Treatment Results for Patients With Central Centrifugal Cicatricial Alopecia (CCCA): a Multicenter Prospective Study

NCT04207931

Status	RECRUITING
Phase	Phase 4
Sponsor	Wake Forest University Health Sciences
Enrollment	250 participants

Key Eligibility Criteria

Inclusion (3)

- African-American women, ages 18-60 years old
- with a clinical diagnosis and biopsy-proven CCCA, with Central Scalp Alopecia Scale severity 1 through 4 will be included in this study
- These subjects will be seen and treated in Wake Forest Baptist Health Dermatology Outpatient Clinic

Exclusion (5)

- Patients with other forms of hair loss in addition to CCCA will be excluded
- Other patients to be excluded are those with other forms of inflammatory scalp disease (with the exception of mild seborrheic dermatitis)
- patients who have had topical treatment for CCCA within the past 4 months (including topical steroids, topical minoxidil, or any other topical hair regrowth medication)
- patients who have been on a long-term oral antibiotics for hair loss within the past year
- patients who have undergone more than two rounds of intralesional steroid injections to the scalp in the past one year.

Locations (1 total)

Wake Forest Baptist Health Department of Dermatology, Winston-Salem, North Carolina, United States