

The Use of High Bile-binding Foods to Reduce Upper Gastrointestinal Bile Acid Concentrations (Aim 1)

NCT07303738

Status	RECRUITING
Phase	Phase 4
Sponsor	Boston Children's Hospital
Enrollment	60 participants

Key Eligibility Criteria

Inclusion (3)

- receive at least 80% of their nutritional needs by gastrostomy
- receive either an amino acid-based formula, an International Dysphagia Diet Standardization Initiative level 4 commercial blend, or a home blend
- can receive bolus feeds of 240 cc within 30 minutes or less

Exclusion (5)

- have received a fundoplication
- receive post-pyloric feeds
- require medication/flush administration during the four-hour study period
- are allergic to any component of the study diets.
- To participate in this study, if patients are taking acid suppression or motility medications (e.g., erythromycin, azithromycin, prucalopride), they will need to stop these at least 72 hours prior to participation in this aim.

Locations (1 total)

Boston Children's Hospital, Boston, Massachusetts, United States