

Our physicians represent the “best of the best”—nationally recognized as innovators and leaders in the field of vascular and interventional radiology—advancing the treatment and science of amputation prevention.

Our commitment to minimally invasive, image guided, non-surgical procedures places our organization at the forefront of endovascular care.

We Save the Limbs that Others Can't.



**American
Endovascular**
& Amputation Prevention

March, 2021 CASE OVERVIEW

We prevent more than 80% of amputations in patients who were told there was no other option.

CLI CASE OVERVIEW - A. RAMSEY ABADIR, MD

Consultation—History

82 year-old male presented with painful blistering ulcerations on the anterior surface of the left lower leg progressively worsening over 4 months despite wound care. Patient also complained of “tiredness” in the left leg on ambulation; no distal pulses palpable; history of stent placement in left leg.

PMHx:

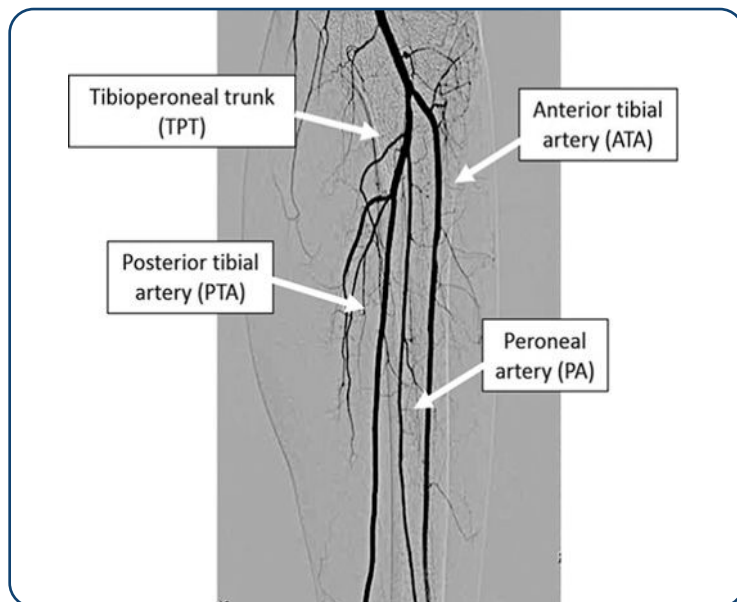
Coronary Artery Disease
s/p CABG and coronary stents
HTN
Atrial fibrillation
PVD
Prior smoker

Medications:

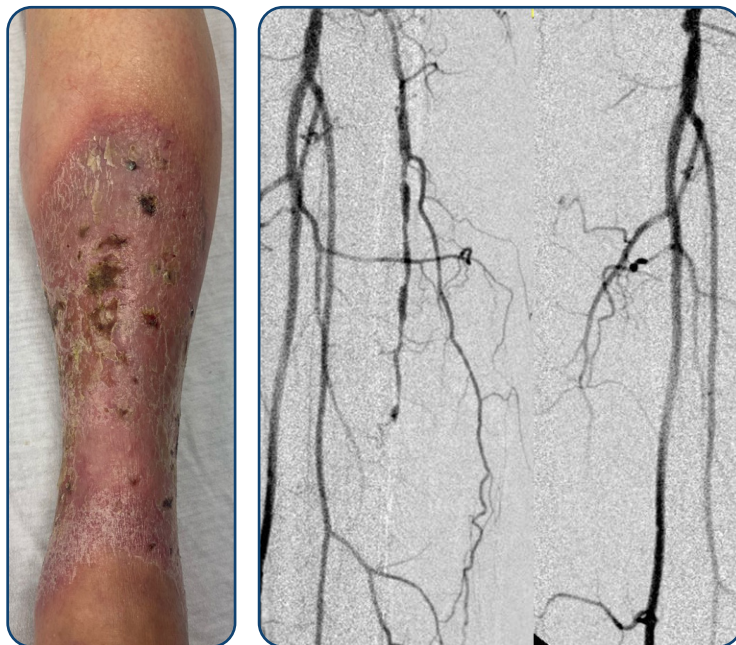
Metoprolol
Lisinopril
Coumadin

Preliminary Evaluation:

- Lab Evaluation: Lipids
- Start Statin Therapy
- Discuss with cardiology re: changing from Coumadin to antiplatelet therapy
- Arterial Duplex: Diffuse disease with 75% stenosis of proximal SFA, occluded anterior tibial artery and slow monophasic flow in posterior tibial and peroneal artery
- Occluded ATA and poor collateralization (right)



Initial Clinical Images
(Normal - above; This Patient - below)



“Great bedside manner, really listened to me and explained the procedure carefully... First time patient and was amazed by the friendliness of the young man in the reception area; he welcomed me; this practice was never afforded me at other doctors offices I have visited; kudos! Was impressed with Dr. Abadir and how he handled my case; would definitely recommend him to family and friends.”

Patient Reviews

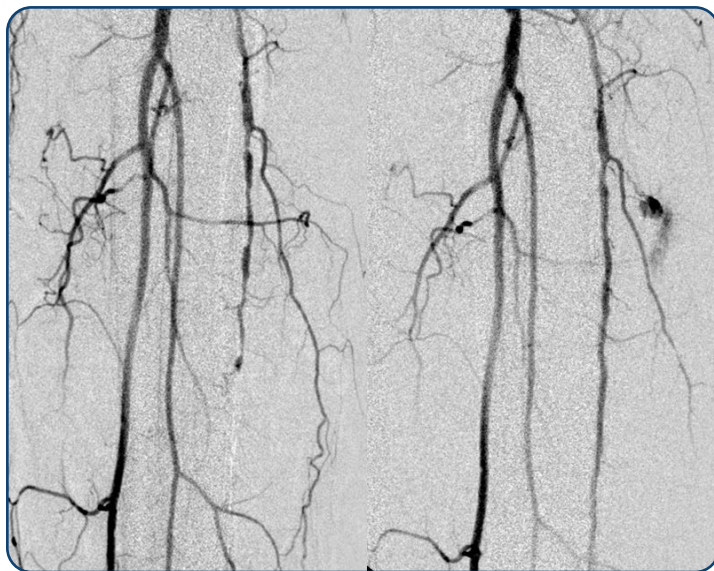
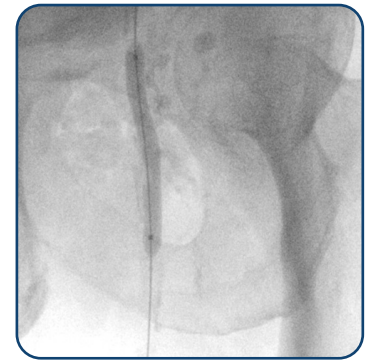
No patient should undergo an amputation without seeing us first.

Treatment and Procedures:

Angiography with Angioplasty/Atherectomy and Stent as needed.

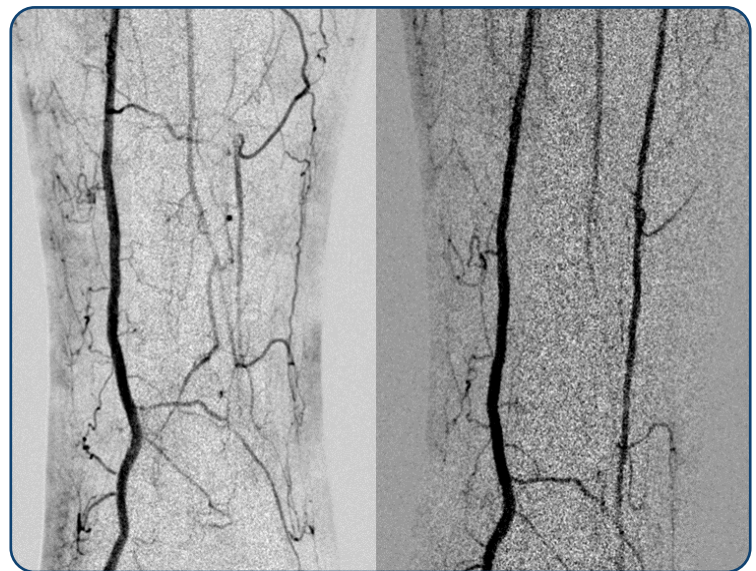
Right: Proximal SFA stenosis treated with atherectomy and angioplasty.

Below: Post atherectomy and angioplasty (left) and restored patency of AT (right)



Pre-op

Post-op



Pre-op

Post-op

Follow-up:

- Wounds have progressively healed.
- Pain in leg has significantly improved.

Discussion:

- Unusual Manifestation of PAD – Include PAD in DDx of any patient with risk factors (HTN, DM, smoking, family Hx) and ulcers.
- Maximize medical management with statins and anti-platelet therapy.
- Complex endovascular interventions are now feasible for distal vessel disease.



One Month Later



Three Months Later

Breakthrough, Non-surgical Limb Saving Treatments performed in a fully equipped outpatient center—

We believe in “TOE AND FLOW” collaboration of care.

Podiatrists treat the toe; we treat the flow.

After restoring blood flow, even in the most complex cases, we collaborate with referring doctors to ensure all patients are returned to their podiatrists for continued treatment.

Highly Trained, Board Certified Endovascular Specialists—



A. Ramsey Abadir, MD - Interventional Radiologist

Dr. Abadir earned his medical degree and completed his internship at the Albert Einstein College of Medicine, followed by a diagnostic radiology residency at Montefiore Hospital and Medical Center. Specializing in interventional radiology, Dr. Abadir received specialty fellowship training at Columbia Presbyterian Hospital. He is board certified by the American Board of Radiology in diagnostic radiology, with a certificate of added qualification in vascular and interventional radiology.

**To refer a patient to any of our convenient centers, call:
1.833.PAD.EXPERT (723.3973)**

Lower Manhattan Endovascular Center
202 Centre Street, 5th Floor, New York, NY 10013

Brooklyn Endovascular Center
71 Carroll Street, Brooklyn, NY 11231-2767

Harlem Endovascular Center
505 East 116th Street, Suite 400, New York, NY 10029-1704

Queens Endovascular Center
28-18 31st Street, 2nd Floor, Astoria, NY 11102

Fishkill Endovascular Center
60 Merritt Boulevard, Suite 107, Fishkill, NY 12524

NJ Endovascular & Amputation Prevention
347 Mount Pleasant Avenue, Suite 100, West Orange, NJ 07052

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