

Assessment of the Effect of an Inspiratory Muscle Training Regimen on Decannulation Time in Tracheostomized Subjects

NCT06684392

Status	RECRUITING
Phase	Not Applicable
Sponsor	Hospital Dr. Franco Ravera Zunino
Enrollment	56 participants

Key Eligibility Criteria

Inclusion (5)

- Critically ill patients aged \geq 18 years
- Connected to mechanical ventilation
- Secondary tracheostomy due to prolonged mechanical ventilation
- Glasgow Coma Scale (GCS) \geq 11 points
- Level of cooperation score (S5Q) \geq 3 points

Exclusion (5)

- Limitation of therapeutic effort (LTE*)
- Pregnancy
- Transfer to another center before completing the training (2 weeks)
- Degenerative neuromuscular disease
- Refusal to participate in this study (declining to provide informed consent [IC]).

Locations (1 total)

Hospital Regional Franco Ravera Zunino, Rancagua, Región del Libertador General Bernardo O'Higgins, Chile