

Primary Sclerosing Cholangitis in Children

NCT04181138

Status	RECRUITING
Sponsor	Arbor Research Collaborative for Health
Enrollment	1,000 participants

Key Eligibility Criteria

Inclusion (19)

- Patients with the clinical diagnosis of large or small duct PSC made at any time prior to enrollment are screened for eligibility to participate in this prospective cohort study. The site PI will determine eligibility following review of MRCP or ERCP images with the site radiologist to confirm presence of an abnormal cholangiogram at the time of diagnosis of large duct PSC. Liver histopathology obtained at the time of diagnosis of small duct PSC will be reviewed with the site pathologist prior to enrollment.
 - Aged 2 through 25 years at time of screening.
 - Diagnosis of large duct PSC based on review of cholangiogram by MRC, ERC, or intraoperative cholangiogram (IOC) by the site radiologist and interpreted to be consistent with PSC, based on one or more of the following:
 - Focal structuring of the bile duct(s)
 - Dominant stricture of the common bile duct
- ... and 14 more (see full listing online)

Exclusion (19)

- An individual who meets any of the following criteria at baseline will be excluded from participation in this study.
 - History of liver transplantation
 - History bone marrow transplantation
 - History of primary or acquired immunodeficiency predisposing to secondary sclerosing cholangitis, for instance: hyper-IgM syndrome, severe combined immunodeficiency (SCID) syndrome, common variable immunodeficiency (CVID) syndrome, cartilage hair hypoplasia syndrome, or HIV/AIDS
 - History of histiocytosis, including Langerhans cell histiocytosis (LCH), or hemophagocytic lymphohistiocytosis (HLH)
- ... and 14 more (see full listing online)

Locations (12 total)

Children's Hospital of Los Angeles, Los Angeles, California, United States
Children's Hospital Colorado, Aurora, Colorado, United States
Children's Healthcare of Atlanta, Atlanta, Georgia, United States
... and 9 more locations

<https://clinicaltrials.gov/study/NCT04181138>

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