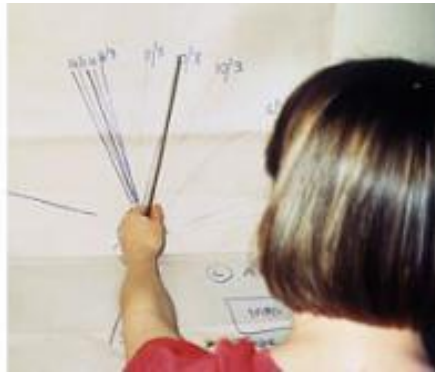


Evidence-Based Upper Limb Retraining After Stroke

Presented by

Annie McCluskey, *PhD MA DipCOT &*

Karl Schurr, *MAppSc (Physiotherapy) BAppSc*



Venue: Bankstown Hospital

Date: 25th to 27th of August 2017

Time: 8:00am – 5.00pm

Learning Outcomes: This 3-day course aims to increase the participants:

1. Awareness of the key aspects of being a science based clinician
2. Ability to apply that knowledge to the rehabilitation of people following stroke or traumatic brain injury.
3. Ability to name essential components of reaching and manipulation, and to recognise common compensations that can occur after neurological events
4. Ability to evaluate the effectiveness of the chosen training strategy and modify these strategies in response to changes in the patient's performance.
5. Ability to critically evaluate and modify teaching skills to optimise patient practice and training.
6. Ability to name factors which affect motor learning and discuss how they can be modified to enhance learning and increase client practice.
7. Knowledge of the best available evidence for constraint induced movement therapy, mental practice, mirror box therapy and electrical stimulation.
8. Ability to perform the above skills clinically through supervised practical sessions with clients who have upper limb training goals.

For more information, visit www.StrokeEd.com

Application form

Name: _____

Address: _____

Email: _____

Place of work: _____

Position: _____

Cost: \$650

Payment details:

If paying by credit card, please fill in the below details. We are only able to accept Visa or Mastercard Credit Cards.

Credit Card Number: _____

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Security Number: _____

Amount: \$: _____ (AUD)

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To confirm your spot or for any further enquiries to:

Joseph Roche – joseph.roche@sswahs.nsw.gov.au

Please return this form and your credit card details, or cheque made payable to Bankstown-Hospital, attention of:

Joseph Roche

RE: Evidence-Based Upper Limb Retraining after Stroke

Physiotherapy Department

Bankstown-Lidcombe Hospital