



On behalf of Drs. Mohit Bhandari and Emil Schemitsch, it is with great pleasure that I extend an invitation to you to attend this year's **Canadian Outcomes Research Review (CORR)** course. The CORR course will be held on September 21-22, 2012 at the Four Points by Sheraton Hotel in Mississauga, Ontario.

The CORR course is designed to provide participants with a comprehensive foundation in clinical research methodologies. We have developed comprehensive lectures and interactive panel discussions to cover all aspects of clinical research. The primary subjects that will be covered by this year's CORR course include: the principles of clinical research, research study design, practical aspects of clinical trials, health statistics, disseminating clinical research, and an introduction to the principles of basic science and bench work. Additional topics that will be covered this year include: the changing face of educational research, economic analysis, and innovations in research. We strongly believe that this program will give participants a comprehensive foundation in the present state of health research methodology by covering basic science methods, evidence-based medicine principles, levels of evidence, research ethics, funding opportunities, as well as data management and budgeting.

Lectures will be delivered by our outstanding and diverse faculty. Additionally, participation in the course provides an excellent opportunity for participants to establish relationships with a variety of clinical researchers from all over Canada and leaders in the health care fields. Please note that the course is CME accredited and endorsed by the Canadian Orthopaedic Association.

Registration and additional information is available online at our website, www.cmecourses.ca.

Please do not hesitate to contact me at coordinator@cmecourses.ca or (289) 337-0857 with any inquiries you may have.

Best Regards,

Nikhil Kitchlu
Course Coordinator

On Behalf of
Emil Schemitsch, University of Toronto
And Mohit Bhandari, McMaster University