

The Insall legacy in total knee arthroplasty. GR Scuderi, WN Scott, **GH Tchejeyan.** *Clinical Orthopaedics & Related Research.* (392):3-14, 2001.


An Experimental Study of Long Bone Fracture Fixation with Plates and Screws Augmented by Cerclage Cables **G.H. Tchejeyan,** H. Schmotzer, S. Richardson, DM Dall; Submitted for Publication.

The Use of a Modular Oncologic Knee Fusion Prosthesis for Severe Bone Loss After TKA: A Case Report. EJ McPherson, **GH Tchejeyan.** In Progress.

The Biomechanical Advantage of Cable Cerclage for Unstable Intertrochanteric Femur Fractures. **GH Tchejeyan,** DM Dall, LE Shepherd, TP Hedman. Presented at Southern California Graduate Orthopaedic Society; June 1999; Los Angeles, CA.

Bilateral Proximal Tibia Fractures: Case Presentation and Discussion. **GH Tchejeyan.** Presented at the First Annual Martin Luther King - Drew Pelvis and Lower Extremity Salvage Course; August 1997; Pasadena, CA.


Strength and Stability of Screw and Cerclage Techniques for the Internal Fixation of Fractures. **G.H. Tchejeyan,** H. Schmotzer, DM Dall; Presented at the 3rd Annual California Orthopaedic Association Meeting; May 1993; Newport Beach, CA.
