

NEUROBAN Challenger

Impact Mitigation Headwear

Deceleration always refers to acceleration in the direction opposite to the direction of the velocity. Deceleration ALWAYS reduces speed!
ISAAC NEWTON

NEUROBAN Challenger has everything to do with the prevention of Concussion and nothing to do with anything else. It is designed to significantly reduce the incidence of Traumatic Brain Injury by providing reliable resistance to kinetic forces impacting the most vulnerable areas of the head being front, rear, sides and cheek bones.

I am seeking support of aged care and disabilities administrators and those who will most benefit from protection provided by NEUROBAN Challenger.

Participants located in the Brisbane or Sunshine Coast area are required NOW for real world trials. I wish to provide a personally fitted unit to two of your clients in up to fifty aged care facilities or in-home care to evaluate real world functionality, comfort and general acceptance levels.

NEUROBAN Challenger is worn at the vertical perimeter of the head and over the cheek bone providing protection to the brain by gradually reducing the speed of the fall and minimising associated damaging consequences of the collision. Neuroban is made of closed cell EVA (Ethylene Vinyl Acetate) foam and weighs a mere 100 grams. It is comfortable to wear, can be worn without the chin strap and will remain in place at all times including showering.

Your identity and trial results will not be used for any purpose other than my approach to government health administration and/or possible Grant application.

Please find attached documents for further in-depth information:

- NEUROBAN Challenger OVERVIEW – *About*
- NEUROBAN Challenger and EVA Foam – *Product selection*
- NEUROBAN – Product Selection & Testing – *Hit a brick wall at 25 kph*

Please consider!

Please contact ASAP to register your interest.

Regards Ted Herbert

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