

Prechtl's General Movements Assessment

Basic & Advanced Courses

Auckland, New Zealand



14th-17th November 2022
University of Auckland, Grafton Campus

Prechtl's Method has shown its merits for the prenatal and postnatal evaluation of the integrity of the nervous system. Prechtl's General Movements (GMs) predict how the young central nervous system is developing. They can identify neurological issues predictive of cerebral palsy and other developmental disabilities.

Course Instructors

Prof Alicia Spittle
University of Melbourne

Prof Arie Bos
University Medical Center of Groningen

Contact
Sian.Williams@auckland.ac.nz

Who should attend?

- Medical Specialists
- Neonatologists
- Physiotherapists
- Occupational Therapists
- Registered Nurses
- Other professionals in the field of infant neurology

Course information

This 3.5 day course fulfils the standards specified by the GM-Trust.

Dates: 14th-17th November 2022

Cost: \$1600 NZD

Cost includes morning and afternoon tea, and lunch (morning tea only on the final day)

Location: Building 507, University of Auckland, Grafton Campus
30 Park Avenue, Grafton.
Auckland, New Zealand

Register for the Basic course: <https://GMsCourse-basic.eventbrite.co.nz>

Register for the Advanced course: <https://GMsCourse-advanced.eventbrite.co.nz>

With thanks for funding support from



The Paediatric Society of New Zealand
Te Kāhui Mātai Arotamariki o Aotearoa



LIGGINS
INSTITUTE