

## **Pooneh Alaei Taleghani, D.P.M.**

### **PROFILE:**

Podiatric Physician with experience in Reconstruction Rearfoot Surgery, Diabetic Limb Salvage, Wound Care, Ankle Arthroscopy, Arthroplasties, Polytrauma management, General Podiatric Care

### **EDUCATION:**

**New York College of Podiatric Medicine**  
Doctor of Podiatric Medicine

New York, NY  
August 2013-May 2017

**O.O. Bogomolets National Medical University**  
Doctor of Medicine

Kieve, Ukraine  
June 1993-June 1999

### **PROFESSIONAL EXPERIENCE:**

**Certified Foot & Ankle Specialist, LLC**  
Board Certified, Reconstructive Foot & Ankle Surgery

Ft. Lauderdale, FL  
Nov 2022-Curent

**NJC Foot and Ankle Surgical Specialties LLC**  
Podiatric Medicine –Foot and Ankle Surgery Associate

Lauderdale Lakes, FL  
July 2021- Current

**Larkin Community Hospital-Palm Springs Campus**  
Podiatric Medicine and Surgery Resident (PMSR/RRA)

Hialeah, FL  
July 2018- Jun 2021

**Foot and Ankle Lower Leg Surgical Group**  
Preceptorship

Hialeah, FL  
August 2017-May 2018

**Kenneth R. Meisler DPM, FACFAS, PLLC & Associate**  
Perceptorship

New York, NY  
June 2017-August 2017

**Provincial University of Medical Sciences and Health Services**  
Medical Intern

Ghazvin, Iran  
April 2002-April 2003

**P.L. Shupyk National Medical Academy of Postgraduate**  
Internal Medicine Resident- Department of Dermatology and Vernal Disease

Kiev, Ukraine  
Sep1999-August 2000

### **LICENSES AND CERTIFICATIONS:**

- Florida State Podiatry License
- Board Certified in American Board of Podiatric Medicine
- Certification in Advanced Cardiovascular Life Support
- Certification in Basic Life Support
- ECFMG Certification

### **PROFESSIONAL MEMBERSHIPS:**

- American Podiatric Medical Association
- Florida Podiatric Medical Association

- American Board of Podiatric Medicine

#### **ADVANCED TRAINING/WORKSHOPS:**

- Arthrex Sponsored Ankle Arthroscopy course (2018/2020)
- Trace Lapiplasty Sponsored Lapidus Cadaver Lab (2020)
- Paragon 28 Sponsored Phantom Intramedullary Lapidus Nail Saw Bone Workshop (2020)
- S.E.A.L. Sponsored External Fixation Cadaver Lab (2020)
- HNM Sponsored Hardware Saw Bone Workshop (2019)
- Acumed Sponsored Medullary Beaming Technique Saw Bones Workshop (2019)
- Stryker Sponsored key Concepts of External Fixation Saw Bones Workshop (2019)
- Wright Medical Sponsored TAR Cadaver Lab (2018)
- Stryker Sponsored External Fixation Saw Bone Workshop (2018)
- Stryker Sponsored Forefoot Surgical Technic Cadaver Lab (2018)
- Zimmer /Biomet Sponsored Hardware Cadaver lab/workshop (2018)
- Wright Medical Sponsored MIS Bunionectomy Cadaver Lab (2018)

#### **CLINICAL EXPERIENCE:**

**Endocrinology/Diabetes-Metabolism Harbin Clinic**  
Volunteer

Rome, GA  
2009

**North Fulton Regional Hospital**  
Volunteer

Roswell, GA  
2007-2008

#### **RESEARCH EXPERIENCE:**

**Emory University Hospital/Nuclear Medicine Division**  
Research Associate

Atlanta, GA  
2010-2013

**Georgia Health Sciences University/TEDDY Study**  
Research Associate

Atlanta, GA  
2009-2012

#### **PUBLICATIONS:**

David M Schuster, Pooneh A Taleghani, Peter T Nieh, Viraj A Master, Rianot Amzat, Bital Savir-Baruch, Raghuveer K Halkar, Tim Fox, Adeboye O Osunkoya, Carlos S Moreno, Jonathon A Nye, Weiping Yu, Baowei Fei, Zhibo Wang, Zhengjia Chen, Mark M Goodman. Characterization of primary prostate carcinoma by anti-1-amino-2-[18F] -fluorocyclobutane-1-carboxylic acid (anti-3-[18F] FACBC) uptake. Am J Nucl Med Mol Imaging 2013;3(1):85-96

Rianot Amzat MD, Pooneh Taleghani MD , Daniel L Miller MD, Jonathan J Beitler MD, Leah M. Bellamy RN, Jonathon A. Nye PhD , Weiping Yu PhD , Bital Savir-Baruch MD , Adeboye O. Osunkoya MD , Zhengjia Chen PhD , William F Aufermann MD, PhD , Mark M Goodman PhD , David M Schuster MD . Pilot study of the utility of the synthetic PET amino-acid radiotracer anti-1-amino-3-[18F] fluorocyclobutane-1-carboxylic acid for the non-invasive imaging of lung nodules (MIB-12-133-Jun-OA)

Amzat R, Taleghani P, Savir-Baruch B, Nieh PT, Master VA, Halkar RK, Lewis MM, Faurot M, Bellamy LM, Goodman MM, Schuster DM. Unusual presentations of metastatic prostate carcinoma as detected by anti-1-amino-3- [18F] FACBC PET-CT. Clinical Nuclear Medicine. September 2011 - Volume 36 - Issue 9 - pp 800-802

**POSTERS AND PRESENTATIONS:**

Taleghani P, Amzat R, Osunkoya AO, Savir-Baruch B, Nieh PT, Master VA, Fei B, Fox T, Goodman MM, Schuster DM, Emory University, Atlanta, GA. Increased Expression of Ki-67 Correlates with Synthetic Amino Acid PET Radiotracer Uptake in Prostate Cancer. SNM 2012 annual meeting; FL.

Taleghani P, Amzat R, Osunkoya AO, Savir-Baruch B, Nieh PT, Master VA, Fei B, Fox T, Goodman MM, Schuster DM, Emory University, Atlanta, GA. Synthetic amino acid PET in primary prostate carcinoma: correlation of pre-surgical imaging with radical prostatectomy specimens. SNM 2012 annual meeting; FL.

Amzat R, Taleghani P, Savir-Baruch B, Nieh PT, Master VA, Rossi P, Halkar RK, Goodman MM, Bowman FD, Schuster DM, Radiology, Emory University, Atlanta, GA. Extraprostatic recurrent prostate carcinoma detection with synthetic amino acid PET/CT surpasses imaging with 111Indium-capromab-pendetide plus diagnostic CT: SNM 2012 annual meeting; FL.

Amzat R, Taleghani P, Nye J, Savir-Baruch B, Holder C, Olsen JJ, Crocker I, Voloschin A, Gavrikov V, Schuster DM, Radiology, Emory University, Atlanta, GA. Rb-82 Positron Emission Tomography for Post Therapy Brain Tumor Evaluation: SNM 2012 annual meeting; FL.

Taleghani P, Odewole O, Savir-Baruch B, Nieh PT, Master VA, Jani AB, Goodman MM, Wang Z, Yu W, Schuster DM. Utility of anti-3-[18F] FACBC PET/CT to predict early biochemical failure following salvage cryotherapy for recurrent prostate cancer: SNM 2013 annual meeting Vancouver

**EXTRACURRICULAR ACTIVITIES:**

Class Representative, NYCPM for Human Rights Club	2016-2017
Class Representative, Public Health Club	2016-2017
Member, Forensic Podiatry Club	2013-2017
Member, NYCPM Wound Care Club	2013-2017

**LANGUAGES:**

Fluent Farsi (Persian), Proficiency in Russian