

## GENERAL INFORMATION

This course is for physiotherapists. No other pre-requisite required.

### Course schedule:

Sunday December 10, 2017 from 8:30 to 16:30.

Monday December 11, 2017 from 8:30 to 16:30.

### Deadline for registration:

November 9, 2017

### Cost:

\$500.00+\$25.00 (GST)+\$49.88 (PST)=  
\$574.88

### Location:

AQPMO, 1555 Beaubien street east, Montreal,  
Quebec, H2G 1L3

### Language:

This course will be given in **English**.  
Maximum number of participants: 20

### Cancellation policy:

Before November 9, 2017, full  
reimbursement. Between November 10 and  
November 23, 2017, 50% reimbursement.  
After November 24, 2017, no  
reimbursement.

Physiothérapie Maheu Killens Inc.  
1325 Côte Vertu, Bureau 100  
St-Laurent, Québec  
H4L 1Z1  
T. 514.748.0004  
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## THE MULLIGAN CONCEPT

**“MOBILIZATIONS  
WITH MOVEMENT,  
NAGS, SNAGS AND  
OTHER KIWI TRICKS”  
Upper Quadrant**

**December 10 & 11, 2017**

With

**Jack Miller**

B.Sc.(P.T.), Dip. Manip. Ther. (N.Z.),

FCAMT

Make your cheque dated November 9, 2017 payable to:

**PHYSIOTHÉRAPIE MAHEU KILLENS INC.**

Deadline for registration November 9, 2017.

Send to:

Physiothérapie Maheu Killens Inc.

1325 Côte Vertu, Bureau 100

St-Laurent, Québec

H4L 1Z1

# BIOGRAPHY OF JACK MILLER

Jack spent six years practicing Physiotherapy in New Zealand where he completed the New Zealand Manipulative Therapy Association's three-year post-graduate program in 1984. He has assisted Brian Mulligan on courses in Europe, the Caribbean and North America and has taught Brian's courses independently since 1990. He is fully accredited by the Mulligan Concept Teacher's Association (MCTA) and currently holds lecturer status at the University of Toronto Faculty of Medicine. Jack is currently the Secretary of the MCTA International.

## Course description

This two day seminar deals with |Brian Mulligan's concept of the application of mobilization with movement (MWM), a new and exciting approach in manual therapy. Seminar participants can expect a syllabus high on practical application with a clear understanding of the rationale for use of MWM's in both the spine and upper extremities.

Following this course, therapists should be able to effectively apply the techniques in their own practices and expect immediate positive patient outcomes. The joints to be covered in this course are the fingers, wrist, elbow, shoulder, cervical and thoracic spines.

**Brian Mulligan** FNZSP has been New Zealand's leading international lecturer in manual therapy since 1972. Brian has served as New Zealand's IFOMT representative, principle instructor for the NZMTA and lecturer at Curtin University in Perth Australia.

He has developed the concept of combining accessory glide mobilizations with patient generated physiological movement (MWM). His publications include articles in the Journal of Manipulative and Manual Therapy, the N.Z. Journal of Physiotherapy and his own publication: Manual Therapy "Nags, Snags and MWM's".

## COURSE REQUIREMENTS

This "hands-on" course is focused towards participants who have achieved at least an intermediate level of experience in manual therapy and wish to broaden their skills yet further. Participants are advised to dress for a lab course and bring a mobilization seat belt for technique practice.

Pre-course reading is available through visiting [www.mulliganconcept.ca](http://www.mulliganconcept.ca) there are Mulligan Concept article reprints and related links.

|   |                                    |                             |
|---|------------------------------------|-----------------------------|
| December 10 & 11, 2017 The Mulligan Concept- Mobilizations with Movement, NAGS & SNAGS- Upper Quadrant Course | Name (in capital letters) _____    | OPPQ Number: _____          |
|   | Address: _____                     |                             |
|   | City: _____                        | Postal Code: _____          |
|   | Work place: _____                  |                             |
|   | Phone (Home): (____) _____ - _____ | (Work) (____) _____ - _____ |
|   | Fax: (____) _____ - _____          | Email address: _____        |
|   | Signature: _____                   |                             |