

The Efficacy and Safety of Anti-inflammation Treatment (Hirudoid Introduction Followed by Yellow Light Therapy) Combined With Tofacitinib and Doxycycline in Chinese Adult Patients With Mild to Moderate Erythematous Telangiectatic Rosacea

NCT07343635

Status	RECRUITING
Phase	Not Applicable
Sponsor	The Fourth Affiliated Hospital of Zhejiang University School of Medicine
Enrollment	186 participants

Key Eligibility Criteria

Inclusion (6)

- The subjects are male or female, aged 18 to 70 years (inclusive); they voluntarily participate in this study and sign the informed consent form.
- They are diagnosed with erythematous telangiectatic rosacea, meeting the diagnostic criteria in the "Chinese Guidelines for the Diagnosis and Treatment of Rosacea (2021)".
- At screening and baseline, the IGA score is 2 (mild) or 3 (moderate).
- The subjects agree not to use any other rosacea treatment drugs (prescription or over-the-counter) during the study period.
- The subjects are willing to minimize external factors that may trigger rosacea (such as spicy food, alcoholic beverages, prolonged sun exposure, etc.).

... and 1 more (see full listing online)

Exclusion (15)

- Diagnosed as papulopustular, hypertrophic, ocular rosacea or other special types of rosacea
- Other facial skin diseases that were active during the screening period or baseline may interfere with the efficacy/safety assessment of erythematous vasodilating rosacea, including but not limited to perioral dermatitis, facial keratosis, seborrheic dermatitis, and acne vulgaris. If the above-mentioned skin diseases were in clinical remission both during the screening period and at baseline, and the investigators determined that they would not affect the assessment of this study, they could be included.
- Subjects who have underlying known diseases or medical conditions, or who have undergone major surgeries within the six months prior to screening, where, based on the researcher's judgment, the subjects are at risk (such as cancer, leukemia or cachexia in the blood system);
- During the screening period or at baseline, researchers evaluate abnormal laboratory test results with significant clinical significance;
- Those who have received LED light therapy for their faces in the past two weeks;

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

Locations (1 total)

The Fourth Affiliated Hospital of Zhejiang University School of Medicine, Yiwu, Zhejiang, China

<https://clinicaltrials.gov/study/NCT07343635>

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