

Evaluating the Efficacy NeoThelium FT in the Treatment of Diabetic Foot Ulcers

NCT06938685

Status	RECRUITING
Phase	Not Applicable
Sponsor	NuScience Medical Biologics, LLC
Enrollment	132 participants

Key Eligibility Criteria

Inclusion (15)

- Male or Female, 18 years of age or older
- Subject has a medical diagnosis of Type I or Type II Diabetes Mellitus requiring oral or glycemic control and/or insulin replacement therapy
- Subject has a diabetic foot ulcer present for 4 weeks or greater (documented in medical record), and less than 12 months duration if being treated with continuous SOC
- Subject has a diabetic foot ulcer with a historical wound measurement showing less than 25% healing in 14 days prior to screening
- Subject has a diabetic foot ulcer with screening wound measurement showing less than 25% healing in 14 days prior to randomization

... and 10 more (see full listing online)

Exclusion (15)

- Subject has a known life expectancy of <1 year
- Subject is unable to comply with protocol treatment
- Subject has major uncontrolled medical disorders in the opinion of the investigator, such as serious cardiovascular, renal, liver, pulmonary, autoimmune, palliative care, or inherited blood disorders that may affect wound healing
- Subject actively being treated for malignant disease or history of malignancy or radiation therapy at the site of wound
- Subject has comorbid conditions that may compromise subject safety in the opinion of the investigator

... and 10 more (see full listing online)

Locations (5 total)

MedCentris of Alexandria, Alexandria, Louisiana, United States

MedCentris of Monroe, Monroe, Louisiana, United States

MedCentris of Natchez, Natchez, Mississippi, United States

... and 2 more locations