



Shoulder & Elbow Center

1915 Randolph Road
Charlotte, NC 28207

P: 704.323.3000

Shoulder & Elbow Center

OrthoCarolina's nationally-recognized Shoulder & Elbow Center provides an unparalleled level of care for patients suffering from diseases and injuries to the shoulder and elbow. Here you will find a center where patients are treated by highly-experienced physicians and nursing staff. In addition, our center features a team comprised of seven board-certified Charlotte orthopedic surgeons who have:

- Received surgical and fellowship training from some of the most prestigious orthopedic centers in the world
- Authored more than 100 peer-reviewed scientific articles and more than 25 book chapters related to shoulder and elbow surgery
- Performed more than 1,200 arthroscopic rotator cuff repairs and 600 shoulder replacements each year
- Spoken at national and international meetings on shoulder and elbow surgery
- Served as the official team physicians for the Carolina Panthers, Charlotte Knights, UNC Charlotte, Davidson College, Joe-Gibbs Racing, and most Charlotte-Mecklenburg schools

Not only will you receive treatment from some of the top orthopedic surgeons in the world, but we specialize in:

- Minimally-invasive surgery
 - Our team of physicians is on the cutting edge of arthroscopic techniques to treat shoulder and elbow conditions. Their advanced training and surgical experience provide them with the ability to perform many complex procedures in a minimally invasive fashion. For example, rotator cuff repair surgery is routinely performed in a minimally invasive fashion at the Shoulder and Elbow Center. In 2010, over 1,100 arthroscopic (minimally invasive) rotator cuff repairs were performed at the Shoulder and Elbow Center in Charlotte, NC. These surgical techniques allow our patients to experience less pain, recover faster, and have a better long-term outcome. Other innovative

techniques such as elbow scope procedures are routinely performed and can be used to treat elbow disorders such as arthritis, tennis elbow, and cartilage injuries.

- Orthobiologics, Regenerative Medicine, and Cell Therapy
 - [What You Probably Don't Know About Orthobiologics](#)
 - [Regenerative Medicine Treatment Options](#)
- Research and education
 - OrthoCarolina is committed to research and education. The Shoulder & Elbow Center has been at the forefront of this mission since its inception. The physicians actively participate in the education of medical students, orthopedic residents, and fellows. The Shoulder & Elbow Center has produced countless scientific articles, book chapters, and ongoing research studies. Weekly conferences are held with the OrthoCarolina Research Institute to maintain a high standard of clinical research. Ultimately, the goal of our research and continuing education is to optimize the care of our patients.
- Shoulder replacement
- Sports injuries

Physicians

Matthew Beam, PA-C

Matthew Beam, PA-C

Advanced Practice Practitioners

Elbow, Shoulder

Patrick M. Connor, MD

Patrick M. Connor, MD
Physician

Elbow, Shoulder & Elbow, Knee, Sports Medicine, Shoulder, Sports Medicine, Trauma

James E. Fleischli, MD

James E. Fleischli, MD

Physician

Adolescent and Adult Sports Medicine, Cartilage Restoration, Complex Knee Surgery, Elbow, Shoulder & Elbow, Knee, Sports Medicine, Knee Ligament Reconstruction, Shoulder, Sports Medicine

Nady Hamid, MD

Nady Hamid, MD

Physician

Elbow, Shoulder & Elbow, Sports Medicine, Shoulder

Margaret L. Lynch, PA-C

Margaret L. Lynch, PA-C

Advanced Practice Practitioners

Cartilage Restoration, Elbow, Knee, Knee Ligament Reconstruction, Shoulder, Sports Medicine

Jeffrey Morrison, PA-C

Jeffrey Morrison, PA-C

Advanced Practice Practitioners

Elbow, Specialties, Shoulder, Sports Medicine

Dana P. Piasecki, MD

Dana P. Piasecki, MD
Physician

Cartilage Restoration, Elbow, Knee, Sports Medicine, Knee Ligament Reconstruction, Shoulder, Sports Medicine

Shadley C. Schiffern, MD

Shadley C. Schiffern, MD

Physician

Elbow, Shoulder & Elbow, Sports Medicine, Shoulder

