



المركز الطبي الدولي
International Medical Center



الأكاديمية
The Academy

IN COLLABORATION WITH



INTEGRATED MANUAL THERAPY PROGRAM



Dr. Vaidas Stalioraitis

Physiotherapist, MSc (Curtin University),
Master of Clinical Manipulative Physiotherapy
(Curtin University), Certified Mulligan
Concept Teacher, Associate of the
Australian Musculoskeletal Physiotherapy
Association, Faculty staff member Manual
Concepts, Australia

Manual Concepts

Educating Health Professionals Worldwide.

PRIMARY AIM

The primary aim of the programme is to integrate joint and muscle tissue-based manual therapy concepts to provide a more functional and comprehensive approach to the management of a range of musculoskeletal conditions affecting the spinal and peripheral joints.

MUSCLE DYSFUNCTION AND MOTOR CONTROL

- An emphasis of this programme is a functional approach to the assessment of the muscle control system and muscle impairments. It is important to recognize that not all patients require motor control or postural control training. There is ample evidence to suggest that only a small proportion of patients have instability or that motor control impairment is a significant issue requiring training. Determining which patients need a muscle-retaining approach is important to this programme. A systematic graded, functional approach to the management of patients with muscle dysfunction and motor control impairment will be taught.

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To register and pay please sign up through this link below

<https://www.imcacademy.net/signup>

Location: IMC Main Auditorium

Date: July 6 -9,2023

Time: 9:00 am - 5:00 pm

Fee : 3, 000 SR

The learner will be certified from Manual concept Australia

Integrated Manual Therapy Program developed by Dr. Toby Hall & Dr. Kim Robinson, this programme has been held in many countries around the world for 25 years.

Manual Concepts team of highly qualified musculoskeletal physiotherapists, Dr Vaidas Stalioraitis the educator on this program, with the program originally developed by Kim Robinson and Toby Hall. Toby and Kim have over 60 years of combined clinical experience and have taught manual therapy at an advanced post-graduate university level for more than 30 years each. Toby and Kim are members of the Australian College of Physiotherapists, achieving Specialist Physiotherapist status in 2007. Through their expertise, Toby and Kim have been awarded the positions of Adjunct Associate Professor and Senior Teaching Fellow at Curtin University

ARTICULAR DISORDERS

As part of the assessment of the joint system, we aim to teach a range of testing procedures. Relevant to articular function and movement. Identification of joint hypo/hypermobility is one aspect of identifying patients likely to respond to manual mobilization. Joints with impaired movement can be safely treated with a range of mobilisation techniques including mobilisation with movement.

SKILLS AND TECHNIQUES

- Evidence-based practice is a strong theme of the course. Participants are guided through a logical approach underscored by a process of sound clinical reasoning in the evaluation of the patients presenting condition. Participants are taught skills and techniques that enhance efficient and effective physical examination of a wide range of clinical presentations.

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