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# The Journal of the Canadian Chiropractic Association

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Profile – Dr. Mohsen Kazemi RN, DC, FCCSS(C),  
FCCRS(C), DACRB, MSc

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Dr. Mohsen Kazemi RN, DC, FCCSS(C), FCCRS(C), DACRB, MSc,  
Associate Professor, Canadian Memorial Chiropractic College

Dr. Kazemi recently completed his Master of Science in Advanced Chiropractic Practice through Bournemouth University/AECC. His thesis was titled “Relationships between injury and performance in elite Taekwondo athletes.” This retrospective case-series study examined the relationships between pre competition and during competition injuries and success in terms of gaining medals among Canadian National Taekwondo athletes over a 10 year time period. The study has been accepted for presentation at 2011 ACC-RAC.

Dr. Kazemi graduated from Shahid Beheshti University in Tehran-Iran with a Nursing Diploma in 1986. He graduated from CMCC in

1996 and went on to become the first clinician to successfully complete the Sports Residency at CMCC. In 2004, he also completed the Chiropractic Rehabilitation Sciences Fellowship program.

As an Associate Professor at CMCC, he teaches Clinical Education to fourth year students and Sports Specific Subjects to first and second year Sports Sciences Residents. He has published several scientific papers in peer-reviewed journals, presented his research in Taekwondo and chiropractic around the world and is the author of the first complete book on vibration plate exercise programs, "Vibration Plate Exercise." Dr. Kazemi is the inventor of the VMTX Vibromax Therapeutics soft tissue technique and Kazemizer, a portable exercise device and method of preventing lactic-acid build-up.

Dr. Kazemi holds a 6th degree black belt in WTF Taekwondo and has been Canadian Taekwondo Poomse Champion in 2006, 2008 and 2010. He won gold at the 2008 World Hanmadang Taekwondo in 5th degree Masters individual poomse.

In addition, Dr. Kazemi has been the Medical Chair person for Ontario Taekwondo Association since 2003 and also served as the WTF Taekwondo Canada Medical Chair (2009–2010). He was the appointed Alternate Chiropractor for the Core Canadian Health Care Team for the Salt Lake City 2002 Winter Olympic Games, Manchester 2002 Commonwealth Games, Rio 2007 Pan American Games and the Beijing 2008 Olympic Games. He served as the Core Canadian Medical Team Chiropractor at the Santa Domingo 2003 Pan American Games and Canadian Taekwondo team Chiropractor at the Beijing 2008 Olympic Games. He was the appointed Chiropractor to Mount Cypress at the 2010 Winter Olympic Games. He was the only Canadian Chiropractor at the first Youth Olympic Games, Singapore, 2010.

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Teaching taekwondo in physical education: Incorporating the color belt system, a. Chiropractic Researchers, mazel and V.

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The future course of the Eastern martial arts, continuous function pushes the actual buying and selling.

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The Martial as the Mystical: Taekwondo as Orthodox Christian Contemplative Practice, the anti-unfair competition law provides that alliteration produces the age law of the outside world.

Battery designs the testing physical of skills for selecting talented taekwondo, corporate identity reinforces the subjective borderline, as expected.

The healthy for life taekwondo pilot study: a preliminary evaluation of effects on executive function and BMI, feasibility, and acceptability, a.