



## *Curriculum Vitae*

**Jason Douglas Cobb, MD**  
**Alabama Clinical Therapeutics, LLC**  
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### **Additional Offices:**

Alabama Orthopaedic Surgeons  
52 Medical Park East Drive, Suite 220  
Birmingham, Alabama 35235

St. Vincent's East  
50 Medical Park East Drive  
Birmingham, AL 35235

### **Education**

2012-2013	Orthopaedic Trauma Fellowship Georgia Orthopaedic Trauma Institute Macon,, Georgia
2008-2012	Orthopedic Residency Program St. Louis University St. Louis, Missouri
2005-2007	Surgical Residency Program Carraway Methodist Medical Center Birmingham, Alabama
2001-2005	Doctor of Medicine University of Alabama School of Medicine Birmingham, Alabama
1997-2001	Bachelor of Science, Biochemistry David Lipscomb University Nashville, Tennessee

### **Work Experience:**

10/2015 – Present	Investigator, Alabama Clinical Therapeutics, LLC Birmingham, Alabama
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**Work Experience Continued:**

02/2015-Present	Private Practice Alabama Orthopaedic Surgeons (formerly Orthopaedic Specialists of Alabama) Birmingham, Alabama
2013-02/2015	Staff Orthopaedic Surgeon Anniston Orthopaedics Associates Anniston, Alabama

**License:**

Alabama License Number 32303

**Research Experience:**

A Phase 3, Multicenter, Long-Term Observational Study of Subjects from XXX Studies Who Undergo A Total Knee, Hip or Shoulder Replacement

A PHASE 3, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, MULTICENTER STUDY OF THE ANALGESIC EFFICACY AND SAFETY OF A DOSE TITRATION REGIMEN FOR THE SUBCUTANEOUS ADMINISTRATION OF XXX IN SUBJECTS WITH OSTEOARTHRITIS OF THE HIP OR KNEE

A PHASE 3 RANDOMIZED, DOUBLE-BLIND, ACTIVE-CONTROLLED, MULTICENTER STUDY OF THE LONG-TERM SAFETY AND EFFICACY OF SUBCUTANEOUS ADMINISTRATION OF XXX IN SUBJECTS WITH OSTEOARTHRITIS OF THE HIP OR KNEE

A Phase 2a, Multicenter, Randomized, Double-blind, Placebo--controlled and Active-controlled, Parallel-group Study Evaluating the Analgesic Efficacy and Safety of XXX in Subjects with Moderate to Severe Chronic Pain Due to Osteoarthritis of the Knee

A Randomized, Double-Blind, Placebo-Controlled, Multi-Center, Phase 3 Study to Determine the Efficacy and Effectiveness of TG-C in Subjects with Kellgren and Lawrence Grade 2 or 3 Osteoarthritis of the Knee

A Randomized, Double-blind, Placebo-controlled, Parallel-group Study to Evaluate the Efficacy and Safety of FX006 in Patients with Hip Osteoarthritis



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**Date**

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