

Neuropraxia, Part 1 (Upper Extremity Nerves)

Sunday, November 19, 9:30-5:30

Instructor: Michelle Tomlin, B.Sc., MT

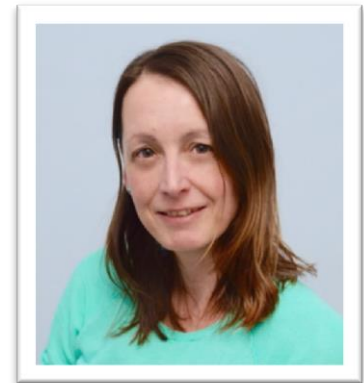
Max Participant #: 16



In *Neuropraxia, Part 1*, we will explore upper extremity nerve compressions. The course will begin with a review of the structure and healing potential of peripheral nerves, an overview of what neuropraxia is, symptom presentation, and identifying the difference between nerve root and peripheral nerve deficit patterns. There will be a focus on the median, ulnar and radial nerve pathways and their associated motor, sensory and autonomic responsibilities, as well as common causes and locations of neuropraxia for these three nerves. Therapists will learn how to identify and assess neuropraxic injuries encountered in clinical practice and how to effectively treat these sites of compression with a combination of direct and indirect techniques.

Instructor:

Born and raised on the beautiful island of Guernsey in the UK, Michelle came to Canada in 1995 after completing her Bachelor of Science at the University of Reading. In 1998, she retired from an international swimming career which included competing in three Commonwealth Games. Michelle's background in both science and athletics, coupled with a desire to help others achieve their health goals, led her to massage therapy. Since graduating from Sutherland-Chan in 2000, she has worked at several healthcare clinics in Toronto and travelled with athletes to national sporting events throughout Canada. Michelle became an S-C instructor in 2003. She is currently teaching courses in pathology and hydrotherapy.



Cost:

Regular: \$199.00 + HST
Early Bird: \$175.00 + HST by October 30, 2017

S-C Alumni: \$170.00 + HST
Early Bird: \$150.00 + HST by October 30, 2017

Location:

[Sutherland-Chan School](#)
330 Dupont St, Suite 400
Toronto ON

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