



Dr. Jeffrey Klassen Publications and Presentations – December 2019

Publications – Journal Articles

Shannon BD, **Klassen JF**, Rand JA, Berry DJ, Trousdale RT. Revision total knee arthroplasty with cemented components and uncemented intramedullary stems. J Arthroplasty 2003;4(1):58-63.

Klassen JF, Trousdale RT. Treatment and outcome of patellar nonunions. J Orthop Trauma 1997 Apr; 11(3):188-194. Epub 1997/04/01. PubMed PMID: 9181502.

Klassen JF, An Kai-Nan, Morrey BF. The surgical anatomy and function of the acromioclavicular ligaments. Operative Tech In Sports Medicine 1997;4(2):60-64.

Klassen JF, Cofield RH. Surgical management of scapular fractures. Operative Tech In Orth 1994;4(1):58-63.

Isolation and characterization of articular cartilage chondrocyte clone cells. Orthopaedic Biochemistry Labs; University of Minnesota, Minneapolis, MN. Research advisors: Theodore Oegema, Ph.D. and Gary Banks, MD. Pilot study to be published along with fellow Ph.D. thesis on type 10 collagen characterization and clone cell production.

Presentations & Professional Meetings

"Adult Reconstruction Meeting". Stryker Orthopedics, Aspen, CO. 2007.

"Advances in Technology and Techniques in Total Joint Replacement Surgery". Stryker Orthopedics. 2006.

"Long Term Follow-Up of Surgical Management of Extrophy of the Bladder". Minnesota Orthopaedic Society Annual Meeting. 1996.

"Revision Total Knee Arthroplasty with Cemented Components and Uncemented Intramedullary Stems". Minnesota Orthopaedic Society Annual Meeting. 1996.

"Treatment and Outcome of Patellar Nonunions". AAOS Annual Meeting. 1995.

"Treatment and Outcome of Patellar Nonunions". Mid-America Orthopaedic Association Annual Meeting. 1995.

"The Influence of Femoral Component Design Changes on the Clinical and Radiographic Outcome of Uncemented Total Hip Arthroplasty". Mid-America Orthopaedic Association Annual Meeting. 1995.

"Tensile Strength Testing of the Acromioclavicular Ligamentous System" (Preliminary Report). Mayo Clinic Symposium on Sports Medicine. 1995.