Consortium of Canadian Chiropractic Research Centers (CCCRC)

Background

In November 1995, under the auspices of the Canadian Chiropractic Association, a Task Force on Chiropractic Research in Canada was struck and charged with the mission of advancing the quality and quantity of research in chiropractic in Canada. It's goal was to make recommendations about the design, direction and implementation of a co-ordinated plan to support the development of research in chiropractic in Canada for the short and medium term.* The terms of reference of the Task Force included the issues of funding, human resources, organization, communication and priorities.

Amongst the many recommendations made, those related to organizational structure, called for the creation of a national consortium of chiropractic research organizations by January 1997 and that the Task Force serve as a transitional body in this endeavour. Dr. Howard Vernon brought forth a proposal in December 1996 and is the first chair of the consortium.

Objectives

The Consortium has undertaken the following initiatives and responsibilities with a view towards creating a sense of community within the Canadian chiropractic research setting:

- 1 to strengthen the national profile of scientific research in chiropractic,
- 2 to facilitate greater awareness amongst chiropractic researchers in Canada about work of their colleagues so as

- to improve overall quality of all efforts in this endeavour,
- 3 to facilitate inter-change of ideas and resources in pursuit of chiropractic research,
- 4 to facilitate greater collaboration amongst researchers and centers in current and future research activity,
- 5 to facilitate the dissemination of research in chiropractic within Canada.

Activities

The Consortium, in meeting it's objectives will conduct the following activities in both the short and medium term:

- 1 bi-annual research conference/symposium to provide a forum to record the findings of research,
- 2 annual research meeting to foster communication between those involved in active research and facilitate collaborative research.
- 3 establish communication linkages(Research Bulletin, email) and foster critical thinking,
- 4 develop scientific position papers on matters of critical interest to chiropractic,
- 5 act as advisor to researchers in Canada and provide access to linkages between researchers, consumers of research and funding agencies,
- 6 foster and support the education of young researchers.

*Grier A, Charbonneau M, Herzog W, Peterson D, Vernon H, Papadopoulos C. Report of the Task Force on chiropractic research in Canada. JCCA 1997;41(1):36-61.

SYMPOSIUM INFORMATION

On November 14–15 1998 at University of Calgary, the Consortium will hold its first scientific symposium and the presenters will make this a premier event.

Dr. Walter Herzog PhD Human Performance Laboratory Faculty of Kinesiology University of Calgary 2500 University Drive N.W., Calgary, Alberta T2N 1N4 Tel: 403-220-8525 Fax: 403-284-3553

e-mail: walter@kin.ucalgary.ca

For program details contact Dr. Walter Herzog at the University of Calgary or Dr. Allan Gotlib at the Canadian Chiropractic

Dr. Allan Gotlib at the Canadian Chiropractic Association.

Dr. Allan Gotlib DC Canadian Chiropractic Association 1396 Eglinton Avenue West Toronto, Ontario M6C 2E4

Tel: 416-781-5656 Fax: 416-781-7344

e-mail: ccachiro@inforamp.net

Consortium of Canadian Chiropractic Research Centers

Institutional Participants (members)	Representative	Contact Information
1 Canadian Memorial Chiropractic College(CMCC) 1900 Bayview Avenue Toronto, Ontario M4G 3E6	Dr. Howard Vernon DC, FCCS(C) Associate Dean, Research	Division of Graduate Studies and Research Tel: 416-482-2340 Fax: 416-482-9745 e-mail: hvernon@cmcc.ca
2 University of Waterloo Waterloo, Ontario N2L 3G1	Dr. Stuart McGill PhD Occupational Biomechanics And Safety Laboratories	Department of Kinesiology Faculty of Applied Health Sciences Tel: 519-885-1211 ext. 6761 Fax: 519-746-6776 e-mail: mcgill@healthy.uwaterloo.ca
3 University of Saskatchewan Royal University Hospital, Box 108, 103 Hospital Drive, Saskatoon, Saskatchewan S7N 0W8	Dr. David Cassidy DC, PhD, FCCS(C) Director of Research, Institute for Health and Outcomes Research	Department of Physical Medicine and Rehabilitation Tel: 306-966-8198 Fax: 306-931-7765 e-mail:cassidy@duke.usask.ca
4 University of Calgary 2500 University Drive N.W., Calgary, Alberta T2N 1N4	Dr. Walter Herzog PhD Human Performance Laboratory Associate Dean, Research	Faculty of Kinesiology Tel: 403-220-8525 Fax: 403-284-3553 e-mail: walter@kin.ucalgary.ca
5 University of Calgary 2500 University Drive N.W., Calgary, Alberta T2N 1N4	Dr. Greg Kawchuk DC University Health Services	Tel: 403-220-5765 Fax: 403-282-5218 e-mail: kawchuk@mccaig.ucalgary.ca
6 Université du Québec à Trois-Rivières (UQTR) Département de Chimie Biologie C.P. 500, Trois-Rivières, Québec G9A 5H7	Dr. Pierre Boucher BSc, DC, DABCN, MSc,	Tel: 819-376-5186 Fax: 819-376-5204 e-mail: Pierre_b_ Boucher@UQTR.UQuebec.ca
7 Institute of Work and Health 250 Bloor Street East, #702 Toronto, Ontario M4W 1E6	Dr. Pierre Côté DC, MSc, FCCS	Tel: 416-927-2027 Fax: 416-927-4167 e-mail: pcote@iwh.on.ca