

The Use of Near-Infrared Fluorescence Cholangiography With Indocyanine Green (ICG) in the Work Up of Neonatal Cholestasis

NCT07250854

Status	RECRUITING
Phase	Early Phase 1
Sponsor	University of Alabama at Birmingham
Enrollment	15 participants

Key Eligibility Criteria

Inclusion (1)

- Infants admitted to the hospital (no matter their age, sex, race/ethnicity) who a hepatologist deems warrants inpatient work up of neonatal cholestasis suspected to be due to biliary atresia.

Exclusion (5)

- Infants that a hepatologist has not deemed to warrant inpatient admission for work up of neonatal cholestasis suspected to be due to biliary atresia.
- Infants that are managed in the outpatient setting
- Non-cholestatic infants
- Patient who are on TPN AND NPO for reasons other than temporary imaging or surgical requirements
- Infant with a history of bowel resection or other surgical procedures known to introduce blood into the gastrointestinal tract.

Locations (1 total)

University of Alabama At Birmingham, Birmingham, Alabama, United States