



Workshop-cum-Demonstration on Promoting neuroplasticity with tDCS in rehabilitation

Course Code: AE-24A-08

This workshop aims to update physiotherapists on:

- the evidence of tDCS in promoting neuroplasticity and functional performance of patients with neurological dysfunction,
- the skill for effective application
- ethical issues in clinical practice



Presented by

Dr Stephanie AU-YEUNG

PhD, MPhil, PD Physio

Stephanie has extensive experience in rehabilitation of pain and movement disorders related to neurological and musculoskeletal dysfunctions. Her expertise involves manual therapy, exercise training, peripheral and non-invasive brain stimulation in promoting neuromuscular and corticomotor plasticity for recovery of functions. Her research underpins therapies for people after stroke, Parkinson's disease and mild cognitive impairment.

Fee \$500@

Capacity 30

first-come-first-served



25 Jul 2024 (Thu)

16:00 - 18:30

Continuing Rehabilitation Centre, SAHK
G/F., Tung Wong House, Tai Hang Tung Estate, Kowloon

Target Participants Physiotherapists

Accreditations: CPD-PT: 3

Online Enrollment



Enquiries:

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