

Mobilisation of the Neuroimmune System

Mobilise - to prepare, to awaken and to move

NOI's classic, longest running course, Mobilisation of the Nervous System, has evolved. Based on the latest evidence, the course has been completely updated and re-written 'from the basic science up'. The research is compelling – the immune system via its interaction with the nervous system is a critical player in learning, memory, movement and sensitivity. This new understanding integrates peripheral and central processes and targets therapy towards healthy neuroimmune balance.

This comprehensive lecture and hands-on course integrates the latest research on neurodynamics and neuroimmune science to provide a clinical reasoning framework to identify those patients who will benefit from neuroimmune mobilisation. The course then updates and refines the essential practical skills to examine and manage the physical health of the nervous system – skilled, safe and appropriately timed handling techniques are covered in detail during labs and practical sessions.

Course aims

- Provide a basic knowledge of neuroanatomy, neurodynamics, neuroimmunology and neuropathobiology related to the manual examination of the nervous system.
- Teach safe and effective diagnostic skills in the examination and interpretation of physical dysfunction of the nervous system.
- Present neurodynamic movements and techniques as antigenic.
- Provide new therapeutic narrative for explaining symptoms in conditions with altered neurodynamics.
- Deliver a deeper understanding of known, 'tough' clinical presentations such as chronic nerve root problems and persistent entrapment pathologies.

Michel Coppieters PT, PhD

Michel Coppieters graduated in 1993 as a physiotherapist in Leuven, Belgium, and thereafter taught Manual Therapy to physiotherapy undergrads and postgrads. His fascination for the examination and treatment of nerve injuries resulted in his PhD in 2001 – 'Physical examination and treatment of neurogenic disorders of the upper quadrant - A manual therapeutic perspective'. Now a senior lecturer in the Department of Physiotherapy of The University of Queensland, Australia, Michel continues to unravel the complexity of minor nerve injuries. Michel has presented and published widely on the topic of neurodynamics.

Newcastle

NSW Australia

5 - 6 May 2018

With Professor Michel Coppieters

Venue Newcastle University
HC37, Hunter Building, Newcastle University

Cost AUD \$850 inc. GST
Includes workbook and catering

Host Fran Ammirato
fran@noigroup.com
(08) 8211 6388

To register

Contact the course host, or lodge an 'Enquiry' via noigroup.com

This course is open to

All professionals working with patients or clients in acute and chronic pain and stress states, for example, physiotherapists, occupational therapists, doctors, psychologists, rehabilitation counsellors.

Enhancing your course outcomes

A strength of the Explain Pain course is that participants come from many professions, so please come with an open mind. It is highly recommended that registrants read Explain Pain Second Edition before the course.

Notes

Online registration at www.noigroup.com from the 10th of October 2017

Terms and conditions

- Registrant cancellation: Up to 21 days prior to the start of the course – NOI will refund the course fee less a \$50.00 administration fee. Eight to twenty days prior to the start of the course – NOI will refund 50% of your total cost. Within 7 days of the start of the course - No refund, however, your registration may be transferred to a colleague, in which case they will need to submit a registration form so we have their contact details.
- In the event of NOI having to cancel the course due to unforeseen circumstances notification will be sent as soon as possible via your contact details provided and registrants will receive a full refund of the course fee.
- Course places are only secured once payment has been successfully processed.
- Please note the NOI office is open Tuesday to Friday.