAGEMENT

Is a process where consumers of health and disability services are encouraged and empowered to actively participate in decisions about the treatment, services and care they need and receive. It is most successful when consumers and clinicians demonstrate mutual respect, active listening and have confidence to participate in full and frank conversation. Systems that support consumer engagement actively seek input from consumers and staff at all levels of an organisation.

PERSON AND WHANAU CENTRED CARE

Includes other terms such at:

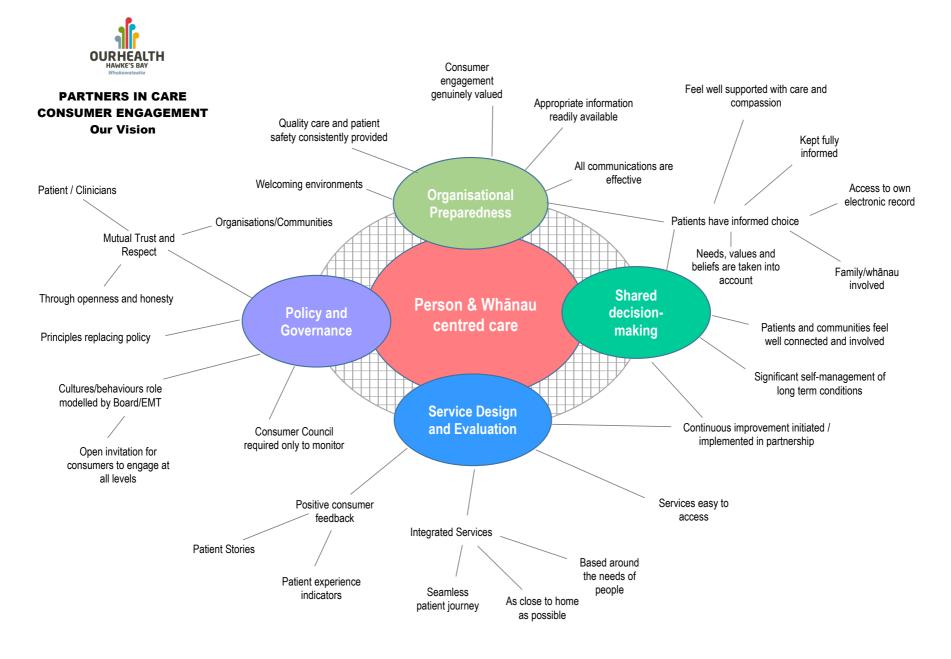
- Patient centred care
- Patient and family/whānau centred care
- Person centred care

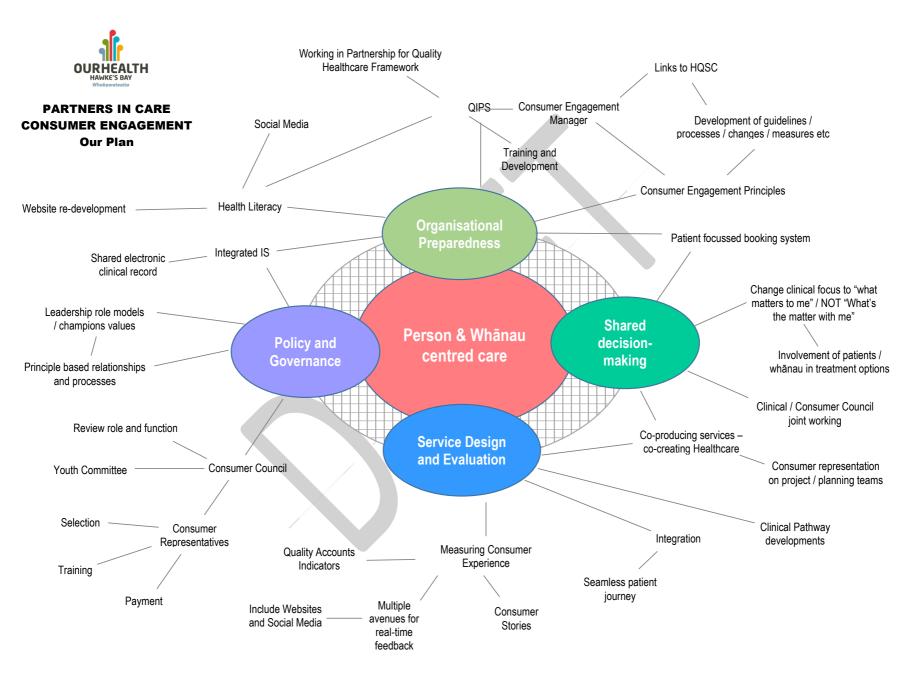
Person and whānau centred care at the individual level is a partnership between the clinician and the person receiving care. It involves shared decision-making, discussion treatment options and medication options, and asking questions to include the person's goals of treatment and the wishes of their family/whānau. When done well, person and whānau centred care results in people being more engaged, more health literate and better able to self-manage their own care, with whānau support as appropriate. When this extends to an organisation, person and whānau centred care involves integrated, coordinated care systems that seamlessly follow the consumer's journey through the system.

HEALTH LITERACY

Is a foundation stone of consumer engagement.

- Individual Health Literacy
 - is the skills, knowledge motivation and capacity of a person to access, understand appraise and apply information to make effective decisions about health and health care and take appropriate action.
- Health Literacy Environment
 - is the infrastructure, policies, processes, materials, people and relationships that make up the health system and have an impact on the way that people access, understand, appraise and apply health-related information and services.





Appendix 1

HAWKE'S BAY	DRAFT - Consumer Engagement – Key Principles
District Health Board Whakawāteatia	For the attention of: Consumer Council
Document Owner/Author:	Kate Coley, Director – Quality Improvement and Patient Safety
Reviewed by:	Kate Coley, Director – Quality Improvement & Patient Safety
Month:	December 2015
Consideration:	For Discussion

RECOMMENDATION

That Consumer Council

Note the contents of this draft report – this is a first draft which will need further development Provide input and feedback for any changes before it is discussed and consulted upon with a variety of other stakeholder groups

Note the idea and provide feedback on the proposed approach going forwards to managing the papers that come to Consumer Council (Appendix 2)

Overview

The purpose of this short paper is to start a discussion with and seek input and ideas from Consumer Council in establishing some key principles and guidelines for the teams that work across our health sector in regards to effective and meaningful consumer engagement.

At present we have an adhoc and inconsistent approach to engaging with consumers, and there is confusion as to when, how and at what stage we should be engaging with consumers about a variety of matters. We need to be clear with our teams what is needed of them to achieve this consistency as at present there is no real guidance or framework for them to understand. We want to develop a systematic approach to consumer involvement, not just have a sprinkling of consumers throughout the organisation/sector or a heavy reliance on a small group.

Our long term strategy is to develop a sector that is far more patient centred, putting the person and their whānau at the centre of all decision making, whatever the level. These consumer engagement principles are only one piece of a multi-layered approach to shifting the culture. There are a number of levers that we can utilise in terms of creating this culture – effective consumer engagement, gathering and learning from patient experience/surveys and stories, working to improve the health literacy of our organisation and our community and building capability and understanding around codesign, partnerships and quality improvement.

Consumer engagement can occur at a number of levels:

Individual – focused on engaging with the individual consumer as a partner in their own health care, support and treatment – very much that one on one engagement between the patient and a clinician

Service – focused on engaging with consumers and community so that they can have input into how programs, services or facilities are designed, delivered, implemented.

Elements of Engagement

We need to recognise that engagement occurs at any time, using one or more of the different types of engagement. There are a number of well researched models that identify five types of engagement. For the purposes of developing an approach that will work for us the framework/guidance in Appendix 1, identifies four types of engagement, describes their purpose and tries to identify some examples/scenarios of work that might be undertaken by us as a sector and tries to establish some guidance for teams about what type of engagement they should undertake with consumers to make sure that we become more consistent with our approach and start to embed those engagement principles.

The ways in which we engage occur along a spectrum and involve an increasing level of consumer participation from inform to co-design/empower. These differing levels of engagement are dependent on the goals, timeframes, resources and level of concern and change in regards to the decision making and we need to find the right balance in terms of the work that we undertake.

The aim of describing a framework/guidance (draft in Appendix 1) is so that we create better consistency across our sector and so that we truly embed the principles described on the next page.

Once we are comfortable with the principles and the framework then we will then have to build a strategy and plan to turn the principles into a reality. This will be drafted by our Consumer Engagement Manager and worked up further with input from both the Consumer and Clinical Councils.

This plan could include for example a cross sector wide statement of commitment; developing a consumer engagement policy; making sure that as part of our Project terms of reference there is a specific documented section around consumer engagement and advice is sought from our Consumer Engagement Manager as to the level required. From a governance perspective we will also need to consider how the team's best engage and utilise the Consumer Council going forwards and Appendix 2 provides a draft idea of an approach for managing the papers that come to Consumer Council.

Our core principles need to describe our commitment as a sector to effective consumer engagement and subsequently enable a consistent approach for our teams so that we are able to harness the energy, insight and expertise of patients, carers and the community to help drive positive change in our health sector.

DRAFT CONSUMER ENGAGEMENT STATEMENT & PRINCIPLES

Our aim is to create a person & whanau centred culture which puts the person and their whanau at the centre of everything that we do, and one that is respectful of and responsive to their needs, preference, and values.

The Hawkes Bay Health sector is committed to ensuring consumer engagement takes place at every level in health care decisions and values the positive contributions consumers make in improving the safety and quality of health care services.



There are a number of overarching principles:

- We will live and demonstrate our sector values/behaviour with all of our consumers
- We will value and listen to our consumers experience of our services and encourage patients to share their stories and feedback so that we can continuously make improvements
- We will ensure that there are systems in place to actively engage and partner with consumers, using a variety of tools in order to hear their views, ideas, opinions so that we develop services that meet our communities needs
- We will engage with you in a way that is respectful, meaningful and honest
- We will work in partnership with our consumers as early as possible in planning, designing, implementing and monitoring the services that are provided
- We will build high trust relationships and understand what matters to you
- We will always discuss options and alternatives for treatment with our consumers and their whanau to empower decision making
- We will ensure that consumers have access to information, education and support to understand the health system

Appendix 1 – Framework and Guidance for Team in regards to the different types of Engagement that maybe required for different projects, initiatives, programmes of work

Examples	Type of Engagement	Purpose	Mechanisms
 Sharing and updating the community about progress Performance reporting, Target updates Launching Quality accounts Health Literacy material 	Inform	Provide Community with objective information about services, options available, alternatives etc	Media Releases Fact Sheets Websites Displays
 Reviewing & Monitoring of changes to services Complaints, Patient Stories Review of IT systems, back office functions Travel Plan development Gathering information and ideas on potential improvements and issues that we might have e.g. falls 	Consult	Obtain feedback from consumers in regards to their views on papers, discussion documents, analysis, changes to services that have been made as a tool for monitoring. Gathering information / feedback on experiences	Focus Groups Surveys Submissions Discussion Document
 Service Redesign e.g. Orthopaedic, stroke Clinical Pathways Strategy development e.g. Obesity, Smoke Free, Suicide prevention, health literacy 	Collaborate/Partnership	Work with consumers to draft up documents, to ensure that their ideas and concerns are understood and considered, discussed and able to influence decision making	Workshops Roundtable Conference Working Groups (specific to particular area/issue) Using social media/online forums
 Evolving Transform & Sustain Strategy, national strategy Major Service redesign e.g. Model of care in Mental Health, Merger of Kauri Projects significantly affecting process delivery, e.g. Customer Focussed Booking 	Co-design/Empower	Work in partnership with consumers to co-design, develop and implement changes to services/strategies – joint decision making.	Participatory decision making Advisory Committees Working Groups

NB. Working Groups, Focus Groups, and Advisory Committees etc will encompass diversity of consumers to reflect our community.

Appendix 2 - Proposed Approach for papers to Consumer Council

- 1. Be clear what consumer engagement there has been in development of the paper (plan, process, action, outcomes)
- 2. Be clear in your paper what you want from the Consumer Council:
 - a. Information only
 - b. Discussion
 - c. Endorsement
- 3. Agree how much time to be allocated and who will present (no presenter is required for information only papers)
- 4. No PowerPoint presentations without the express permission of the Chair. If agreed to maximum of 5 minutes.
- 5. Do not walk us through the paper, we will have read it. If it is unclear we will say so and seek clarification.
- 6. QIPS will review all papers on behalf of the Consumer Council, specifically looking for consumer engagement visibility and robustness before acceptance onto the agenda. (Papers to be drafted in a similar way as the Travel Plan document)

Graeme Norton Chair - Consumer Council



CONSUMER COUNCIL MEMBERSHIP RENEWAL

Verbal



ADULT INPATIENT EXPERIENCE SURVEY RESULTS QUARTER 4: OCT-DEC 2016

Presentation

	Te Ara Whakawaiora: Breastfeeding (National Indicator)
HAWKE'S BAY District Health Board Whakawāteatia	For the attention of: Executive Management Team
	Chris McKenna, Chief Nursing Officer
Document Owner: Document Author(s):	Nicky Skerman, Population Health Strategist Charrissa Keenan, Health Gains Advisor, Māori Health Tracy Ashworth, Maternal, Child and Youth Portfolio Advisor Jules Arthur, Midwifery Director
Reviewed by:	N/A
Month:	March 2017
Consideration:	For approval

RECOMMENDATION

That EMT:

1. Endorse the content of this report

OVERVIEW

Te Ara Whakawaiora (TAW) is an exception based report, drawn from AMHP quarterly reporting, and led by TAW Champions. Specific non-performing indicators are identified by the Māori Health Service which are then scheduled for reporting on progress from committees through to Board. The intention of the programme is to gain traction on performance and for the Board to get visibility on what is being done to accelerate the performance against Māori health targets. Part of that TAW programme is to provide the Board with a report each month from one of the champions. This report is from Chris McKenna, Champion for the Breastfeeding National Indicator.

UPCOMING REPORTS

The following are the indicators of concern, allocated EMT champion and reporting month for each.

Priority	Indicator	Measure	Champion	Responsible Manager	Reporting Month
Breastfeeding National Indicator	Improve breastfeeding rates for children at 6 weeks, 3 months and 6 months:		Chris McKenna	Nicky Skerman	MAR 2017 16 Feb 2017 to Kathy
	% of infants that are exclusively or fully breastfed at 6 weeks of age;	>75%			
	2. % of infants that are exclusively or fully breastfed at 3 months of age;	>60%			
	3. % of infants that are receiving breast milk at 6 months of age (exclusively, fully or partially breastfed)	>65%			

MĀORI PLAN INDICATOR:

Full and exclusive breastfeeding of infants at 6 weeks ($\geq 75\%$), 3 months ($\geq 60\%$) and full, exclusive and partial at 6 months ($\geq 65\%$).

WHY IS THIS INDICATOR IMPORTANT?

The HBDHB is committed to non-differential targets to demonstrate and compare progress across populations groups. This indicator is important because it shows the health systems performance in the early years of a child's life. The breastfeeding indicator is reported to the Ministry of Health through the District Annual Plan and Annual Māori Health Plan and is a key component in the HBDHB Maternal Child Youth Strategic Framework 2015-18.

The HBDHB acknowledges breastfeeding as a key priority for improved infant and maternal health outcomes. Breastfeeding provides the optimum nutrition from birth, and is a foundation for later health and well-being. Breastfeeding has a range of advantages for both mother and pēpi/baby. These benefits include; health, nutrition, immunological, developmental, psychological, social and economic benefits. Research shows that children who are exclusively breastfed for around six months are less likely to suffer from childhood illnesses such as respiratory tract infections, gastroenteritis and otitis media as well as reducing the risk of SUDI and asthma. Breastfeeding is also linked to children maintaining healthy weight across their lifetime and reduced risk of obesity.

The HBDHB is an accredited Baby Friendly Hospital (BFHI) which means strategies to promote, protect and support breastfeeding are important to us. Improving breastfeeding rates in Hawke's Bay would significantly improve the health and well-being of our pēpi/babies now and into the future.

Despite the health benefits for both mother and child, breastfeeding rates in New Zealand remain low compared to those in the early 20th century. Breastfeeding research identifies that several common factors impact on a women's breastfeeding experience; the influence of a women's whānau; conflicting breastfeeding advice and insensitive cultural practices by health professionals; early breastfeeding issues, and negative community and societal responses to breastfeeding.

The Hawke's Bay Maternity Services Annual Report shows for the twelve-month period from 1 January to 31 December 2015, 1877 babies were born to 1858 mothers, of which 37.4% (695 women) were of Māori ethnicity. Of these mothers, 15% or 102 were young Māori mothers aged <20 years. The Hawke's Bay birthing population has a significantly higher proportion of Māori women compared to the national average.

BACKGROUND

There is no central place for monitoring progress in breastfeeding nationally. Currently, breastfeeding data is collected at discharge post-delivery at each DHB, and breastfeeding rates at two weeks are collected by Lead Maternity Carers and are reported directly to the Ministry of Health under Section 88. The Lead Maternity Carers data is only provided to DHBs bi-annually with at least a 12 month data delay. Well Child/Tamariki Ora (WC/TO) collection has improved to now include all providers for the 3 months and 6 months data sets but this also has a 6 month delay.

We acknowledge that we are struggling to meet the Ministry's targets for breastfeeding across both the age bands and ethnicities. We are especially disappointed that our efforts have not produced positive results to increase breastfeeding rates for Māori mothers. Clearly, our current systems and supports are not responding well enough to the needs of Māori mothers and their whānau.

The Māori Health Service and the Women, Child and Youth Portfolio are working closely to critically analyse our current efforts to address barriers that are impacting on breastfeeding uptake by Māori.

We also revisited literature about experiences and barriers to breastfeeding for Māori women and their whānau.¹

These studies showed that mothers and whānau felt positively toward breastfeeding and generally expected to exclusively breastfeed, but main barriers that prevented whānau from achieving this goal included:

- lack of support when establishing breastfeeding, especially within the first 6 weeks
- lack of timely and culturally relevant advice
- comprehensible information

Based on these learnings, Māori Health have committed investment in a Community Breastfeeding Service. In response to this gain we need to investigate service redesign models within Hawkes Bay Maternity Services to work towards a more comprehensive and aligned Breastfeeding Support Service.

HAWKE'S BAY DISTRIBUTION AND TRENDS

Breastfeeding data as reported for the annual Māori Health Plan

The most recent data provided for the Māori Health Plan by the Ministry is shown below. As per the charts and tables, December 2015 breastfeeding rates for Māori at two weeks have remained the same compared to June 2015. The latest data set enables us to calculate the rate for 'Other' ethnicities (non-Māori and non-Pacific) for the first time and shows the breastfeeding rate for other ethnicities is 8.1% higher than Māori.

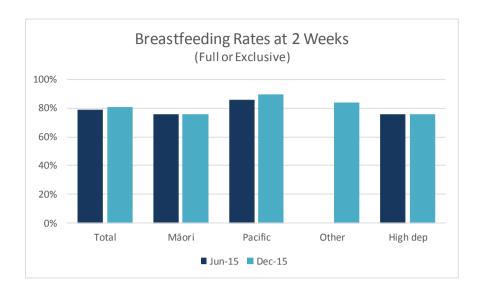
December 2015 breastfeeding rates for Māori at 6 weeks have remained at similar levels compared to June 2015. Māori are currently at 66% compared with an 'Other' ethnicities rate of 78% and a target of 75%.

There is currently no improvement in Māori breastfeeding at 3 months between December 2015 and June 2016. Data shows a clear drop off between 6 weeks and 3 months. Breastfeeding rates at 3 months currently sits at 39% for Māori, compared to a total rate of 51%, and significantly below the target of 60%. The data is not currently available to calculate the rate for 'Other' ethnicity for either 3 months or 6 months data.

These rates demonstrate a clear drop off between 6 weeks and 3 months.

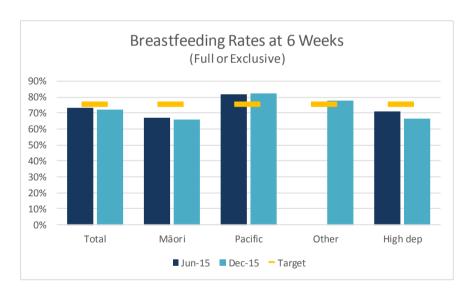
Breastfeeding at 6 months (which unlike 6 weeks and 3 months includes partial) has seen a slight increase from December 2015 to June 2016. Māori rates have increased by 2% and currently sit at a rate of 50% with the target being 65%. There has also been an increase for the total population of 3% and it now sits at 61%, 11% more than Māori.

¹ Manaena-Biddle, H; Waldon, J and Glover, M. Influences that affect Māori women breastfeeding [online]. Breastfeeding Review, Vol. 15, No. 2, 2007 Jul: 5-14. Availability: http://search.informit.com.au/documentSummary;dn=439931119210257;res=IELHEA ISSN: 0729-2759. [cited 14 Feb 17]



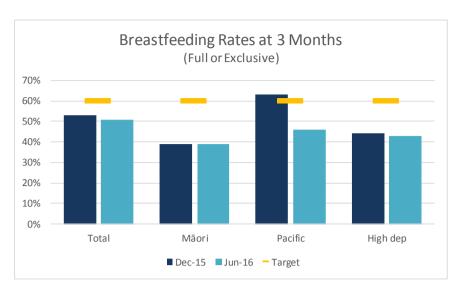
Breastfeeding at 2 Weeks

	Total	Māori	Pacific	Other	High dep
Jun-15	79%	76%	86%		76%
Dec-15	81%	76%	90%	84%	76%

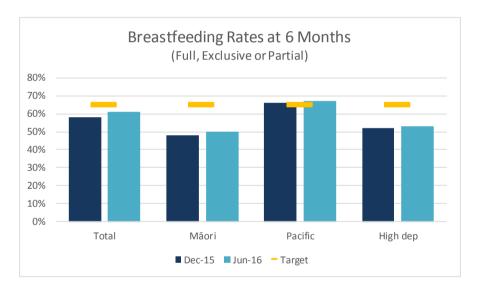


Breastfeeding at 6 weeks

	Total	Māori	Pacific	Other	High dep
Target	75%	75%	75%	75%	75%
Jun-15	73%	67%	82%	-	71%
Dec-15	72%	66%	82%	78%	67%



	Total	Māori	Pacific	High dep
Target	60%	60%	60%	60%
Dec-15	53%	39%	63%	44%
Jun-16	51%	39%	46%	43%



Breastfeeding at 6 months

	Total	Māori	Pacific	High dep
Target	65%	65%	65%	65%
Dec-15	58%	48%	66%	52%
Jun-16	61%	50%	67%	53%

REVIEW OF CURRENT AND PLANNED ACTIVITY RELEVANT TO SUPPORT THE INDICATORS

Breastfeeding Support Service

The Breastfeeding Support Service is comprised of two components; the antenatal to six weeks and the Community model from 6 weeks to 6 months of age. These two components are vital to ensure a holistic, seamless pathway of breastfeeding support for mothers and their whānau, and to maximise opportunities to support mothers who need help to establish breastfeeding. The community breastfeeding service is already in the process of being established and we anticipate the new service to be fully operational by 1 July 2017. The early breastfeeding component of the service is limited in funding and some suggestions as to models for improvement are detailed in this paper.

However it must be acknowledged that real commitment to improving breastfeeding rates would mean some new investment in the model of care for the hospital service to provide an outreach focused service from the antenatal period through to handover to WC/TO providers.

Further detail is provided below:

Antenatal to six weeks: Early Breastfeeding Service Component

It is proposed that the HBDHB investigate options regarding the current Hospital Breastfeeding Service to maximise the opportunity to provide breastfeeding support for mothers and their whānau from the antenatal period through to the first six weeks of life. The intention is to identify early issues with breastfeeding, to provide mothers and whānau in their home or community clinic with the additional support and help they need to breastfeed.

As with any change in Model of Care resource is needed to make improvements. A more comprehensive approach (based on other DHB models) originally proposed is not feasible in this current funding environment so alternative options have been discussed with the Children Woman and Community directorate and need to be considered.

- 1) An investigation undertaken looking at what breastfeeding support mothers and whānau receive from their LMC under section 88. This will look at what could be done differently to support new mothers and whānau regarding advice, information, and where required support to pregnant women during the ante-natal period as their main care providers.
- 2) We also propose a movement of funding to look at a peer support/kaiawhina role, and the ability to provide home visiting options. This option would increase capacity in client contact in the hospital beyond the Hospital Breastfeeding Advisor (LC). Currently a large proportion (60%) of the breastfeeding advisor role is dedicated to maintaining BFHI requirements. The focus on BFHI is essential for our DHB and our commitment to breastfeeding, however it does mean that there is less time and resource to focus on other areas that could give us greater traction to progress our breastfeeding activities. The potential to consider a peer support/kaiawhina role will enable us to triage support to mothers and whānau to establish breastfeeding post-birth, and to put in place a plan that is responsive to her needs for when she is discharged whilst allowing the LC resource to deal with the more technical clinical cases.

This focused support will especially benefit those mothers who leave the maternity unit in the first 48 hours post-delivery. Hawke's Bay Maternity Services Annual Report, indicates the average stay in Maternity was 1.9 days in 2015, this is before breastfeeding is established. The drop off rate for breastfeeding is particularly significant for Māori on post-natal discharge, so this new approach has the potential to benefit these mothers, and intervene at a time when the decision to continue to breastfeed may be vulnerable. These initiative will not only compliment and provide alignment via relationships and referrals with the community service component but will strengthen continuity between hospital and community for mothers, and attempt to remove barriers to access to breastfeeding support.

3) The third option would be to increase the length of stay in Maternity Services to allow mothers milk to come in and connection with support staff to establish breastfeeding.

We need to ensure we provide aligned hospital/community service that responds to consumers and works in partnership with Lead Maternity Carers and WC/TO providers in order to optimise the health and well-being of our pēpi/babies now and into the future.

Six weeks to six months: Community Breastfeeding Service Component

Funding has been secured from the Māori Health Portfolio for a Community Breastfeeding Support Service. The aim of this initiative is to provide specialised community breastfeeding support to Māori mothers and their whānau, post-discharge from Lead Maternity Care (LMC) services to 6 months of age. This service involves a specialised lactation consultant who will be responsible for working closely with mothers and whānau who are experiencing difficulties in establishing and maintaining breastfeeding in the home. This service is not intended to be a universal service, or an expansion of existing initiatives, but is a direct investment in specialised breastfeeding help for our Māori mothers and their whānau.

A key expectation of this service is that the lactation consultant must have the capability, experience, and relationships to prioritise the needs and expectations of Māori and therefore, the ability to relate and work in a Māori cultural context. Importantly, there is a clear expectation that this service will work closely with smoking cessation and safe sleeping programmes to maximum the health gain. We also understand that our experiences with pēpi and waiū cannot be seen in isolation of hapūtanga and whānau mai, and so, exploring opportunities to engage with mothers and their Lead Maternity Carers will be a focus.

Other breastfeeding supports:

Hawke's Bay Breastfeeding Governance Group

The Breastfeeding Governance Group meets quarterly. Their role is to provide a collaborative approach to improving breastfeeding rates in Hawke's Bay. This is supported by the long standing Hawkes Bay Breastfeeding Group which meets bi-monthly contributing to the promotion of breastfeeding in the community, providing resourcing and updates to health professionals and ensuring that the World Health Organisation Breastfeeding Code is upheld and responding to breaches. The Breastfeeding Governance Group has representation from across the hospital and community sectors, and also includes Wairoa participation.

Lead Maternity Carers Involvement

A concerted effort has been made during the past year to engage Lead Maternity Carers/midwives in both governance and operational forums to ensure the messages we convey amongst this critical workforce. We currently have several Lead Maternity Carer representatives on both the Hawke's Bay Breastfeeding Group and Governance Group including Nga Maia o Aotearoa representation, the professional organisation representing Māori in the area of maternity services.

Lead Maternity Carers / WC/TO collaboration – Working Better Together

A recent review of the transfer of care from Lead Maternity Carers to WC/TO highlighted some recommendations with the aim of informing any service linkage improvements between Lead Maternity Carers WC/TO service providers and improve early engagement and enrolment into WC/TO services including antenatal referrals and support shared models of care, this would also enhance breastfeeding support.

A collaborative symposium is planned for May 2017 which Hawke's Bay WC/TO providers and Lead Maternity Carer representatives are jointly planning, specifically to support and workshop 'Working Better Together' and awareness of the services and integration particularly for vulnerable women and whānau during the first 1000 days of life.

Mama Aroha

Work is well underway to embed consistent, culturally appropriate breastfeeding messaging and practices across the health, social support workforce and the wider whānau and community in response to the main theme identified in a breastfeeding stakeholder workshop held in 2014 to ensure "consistent messaging around breastfeeding resources and advice". A take home parent reference card covering breastfeeding, SUDI and smokefree has been locally developed with a Māori midwife, and lactation consultant and developer of the Mama Aroha Breastfeeding talk cards. This resource is now available to every women and her whānau birthing in Hawke's Bay. Consistent messaging has reached across the central region with MidCentral DHB ordering 5000 copies and Whanganui looking to purchase.

Alongside this, a number of the Lead Maternity Carers/DHB midwifery and WC/TO workforce have attended Mama Aroha training and carry comprehensive sets of highly visual Talk and Troubleshooting breastfeeding cards to support mothers and whānau throughout their breastfeeding experience. A 2016 feedback survey indicated these are well used with 81% of respondents using them in their practice.

Well Child/Tamariki Ora (WC/TO)

WC/TO providers have been developing Plan, Do, Study, and Act (PDSA) cycles on Breastfeeding. As an example, Te Tai Whenua O Heretaunga (TToH), for their PDSA decided to follow up the talk cards use in their consults with mothers. Of the 43 visits made to mothers in the following two week period, the study found 32 mothers were breastfeeding and the cards were used 22 times. Of the 10 visits where the cards were not used, the individual health worker had established the mother had her breastfeeding technique well in control. "The mama aroha cards are now the main resource used to highlight the benefits of breastfeeding and these are well received by the ladies and whānau".

There are also loan schemes in place at Kahungunu Executive and Te Taiwhenua o Heretaunga funded by the HBDHB for breastfeeding equipment. These loan schemes ensure all women can access breastfeeding pumps and equipment regardless of cost. Central Hawke's Bay Plunket also have six sets of breast pumps they hire out regularly.

Plunket's breastfeeding support in Central Hawke's Bay includes seven breastfeeding peer counsellors that are La Leche League trained. The service receives referrals from the Central Hawke's Bay lactation consultant, Lead Maternity Carers, as well as self-referrals.

Baby Friendly Hospital Initiative (BFHI)

The HBDHB underwent re-accreditation in February 2017 for Ata Rangi, Waioha and Wairoa maternity facilities. In New Zealand, all maternity services are required to achieve and maintain BFHI accreditation. The standards of care and services provided are audited by the New Zealand Breastfeeding Alliance (NZBA) every three years. The BFHI aims to improve exclusive breastfeeding rates and ensure evidenced-based best practice standards of care are offered by maternity services. Baby friendly facilities work to see that all women, regardless of their feeding method, receive unbiased information, support and professional advice in their decision to feed their babies.

Hapū Māmā Programme

The Māori Health Improvement Team is in the early stages of exploring a Kaupapa Māori ante-natal education programme. Ante-natal education enables and empowers pregnant women and their whānau to make informed decisions about their pregnancy care, the birth of their baby, and early parenting. We intend that waiū/breastfeeding will be a key focus of a Kaupapa Māori ante-natal education programme as evidence has shown that specific antenatal and early post natal education programs that focused on improving exclusive breastfeeding rates led to improved rates of such feeding² (Su LL, Chong YS, Chan YH, et al, 2007).

² Su LL, Chong YS, Chan YH, et al. Antenatal education and postnatal support strategies for improving rates of exclusive breast feeding: randomised controlled trial. *BMJ* 2007; **335**: 596–612.

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FINANCIAL IMPLICATIONS OR OTHER KEY ISSUES AS REQUIRED

The current breastfeeding resource within Maternity services is comprised of a .9FTE Breastfeeding Advisor (LC) and a small additional contact volumes budget which supports Baby Café (drop in breastfeeding community clinic with LC in attendance 12 hours per week), ward contacts (providing and responding to requests for any women currently breastfeeding who may require hospital treatment – not necessary inpatients in maternity) and a once a month breastfeeding antenatal education class. Any changes proposed would require disinvestment in one or all of the above areas which will not necessarily correspond to improvements in breastfeeding rates. Our preference would be to seek new investment to increase service provision by including additional peer support resource and outreach resource for mothers to access. In terms of our current performance rates and the importance of breastfeeding as a key priority for improved infant and maternal health outcomes some further discussion is required.

RECOMMENDATIONS FROM TARGET CHAMPION

The first six weeks after a baby is born is critical to establishing successful breastfeeding. There are multiple factors that impact whether this occurs, for example; consistent messaging, health professional engagement and enrolment processes, and access to support from whānau and health professionals. It is essential that for any sustainable change to occur in the rates of breastfeeding, and to make gains in breastfeeding rates for Māori, efforts must be focussed in the antenatal and early postnatal periods (in addition to other activities already established).

We have reviewed our current approaches and have identified areas where we can do things differently to improve breastfeeding rates and particularly focus on achieving the 6 week target.

With a focus on developing strong relationships and providing consistent messages at the instigation of the breastfeeding journey, we aim to provide appropriate, effective, timely breastfeeding support in the crucial initiation stage of breastfeeding. We need to ensure greater alignment and ensure our services are tailored to support Māori mothers and whānau whilst continuing capacity building that has occurred through use of the Mama Aroha resources, collaborative engagement initiatives between Lead Maternity Carers, HBDHB and WC/TO providers and promotional supports for breastfeeding.

CONCLUSION

A comprehensive Breastfeeding Support Service comprising both a community and hospital component will significantly strengthen the DHB's efforts to improve breastfeeding rates, especially for Māori mothers and their whānau. The impact of not considering improvements and better alignment potential from the hospital service component service is that opportunities to provide appropriate support to mothers and their whānau in the ante-natal period will be lost, as well as the continuity from birth, post-natal discharge to community.

	Travel Plan Update	
HAWKE'S BAY District Health Board Whakawāteatia	For the attention of: Māori Relationship Board, HB Clinical and HB Health Consumer Council	
Document Owner:	Sharon Mason (Chief Operating Officer)	
Document Author(s):	Andrea Beattie (Property and Service Contracts Manager)	
Reviewed by:	Executive Management Team	
Month:	March, 2017	
Consideration:	For Information	

RECOMMENDATION

That MRB, Clinical and Consumer Council:

Note the contents of the report

Overview

The purpose of this report is to provide an update on progress since the previous update in November 2016.

Bus Services

Free patient bus transport across on all urban networks in Napier and Hastings commenced on 1 January 2017.

Ridership for January 2017 was 345 pax. This is an increase of 61% on January 2016.



Complaints

The total number of complaints for 2016 was 63 compared with 88 in 2015. Complaint numbers to date for 2017 stands at 3.

Cycling

In March a new secure lock-up will be in place in place near the old Wards Block entrance and can accommodate up to 20 cycles.

HBDHB hosted a Commuter Challenge breakfast in February, with 73 participants.

Guaranteed Ride Home Scheme

A guaranteed ride home scheme has been established which guarantees a staff member a ride home (by bus, fleet car or taxi) in the event of an emergency, if let down by carpool buddy, required to work unscheduled overtime, etc.

Parking Improvements

There has been a lot of activity around parking since November, including:

- · Re-marking of Hospital parking.
- Car parks are now colour-coded to differing user groups.
- Parking signage has been installed.
- Additional car pool parks have been established due to demand.
- Minor civil works providing a further 20 parks have been tendered and awarded.

Parking Controls / Management

- Installation of pay and display machines is complete.
- Payment for parking will launch 1 March (soft launch).
- Additional support personnel for first month of the parking launch are in place including parking attendant and administration staff.
- HBDHB Carpark Officer will commence 13 March 2017.

Parking - Back-end Processes

A number of back-end processes have been implemented and are on-going:

- The car parking policy has been circulated for feedback with approx. 55 individual and group responses.
- 75 staff registered to date for free carpooling.
- Parking permit and payroll registrations are occurring.
- Communications is rolling out via staff notices, radio, newspaper, flyers, facebook, webpage, etc.
- Further face-to-face meetings have taken place with staff groups and services, and community groups.

Parking - Fee Exemptions

A number of agreed parking fee exemptions include:

- · Long-term user of health services
- Frequent user of health services
- Staff paid below "living" wage
- HBDHB volunteers (including Friends of the Emergency Department)
- On call parking at Gate 4
- Staff carpooling groups
- Renal patients driving themselves to an appointment
- Time limited parking areas



TOPICS OF INTEREST / MEMBER UPDATES

Verbal

GLOSSARY OF COMMONLY USED ACRONYMS

A&D Alcohol and Drug
AAU Acute Assessment Unit
AIM Acute Inpatient Management
ACC Accident Compensation Corporation

ACP Advanced Care Planning
ALOS Average Length of Stay
ALT Alliance Leadership Team
ACP Advanced Care Planning
AOD Alcohol & Other Drugs

AP Annual Plan

ASH Ambulatory Sensitive Hospitalisation
AT & R Assessment, Treatment & Rehabilitation

B4SC Before School Check
BSI Blood Stream Infection
CBF Capitation Based Funding

CCDHB Capital & Coast District Health Board

CCN Clinical Charge Nurse

CCP Contribution to cost pressure

CCU Coronary Care Unit
CEO Chief Executive Officer
CHB Central Hawke's Bay
CHS Community Health Services
CMA Chief Medical Advisor

CME / CNE Continuing Medical / Nursing Education

CMO Chief Medical Officer

CMS Contract Management System

CNO Chief Nursing OfficerCOO Chief Operating Officer

CPHAC Community & Public Health Advisory Committee

CPI Consumer Price IndexCPO Co-ordinated Primary Options

CQAC Clinical and Quality Audit Committee (PHO)
CRISP Central Region Information System Plan
CSSD Central Sterile Supply Department

CTA Clinical Training Agency
CWDs Case Weighted Discharges
CVD Cardiovascular Disease
DHB District Health Board

DHBSS District Health Boards Shared Services

DNA Did Not Attend

DRG Diagnostic Related Group

DSAC Disability Support Advisory Committee

DSS Disability Support Services

DSU Day Surgery Unit

DQIPS Director Quality Improvement & Patient Safety

ED Emergency Department

ECA Electronic Clinical Application

ECG Electrocardiograph

EMT Electronic Discharge Summary
Executive Management Team

ER Employment Relations
ESU Enrolled Service User

ESPIs Elective Service Patient Flow Indicator

FACEM Fellow of Australasian College of Emergency Medicine

FAR Finance, Audit and Risk Committee (PHO)
FRAC Finance, Risk and Audit Committee (HBDHB)
FMIS Financial Management Information System

FSA First Specialist Assessment

FTE Full Time Equivalent

Geographical Information System

GL General Ledger
GM General Manager

GM PIF General Manager Planning Informatics & Finance

GMS General Medicine Subsidy
GP General Practitioner

GP General Practice Leadership Forum (PHO)
GPSI General Practitioners with Special Interests

GPSS General Practice Support Services
HAC Hospital Advisory Committee
H&DC Health and Disability Commissioner
HBDHB Hawke's Bay District Health Board

HBL Health Benefits Limited
HHB Health Hawke's Bay

HQSC Health Quality & Safety Commission
HOPSI Health Older Persons Service Improvement

HP Health Promotion

HPL Health Partnerships Limited

HR Human Resources
HS Health Services

HWNZ Health Workforce New Zealand

IANZ International Accreditation New Zealand

ICS Integrated Care Services
IDFs Inter District Flows
IR Industrial Relations
IS Information Systems
IT Information Technology
IUC Integrated Urgent Care

K10 Kessler 10 questionnaire (MHI assessment tool)

KHW Kahungunu Hikoi Whenua
KPI Key Performance Indicator
LMC Lead Maternity Carer
LTC Long Term Conditions

MDO Māori Development OrganisationMECA Multi Employment Collective Agreement

MHI Mental Health Initiative (PHO)

MHS Māori Health Service

MOPS Maintenance of Professional Standards

MOH Ministry of Health

MOSSMedical Officer Special ScaleMOUMemorandum of UnderstandingMRIMagnetic Resonance ImagingMRBMāori Relationship BoardMSDMinistry of Social Development

NASC
NCSP
Needs Assessment Service Coordination
NCSP
National Cervical Screening Programme

NGO Non Government Organisation

NHB National Health Board **NHC** Napier Health Centre NHI National Health Index NKII Ngati Kahungunu lwi Inc **NMDS** National Minimum Dataset **NRT** Nicotine Replacement Therapy **NZHIS** NZ Health Information Services **NZNO** NZ Nurses Organisation

NZPHD NZ Public Health and Disability Act 2000

OPF Operational Policy Framework

OPTIONS Options Hawke's Bay

ORBS Operating Results By Service

ORL Otorhinolaryngology (Ear, Nose and Throat)

OSH Occupational Safety and Health **PAS** Performance Appraisal System **PBFF** Population Based Funding Formula PCI Palliative Care Initiative (PCI) **PDR** Performance Development Review **PHLG** Pacific Health Leadership Group **PHO** Primary Health Organisation PIB Proposal for Inclusion in Budget P&P Planning and Performance **PMS** Patient Management System **POAC** Primary Options to Acute Care

POC Package of Care

PPC Priority Population Committee (PHO)
PPP PHO Performance Programme
PSA Public Service Association

PSAAP PHO Service Agreement Amendment Protocol Group

QHNZ Quality Health NZ
QRT Quality Review Team
Q&R Quality and Risk
RFP Request for Proposal

RHIP Regional Health Informatics Programme

RIS/PACS Radiology Information System

Picture Archiving and Communication System

RMO
Resident Medical Officer
RSP
Regional Service Plan
RTS
Regional Tertiary Services
SCBU
Special Care Baby Unit
SLAT
Service Level Alliance Team

SFIP Service and Financial Improvement Programme

SIA Services to Improve Access

SMO Senior Medical Officer
SNA Special Needs Assessment

SSP Statement of Service Performance

SOI Statement of Intent

SURService Utilisation ReportTASTechnical Advisory Service

TAW Te Ara Whakawaiora
TOR Terms of Reference
UCA Urgent Care Alliance

WBS Work Breakdown Structure

YTD Year to Date