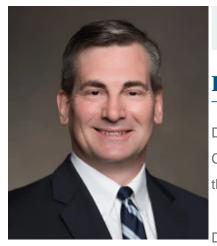
# **Orthocarolina**



# P: 803.328.6306

## Patient Rating: 4.6 out of 5 Stars

#### **LOCATIONS**

- Fort Mill (formerly Rock Hill)
- Indian Land

#### **CLINICAL SPECIALTIES**

- Elbow
- Hand
- Wrist

# Benjamin Sutker, MD

#### Bio

Dr. Sutker, a rare native of Charlotte, is thrilled to have returned to the Charlotte/Rock Hill/Ft. Mill area to bring Hand and Upper Extremity expertise to the OrthoCarolinaFt. Mill and Indian Land offices.

Dr. Sutker was awarded the Morehead-Cain Scholarship to attend the University of North Carolina at Chapel Hill, receiving his BS in Biology with honors and distinction. Recognizing a good thing, he continued at UNC for medical school, graduating with honors in 1991, and he completed his Orthopedic Surgery residency at UNC Hospitals in 1997.

He then went down the road to Duke University to complete a Hand, Upper Extremity and Microvascular Fellowship at Duke University Medical Center in 1998. Prior to returning home, Dr. Sutker was a Clinical Assistant Professor of Orthopedics at UT Health Sciences Center in San Antonio and a partner at the Hand Center of San Antonio. More recently, he was a partner at OptimOrthopedics in Savannah, Georgia helping to build a successful orthopedic healthcare network.

Dr. Sutker is excited to be returning to the area to provide care for all hand, wrist and elbow conditions. He has a special interest in wrist and elbow trauma, arthritic reconstruction of the hand/wrist, nerve and tendon injuries, wrist/elbow arthroscopy, total elbow arthroplasty and needle aponeurotomy for Dupuytren's disease.

Outside of the office, Dr. Sutker enjoys spending time with his wife Lisa, their twin young adult children, and their Goldendoodles, Finley and Jordy. He also likes to burn off steam fishing and road biking.

### **Education**

- University of North Carolina B.S. in Biology
- University of North Carolina Doctor of Medicine
- University of North Carolina Hospitals Orthopedic Internship and Residency
- Duke University Medical Center Hand & Upper Extremity Fellowship

#### **Practice**

Board Certified

#### Specializes in:

- Wrist and Elbow Trauma
- Arthritic Reconstruction of the Hand and Wrist
- Nerve and Tendon Injuries
- Wrist and Elbow Arthroscopy
- Total Elbow Arthroplasty
- Needle Aponeurotomy for Dupuytren's Disease.

#### **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
- Charlotte Magazine Top Doctor 2021, 2022, 2023

#### Research

#### **Publications:**

- Radiographic loss of contact between radial head fracture fragments is moderately reliable. Bruinsma WE, Guitton T, Ring D, Science of Variation Group Clinical orthopaedics and related research.
- Interpretation of Post-operative Distal Humerus Radiographs After
  Internal Fixation: Prediction of Later Loss of Fixation. Classen FMAP,
  Stoop N, Doornberg JM, Guitton TG, Van Den Bekerom MPJ, Ring D,
  Science of Variation Group. The Journal of Hand Surgery 2016-08-10.
- Trigger finger: assessment of surgeon and patient preferences and priorities for decision making. Doring AC, Hageman MG, Mulder FJ, Guitton TG, Ring D, Science of Variation Group. The Journal of Hand Surgery 2014-10-03.



- Radiographic diagnosis of scapholunate dissociation among intraarticular fractures of the distal radius: interobserver reliability. Gradl G, Neuhaus V, Fuchsberger T, Guitton TG, Prommersberger KJ, Ring D, Science of Variation Group. The Journal of Hand Surgery 2013-07-30
- Interstitial fluid flow in cortical bone. Mongomery, R, Sutker, B, Bronk, J, Smith, S, Kelly, P. Microvasc Res 1988 May.



