

Clifford Garrett Rios, M.D.

Orthopedic Associates of Hartford, P.C.

345 Western Blvd

Glastonbury, CT 06033

Phone: (860) 549-8295 Fax: (860) 244-1088

EDUCATION

August 2009 – July 2010 UHZ Sports Medicine Institute Fellowship in Sports Medicine Coral Gables, FL Fellowship Director John W. Uribe, M.D.

July 2004 – June 2009 University of Connecticut Health Center, Department of Orthopaedic Surgery Residency program, Farmington, Connecticut Chairman Department of Orthopaedic Surgery Jay R. Lieberman, M.D.

M.D. August 2000 – May 2004 University of Connecticut School of Medicine Farmington, Connecticut (AOA and class rank not offered)

B.S. August 1996 – May 2000 University of Connecticut School of Liberal Arts & Sciences Storrs, Connecticut Physiology & Neurobiology Honors, *suma cum laude*

PROFESSIONAL SOCIETIES

American Academy of Orthopedic Surgery (2010-present) Arthroscopy Association of North America (2009-present) American Orthopaedic Society for Sports Medicine (2009-present) Connecticut Orthopedic Society (2009-present)

ACADEMIC APPOINTMENTS

Sports Medicine Service Line Director, Bone & Joint Institutue (2020-present)

Site Director for Resident Education, Hartford Hospital (2014-2018) University of Connecticut School of Medicine, Department of Orthopedic Surgery

Clinical Associate Faculty (2010-present)
University of Connecticut School of Medicine, Department of
Orthopedic Surgery

AFFILIATIONS

Connecticut State Medical Society SportsMed Committee (2008-2009)

PAST EMPLOYMENT

Medical Student Research Fellowship (2005) Lab Director, Gloria Gronowicz, Ph.D. Investigated age-associated differences in response of human osteoblasts to orthopaedic implants

HONORS & AWARDS

Cavazos Residency Fellowship Award (2009)

Awarded to the person believed to most closely exemplify an outstanding, wellrounded resident, mentor and role model

Connecticut Orthopedic Society Resident Paper Award (2009) **Rios CG**, Leger RR, Cote M, Yang C, Arciero RA. Anatomic Reconstruction of

the Posterolateral Corner of the Knee with Minimum Two-Year Follow Up.

Connecticut Orthopedic Society Annual Meeting. Farmington, CT. May 29, 2009

Honors designation, University of Connecticut School of Medicine (2002-2003) Orthopedic surgery, general surgery, internal medicine and family medicine

Academic Scholarship, University of Connecticut School of Medicine (2000- 2004)

Valedictorian, University of Connecticut School of Liberal Arts & Sciences Chosen from approximately 2,500 students to present graduating class (2000)

Early Assurance Program, University of Connecticut School of Medicine (1999) Accepted to School of Medicine in Junior year of undergraduate education

Academic Scholarship, University of Connecticut School of Liberal Arts & Sciences (1996-2000)

CERTIFICATIONS

American Board of Orthopedic Surgery Subspecialty Certificate in Orthopedic Sports Medicine October 24, 2013

American Board of Orthopedic Surgery Board Certified, July 24, 2012

Step I American Board Orthopedic Surgery Exam, Passed July 9, 2009. 90th Percentile

SPORTS MEDICINE CLINICAL EXPERIENCE

Trinity College Athletics (2019-present) Head Team Physician

Hall High School Team Physician (2013-present) West Hartford, CT Conard High School Team Physician (2013-present) West Hartford, CT

Glastonbury High School Team Physician (2011-2013) Glastonbury, CT

Florida Panthers Professional Ice Hockey (2009-2010) Assistant Team Physician

Florida International University, Division I athletics – All teams (2009-2010) Assistant Team Physician

CHAPTERS

1. **Rios CG**, Arciero RA. Multidirectional Instability. In: <u>Master Techniques in Orthopaedic Sports Medicine</u>. Fu F, ed. Lippincott Williams & Surgery:

Wilkins, Philadelphia PA. In print 2010.

- 2. **Rios CG**, Mazzocca AD. Curbside Consultation in Shoulder Reconstruction:
- 49 Clinical Questions. Nicholson GP, Provencher MT, eds; Bach BR Jr., series editor. SLACK, Inc., Thorofare NJ 2008.
- 3. Cole BJ, **Rios CG**, Mazzocca AD, and Warner JP. Anatomy, Biomechanics, and Pathophysiology of Glenohumeral Instability. In: Disorders of the Shoulder, Diagnosis and Management 2nd ed. Iannotti JP, Williams GR Jr.,eds. Lippincott Williams & Wilkins, Philadelphia PA 2007.

COMPUTER/INTERNET MULTIMEDIA

1. Mostofi A, **Rios CG**, Tennent TD, Arciero R, Mazzocca AD: Acromioclavicular Joint Injuries. American Academy of Orthopaedic Surgeons Web site: Orthopaedic Knowledge Online, Vol. 6, No. 4: http://www5.aaos.org/oko/description.cfm?topic=SHO020. Accessed April 22, 2008.

PEER REVIEWED JOURNAL ARTICLES

- 1. **Rios CG**, Leger R, Cote M, Yang C, Arciero RA. Posterolateral corner reconstruction of the knee: Evaluation of a technique with clinical outcomes and stress radiography. The American Journal of Sports Medicine 2010;38(8):1564-1574.
- 2. **Rios CG**, Mazzocca AD. AC joint problems in athletes and new methods of management. Clinics in Sports Medicine 2008;27(4):763-788.
- 3. **Rios CG**, Mazzocca AD. Interference screw with cortical button for distal biceps repair. Sports Medicine and Arthroscopy Review 2008;16(3):136-142.
- 4. Mazzocca AD, Spang JT, Rodriguez RR, **Rios CG**, Shea KP, Romeo AA, Arciero RA. Biomechanical and radiographic significance of isolated trapezoid or conoid injury in the setting of a simulated type II acromioclavicular joint injury. The American Journal of Sports Medicine 2008;36(7):1397-1402.
- 5. **Rios CG**, Arciero RA, Mazzocca AD. Anatomy of the clavicle and coracoid process for reconstruction of the coracoclavicular ligaments. The American Journal of Sports Medicine 2007;35(5):811-817.
- 6. Mazzocca AD, Santangelo SA, Shea KP, **Rios CG**, Dumonski ML, and Arciero RA. A biomechanical evaluation of an anatomic coracoclavicular ligament reconstruction. The American Journal of Sports Medicine 2006;34(2):236-246.
- 7. Mazzocca AD, **Rios CG**, Romeo AA, Arciero RA. Subpectoral biceps tenodesis with interference screw fixation. Arthroscopy: The journal of arthroscopic and related surgery 2005;21(7):896.
- 8. Dumonski ML, Mazzocca AD, **Rios** CG, Romeo AA, and Arciero RA. Evaluation and management of acromioclavicular joint injuries. The American Journal of Orthopedics, 2004,33(10):526-532.
- 9. Salomone J, Carlson BB, **Rios CG**, Lentini E, Correa M, Wisnieki A, Betz A.Dopamine agonists suppress cholinomimetic-induced tremulous jaw movements in an animal model of Parkinsonism:

tremorolytic effects of pergolide, ropinirole and CY 208-243. Behavior Brain Research 2005;156(2):173-179.

NON PEER REVIEWED JOURNAL ARTICLES

- 1. **Rios** CG, McCarthy MB, Arciero C, Spang JT, Arciero RA, Mazzocca AD. Biologics in shoulder surgery The role of adult mesenchymal stem cells in tendon repair. Techniques in Orthopaedics 2007;22(1):2-9.
- 2. Mazzocca AD, Conway JE, Johnson S, **Rios CG**, Dumonski ML, Santangelo SA, Arciero RA. The anatomic coracoclavicular ligament reconstruction. Operative Techniques in Sports Medicine, 2004, 12(1), pp. 56-61.
- 3. **Rios CG,** Mazzocca AD, Dumonski ML, Romeo AA. Biceps breakdown benches overhead athletes. Biomechanics magazine 2003;10(6):61-69.

PRESENTATIONS & ABSTRACTS

- 1. **Rios CG**. Meniscus Injury: Evaluation and Treatment Strategies. Select Physical Therapy Sports Medicine Symposium, Farmington, CT. August 2, 2011
- 2. **Rios** CG, Leger RR, Cote M, Yang C, Arciero RA. Posterolateral Corner Reconstruction of the Knee: Evaluation of a Technique with Clinical Outcomes and Stress Radiography. Podium presentation (8667), AOSSM Specialty Day, March 13, 2010. New Orleans, LA.
- 3. **Rios** CG, Leger RR, Cote M, Yang C, Arciero RA. Anatomic Reconstruction of the Posterolateral Corner of the Knee with Minimum Two-Year Follow Up. Connecticut Orthopedic Society Annual Meeting. Farmington, CT. May 29, 2009.

- 4. **Rios CG**, Arciero RA, and Mazzocca AD. Evaluation of clavicle osteology and bending strength for AC joint reconstruction. New England Shoulder and Elbow Society Meeting. Jay Peak, VT, 2007.
- 5. Mazzocca AD, Santangelo SA, **Rios CG**, Dumonski ML, Johnson ST, Nissen CW, and Arciero RA. Acromioclavicular Joint Reconstruction; A comparison of an Arthroscopic Technique, Anatomic Coracoclavicular Reconstruction, and The Weaver Dunn Procedure. AOSSM National Meeting June23-26, 2004 and ASES 4th Biennial Meeting Oct 14-17, 2004, ISAKOS International. Meeting April 3-6, 2005. 19th Congress of the European Society for Surgery of the Shoulder and Elbow Poster Presentation Rome Italy September 21-24, 2005.
- 6. Mazzocca AD, Santangelo SA, **Rios CG**, Dumonski ML, Nissen CW, Shea KP, Romeo AA, and Arciero RA. Biomechanical and Radiographic Analysis of Partial Coracoclavicular Ligament Injuries, ICSS, Washington D.C., 2004, ISAKOS International Meeting April 3-6, 2005, 19th Congress of the European Society for Surgery of the Shoulder and Elbow Poster Presentation Rome Italy September 21-24, 2005.
- 7. Zhang H, **Rios CG**, and Gronowicz G. Age-associated changes in signal transduction in primary human osteoblasts on implant materials, Orthopedic Research Society, Annual Meeting. Poster Presentation, February, 2003, Volume: 28, poster #0370.

REFERENCES

John W. Uribe, MD Director, Sports medicine fellowship UHZ Sports Medicine Institute 1150 Campo Sano Avenue, Suite 200 Coral Gables, FL 33146 (786) 268-6279

Bruce D. Browner, MD Gray-Gossling Professor and Department Chairman Emeritus Program Director, University of Connecticut Department of Orthopaedic Surgery 263 Farmington Avenue, MARB 4th Floor Farmington, Connecticut 06034-4037 (860) 679-6655

Robert A. Arciero, MD Professor, University of Connecticut Department of Orthopaedic Surgery 263 Farmington Avenue, MARB 4th Floor Farmington, Connecticut 06034-4037 (860) 679-6645

Augustus D. Mazzocca, MD Associate Professor, University of Connecticut Department of Orthopaedic Surgery 263 Farmington Avenue, MARB 4th Floor Farmington, Connecticut 06034-4037 (860) 679-6633