
RESEARCH PROJECTS

Brodkey J: A Post-approval investigation of the infuse bone graft/LT-cage lumbar tapered fusion device for anterior Open and laparoscopic interbody fusion in patients with symptomatic degenerative disease. MEDTRON.

Geiger D: Osteonics SAC system study. COMM.

Geiger D: A Multi-Center, prospective, randomized, controlled clinical trial comparing the safety and effectiveness of PRODISC total disc replacement to spinal fusion surgery in the treatment of discogenic pain associated with degenerative disc disease (DDD) in the lumbosacral spine. SPINE.

Geiger D, Falahee M: A clinical study of the dynesys spinal system as a non-fusion device for spinal stabilization. ZIMMER SPINE.

Swanson S: A Proactive, randomized, controlled study of an artificial cervical disc versus anterior cervical fusion at a single level for symptomatic cervical disease. MEDTRON.

ARTICLES APPEARING IN SCIENTIFIC JOURNALS

Brodkey JA, Tasker R, Hamani C, McAndrews MP, Dostrovsky JO, Lozano A. Tremor cells in the human thalamus: difference among neurological disorders. J. Neurosurg July 2004;101:43-47.