

Impact Assessment of Abdominal Massage on Feeding Tolerance of Preterms

NCT06351202

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Clermont-Ferrand
Enrollment	120 participants

Key Eligibility Criteria

Inclusion (5)

- Newborn, premature, less than 34 Weeks of Amennorhea
- at least 3 days of life
- hospitalized in neonatal intensive care units
- with feeding intolerance demonstrated by an ECAP (Clinical Abdominal Assesement scale for preterms) score equal to or greater than 4/20
- whose holders of parental authority are able to give free and informed consent to participate in this study.

Exclusion (4)

- premature newborns with a congenital pathology such as malformation, genetic or chromosomal abnormality
- newborns whose holders of parental authority are protected by law (under guardianship, curatorship, placed under judicial safeguard) or aged under 18
- rejection of participation by parents
- newborns with a contraindication to abdominal massage (fever, major hemodynamic instability)

Locations (1 total)

CHU clermont-ferrand, Clermont-Ferrand, France