

The Suitability of Tience® for Treating Acne Scars

NCT07368764

Status	RECRUITING
Phase	Not Applicable
Sponsor	Linio Biotech Oy
Enrollment	20 participants

Plain Language Summary

This study is testing a device or product called Tience for treating acne scars on the cheeks of healthy adults. The goal is to evaluate how safe and effective it is at improving the appearance of scars left over from past acne.

****You may be eligible if...****

- You are a healthy volunteer between 18 and 40 years old
- You have acne scars on your cheeks that are at least 3 years old
- Your skin tone is on the lighter end of the Fitzpatrick scale (types 1–3)

****You may NOT be eligible if...****

- You are pregnant or breastfeeding
- You have or are being treated for cancer
- You have an active skin disease, active acne, or active herpes
- You have a tendency toward excessive scarring (keloids) or hives
- You take medications that suppress the immune system or use biologics
- You have a bleeding or clotting disorder
- You are allergic to the study product
- You have recently used strong acne medication like isotretinoin (Accutane)

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (1)

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Exclusion (15)

- pregnancy or nursing
- cancer or ongoing cancer treatment
- an active skin disease
- Fitzpatric scale 4-6 skin type
- a strong medication used for treating severe acne (e.g., Isotretinoin)
- ... and 10 more (see full listing online)

Locations (1 total)

Aava Kamppi Medical Centre, Helsinki, Finland

<https://clinicaltrials.gov/study/NCT07368764>

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