

Subluxation: Science and Management

Saturday October 2nd 2010

Congress Center Forum, Fribourg, Switzerland

Presented by John Triano, DC MA PhD

Program

0800-0900	Registration
0900-0910	Welcome speech
0910-1040	Reconciling science and subluxation
1040-1050	BREAK
1050-1215	Differential diagnosis and management: Thoracic Spine
1215-1315	LUNCH BUFFET
1315-1445	Manipulative Biomechanics
1445-1500	BREAK
1500-1630	Differential diagnosis and management of low back and related leg pain
1630-1700	Round table



John J. Triano, DC, PhD, is a graduate of Logan College (DC), Webster College (MA), and the University of Michigan (PhD). He is a Fellow of the College of Chiropractic Scientists (Canada) and serves as an editorial advisor to the Journal of Manipulative and Physiological Therapeutics (since 1986), to Spine (since 1994), The Spine Journal (since 2000) and The BackLetter. Dr. Triano was Research Professor in the University of Texas Southwestern Medical Center Arlington, Joint

Biomedical Engineering Program. To date he has written 55 scientific and clinical articles and 20 book chapters. From 1992 to 2005 he was the Co-Director of Conservative Medicine and Director for the Chiropractic Division at the Texas Back Institute, a multidisciplinary spine facility caring for 15,000 new patients per year.

Currently, he is a Professor and the Dean of Graduate Education and Research Programs at the Canadian Memorial Chiropractic College and is cross-appointed as Associate Professor within the Rehabilitation Sciences department at McMaster University. Dr. Triano is the recipient of a number of awards and honors including the ICA Researcher of the Year (1987), FCER Researcher of the Year (1989), AHCPA Service Award (1993), the US Department of Health and Human Services (1993), ACA Council on Rehabilitation Doctor of the Year Award (1998), DC Person of the Year (2002) and the 2005 Earl Homewood Professorship. During 2005 to 2007, Dr. Triano has served as the only chiropractor on the US National Committee for Quality Assurance that recently released its first Spine Physician Recognition Program in the US, a program that acknowledges quality spine care by chiropractors on par with medical physicians. He is recipient of the first NCCAM-NIH/CIHR research award supporting studies in the mechanisms of spinal manipulation.

Tuition Fees

Members ASC/ECU	CHF 290
Non Members	CHF 320
Students	CHF 100

Lunch and refreshments are provided.

Course organizers reserve the right to make alterations to fees, arrangements and dates for teaching and learning sessions, including the decision to run all or parts of the course in the light of demand. In the event that the course is cancelled or re-scheduled by the course organizer, a full refund of fees will be given, but the organizers take no responsibility for travel or accommodation expenses incurred by the delegate. Cancellations received in writing 10 days prior to the seminar will incur a 50% cancellation fee. Regrettably, it is not possible to offer refunds for cancellations or no shows received after this date.

**7 Continuing
Education
Credits**

Registration

To book a place please complete and return the form below to:

Dr Daniel Clerc, Chirofribourg, avenue Gérard Clerc 24, 1680 Romont FR, Switzerland

Phone: +41 26 652 23 00

Fax: +41 26 652 49 75

Email: clercchiro@gmail.com

Booking Form

Subluxation: Science and Management - Dr John Triano - Saturday October 2nd 2010

Name:

Address:

Phone:

Profession:

Email:

I wish to pay tuition fees of CHF

Payment will be made by wire transfer to:

Chirofribourg

Banque Cantonale de Fribourg, Pérolles 1

1700 Fribourg, Switzerland

CCP 17-49-3 Clearing 768

IBAN: CH54 0076 8250 1245 1270 7

SWIFT: BEFRCH22

Registration will be validated only upon receipt of tuition fees.

Date:

Signature: