

Educational Background and Training

Hospital Experience:

- Buffalo New York Veterans Hospital
- Erie County Medical Center
- Conemaugh Memorial Medical Center
- Prince William Health Systems.

Specialty Rotations:

United States Olympic Training Facility Elite Rehabilitation Rotation.

Appointments and Speaking Engagements

- Canadian Institute for the Relief of Pain and Disability Board Member 2014
- International Conference on Pain Research & Management 2016
- International Conference on Pain Research & Management 2017
- International Conference on Pain Research & Management 2018
- International Conference on Pain Research & Management 2019

Memberships (Past/Present)

- American Academy of Pain Management
- Academy of Integrative Pain Management
- Canadian Academy of Pain Management
- Canadian Pain Society
- Canadian Pain Coalition
- National Pain Foundation
- Chronic Pain Association of Canada
- Hospitals World Wide
- National Pain Foundation
- American Pain Foundation
- National Pain Education Council
- International Association for the Study of Pain
- · Brain Injury Association of America
- Ontario Brain Injury Association
- Brain Injury Society of Toronto
- American Academy of Experts in Traumatic Stress

Teaching and Speaking Engagements:

- Whiplash Traumatology and Treatment Post Graduate Continuing Education Seminar Series.
 2008-2010. Endorsed and Sponsored by:
 - National University of Health Sciences
 - o American Chiropractic Association
 - American Academy of Family Physicians
 - o University of Buffalo School of Medicine and Biomedical Sciences.
- ACA Continuing Education Seminar May 27, 2010: Pain Management Treatment Options and Research
- ACA Continuing Education Seminar September 21, 2010: Whiplash
- Collision Reconstruction Unit of the Toronto Police Services November 2013. Occupant
 kinematics and injury potential based on change of velocity, occupant kinematics when restrained
 and unrestrained in rear end, front end and side impact collisions, occupant kinematics in roll over
 collisions restrained/unrestrained and occupant kinematics during vehicle rotation
 restrained/unrestrained.
- McMasters University Medical School 1st through 5th year Physiatry (Physical Medicine and Rehabilitation Residents) - December 2013 Occupant kinematics, crash forensics and the association with the biopsychosocial model of pain.

Publications

• Canadian Underwriter: Chronic Pain Management