

CURRICULUM VITAE

Name: Michael R. Gombosh, M.D.
Place of Birth: Pittsburgh, PA
Citizenship: U.S.A.

Present Position:

- South Florida International Orthopaedics, P.A., Miami, Florida **August 2015-Current**
Vice-President and Treasurer
Orthopaedic Surgeon-Sports Medicine
 - Full-time orthopaedic surgeon providing operative and non-operative care for a wide variety of conditions and injuries affecting the musculoskeletal system. Specializing in minimally invasive arthroscopic surgery with an added focus on regenerative medicine alternatives.
- Miami Surgical Suites, Miami, Florida **May 2019-December 2022**
Chief Executive Officer
 - Duties included continual analysis and modification of day-to-day activities. Work with mid-level and corporate partners to negotiate insurance contracts, recruit physicians, and manage staff.
- Infinite Clinical Research, Miami, Florida **May 2016-June 2022**
Sub-Investigator
 - Engaged in clinical research trials aimed at advancing the diagnosis and treatment of orthopaedic conditions. Provided expertise in ultrasound-guided procedures.
- Axon Universal Clinical Research, Homestead, Florida **October 2019-March 2022**
Sub-Investigator
 - Engaged in clinical research trials aimed at advancing the diagnosis and treatment of orthopaedic conditions. Provided expertise in ultra-sound guided procedures.

Certifications:

Board Certification: American Board of Orthopaedic Surgery
• Orthopaedic Surgery **July 2017 – Current**
• Sports Medicine **September 2018 – Current**

Florida Division of Workers Compensation:

• Certified Expert Medical Advisor **December 2019 – Current**

International Society for Stem Cell Application:

• Certified Regenerative Medicine Provider **September 2018 – Current**

Education:

- **Cleveland Clinic, Sports Health** **August 2014-July 2015**
Cleveland, Ohio
Orthopaedic Surgery Sports Medicine Fellowship
- **Jackson Memorial Hospital/Jackson Memorial Medical Center** **July 2010-June 2014**
Miami, Florida
Orthopaedic Surgery Residency-Chief Resident

Education (continued):

- **Jackson Memorial Hospital/Jackson Memorial Medical Center** June 2009 – June 2010
Miami, Florida
Internship in Orthopaedic Surgery
- **University of Miami, Miller School of Medicine** – Miami, Florida August 2005-May 2009
Doctor of Medicine with Research Distinction, Class of 2009
- **University of Miami** – Coral Gables, Florida August 2000-December 2003
Bachelor of Science – Microbiology and Immunology major, Chemistry minor

Honors:

- **Medical School**
 - Medical Doctorate with Research Distinction** April 2008
 - Thomas Brown McClelland Rotary Club Scholarship** 2007-2008
2008-2009
 - Eastern Student Research Forum – Miami, Florida** February 2007
1st Place: Outstanding Basic Science Poster Presentation
- **Undergraduate**
 - Provost's Honor Roll** 2000-2002
 - Phi Kappa Phi National Honor Society** Inducted 2001
 - National Society of Collegiate Scholars** Inducted 2001
 - Golden Key International Honor Society** Inducted 2001
 - President's Honor Roll** 2001

Medical Team Coverage Provider:

- **Belen Jesuit Preparatory School-Sports Medicine Team Physician** August 2015-June 2022
Miami, Florida
- **Cleveland Cavaliers, National Basketball League (NBA)** August 2014-June 2015
Cleveland, Ohio
- **Cleveland Indians, Major League Baseball (MLB)** August 2014-June 2015
Cleveland, Ohio
- **Mahoning Valley Scrappers, Minor League Baseball** August 2014-June 2015
Niles, Ohio
- **Cleveland Metro Senate High School Football League** August 2014-December 2014
Cleveland, Ohio
- **Baldwin-Wallace College Football/Basketball/Wrestling/Lacrosse** August 2014-December 2014
Berea, Ohio
- **Greater Cleveland Triathlon** August 2014
Mentor, Ohio
- **University of Miami Club Soccer** June 2013-May 2014
Coral Gables, Florida
- **University of Miami Club Hockey** June 2013-May 2014
Coral Gables, Florida
- **Gulliver Preparatory School** June 2012-May 2014
Miami, Florida
- **University of Miami, Division I Football** June 2009-May 2014
Coral Gables, Florida

Medical Team Coverage Provider (continued):

- **University of Miami, Division I Baseball** **June 2009-May 2014**
Coral Gables, Florida
- **Miami Marlins, Major League Baseball (MLB)** **June 2009-May 2014**
Miami, Florida

Hospital & Ambulatory Surgery Center Affiliations:

- **Baptist Hospital:** 8900 North Kendall Drive, Miami, FL 33176, (786) 596-1960
- **Doctors Hospital:** 5000 University Drive, Coral Gables, FL 33146, (786) 308-3000
- **Miami Surgical Suites:** 9035 Sunset Drive, Suite 200, Miami, FL 33173, (786) 615-6210
- **Miami Surgery Center:** 7600 SW 87th Avenue, Suite 200, Miami, FL 33173, (786) 662-4000
- **South Miami Hospital:** 6200 SW 73 Street, Miami, FL 33146, (786) 662-4000
- **Homestead Hospital:** 975 Baptist Way, Homestead, FL 33033, (786) 243-8000

Research:

- **Cleveland Clinic Sports Health – Cleveland, Ohio** **August 2014-June 2015**
Department of Orthopaedic Surgery, Division of Sports Medicine
Principal Investigator: Jack Andrish M.D.
Project: “Patellar Imbrication to Correct Patella Alta in Lateral Patellar Instability”
 - Minimum 2-year follow-up data was collected on a novel, all-soft-tissue reconstruction technique used to correct patella alta in the setting of lateral patellar instability. Quantified the amount of correction obtained immediately and with that maintained at 2-year minimum follow-up while evaluating functional outcomes and complication rates.
- **University of Miami, Miller School of Medicine – Miami, Florida** **August 2013-May 2014**
Department of Orthopaedic Surgery, Division of Sports Medicine
Principal Investigator: Michael Baraga M.D.
Project: “Radiographic predictors of posterior medial meniscal root tears”
 - Retrospective review was performed on patients with arthroscopically proven medial meniscal root tears. The aim of this study was to identify radiographic signs on the weight-bearing AP radiographs commonly seen in this subset of patients that would be predictive and increase clinical suspicion of a posterior medial meniscal root tear prior to further imaging.
- **University of Miami, Miller School of Medicine – Miami, Florida** **August 2012-January 2013**
Department of Orthopaedic Surgery, Division of Sports Medicine
Principal Investigator: Lee D. Kaplan M.D.
Project: “Rates and determinants of return to play after anterior cruciate ligament (ACL) reconstruction in Division I college football athletes”
 - Multicenter study was conducted as a retrospective review to evaluate Division I college football players who underwent ACL reconstruction to determine the variables affecting rates of return to play. We investigated graft type, fixation method, concomitant injuries, position played, years of experience, age, pre-injury depth chart position, as well as other variables to elucidate their association or influence on the rate of return to play.
- **University of Miami, Miller School of Medicine – Miami, Florida** **May 2006 - December 2006**
Department of Plastic and Reconstructive Surgery
Principal Investigator: Seth Thaller M.D. D.M.D.
Project: 17- β -Estradiol Improves Diabetic Wound Healing: Effects on Matrix Metalloproteinases.

- The goal was to investigate and elucidate the molecular basis of impaired wound healing in the diabetic wound. Specifically, we evaluated the regulatory role of topically applied 17- β -estradiol on matrix metalloproteinase (MMPs) expression and activity and their influence on wound healing.

Professional Affiliations:

- **Arthroscopy Association of North America** 2010-Current
- **American Orthopaedic Society for Sports Medicine** 2010-Current
- **American Academy of Orthopaedic Surgeons, Fellow (FAAOS)** 2010-Current
- **Florida Orthopaedic Society** 2015-Current
- **Miami Orthopedic Society** 2015-Current

Publications/Posters:

Orthopaedic Journal of Sports Medicine **October 2020**

- Patel R, Gombosh M, Polster J, Andrish J. Patellar Tendon Imbrication Is a Safe and Efficacious Technique to Shorten the Patellar Tendon in Patients With Patella Alta. *Orthop J Sports Med.* 2020 Oct 27;8(10):2325967120959318.

Journal of Knee Surgery **May 2017**

- Rowan FA, Marshall T, Gombosh MR, Farrow LD. Utilization of Osseous Landmarks for Anatomic Anterior Cruciate Ligament Femoral Tunnel Placement. *J Knee Surg* 2017 May;30(4):359-363.

American Orthopaedic Sports Medicine Society Annual Meeting – Orlando, Florida **July 2015**

- Instructional Course Lecture: *The Adolescent Knee*
Co-Author with Paul Saluan MD.

Orthopaedic Journal of Sports Medicine **August 2014**

- Daruwalla J, Greis P, Hancock R, Xerogeanes J, ASP Collaborative Authors. Rates and Determinants of Return to Play After Anterior Cruciate Ligament Reconstruction in NCAA Division I College Football Athletes. A Study of the ACC, SEC, And PAC-12 Conferences. *Orthopaedic Journal of Sports Medicine.* August 2014 (2)2325967114543901

Wounds **July 2010**

- Pincus D., Kassira N., Gombosh M., Berho M., Glassberg M, Karl M., Elliot S., Thaller S. 17- β Estradiol Improves Diabetic Wound Healing by Decreasing Matrix Metalloproteinase Activity. *Wounds* 2010;7:171-178

Eastern-Atlantic Student Research Forum Annual Meeting – Miami, Florida **February 2007**

Abstract/Poster presentation

Presenter: Michael R. Gombosh

- **Title** - 17- β -Estradiol Improves Diabetic Wound Healing: Effects on Matrix Metalloproteinases. M. Gombosh, N. Kassira, S. Elliot, M. Karl, M. Glassberg, S. Thaller.