# **CURRICULUM VITAE**

# Michael Venezia, DO, MPH

### **EDUCATION**

Orthopedic Spine Surgery Fellowship University of California, San Francisco Graduation July 2020, Anticipated

Orthopedic Surgery Residency Program Largo Medical Center, Largo, FL Graduation June 2019, Anticipated

Lake Erie College of Osteopathic Medicine, Bradenton, FL DO, June 2014

Nova Southeastern University, Davie, FL Master's in Public Health, May 2015

University of Central Florida, Orlando, FL B.S. with Distinction in Molecular and Microbiology, May 2009

### **LEADERSHIP**

### Elected Chief Resident, 2018-2019

Orthopedic Surgery, Largo Medical Center

## Resident Representative Delegate, AAOS Resident's Board

Academic Years 2016-2019

# **ACGME Program Evaluation Committee (PEC)**

Resident Member, Orthopedic Surgery, Largo Medical Center Academic Years 2016-2019

# **GME Resident Council**

Representative Member, Orthopedic Surgery Academic Year 2016-2017

### **Student American Osteopathic Academy of Orthopedics**

Board Member, Outstanding Academic Year 2012-2013

# President, Student American Osteopathic Academy of Orthopedics

LECOM-Bradenton Chapter Academic Year 2011-2012

AWARDS AND SCHOLARSHIPS

Largo Medical Center, Largo, FL

# **Allegheny Health Pittsburgh Spine Summit Resident Scholarship**Awarded 2017

### LECOM Bradenton, Bradenton, FL

Member, Sigma Sigma Phi National Honors Osteopathic Society 2012-2014

# **LECOM Academic Achievement Scholarship** 2010-2011, 2011-2012, & 2012-2013

Marcelino Oliva Jr., DO Osteopathic Student Scholarship Award Awarded 2012

# FOMA Osteopathic Student Award

Awarded 2012

# Florida Hospital East Osteopathic Foundation Academic Scholarship Awarded 2013 for Academic Excellence in Clinical Rotations

### University of Central Florida, Orlando, FL

Dean's List, 2008-2009

### Alpha Tau Omega Scholarship, 2008-2009

Received the Undergraduate Achievement Scholarship for scholastic and community achievement.

#### **PUBLICATIONS**

**Venezia M.**, Braunlich P., Marcotte A. (2016) Stabilization Method for Hip Fracture Fixation in Patient with Below Knee Amputation. MOJ Orthop Rheumatol 6(6): 00243. DOI: 10.15406/mojor.2016.06.00243

<u>Venezia M.</u>, Battista C., Steffensmeier A., Sirois Z., Albert M. The use of sublaminar bands in treatment of spinal deformity: an operative technique. Current Orthopaedic Practice: July/August 2019 - Volume 30 - Issue 4 - p 403–407

### PEER-REVIEWED ABSTRACTS AND PRESENTATIONS

**Venezia M.,** Battista C., Steffensmeier A., Albert M. The Use of Sublaminar Bands on the Treatment of Spinal Deformity: A Systematic Review of the Literature. *British Scoliosis Research Foundation Podium Presentation – 15th International Phillip Zorab Symposium. Westminster, London. June 2017.* 

Battista C., <u>Venezia M.,</u> Tarr R., Froehle A., Albert M. Comparative Analysis of Adolescent Idiopathic Scoliosis (AIS) Treated Surgically with High Implant Density Pedicle Screws (HIDPS) versus Hybrid Sublaminar Band (HSB) Technique. *British Scoliosis Research Foundation Poster Presentation – 15<sup>th</sup> International Phillip Zorab Symposium. Westminster, London. June 2017.* 

Battista C., <u>Venezia M.,</u> Tarr R., Froehle A., Albert M. Comparative Analysis of Adolescent Idiopathic Scoliosis (AIS) Treated Surgically with High Implant Density Pedicle Screws (HIDPS) versus Hybrid Sublaminar Band (HSB) Technique. *AHN Neuroscience Institute Pittsburgh Spine Summit. August 2017.* 

<u>Venezia M.</u>, Braunlich P., Marcotte A. (2016) Stabilization Method for Hip Fracture Fixation in Patient with Below Knee Amputation. *American Osteopathic Academy of Orthopedics (AOAO)*, Washington D.C. 2016.

<u>Venezia M.</u>, Braunlich P., Marcotte A. (2016) Stabilization Method for Hip Fracture Fixation in Patient with Below Knee Amputation. *CEME Scientific Convention, Nova Southeastern, Ft. Lauderdale, FL. 2016.* 

### **WORK IN PROGRESS**

<u>Venezia M.</u>, Beatty T., Webb S. Incidence of Adjacent Segment Disease after Total Facet Arthroplasty: A Retrospective Review. *Current Project. Submission Pending.* 

Webb S., <u>Venezia M.</u>, Beatty T., "Posterior Lumbar Facet Replacement and Posterior Dynamic Stabilization." *Handbook of Spine Technology*, Springer. *Publication Pending* 

Battista C., <u>Venezia M.</u>, Tarr R., Froehle A., Albert M. Comparative Analysis of Adolescent Idiopathic Scoliosis (AIS) Treated Surgically with High Implant Density Pedicle Screws (HIDPS) versus Hybrid Sublaminar Band (HSB) Technique. *Publication Pending* 

Sigurd H. Berven, Lawrence G. Lenke, <u>Michael Venezia</u>, Yong Qui, Michael Kelly, Christopher I. Shaffrey, Benny T. Dahl, Marinus de Kleuver, Maarten Spruit, Ferran Pellisé-Urquiza, Kenneth MC Cheung, Ahmet Alanay, David W. Polly JR, Jonathan Sembrano, Yukihiro Matsuyama, Stephen J. Lewis, AOSpine Knowledge Forum Deformity. "Complications in Multilevel Surgery in Elderly Patients with Spinal Deformity". Publication Pending

### NATIONAL MEDICAL BOARD EXAMINATIONS

NBOME COMLEX-USA Levels I, II, III Medical Licensing Exams - Passed USMLE - Step I, II Medical Licensing Exams - Passed OITE -Scored in the 80th, 81st, 88th percentile respectively through PGY-3

#### CURRENT MEDICAL LICENSES

Florida, License Number, OS13535

### PROFESSIONAL SOCIETY MEMBERSHIPS

AOA, Member, 2010-Present AOAO, Member, 2012-Present AAOS, Member, 2014-Present NASS, Member, 2016-Present

# **CERTIFICATIONS**

2017 Mazor Robotics Certification 2016 American College of Surgeons Advanced Traumatic Life Support (ATLS) 2016 Advanced Cardiac Life Support (ACLS) 2014 AO North America Basic Principles and Techniques of Operative Management

### **EXTRACURRICULAR ACTIVITIES**

Professional Paintball Athlete, 2005-2009 Avid Saltwater Fishing Enthusiast, Boating, Kayaking, Cycling, and Swimming Member, Tampa Bay Fly Fishing Club