DVA - Corporal Michael J. Crescenz Department of Veterans Affairs Medical Center

Podiatry Section (112)
3900 Woodland Avenue
Philadelphia, PA 19104

Karen Galli DPM
Phone: 215-823-6800 ext: 6647
Program E-mail: karen.galli@med.va.gov

HOSPITAL DESCRIPTION
Accreditation: JCAHO
Has Clerkship Program: yes

# Staff DPMS: 4
Affiliated Institutions: Hospital of the University of Pennsylvania
TUSPM

Other Residency Programs: General/Vascular Surgery, Orthopedics, Anesthesiology, ENT, Ophthalmology, Radiology, Interventional Radiology, Medicine, Urology

CLINICAL EXPERIENCES
Anesthesiology: yes
Behavioral Science: yes
Dermatology: yes
Diabetic Wound Care: yes
Emergency Room: yes
Family Practice: yes

Other Clinical Experiences: Interventionsal Radiology, Vascular Lab, Orthotics/Prosthetics, Geriatrics, Pain Management

Orthopedics: yes
Office Rotations: no
Podiatry (Surgery): yes

Program Emphasis:
Forefoot surgery, complex diabetic foot infections, wound Care/Limb Preservation. Surgical experience is hands-on and prepares residents for a successful career.

Podiatry Section (112)
3900 Woodland Avenue
Philadelphia, PA 19104

Mail Additional Materials To:

Mail Additional Materials To:
Podiatry Section (112)
3900 Woodland Avenue
Philadelphia, PA 19104

Deadline: 11/1/2019

Podiatry Section (112)
3900 Woodland Avenue
Philadelphia, PA 19104

Mail Additional Materials To:
Podiatry Section (112)
3900 Woodland Avenue
Philadelphia, PA 19104

Deadline: 11/1/2019

Other Applicant Requirements: Must have registered with Selective Services, Background checks and Drug Screening required.

AVAILABLE RESOURCES
Sample Contract: Contact Program
Benefit Package: Contact Program
Curriculum: Contact Program

PROGRAM OVERVIEW
The Corporal Michael Crescenz VAMC is a fully approved PMSR program. The medical center is a teaching facility associated with the University of Pennsylvania. Residents co-manage podiatric medical admissions. Residents are responsible for management of pre-operative planning, surgical procedure, and post-operative follow-up. Extensive experience in wound care; multiple wound care products and modalities available. Strong biomechanics experience, also a prosthetist on staff. Academic opportunities involve present courseware, lectures, journal club, and presentation of scientific information at Grand Rounds. Beginning the 2019 - 2020 Academic year, a well trained and experienced podiatric rearfoot surgeon is joining our staff full time. Residents will have the opportunity to complete rearfoot surgeries not currently being done at this facility.