

Mark Ritter, MD

Research:

Dr. Ritter is currently researching ACL tensioning in a National Institute of Health (NIH) supported study and has lectured extensively on the sideline management of sports injuries. His research also includes a focus on “Bipolar Radiofrequency Treatment of Tendonitis.” Other research interests:

“Effect of Intra-articular Bupivacaine on EMG response during Knee Perturbation Testing.” Principle Investigators: Paul Fadale M.D. Braden Fleming, PhD.

“Outcomes of Ulnohumeral Arthroplasty for Arthritis.” Principle Investigator: Andrew Green M.D.

“Bacterial Contamination of Surgical Extremity Tourniquets.” Principle Investigator: Christopher DiGiovanni M.D.

“Access and Use of the Internet in a Hand Surgery Population.” Principle Investigator: Edward Akelman M.D.

“Reduction of Stress Risers in Bone after Hardware Removal.” Principle Investigator: Paul Fadale M.D.

“Lateral Approach to the Tibio-talar Joint for Ankle Arthroplasty.” Principle Investigator: Christopher DiGiovanni M.D.

“Anti-Nociceptive Effects of Bipolar Radiofrequency Energy.” Principle Investigator: James Tasto M.D.

“Bipolar versus Monopolar Radiofrequency energy.” Principle Investigator: James Tasto M.D.