

Clinical Evaluation of Malvatricin in the Reduction of Microorganisms Associated to Oropharynx Infections

ACTRN12614000114640

Status	RECRUITING
Phase	Phase 4
Sponsor	Laboratorio Daudt Oliveira Ltda
Enrollment	90 participants

Plain Language Summary

This study is testing whether a throat and mouth antiseptic product called Malvatricin can reduce the number of bacteria in the throat and mouth in people who have a sore throat or painful swallowing (odynophagia). The study is being done in otolaryngology (ear, nose, and throat) clinics and will compare Malvatricin to a placebo (inactive treatment).

You may be eligible if:

- You are between 18 and 80 years of age
- You have had a sore or painful throat for 48 hours or less
- You have been assessed by a doctor at a participating ENT clinic

You may NOT be eligible if:

- You are pregnant
- You have a malignant tumour (cancer) of the mouth or throat

Talk to your doctor about whether this trial might be right for you.

Key Eligibility Criteria

Inclusion (1)

- Subjects presenting complaining of odinophagy from varied etiology, with up to 48 hours of evolution, recruited in private clinics of Otorhinolaryngology and invited to participate in the clinical trial after being attended and received medical assistance.

Exclusion (1)

- Pregnant women and patients with malignant tumors of the oral cavity and pharynx.

Locations (1 total)

Rio de Janeiro, Brazil