

Mucous Fistula Refeeding Reduces the Time From Enterostomy Closure to Full Enteral Feeds ("MUC-FIRE" Trial)

NCT03469609

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Leipzig
Enrollment	120 participants

Key Eligibility Criteria

Inclusion (4)

- Infants < 366 days,
- Ileostomy / Jejunostomy,
- double loop enterostomies and split enterostomies (with mucous fistula)
- Signed written informed consent obtained by parents/legal guardians and willingness of parents/legal guardians to comply with treatment and follow-up procedures of their child

Exclusion (8)

- resection of ileocecal valve,
- colostomy,
- small bowel atresia,
- multiple ostomies (more than just an enterostomy and a mucous fistula),
- chromosomal abnormalities (if known at the time of randomization),
- ... and 3 more (see full listing online)

Locations (17 total)

Universitätsklinik für Kinder- und Jugendchirurgie, Graz, Austria
Universitätsklinik für Kinder- und Jugendheilkunde, Vienna, Austria
Universitätsklinik für Kinder- und Jugendmedizin Tübingen, Tübingen, Baden-Wurttemberg, Germany
... and 14 more locations