

Clinical Reasoning for Physiotherapy Management in Stroke 29 February, 1, 4, 5 March 2024

Introduction

This course will address current evidence and provide a holistic framework to guide clinical reasoning in physiotherapy management of people after stroke.

Course Objectives

At the end of the course, the participants should be able to:

- 1) Understand acute stroke medical management for cerebral infarcts and haemorrhage.
- 2) Understand medical management of stroke patients in sub-acute and chronic phases.
- 3) Use the International Classification of Functioning, Disability and Health (ICF) model as a framework for clinical reasoning in management of people after stroke.
- 4) Prioritise physiotherapy interventions based on analysis of impairments contributing to activity limitations.
- 5) Implement strategies to manage patients with behavioural and mood disorders after stroke.
- 6) Standardise and interpret outcome measure to measure efficacy of clinical intervention in stroke rehabilitation.

Course Outline

- Hyperacute stroke management
- Medical management of stroke patients in subacute and chronic phases
- Stroke impairments
- Task Analysis and Treatment: Sit to stand and Standing, Walking
- Incorporating intensity of practice in clinic
- Normal Gait & Pathological Gait
- Management of behavioural and mood disorders after stroke
- Outcome measures in stroke

Target Audience

Physiotherapists working with stroke patients in any settings

Quick Links

FAQs, PGAHI Programmes, Training Calendar and Directory

Course Details

Date : **29 February, 1, 4, 5 March 2024**

Duration: 16 hours

Time : 1.30 pm - 5.30 pm

Device : Laptop/ Desktop

Required (with microphone, speaker and webcam)

Training : **29 Feb, 1 Mar 2024 (Thu, Fri)**

Mode Online (Details to be provided later)

4, 5 March 2024 (Mon, Tue)

In-person at Therapy Skills Lab, Level 1,

Academia

Fee : **\$\$ 860** (SingHealth staff/ SPA Member)

\$\$ 950 (Regular)

(inclusive of prevailing rate of GST)

Class Size : 20 pax

Teaching Faculty

Singapore General Hospital

Department of Physiotherapy

Ms Low Ai Ying, Principal Physiotherapist
Ms Amanda Lee, Principal Physiotherapist
Ms Seow Hui Cheung, Senior Physiotherapist

Department of Rehabilitation Medicine

Dr Bok Chek Wai, Senior Consultant

Department of Psychology

Christopher Gabriel, Senior Principal Psychologist

National Neuroscience Institute

Department of Neurology

Dr Nijanth Manohararaj, Associate Consultant

Singapore Institute of Technology

Health and Social Sciences

A/Prof Kwah Li Khim, Deputy Cluster Director

Registration

To register, scan the QR code or click on the web link.

Registration closes on 16 February 2024 (deadline extended)



https://form.gov.sg/65791a97ee2ebb00115fb4e9

Upon registration, you agree to PGAHI Terms & Conditions.