

NeuroRehabilitation Sunshine Coast Centre of Excellence

Anatomy & Ultrasound Workshop

11th and 12th June 2026

Sunshine Coast, Queensland

Applications are open to attend a 2 day Anatomy and Ultrasound Workshop on the Sunshine Coast on 11th and 12th June 2026. The workshop is open to accredited registrars and consultants in rehabilitation medicine (adult and paediatric) and neurology.

The objective of the Anatomy and Ultrasound Workshop is to learn advanced ultrasound skills to identify anatomical structures to perform safe and effective intramuscular injections of botulinum toxin to treat spasticity and cervical dystonia. It is expected that participants will already have a sound understanding of anatomy prior to attending the course. Teaching will be provided by Dr Warren Jennings-Bell who has developed interest and expertise in spasticity, cervical dystonia and ultrasound-guided botulinum toxin injections. Each workshop is restricted to a maximum of 4 participants to enable a detailed and first-hand learning experience. No injections will be performed as part of this workshop.

Course details:

Location:	NeuroRehabilitation Sunshine Coast Suite 22, 16 Innovation Parkway, Birtinya QLD 4575
Course overview:	Day 1, Session 1 – upper limb anatomy and ultrasound Day 1, Session 2 – lower limb anatomy and ultrasound Day 2, Session 1 – neck anatomy, ultrasound and revision Day 2, Session 2 – discussion (case studies, clinic structure)
Cost:	\$1540 (including GST)
Applications close:	2 weeks before workshop

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This workshop is supported by AbbVie



Dr. Warren Jennings-Bell
Consultant Physician
Rehabilitation Medicine
FAFRM, MBBS, BMedSc, BSc

Suite 22, 16 Innovation Parkway
Birtinya Queensland
admin@neurorehabilitation.com.au

Name: _____

Speciality: Rehabilitation medicine Neurology (please circle)

 Consultant or Accredited Registrar (please circle)

Contact details

Address: _____

State: _____ Post code: _____

Mobile: _____ _____ _____

Email: _____

Current position (role and hospital): _____

Ultrasound	Electronic stimulator / EMG	Manual
1. Preparation: 1.1. Subject Preparation: 1.1.1. Consent: Obtain informed consent from the subject. 1.1.2. Positioning: Subject is positioned supine on a table. 1.1.3. Preparation of the Skin: 1.1.3.1. Cleaning: Clean the skin area with alcohol. 1.1.3.2. Shaving: Shave the skin area if necessary. 1.1.4. Preparation of the Ultrasound: 1.1.4.1. Probe Selection: Select the appropriate ultrasound probe. 1.1.4.2. Probe Connection: Connect the probe to the ultrasound machine. 1.1.4.3. Probe Calibration: Calibrate the probe. 1.2. Measurement: 1.2.1. Probe Placement: Place the probe on the skin. 1.2.2. Measurement: Measure the muscle thickness. 1.2.3. Recording: Record the measurement.	1. Preparation: 1.1. Subject Preparation: 1.1.1. Consent: Obtain informed consent from the subject. 1.1.2. Positioning: Subject is positioned supine on a table. 1.1.3. Preparation of the Skin: 1.1.3.1. Cleaning: Clean the skin area with alcohol. 1.1.3.2. Shaving: Shave the skin area if necessary. 1.1.4. Preparation of the Stimulator: 1.1.4.1. Stimulator Selection: Select the appropriate electronic stimulator. 1.1.4.2. Stimulator Connection: Connect the stimulator to the EMG. 1.1.4.3. Stimulator Calibration: Calibrate the stimulator. 1.2. Measurement: 1.2.1. Stimulator Placement: Place the stimulator on the skin. 1.2.2. Measurement: Measure the muscle thickness. 1.2.3. Recording: Record the measurement.	1. Preparation: 1.1. Subject Preparation: 1.1.1. Consent: Obtain informed consent from the subject. 1.1.2. Positioning: Subject is positioned supine on a table. 1.1.3. Preparation of the Skin: 1.1.3.1. Cleaning: Clean the skin area with alcohol. 1.1.3.2. Shaving: Shave the skin area if necessary. 1.1.4. Preparation of the Manual: 1.1.4.1. Manual Selection: Select the appropriate manual. 1.1.4.2. Manual Connection: Connect the manual to the EMG. 1.1.4.3. Manual Calibration: Calibrate the manual. 1.2. Measurement: 1.2.1. Manual Placement: Place the manual on the skin. 1.2.2. Measurement: Measure the muscle thickness. 1.2.3. Recording: Record the measurement.

Signature: _____ Date: _____

Acceptance into the workshop is at the discretion of the organiser and all applicants will be notified of the outcome of their application. Upon acceptance you will receive further information via email and the workshop registration fee is due within 14 days of that email. If the registration fee is not received, your acceptance into the workshop may be withdrawn. Given the workshop is restricted to a maximum of only 4 participants, cancellation fees apply. Cancellation after the registration fee due date will incur a 50% cancellation fee. By signing this application form you accept these terms and conditions.

Please email your completed application form to admin@neurorehabilitation.com.au