



Scott B. O'Neal, MD

P: 704.323.3400

Patient Rating:

4.8 out of 5 Stars

LOCATIONS

- Ballantyne

CLINICAL SPECIALTIES

- Shoulder & Elbow
- Specialties
- Knee
- Sports Medicine
- Shoulder
- Sports Medicine

Scott B. O'Neal, MD

Bio

- Head Team Physician for the Wingate Bulldogs
- Head Team Physician for the Ballantyne Smokies
- Team Physician for Ardrey Kell High School

Education

- **University of California San Diego** -- *Bachelor of Science*
- **University of Michigan School of Medicine** -- *Doctor of Medicine*
- **University of Miami/Jackson Memorial Hospital** -- *Residency, Orthopaedic Surgery*
- **OrthoCarolina Sports Medicine Center** -- *Fellowship, Sports Medicine/Shoulder & Elbow*

Practice

- Specializing in Shoulder Replacement
- Specializing in Arthroscopic Knee, Shoulder, and Elbow Surgery
- Specializing in Knee Ligament Construction: including Primary Anterior Cruciate Ligament Reconstruction, Revision Anterior Cruciate Ligament Reconstruction, and Multiligament Knee Reconstruction.

Awards

- Named a 2023 Top Doctor by Charlotte Magazine
- 2022 [North Carolina's Top Doctors](#), Charlotte Region, SouthPark Magazine
- Named a 2021 Top Doctor by Charlotte Magazine

Research

- A Biomechanical Comparison of Two Soft Tissue Cortical Suspensory Fixation Devices- Current Project
- Department Grand Rounds: Infection Prevention- The Red Queen's Race, March 2010
- Sports Grand Rounds: Injuries to Throwers Shoulder, January 2010
- Department Grand Rounds: Arthroscopic Bankart Repair in the Collision Athlete, May 2009
- Orthopaedic/Radiology/Pathology Conference: A Slow-growing Anterior Tibial Mass in a 37-year-old Woman, Clinical Orthopaedics and Related Research: Volume 468, Issue 1 (2010), Page 302
- O'Neal, S.B., Pawlowski, J., Huston, L.J., Ashton-Miller, J.A., Wojtys, E.M.: What Do Knee Injury Prevention Training Programs Change? Presented at the 2004 American Society of Sports Medicine Annual Meeting, Quebec City, Canada, June 24-27, 2004
- Lin, V.S., O'Neal, S., McKean, J., +Sung, K-L, Department of Bioengineering and Orthopedics, University of California San Diego. Mechanical and Chemical Factors to Enhance Ligament Tissue Engineering Using Resorbable Fibers. Abstract Presentation at the 45th Annual Meeting of the Orthopedic Research Society in Anaheim, California on February 1-4, 1999