

Randomized Controlled Trial for Treatment of Pain and Assessment of Wound Healing in Chronic Venous Leg Ulcers Using Near Infrared Laser Therapy

NCT03716167

Status	RECRUITING
Phase	Not Applicable
Sponsor	Wake Forest University Health Sciences
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (7)

- 18 years or older
- Venous insufficiency documented on basis of Venous Insufficiency US or on basis of skin changes c/w stasis
- Ulcer location in area of stasis present on lower limb
- Ulcer surface greater or equal to 5 cm² but no larger than 140 cm² after the initial debridement
- Ankle brachial index (ABI) \geq 0.8
- ... and 2 more (see full listing online)

Exclusion (9)

- Pregnant, nursing or child bearing potential
- Venous ablation past 6 weeks and duration of study
- Autoimmune disorder
- Immune suppressive meds, including steroids
- Any other co-existing comorbidities into wound etiology (neuropathy with pressure reinjury or uncontrolled diabetes with Hb A1c \geq 9)
- ... and 4 more (see full listing online)

Locations (1 total)

Wake Forest University Health Sciences, Winston-Salem, North Carolina, United States