

### Kent Stuber DC, MSc



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The Journal of the Canadian Chiropractic Association is delighted to announce that Dr. Kent Stuber has joined the JCCA as an Assistant Editor.

Dr. Stuber graduated from the University of Calgary with a BSc in Cellular, Molecular & Microbial Biology in 1998, and received his DC from CMCC in 2002, graduating Magna Cum Laude and with Clinic Honours.

In 2008 he received his MSc (with Distinction) in Health and Social Care Research from the University of Sheffield School of Health and Related Research (SchARR), Sheffield, UK. His dissertation topic was “Chiropractic care for low back pain during pregnancy.”

Dr. Stuber is an Editorial Board member for JCCA and a peer reviewer for several journals and scientific conferences including JMPT. He has published in numerous peer-reviewed journals including JMPT, Journal of Chiropractic Humanities, Journal of the Canadian Chiropractic Association, Journal of Chiropractic Medicine, Clinical Chiropractic, Chiropractic & Osteopathy, and Infection and Immunity. His work has been presented at the World Federation of Chiropractic’s International Conference on Chiropractic Research and the Association of Chiropractic Colleges Research Agenda Conference.

Dr. Stuber was the recipient of the CCA’s Young Investigator Award in 2008. He was also the co-recipient of a significant CIHR peer-reviewed award to support the “Workshop to Advance the Canadian Chiropractic Research Agenda.” Recently he was a member of the Program Development Committee for the 2011 workshop entitled “Advancing the Canadian Chiropractic Research Agenda” held in Toronto in September of 2011.

In addition to maintaining clinical practice in Calgary, Alberta, he is an Adjunct Professor at the Canadian Memorial Chiropractic College in the Division of Graduate Education and Research. Previously he worked at the Canadian Chiropractic Examining Board from 2006 until 2010 in different roles including Chiropractic Resource Officer, and Chiropractic Research Officer.

Dr. Stuber’s current research interests include pregnancy-related musculoskeletal conditions, the validity and reliability of orthopaedic testing, sports injuries, vertigo, spinal stenosis, and the utilization of nutraceuticals in clinical practice. His preferred research methods include qualitative methods, surveys, and systematic reviews. He is currently co-supervising several student research projects at CMCC.