

A Pilot Study of Revian Red All LED Cap as a Novel Treatment for Central Centrifugal Cicatricial Alopecia

NCT04764331

Status	RECRUITING
Phase	Not Applicable
Sponsor	Wake Forest University Health Sciences
Enrollment	5 participants

Key Eligibility Criteria

Inclusion (2)

- Women who are eighteen years of age or older with a biopsy-proven diagnosis of CCCA Stage II-III. They also must be on stable treatment without changes (on doxycycline, topical steroids, minoxidil and/or post 8 rounds of intralesional steroids) for at least 3 months.
- Subjects will be recruited from outpatient dermatology clinics at the Wake Forest Baptist Health Department of Dermatology.

Exclusion (3)

- Subjects with other forms of hair loss that is not CCCA
- Prior treatment with light source for alopecia
- Males are excluded from this study since the prevalence of CCCA in males is so significantly low that it is difficult to find cases in a clinical setting

Locations (1 total)

Wake Forest School of Medicine - Dermatology Clinic, Winston-Salem, North Carolina, United States