

Curriculum Vitae

Thomas F. LaPorta, M.D.

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CONTACT INFORMATION

A. Kagan Orthopedics &
Sports Medicine
8710 College Parkway
Fort Myers, FL 33919

Phone (239) 482-8788
Fax (239) 482-6019
www.kaganorthopedics.com

EDUCATION

Chaminade High School, Mineola, New York, 1997-2001

Fordham University, Bronx, New York, 2001-2005
Bachelor of Science, Biology
Minor: History
Summa cum laude

Albert Einstein College of Medicine, Bronx, New York, 2005-2009
M.D. degree, 2009

POST GRADUATE EDUCATION AND TRAINING

Internship: General Surgery
North Shore-Long Island Jewish Medical Center, New Hyde Park, New York, 7/2009-6/2010

Residency: Orthopaedic Surgery
North Shore-Long Island Jewish Medical Center, New Hyde Park, New York, 7/2010-6/2014

Fellowship: Orthopaedic Sports Medicine Surgery
Andrews Research and Education Institute, Gulf Breeze, Florida, 8/2014-7/2015

MEDICAL LISCENSURE

New York, 2013
Florida, 2014
Alabama, 2014

PROFESSIONAL SOCIETY MEMBERSHIPS

American Medical Association, 2005-present, Member (Student and Resident Section)

American Academy of Orthopaedic Surgeons, 2009-Present, Member (Resident/Fellow)

Arthroscopy Association of North America, 2013-Present, Member (Resident/Fellow)

American Orthopaedic Society for Sports Medicine, 2014-Present, Member (Fellow)

AWARDS & HONORS

Phi Beta Kappa, Fordham University, 2004, Active Member
For: Excellence in the liberal arts and sciences

Alpha Sigma Nu, Fordham University, 2004, Active Member
For: Students who distinguish themselves in scholarship, loyalty and service.

Fordham Club (Dean's Cabinet), Fordham University, 2004, Active Member
For: Dedication to academics and a devotion to campus and community.

Phi Kappa Phi, Fordham University, 2004, Active Member

The William Steinbugler Prize, Fordham University, 2005
For: Best record of achievement in biology for four years

North Shore Long Island Jewish Alumni Day Research Award, 2013
For: Best Research/Abstract/ Paper: Iatrogenic Radial Nerve Injury during Open Reduction Internal Fixation (ORIF) of Humeral Shaft Fractures

2014 AAOS Podium Presentation: Iatrogenic Radial Nerve Injury during Open Reduction Internal Fixation (ORIF) of Humeral Shaft Fractures

2014 Stanley Asnis Clinical Excellence Award, North Shore Long Island Jewish Department of Orthopaedic Surgery

TEAM COVERAGE EXPERIENCE

Merchant Marine Academy, NY (Division III College Football) 2009-2013

Holy Trinity High School, NY (Football), 2009-2013

Sewanhaka High School District, NY (Football), 2009-2013

Manhasset High School, NY (Football), 2009-2013

Seaford High School, NY (Football), 2010-2013

Roslyn High School, NY (Football), 2012-2013

North Shore High School, NY (Football), 2012- 2013

New York Lizards (Professional Lacrosse) 2014

Crestview High School, FL (Football) 2014 – Team doctor

Escambia High School, FL (Football) 2014

North View High School, FL (Football) 2014

Tuskegee University, AL (Division II Football) 2014

Auburn University, AL (Division I Football/Training Room) 2014-15

PUBLICATIONS

LaPorta TF, Richter A, Sgaglione N, Grande D. Clinical Relevance of Scaffolds for Cartilage Engineering. *Orthopedic Clinics of North America* 2012 Apr;43(2):245-254.

RESEARCH

LaPorta TF, Andrews JR, Chillemi, F. The Effect of EXPAREL® on Postsurgical Pain, and the Use of Narcotics. *Prospective pilot study IRB approved and entering patient collection phase.*

LaPorta TF, Andrews JR, Ostrander RV, Hickman G, Winchester B. Adductor Canal versus Femoral Catheters for Pain Management Following ACL Reconstruction: An Evaluation of Efficacy and Quadriceps Recovery. *Prospective Randomized study in patient collection phase*

LaPorta TF, Asnis SA, Grande D, Mullen, J, Chahine N. Biomechanical Analysis of a Novel Twist Lock Screw Design. *Active study*

LaPorta TF, Goldman A, Merwin, S. Iatrogenic Radial Nerve Injury during Open Reduction Internal Fixation (ORIF) of Humeral Shaft Fractures. *Manuscript submitted and in review.*

Chen E, **LaPorta TF**, Wang B, Chachine N, Sgaglione N, Grande D. Cell/Biomaterial Strategies for Meniscus Repair. *Manuscript in preparation for submission.*

Dines J, **LaPorta TF**, Michels, R, Grande D, Razzano P. Effect of Biceps Tenotomy on Rotator Cuff Ultrastructure. *Active Study.*

Lane L, **LaPorta TF**, Grande D. Tissue Engineered Reconstruction of the Scapholunate Interosseous Ligament (SLIL). *Active Research*

PERSONAL PROFILE

Chaminade High School Young Alumni Leader, Hiking/Travel, Scuba Diving, Golf, Baseball, Skiing, Volunteer/Outreach work.