

# 4-day Plaque Accumulation Model Evaluating Compound Containing Gum

NCT06984744

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Lactea Therapeutics, LLC
Enrollment	32 participants

## Key Eligibility Criteria

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### Inclusion (6)

- Adult subjects between 18 and 65 years old
- Willing to read and sign the IRB-approved informed consent.
- Healthy, as determined by pertinent medical history at the study dentist's discretion.
- A minimum of 20 natural teeth (excluding third molars) with at least two scorable surfaces per tooth (teeth with full crowns, large/extensive restorations on the interproximal areas, and orthodontic bands will not be included in the tooth count)
- PLI of 2 or greater (Based on the Turesky modification of the Quigley and Hein Plaque Index) calculation based on a whole mouth plaque score.

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

### Exclusion (13)

- Presence of any acute or chronic condition, organ system disease, or medication that, in the principal investigator's opinion, could compromise the subjects' ability to participate in the study.
- Gross oral pathologies, including caries, calculus, or soft tissue conditions that show evidence of chronic neglect.
- Evidence of acute periodontal conditions or periodontitis with pockets greater than 5 mm on more than one site
- Use of antibiotics 30 days prior to or during the study
- Requiring the need for antibiotic premedication prior to dental procedures

... and 8 more (see full listing online)

## Locations (1 total)

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Oral Health Research Institute, Indianapolis, Indiana, United States

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<https://clinicaltrials.gov/study/NCT06984744>

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