

The Effects of Diet and Exercise Interventions in Peripheral Artery Disease

NCT03845036

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Oklahoma
Enrollment	150 participants

Key Eligibility Criteria

Inclusion (2)

- History of claudication,
- Presence of PAD, defined by meeting at least one of the following criteria (ABI at rest ≤ 0.90 , or $\geq 20\%$ decrease in ABI following a heel-rise exercise test in patients with a normal ABI at rest (≥ 0.90), or history of peripheral revascularization.

Exclusion (11)

- absence of PAD, defined by meeting all of the following 3 criteria (ABI at rest ≥ 0.90), $\leq 20\%$ decrease in ABI following a heel-rise exercise test, and no history of peripheral revascularization,
- non-compressible vessels (ABI ≥ 1.40),
- rest pain due to PAD (Fontaine stage III; Rutherford Grade II),
- tissue loss due to PAD (Fontaine stage IV; Rutherford Grade III),
- use of medications indicated for the treatment of intermittent claudication (cilostazol and pentoxifylline) initiated within three months prior to investigation,
- ... and 6 more (see full listing online)

Locations (1 total)

O'Donoghue Research Building, University of Oklahoma Health Sciences Center, Oklahoma City, Oklahoma, United States