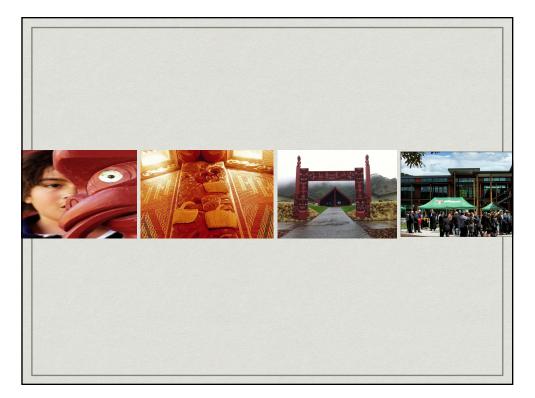


It is time It is possible It needs a mind shift It will take time

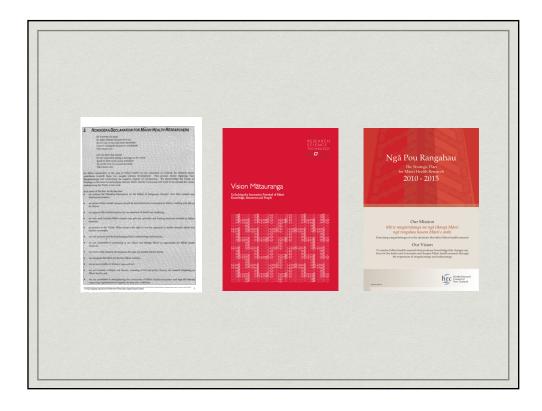


The indigenous example in Aotearoa New Zealand change of discourse and mind set indigenous control of indigenous health agenda deeper engagements and relationships drawing from indigenous knowledge, language and culture co-production of new knowledge and practices with and across multi-'stakeholders capacity development of indigenous and non indigenous people and institutions across whole range of health expertise investing in the cultural interface and cross cultural leadership and courage moving beyond short term 'programmatic and incremental change approaches' to inter-generational and community paradigmatic approaches' mapping and uncovering inequities while simultaneously searching for solutions make policy matter as a facilitating instrument investing in translational research, sharing knowledge and success establishing new fit for purpose networks, connections, partnerships, organisations 'giving things a go' and going on the journey having a theory of change











fir	nal thoughts
•	indigenous capacity is important to indigenous health solutions
•	indigenous engagement and participation requires system change otherwise it is simply another form of assimilation
•	system capacity has to be fit for purpose not just tinkered with
•	success begets success, aspirations change over time, indigenous peoples will need more not less support
•	it is not possible to punish a people into good health or bore them to life with poorly conceived policies, badly implemented and evaluated and lacking in legitimacy
•	a body of relevant scientific knowledge already exists, translation knowledge is patchy at best and many good ideas falter through poor implementation
•	society is better off if indigenous people are healthy, better indigenous health does not mean poorer non indigenous health, good health is an expanding possibility not a finite resource that should be captured by the wealthy, and non indigenous communities