IWI United Engaged, Ltd



Ki te kaahore he whakakitenga, ka ngaro te lwi Without foresight or vision, the people will be lost

ISSUE: 9

Hakihea (December) 2023 Ko te Atua too taatou piringa ka puta ka ora. Paimaarire



Misty Edmonds Te Tumu Whakarae



Steph Shankar Kai Wakahaere Manager



Whaea Te Inuwai Kaitautoko Cultural Support

Manaaki Sessions

Hononga https://meet.google.com/ksb-xndb-sge

Next Manaaki session 21/12/2023 @ 1900hrs

MEET THE TEAM

IWI UNITED ENGAGED LIMITED

Commitment to advancing Maaori health and wellbeing through the development of culturally informed and relevant research.

Consultations

To set an appointment please visit out booking system. www.picktime.com/IUEbookings
Choose your consultant through locations ie:
Whaea Misty consultation/Manaaki.
Pick a preference of kanohi-ki-te-kanohi OR zui, the choice is yours.
Inloude a brief summary of your needs and study



Xiale Paane Tapuhi Maaori Sub Contractor



Kahu Ama Tapuhi Maaori Sub Contractor



Kate Lee Afoa Tapuhi Maaori Sub Contractor

Whakamoemiti te Atua i toona waahi ngaro, te Atua kua whaanau mai nei hei Tamaiti, hei Kaiwhakaora mo te Ao.

Ko te ora maramatanga i ruia ki te whenua hei oranga mo te iti me te rahi. Paimaarire

Christmas is a season for gathering and remembering. We do so with great appreciation for the blessings in our lives.

The message of peace, hope, joy and love are critical for us all

As we reflect on the year gone by, we recall with deep aroha for the loss of many whaanau. Moe mai raa koutou.

Let us take the time to rest and enjoy our families and the sunshine this holiday season.

May you all have a safe and happy Christmas filled with love & positivity that takes you into a proserous New Year

Maa te Atua koutou e manaaki

Paimaarire

Tēnā koutou katoa,

As we approach the festive season, for many, it is a time to celebrate and share our time and gifts with those that matter to us. Working alongside many of you throughout the year, at every interaction,-time and gifts were shared. On behalf of IUE I would like to thank you, for the daily celebrations of sharing your time and whakaaro (thoughts) with us. The koha IUE received has been overwhelming and humbling-including the relationships, new insights and understandings, trust, friendship and whanau. Ka whakanuia e matou nga mea katoa i tohatohahia e matou. We celebrate all that we shared.

Tangata Whenua , Tangata Tiriti, Ngā Mihinui.

Meri Kirihimete katoa. Misty





Iwi United Engaged would like to tautoko Andrew Taberner, Bryan Ruddy and James McKeage, in congratulating Michael Hoffman for successfully defending his PHD thesis Lancet and Needle-Free Blood Insulin Therapy using a Controllable Jet Injector.

Michael was. commended by one of his examiner who apparently stated that this was done to the highest standard for a PHD Student

Well done Michael - keep up the great work



He Poroporoaki

Anei anoo he mihi aroha ki a koe e te Mareikura a Natalie

too maatou whakaaro e haere pai atu koe ki te mahi i ngaa mahi ki taa waahi hei te mutunga hoki pai mai koe ki waenganui i te whaanau o ABI me IUE hoki.

You are the epitome of administration lady and on behalf of Iwi United we wish you well









HEART HEALTH IN DIABETES

Tēnā koutou katoa Ko Maungawhau te maunga Ko Waitematā te moana He Pākehā ahau Nō Aotearoa ahau Ko Ahorangi Tūhono au i Waipapa Taumata Rau Ko Emma rāua ko Bianca aku tamāhine Ko Kim Mellor tōku ingoa



Kia ora koutou. My research group, the Cellular & Molecular Cardiology lab, is focused on developing new treatments for heart disease for people living with diabetes. Whānau with loved ones with diabetes will know that heart problems can be a big part of how diabetes affects their ability to live life to the fullest. And heart disease is often the reason that people with diabetes have their lives end too early. Our research has shown that diabetes is linked with a special type of heart disease which is not easily treated by current medications. We have discovered that abnormal fructose sugar metabolism is an important cause of these underlying heart issues experienced by people with diabetes. We are currently testing a new drug that slows down the metabolism of fructose inside the heart muscle cells. We are excited to have early data suggesting that this drug has a large impact on improving the heart function in pumping blood throughout the body. These studies are at an early stage, currently involving testing the drug in pre-clinical animal models. As Tiriti partners we would love the opportunity to engage and work together with Māori communities. If you are interested in this



research and/or would like to share your thoughts or experiences, please get in touch via IUE.

Whaia Te Tika - Doing Good Stuff 30 Novemeber 2023

"..some of us have attended seminars at Uni, but they haven't been really useful in terms of opening the topic so well and conveying the message so clearly as your workshops." "I am super grateful for the workshop.

It was very well thought out and informative. The way you presented the material was inspirational and really made me want to do a better iob as a researcher."



Whaea Haruna presenting audiology one minute then enjoying koorero the next. Thank you all once again it was so much fun

"One of the standout aspects that I truly enjoyed from the workshops was the invigorating group discussions. The exchange of ideas and perspectives among participants was not only insightful but also deeply inspiring. Despite the diversity in our backgrounds, it was heartening to witness a shared commitment among all participants to do the right thing."

Running 2 workshop series alongside each other this semester we decided to do something special for our final wānanga of the 2023. We combined our rōpu from ABI and TTM and enhance the awesomeness. We were joined by Whaea Haruna, Whaea Jenny Weller, Whaea Nishi Karunasinghe and Matua Jason Turuwhenua who shared their experiences of Whaia Te Tika and working within a kaupapa Māori approach to rangahau to enhance Māori engagement. Their experiences and successes were inspirational and many of our whānau in attendance had such positive things to say afterwards. It was a privilege to share space with each and every one of you. We are so grateful to be on this journey with you all and we look forward to welcoming more whānau to Whaia Te Tika in 2024.

Summer Student Support Person

Administration of scholarship will be will be handled by UoA and Research office which is a tax-free stipend of \$6,750 paid fortnightly

Criteria shall include

The ability to conduct a research project under supervision for 10 weeks over the summer months. The ability to high-achieve domestic and international students who will have completed at least two years of equivalent full-time study in an undergraduate degree by December 2023.

Must be available for onsite activities in Grafton

Start Date: November 2023 and February 2024.

Kaupapa/Purpose: To develop a drug-delivery device for hearing therapeutic inclusive of a lot of Lab-component on this project

Any queries email: h.suzuki-kerr@auckland.ac.nz



PARTNERSHIP IN PUBLICATIONS

DON'T BE HOHA Leave a koka

Health providers' experiences of health technologies within Te Tai Tokerau,

Aotearoa New Zealand

Tia Dawes, Jason Turuwhenua & Misty
Edmonds

ABSTRACT

An understanding of the perspectives of Māori healthcare providers to the emergence of new health technologies is essential for developing technologies that respond to patient need. In Aotearoa New Zealand, inequities in health outcomes fall unevenly on Māori, who experience worse health outcomes than other New Zealanders. This includes access to technologies that might mitigate some of the worst health outcomes. While health

access to technologies that might mitigate some of the worst health outcomes. While technology is a broad field, this study aims to explore the experiences of health technologies of predominantly Māori health providers across the region of Te Tai Tokerau, a region characterised by its high Māori population. Eight healthcare professionals participated in semistructured interviews. Thematic analysis was used to analyse the data. Three themes were generated: 1. empowering whānau with greater control over their own health outcomes; 2. community networks will play a key role in the delivery of technologies and 3. challenges to the uptake of technologies. Health providers have the willingness to trial new technologies, motivated by the potential of new technologies to empower whanau in the care and treatment of illness. However, understanding the patient perspective of how they wish to receive care remains an imperative if health disparities are to be addressed.

To link to this article: https://doi.org/10.1080/1177083X.2023.2270003

Do you have an hour or two a month to help create change?



Aotearoa Leads Professor Katie Groom, Obstetric Lead <u>Email: k.g</u>room@auckland.ac.nz





Aotearoa Leads Associate Professor Chris McKinlay, Neonatal Lead Email: c.mckinlay@auckland.ac.nz



PLATIPUS Indigenous Health Committee Call for Expressions of Interest from whānau Māori

Call to whānau Māori colleagues and friends We are keenly seeking whānau Māori researchers, health professionals and whānau with lived experience who would like to help shape the new era in perinatal health research in Aotearoa (New Zealand) and Australia. Strong Indigenous leadership and participation from the outset and across the trial's lifespan is integral to success. We are seeking interest from whānau Māori who wish to be part of the leadership team and/or members on the many Committees and Working Groups that will develop and sustain key aspects of the trial. Adaptive platform trials, if done well, have the capacity and capability to shift practice and improve health outcomes may make a real difference to the short and long-term outcomes for Indigenous communities. We are eager to work with whānau Māori who wish to develop this trial right from the start.

Aspirations

- To engage with, prioritise and work alongside Aboriginal and Torres Strait Islander and Māori researchers, clinicians, and people with lived experience to develop, implement and improve the PLATIPUS Trial.
- To develop fundamental guiding principles (for each country) that outline cultural-specific processes that will: o influence site selection and training o determine recruitment practices that promote participation of Indigenous whānau. o determine data governance principles and protocols to ensure Indigenous data sovereignty. o guide the care, safety and support of Indigenous women, pēpi and whānau who choose to take part in the trial.
- To increase access to research, participation and ensure culturally safe research experiences for Aboriginal and Torres Strait Islander and whānau Māori.
- Consider the formation of a registry process.
- To develop culturally meaningful measurements of health and long-term health outcomes for Indigenous women, pregnant people, babies, children and whānau.
- To disseminate findings in a way that enables Indigenous communities to receive, use and benefit from this research.

Proposed role

Ways of working We are in the process of designing governance structures and seeking input on this trial's design. We envisage the establishment of an Indigenous Health Committee which will sit alongside the Trial Steering and Management Committee. The Indigenous Health Committee will be co-Chaired by Māori and Aboriginal or Torres Strait Islander person/s. These co-Chairs will be members of the Trial Steering and Management Committee which provides overall leadership of PLATIPUS. The co-Chairs and/or members of the Indigenous Health Committee will be members of the the Trial Advisory Committee (large, consultancy group) and invited to be part of other Committees and Working Groups who lead components of work across the PLATIPUS platform.

For more information please see the information sheet accompanying this paanui.

Alternatively, you can contact Katie or Chris.

WATCH THIS SPACE. More information will follow for expressions of interest from Māori whānau to support all committee within PLATIPUS.











Kaupapa Māori Best Practice : School Based Whānau Centre presents:
Whakaaturanga Rangahau Wiki Hauora
(Health Week Research Expo) in 2024.

Our School Based Whānau Centre is led by neehi Māori Whaea Sheridan Hattaway-Martin and Whaea Misty Edmonds invie you to register your interest to be a part of this exciting event.

28th, 29th & 30th May 2024

Relative to Pae ora-Healthy futures: it is hoped that you and your team can introduce your area of rangahau aligned with a condition, disease that is impacting our whanau in an innovative way (display, interactive activity), including resources appropriate for the tamariki and rangatahi to take home(over the period of 3 days). Day one will be our tamariki years 0-6, day two will be a Fanau Pasifika years 7-13, and day 3 will be Te Whanau O Tupuranga years 7-13

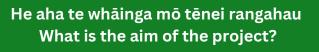
We are looking for kairangahau who have a **connection with IUE** and have **a genuine interest in engaging with Māori whānau/whānui to advance Māori Health**.

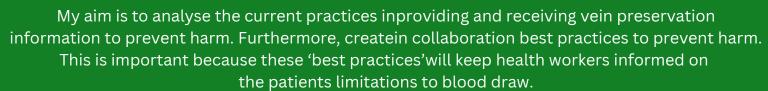
If you would like to be a part of this event, please fill in the Expression of Interest form using the link below: https://forms.gle/RqCSVmsdzJh9vCRV8

Spaces are LIMITED, so get registered quick. If you have any questions please reach out to Misty at misty@iue.net.nz









Your participation will support this research by helping me understand what your preferences are while receiving information on vein preservation and what best practices are according to you.

Moreover, your participation will also help in co-designing best practices to prevent harm.





KAIRANGAHAU HUI Iwi United Engaged

have started the ball rolling to bring everyone together under the one roof.

It is our desire to introduce: Kairangahau to te Ao Maaori by way of a "Hui a Motu"

HUI 1 - PROPOSED DATE - 2024

Kei Turangawaewae Marae -

Ngaaruawaahia

HUI 2 - PROPOSED DATE - 2024

Kei Ngaa Hau e Wha Marae - Otautahi

(TBC)

If you are interested in being part of this

kaupapa

nail:: **whaea@iue.net.nz**



Nō South Africa ahau I whānau mai au I South Africa I tupu ake au I Aotearoa Ko Tamaki Makaurau taku kāinga noho Kei te mahi ahau ki AUT Ko ahau Research officer/designer ki AUT Ko T'heniel Chetty taku ingoa

Ko Taratara oku maunga Ko Waitangi oku moana Ko Ngatokimatawhaorua oku waka Ko Ngapuhi oku iwi Ko Ngati Hine oku Hapu Ko Te Titi O Waitangi me nga Ngati kawa oku marea Ko Mese Apiata oku whaea No reira ko Atarangi ahau



Ko Kau te maunga
Ko Te Moana Nui a Kiwa te Moana
Ko Air New Zealand te waka
Ko Tonga te Iwi
Ko Pea te hapū
Ko te hahi o ihu karaiti o te hunga
tapu o Ngã ra o muri nei te marae
Ko Xiale Paane toku ingoa

Are you a healthcare professional who has expertise in heart arrhythmias or Atrial Fibrillation?

We want to hear about your expertise & experience working with patients who have a heart arrhythmia/ Atrial Fibrillation (AF). This will help us create a long-term ECG monitoring device to help patients manage their heart condition.

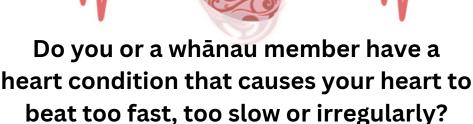
Eligibility Criteria:

 Healthcare professionals working with patients who have a heart arrhythmia/AF

What's involved?

- One 30-45 Minute interview
- \$50 koha to acknowledge your contribution





We want to hear about your healthcare journey so we can create a heart monitoring device to help improve your journey.

Whānau are welcome to participate too.

Eligibility Criteria:

- Have a heart arrythmia / Atrial Fibrillation
- Are aged 20 or older

What's involved?

- One 30-45 Minute interview
- \$50 koha to acknowledge your contribution

For more information please contact <u>xiale@iue.net.nz</u> or alternatively <u>theniel.chetty@aut.ac.nz</u> to participate in this research