CURRICULUM VITAE Ali Rahnama DPM FACFAS 110 Irving St NW St. 3400 Washington, D.C. 20010 909-287-9156 TUC71984@temple.edu Instagram: @DrAliRahnama

## ACADEMIC APPOINTMENTS/EMPLOYMENT

08/2018 - Present	Assistant Professor,
	Georgetown University School of Medicine
	Department of Plastics & Reconstructive Surgery
	Section of Podiatric Surgery
	Medstar Georgetown University Hospital
	Medstar Washington Hospital Center
	Medstar Orthopedic and Sports Medicine at Lafayette
	Washington, DC

Academic foot and ankle surgeon in a large, university-based health system performing the whole spectrum of foot and ankle reconstruction from distal tibial/fibular lengthening, hind foot/ankle reconstruction (including foot and ankle trauma and Charcot reconstruction), MIS forefoot and rear foot surgery as well as operative sports medicine. This position involves teaching/lecturing residents and fellows as well as medical students.

## EDUCATION/POST GRADUATE TRAINING

Fellowship	
08/2017 - 07/2018	<b>The Southeast Permanente Medical Group, Inc.</b> Atlanta, GA
	Fellow, Traumatic and Reconstructive Foot and Ankle Surgery
Residency	
07/2014 - 06/2017	Wayne State University/Detroit Medical Center/ Children's Hospital of Michigan
	Detroit, MI
	Resident Physician, Department of Orthopaedics Section of Foot and Ankle Surgery
Medical School	
08/2010 - 06/2014	Temple University School of Podiatric Medicine
00/2010 00/2014	Philadelphia, Pennsylvania
	Doctor of Podiatric Medicine
	May, 2014
Graduate Research	
07/2008 - 07/2010	California State Polytechnic University
	Pomona, California
	Graduate Researcher - Neuroscience
Undergraduate	
10/2004 - 06/2008	California State Polytechnic University
	Pomona, California
	Bachelor of Science
	May, 2008 – Major: Biotechnology with an emphasis in Physiology

# CERTIFICATION AND LICENSURE

2024 - Present	American Board of Foot and Ankle Surgery Board Certified in Foot Surgery
	American Board of Foot and Ankle Surgery Board Certified in Reconstructive Rearfoot/Ankle Surgery
2018 - Present	<b>Medical License -</b> District of Columbia (PO1000145) Valid: Present - 03/31/2027
	<b>Medical License</b> - State of Maryland (01650) <i>Currently Inactive</i>
PUBLICATIONS	
2024	Black AT, Haffner Z, Spoer DL, <b>Rahnama Vaghef A</b> , Stowers J. Radiographic Outcomes in Flexible Versus Rigid Fixation of Syndesmotic Injuries in Patients with Elevated Body Mass Indices: A Retrospective Analysis. J Foot Ankle Surg. <i>In Press</i> .
2024	<b>Rahnama Vaghef, A</b> . (2024). Tibiotalocalcaneal Arthrodesis: Intramedullary Nail Fixation. In Roukis, T. S., Anderson, J. S., Baker, J., Cain, J.D., Weil, L.W. (eds.), <i>Tips and Tricks in Podiatric Surgery: The Foot and Ankle</i> . Wolters Kluwer Health Learning, Research & Practice. <i>In Press</i> .
2023	<b>Rahnama-Vaghef,</b> A., Siddiqui, N., Conway, J. (2023). Complications and Revision Surgery in Complex Limb Salvage. In Attinger, A. & Steinberg, J. (eds.), <i>Functional Limb Salvage</i> . Springer Publisher. ISBN: 978-3031277245.
2023	Atves, J., <b>Rahnama-Vaghef</b> , Ho, T. (2023). Partial Foot Amputations: Technique and Outcomes. In Attinger, A. & Steinberg, J. (eds.), <i>Functional Limb Salvage</i> . Springer Publisher. ISBN: 978-3031277245.
2023	<b>Rahnama-Vaghef,</b> A., Siddiqui, N., Conway, J. (2023). Complications and Revision Surgery in Complex Limb Salvage. In Attinger, A. & Steinberg, J. (eds.), <i>Functional Limb Salvage</i> . Springer Publisher. ISBN: 978-3031277245.
2023	Atves, J., <b>Rahnama-Vaghef</b> , Ho, T. (2023). Partial Foot Amputations: Technique and Outcomes. In Attinger, A. & Steinberg, J. (eds.), <i>Functional Limb Salvage</i> . Springer Publisher. ISBN: 978-3031277245.
2022	Black AT, StowersJM, Tran S, Mata K, Sherman AE, <b>RahnamaVaghef A.</b> Clinical Outcomes for Pilon Variant Posterior Malleolar Fractures: A Mul ticenter Retrospective Analysis. J Foot Ankle Surg. 2022 Apr 25:S1067- 2516(22)00117-X.
2021	Stowers JM, Black AT, Kavanagh AM, Mata K, Bohm A, Katchis SD, Weiner LS, Spielfogel W, <b>Rahnama A.</b> Predicting Nonunions in Ankle Frac tures Using Quantitative Tibial Hounsfield Samples From Preoperative Computed Tomography: A Multicenter Matched Case Control Study. J Foot Ankle Surg. 2021 Oct 22:S1067-2516(21)00395-1.
2021	Husain ZS, <b>Rahnama-Vaghef A</b> . Staged Surgical Management of Open Navicular Fracture Secondary to a Gunshot Wound. J Am Podiatr Med Assoc. 2021 May 1;111(3):Article_21. doi: 10.7547/18-035.

2021	Black AT, Stowers JM, Tenley J, Hu CY, Eshetu T, Spielfogel WD, Katchis SD, <b>RahnamaVaghef A</b> , Weiner LS. The Association Between Lateral Radi ographs and Axial Computed Tomography of Posterior Malleolar Fractures as a Tool for Predicting Medial Malleolar Extension: A Multi-Center Retrospec tive Analysis. J Foot Ankle Surg. 2021 Mar 10:S1067-2516(21)00080-6.
2013	Piraino JJ, Hughes WB, <b>Rahnama-Vaghef</b> A. A Manual of Traumatology for the lower Extremity.
2012	Omoto JJ, Maestas MJ, <b>Rahnama-Vaghef</b> A, Choi YE, Salto G Jr, Sanchez RV, Anderson CM, Eskandari S. Functional Consequences of Sulfhydryl Modifica- tion of the γ-Aminobutyric Acid Transporter 1 at a Single Solvent-Exposed Cys- teine Residue. J Membrane Biology. 2012 Aug 24.
2009	Matthews E Jr, <b>Rahnama-Vaghef</b> A, Eskandari S. Inhibitors of the gamma- aminobutyric acid transporter 1 (GAT1) do not reveal a channel mode of con- duction. Neurochemistry International. 2009 Dec;55(8):732-40. Epub 2009 Jul 19.
ONLINE JOURNALS/BLOGS	
2023	<b>Rahnama Vaghef A.</b> Key Insights on Core Principals of External Fixation. [Video Interview]. <i>Podiatry Today</i> . July 2023.
2021	<b>Rahnama, Ali.</b> Management Options for Talar AVN <i>Podiatry Today</i> . September 2021
2021	<b>Rahnama, Ali.</b> Fifth Metatarsal Fractures: When Should You Operate? <i>Podiatry Today</i> . August 2021.
2021	<b>Rahnama, Ali.</b> Does The Manufacturer Matter In Hardware Selection? <i>Podiatry Today.</i> June 2021.
2021	<b>Rahnama, Ali.</b> MRI For Ankle Sprains: When Is The Time? <i>Podiatry Today</i> . May 2021.
2021	<b>Rahnama, Ali.</b> What's New In Achilles Tendon Ruptures? <i>Podiatry Today.</i> April 2021.
2021	<b>Rahnama, Ali.</b> Three Alternatives To The Supine Position. <i>Podiatry Today</i> . March 2021.
2021	Rahnama, Ali. Three Essential Instruments for Operating Room Efficiency. <i>Podiatry Today</i> . February 2021.
2021	<b>Rahnama, Ali.</b> Why Arthroscopy Is Essential In Treating Ankle Fractures. <i>Podiatry Today.</i> January 2021.
2020	<b>Rahnama, Ali.</b> Three Easy Steps For A Simple And Reproducible Lapidus Procedure. <i>Podiatry Today</i> . December 2020.
2020	Miller, John., Kennedy, Christopher J., Rahnama, Ali. Current Insights On The Diagnostic Algorithm For Charcot Neuroarthropathy. <i>Podiatry Today</i> . Volume 33-Number 12. December 2020.
2020	<b>Rahnama, Ali.</b> Staying Five Steps Ahead: Keys to Striving for Operating Room Efficiency. <i>Podiatry Today</i> . November 2020.
2020	<b>Rahnama, Ali,</b> Stowers, Jered. Bone in 60 Seconds: Four Simple Steps for Autograft Bone Harvesting. <i>Podiatry Today.</i> October 2020.

2020	<b>Rahnama, Ali.</b> Podiatric Foot & Ankle Fellowships: Are They Worth It? <i>Podiatry Today</i> . September 2020.
2019	Kennedy, Christopher J., Rahnama, Ali. Keys to Treating Acute Ankle Fractures in Patients with Diabetes. <i>Podiatry Today</i> . Volume 32-Number 12. December 2019.

### CONFERENCE PRESENTATIONS /SPEAKING/PODCASTS

2024	<b>Faculty/Speaker:</b> 2024 Georgetown University Diabetic Limb Salvage Confer ence. Advanced Charcot Deformity Case Panel Presentation.
2024	<b>Grand Rounds Lecture:</b> St. Mary's General Hospital/New Jersey Reconstructive Foot & Ankle Fellowship. What Does the Outcomes Data Tell Us in Charcot Reconstruction?
2023	<b>Rahnama Vaghef A.</b> Spector, J (2023). One Surgeons Point of View on Trauma Principals [Audio podcast]. Podiatry Today Podcast. September 2023.
2023	Faculty/Speaker: Keeping Ischemic and Threatened Extremities Safe (KITES) Symposium 2023. Topic: Minimally Invasive Techniques in Limb Salvage.
2023	<b>Rahnama Vaghef A.</b> Spector, J (2023). Thoughts on Syndesmotic Fixation [Audio podcast]. Podiatry Today Podcast. August 2023.
2023	<b>Faculty/Lab Instructor:</b> 33rd Annual Baltimore Limb Deformity Course. Balti more, MD. August, 2023.
2023	<b>Faculty/Speaker:</b> 2023 Georgetown University Diabetic Limb Salvage Confer ence. What the Outcomes Data Tells Us About Charcot Management.
2022	Faculty/Speaker: Keeping Ischemic and Threatened Extremities Safe (KITES) Symposium 2022. Topic: Minimally Invasive Techniques in Limb Salvage
2022	Faculty/Speaker: 36th Annual Fall Classic Seminar. Northeast Ohio Academy of Podiatric Medicine. Topic: Minimally Invasive Hallux Valgus Surgery
2021	<b>Rahnama Vaghef A,</b> Siddiqui N, Hussein Z, Baker JS, Weber JS. (2021). The Role of Soft Tissue Repair in Flatfoot [Audio podcast]. ACFAS On Demand Podcast. American College of Foot and Ankle Surgeons. [20PC310]
2021	Faculty/Lab Instructor: 31st Annual Baltimore Limb Deformity Course. Balti more, MD. August, 2021.
2021	<b>Faculty/Speaker:</b> 2021 Georgetown University Diabetic Limb Salvage Confer ence. Advanced Charcot Deformity Case Panel Presentation.
2020	<b>Rahnama Vaghef A,</b> Siddiqui N, Hussein Z, Liu GT. (2020). The Malunited Ankle Fracture [Audio podcast]. ACFAS On Demand Podcast. American College of Foot and Ankle Surgeons. [19PC297]
2019	<b>Faculty/Speaker:</b> 2019 Diabetic Limb Salvage Conference. Options in Management of Hindfoot Charcot Deformity
POSTERS	
2023	Poster Presentation - 2023 American College of Foot and Ankle Surgeons National Meeting: Mistaken Identity: Hyalohyphomycosis in Chronic Leg Wound. Shekler R, Zarick C, <b>Rahnama A.</b>

2018	Poster Presentation) - American College of Foot and Ankle Surgeons National Meeting: Decreased Recurrence Rate in the Modified Lapidus Bunionectomy Compared to Traditional Fixation.
2017	Poster Presentation - American College of Foot and Ankle Surgeons National Meeting: Application of External Fixator for Acute Treatment and Stabilization of Gunshot Wound to the Tarsal Navicular
2017	Poster Presentation - American College of Foot and Ankle Surgeons National Meeting: Accessory FDL Causing Tarsal Tunnel Symptoms in a 15 y/o Girl: A Case Report
2012	<b>Rahnama-Vagheg</b> A, Meyr AJ. Commercialization and internationalization of Peer-reviewed Podiatric Publications. -Presented at the 2012 American College of Foot and Ankle Surgeons Scientific Conference.
POSITIONS/MEM	BERSHIPS
	Quality and Safety Subcommittee, Medstar Washington Hospital Center Perioperative Services Committee - Member. 2021-Present
	Chair; Quality Improvement, Section of Podiatric Surgery - Medstar Washington Hospital Center 2019 - Present
	Reviewer: Journal of Foot and Ankle Surgery. 2020-Present.
	American College of Foot and Ankle Surgeons – Fellow
	Vice-President - Class of 2014 – 2011-2012 Academic year
PREVIOUS EMP	LOYMENT
2008 - 2010	<b>California State Polytechnic University – Pomona</b> <i>Position:</i> Graduate TA. Independently taught and lectured undergraduate classes and labs within the Biological Sciences Department
2008 - 2010	<b>California State Polytechnic University – Pomona</b> <i>Position:</i> Graduate Researcher. Worked in the Membrane Transport Lab of Dr. Sepehr Eskandari to pharmacologically characterize the GABA transporter.
AWARDS/CERTI	FICATIONS/EXPERIENCES
2018	Certification - STAR Total Ankle Replacement System - Stryker
2017	Certification - Cadence Total Ankle Replacement System - Integra
2017	Certification - Infinity Total Ankle Replacement System - Wright Medical
2016	<b>Certification - American College of Foot and Ankle Surgeons (ACFAS) Foot and Ankle Arthroscopy course.</b> Orthopedic Learning Center, Rosemont Ill. Two day course with hands on cadaver lab encompassing foot and ankle arthroscopy.
2015	<b>Fundamentals of Critical Care Surgery Certification:</b> Two day course with successful passing of FCCS examination for surgical residents. This was in accord with elective Surgical ICU rotation during the 2014-2015 residency year

2010 Temple University School of Podiatric Medicine Admissions Scholarship

2009

**Disability Resource Center** - Outstanding Tutor Award; California State Poly- technic University

#### REFERENCES

Brian Neerings DPM FACFAS Fellowship Director - Traumatic and Reconstructive Foot and Ankle Surgery Kaiser Permanente Georgia <u>brian.D.Neerings@kp.org</u> (404) 796-1064

R. Howard Pike MD Chief, Foot and Ankle Surgery Podiatric Surgery Kaiser Permanente <u>richard.H.Pike@kp.org</u> (404) 387-0706

Walid Yassir MD Chief, Pediatric Orthopedics Surgery Children's Hospital of Michigan Royal Oak MI <u>wyassir@gmail.com</u> (617) 312-3812

Rahul Vaidya MD Chief, Orthopedic Trauma Service Surgeon Detroit Medical Center Westerville OH <u>rvaidya@dmc.org</u> (313) 319-9325 Zeeshan S. Husain DPM FACFAS Assistant Residency Director, Section of Detroit Medical Center <u>zee@alum.MIT.edu</u> (313) 610-5059

Bruce Kaczander DPM FACFAS Chief, Foot and Ankle Beaumont Hospital, <u>drkaczdpm@gmail.com</u>

Jeffrey Scott Weber DPM FACFAS Fellowship Trained Foot and Ankle Orthopedic Foot and Ankle Center,

jeffreyscottweber@gmail.com (616) 446-8395

DISCLOSURES: I am a paid consultant for Orthofix, Conmed, Newclip and Ossio.

PERSONAL INTERESTS: Soccer, Tennis, Snowboarding, Travel and Food