



2019 Annual UBC Chan Gunn Lecture

Thursday, October 24, 2019 | 5:30 - 7:30PM

5:30PM - Refreshments Served

6:00PM - Lecture Starts

Rudy North Lecture Theatre, Lower Level
Djavad Mowafaghian Centre for Brain Health
2215 Westbrook Mall, Vancouver, BC V6T 1Z3

Practical Application of Gunn IMS to Clinical Challenges

Speakers: Cory Choma, Lorrie Maffey, Susan Massitti

Cory Choma is a Canadian Physiotherapy Association (CPA) Clinical Specialist in Pain Science and Gunn Intramuscular Stimulation (IMS) senior instructor. He is a contributing author in the text 'Trigger Point Dry Needling: An Evidenced and Clinical-Based Approach'. Clinically, he has worked with players from the Edmonton Oilers, Edmonton Eskimos and Olympic bobsleigh athletes. **Lorrie Maffey** is a CPA Clinical Specialist in Musculoskeletal Physiotherapy and Gunn IMS senior instructor. She is a physiotherapy mentor, educator and chief examiner for the CPA Orthopaedic Division. Her clinical work includes consulting for the Canadian Sport Center Calgary. **Susan Massitti** is also a CPA Clinical Specialist in Musculoskeletal Physiotherapy and Gunn IMS senior instructor. She competed as an athlete at the 1998 Nagano Winter Olympics in long track speed skating and has worked at numerous international sporting events as a physical therapist with various sports, including six summer and Winter Olympics. This presentation will describe the application of Dr Gunn's model of myofascial pain of neuropathic origin using Gunn IMS to treat actual challenging clinical cases. The audience will be given a forum-style opportunity to ask questions related to the model and its clinical application.



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THE UNIVERSITY OF BRITISH COLUMBIA

Faculty of Medicine

Each year, distinguished scholars/clinicians are invited to speak at the UBC-Chan Gunn Annual Lecture about issues related to IMS and neuropathic pain. This lecture is held in honour of Dr. Chan Gunn and his generous contributions.

Questions? Please contact anna.scales@ubc.ca