

Impact of Nrf2 Activation on Macrovascular, Microvascular & Leg Function & Walking Capacity in Peripheral Artery Disease

NCT06319339

Status	RECRUITING
Phase	Early Phase 1
Sponsor	University of Nebraska
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (21)

- Peripheral artery disease (PAD) participants:
- Able to provide written informed consent
- years of age
- Diagnosed as Fontaine stage II-III
- History of exercise-induced claudication

... and 16 more (see full listing online)

Exclusion (28)

- Peripheral artery disease (PAD) participants:
- Pain at rest and/or tissue loss due to PAD (Fontaine stage IV PAD)
- Acute lower extremity ischemic event secondary to thromboembolic disease or acute trauma
- Limited walking capacity from conditions other than PAD
- No physical exam to assess exercise limitations in the past year

... and 23 more (see full listing online)

Locations (1 total)

University of Nebraska - Omaha, Omaha, Nebraska, United States