

Evaluation of the Efficacy and Safety of 3D Printing for Orbital Surgery.

NCT04662190

Status	RECRUITING
Phase	Not Applicable
Sponsor	Althaia Xarxa Assistencial Universitària de Manresa
Enrollment	12 participants

Key Eligibility Criteria

Inclusion (4)

- Diagnosis of inactive thyroid-associated orbitopathy requiring bilateral orbital decompression (moderate-severe in EUGOGO classification).
- Volunteers older than 18 years old.
- Ability to read.
- Acceptation to participate and signature of informed consent.

Exclusion (3)

- Younger than 18 years old.
- Previous orbital surgery.
- Any coexisting disease preventing follow-up.

Locations (1 total)

Eduard Pedemonte Sarrias, Manresa, Barcelona, Spain