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## **Mohit Bhandari**

MD (Toronto), MSc (McMaster), PhD (Sweden), FRCSC

[Canada Research Chair in Musculoskeletal Trauma and Surgical Outcomes](#)

**Professor,** [Department of Surgery](#)

**Associate Member,** Department of Clinical Epidemiology & Biostatistics

**Academic Division Head,** Orthopaedic Surgery

**Attending Staff,** Hamilton Health Sciences Centre

### **Academic Interests**

Dr. Bhandari's clinical interests include the care of patients with musculoskeletal injuries. His research broadly focuses upon clinical trials, meta-analyses, methodological aspects of surgery trials and the translation of evidence into surgical practice. Specific areas of interest include identifying optimal management strategies to improve patient-important outcomes in patients with multiple injuries, lower extremity fractures and severe soft tissue injuries. Dr. Bhandari is currently co-ordinating trials of tibial fracture management and various wound irrigation techniques in open fractures. He also oversees many research projects aimed at increasing awareness and screening for Intimate Partner Violence (IPV). He also Dr. Bhandari leads the international hip fracture research collaborative, a global consortium of surgeons focusing upon the design and development of large, definitive surgical randomized trials in patients with hip fractures. These activities are co-ordinated through the CLARITY research group with faculty: Gordon Guyatt, Deborah Cook, Brian Haynes, Holger Schunemann, Maureen Meade and PJ Devereaux.