

## CMCC's Dr. John Triano to Lead Webinar on Treatment Force

Does treatment force matter?

A look at manipulation skill in patient contexts

TORONTO, July 19, 2011 — On August 18, 2011, *Dynamic Chiropractic* magazine will play host to a free interactive webinar that will discuss compelling evidence about the importance of accuracy, control and skill in chiropractic manipulation.

Sponsored by Ortho Neuro Technologies Inc., the webinar will be moderated by the publisher of *Dynamic Chiropractic*, Donald M. Peterson, and feature a live session with Dr. John J. Triano, DC, PhD, currently Dean, Graduate Education & Research, Canadian Memorial Chiropractic College, Toronto, and Associate Professor at McMaster University, Hamilton, Ontario.

Referring to the latest research, Dr. Triano will discuss the benefits of rehearsed practice and quantifiably measuring the complex physical forces involved in the chiropractic adjustment, as well as strategies for practitioners to assess their personal skill in manual technique. He will also explore the benefits and risks of the inaccurate, excessive or moderate application of force in manipulation, to both the patient and the practitioner's practice.

Joining Dr. Triano will be Dr. Dominic Giuliano, BSc, DC, Educational Coordinator, Simulation Laboratory at Canadian Memorial Chiropractic College, Toronto. Dr. Giuliano will share his personal experience with various approaches in education to measure the forces of chiropractic manipulation.

As a result of participating in this webinar, participants will:

- Better understand the complexity of manual chiropractic manipulation
- Understand how to assess personal skill and accuracy in the application of manual technique
- Understand the relationship between measuring the dynamics of Chiropractic adjustment in practice and the improvement and maintenance of skill in manipulation
- Understand the relationship between the skilful application of manual procedures, patient benefit and practice growth

Join the live discussion August 18, 2011, 1:00 PM - 2:00 PM EST

To register, go to: [dynamicchiropractic.com/webinar\\_notify/subscribe.php](http://dynamicchiropractic.com/webinar_notify/subscribe.php)

---

### About Dr. John J. Triano

Dr. John Triano, DC, PhD, graduated with a Doctor of Chiropractic degree from Logan College of Chiropractic in Chesterfield, Missouri, in 1973 and has a PhD in Mechanical Engineering & Applied Mechanics and Spine Biomechanics from the University of Michigan.

He currently serves as Dean, Graduate Education & Research, at the Canadian Memorial

Chiropractic College, in Toronto, and as an Associate Professor at McMaster University, in Hamilton, Ontario. Before moving to Canada in 2006 he was Director, Chiropractic Division, of the Texas Back Institute in Plano, Texas, and a Research Professor in the Joint Biomedical Engineering Program at the University of Texas.

His research interests include biomechanics and the development of policy and procedures for clinical quality improvement and measurement of clinical outcomes.

Dr. Triano is widely recognized as one of the foremost North American authorities on the conservative management of back pain and served on the AHCPR expert panel for the US Department of Health and Human Services, which produced the first national clinical guidelines on back pain, acute low back problems in adults, in 1993.