Thompson Laboratory for Regenerative Orthopaedics
“Discovering Better”

E-news - Fall Quarter 10:4;2016

http://thompsonlab.missouri.edu

Current Projects

• Mizzou BioJointSM Outcomes
• Sensory Function of the ACL
• Effects of Re-warming on OCAs
• Enhanced Subchondroplasty for PTOA
• Biomarkers for IVDD
• Peripheral Nerve Repair & Regeneration

• Biologic Total Hip Restoration
• Intervertebral Disc Transplants
• Superior Capsular Reconstruction
• Novel Quad Tendon Allograft ACL
• Meniscal Tissue Engineering
• Early Diagnosis of Hip Dysplasia

Last quarter’s “top 5”

1. Thompson Lab for Regenerative Orthopaedics & Mizzou BioJointSM Center officially open
2. The William & Kathryn Allen Professorship was elevated to the Endowed Chair level
3. TLRO had 27 abstracts accepted for the 2017 Orthopaedic Research Society Conference
4. Dr. Cook received the prestigious Markowitz Award from Academy of Surgical Research
5. Mizzou BioJointSM team performed surgery on Snow Leopard at Chicago’s Brookfield Zoo

Thompson Lab Officially Opens

The Thompson Laboratory for Regenerative Orthopaedics is officially open for business in our new ~12,000 ft² world-class facility, also housing The Mizzou BioJointSM Center, in the addition to the Missouri Orthopaedic Institute. Come visit us in our new home!

Recent Pubs