

Brain Injury Waikato Seminar: Brain Injury through various lenses

For Health Professionals & Service Providers

We would like to invite you and your colleagues to a seminar to share a few different lenses to help understand brain injury and how it can impact an individual and their whānau.

When: Friday, 1 November 2024

Time: 9am to 3pm

Where: Agora Café, Event space,

13B Kent Street, Frankton, Hamilton

To register:

Register online at https://www.braininjurywaikato.org.nz/brain-injury-waikato-seminar-2024/
Or

email admin@braininjurywaikato.org.nz with the following information:

- 1. Name & surname
- 2. Contact phone number
- 3. Certificate of attendance required Y/N
- 4. Please advise of any dietary requirements

Cost: \$120 including light lunch

Method of payment:

Online - SBS account: 03-1355-0691730-00

Credit card – Online

Please Register by 2nd October 2024, spaces will be limited

Phone: 07 8391191 or 022 381 2369 Email: admin@braininjurywaikato.org.nz Web: www.braininjurywaikato.org.nz Program and speakers:

0900-0920: Registration and finding seats

0920-0930: Welcome

0930-1030: Associate Professor Kelly Jones (AUT)

An introduction to mild traumatic brain injury (mTBI) in tamariki in Aotearoa New Zealand, prevention strategies and supporting

recovery.

1030-1045: **Morning Tea**

1045-1115: Jagrut Lallu, Optometrist, Rose Optometry

How a brain injury can impact your eyes from an optometrist

perspective.

1115-1215: NeuroConnect Directors - Jenna Bagley (Physiotherapist) and

Sarah Lillas (Occupational Therapist)

Importance of community rehabilitation after a brain injury and

what community rehabilitation looks like (Non ACC).

12.15-1300: Lunch and networking

1300-1400: **Dr Muthu and Dr Timmings**

Brain injury from a neurosurgeon and neurologist perspective.

1400-1430: Paula Moneypenny, MCouns (first class Honours), Post

Graduate Certificate in Professional Supervision, MNZAC

Compassion Focussed Therapy through a trauma-informed lens: How CFT can be utilised to support emotional adjustment postinjury for patients/clients who have experienced Traumatic Brain

Injuries.

1430-1450: Neuro Functional Wellbeing: Paul Hellings, complementary

health practitioner

Rebooting the brain's operating system after a concussion (To reboot is to reload the operating system of a computer: to start it up again. Booting is starting a computer's operating system, so rebooting is to start it for a second or third time. Rebooting is usually necessary after a computer crashes, meaning it stops

working because of a malfunction.)

1450-1500: **Closing**

Learn More about our speakers:

- Dr Kelly Jones
 Kelly Jones Profile | Auckland University of Technology (aut.ac.nz)
- Jagrut Lallu, Rose Optometry
 Jagrut Lallu Our People (roseoptom.co.nz)
- NeuroConnect
 NeuroConnect Website
- Dr Muth and Dr Timmings | Waikato Brain and spine Waikato Brain & Spine Specialists website
- Paula Moneypenny
 Paula Moneypenny Counsellor & Supervisor | Website
- Neuro Functional Wellbeing: Paul Hellings Neuro Functional Wellbeing | Website

Big thank you to these providers of support for our seminar:















