Prospective Registry for Long-term Outcomes Following FETO in Severe Left and Right CDH

NCT07166172

Status	RECRUITING
Phase	Not Applicable
Sponsor	Johns Hopkins University
Enrollment	80 participants

Key Eligibility Criteria

Inclusion (10)

- Pregnant women who are able to consent
- Singleton pregnancy
- Normal Karyotype, chromosomal microanalysis (CMA) with non-pathologic variants, whole exome sequencing (WES) or whole genome sequencing (WGS) . Results by fluorescence in situ hybridization (FISH) will be acceptable if the patient is \> 26 weeks
- Gestational age at enrollment is prior to 296 wks.
- Intrathoracic liver herniation

... and 5 more (see full listing online)

Exclusion (16)

- History of natural rubber latex allergy
- Preterm labor, cervix shortened (\<20 mm at enrollment or within 24 hours of FETO balloon insertion procedure) or uterine anomaly strongly predisposing to preterm labor, placenta previa.
- Psychosocial ineligibility, precluding consent:
- Inability to reside within 30 minutes of Johns Hopkins Hospital Center for Fetal Therapy.
- The patient does not have a support person (e.g., spouse, partner, mother) available to stay with the patient for the duration of the pregnancy at Johns Hopkins Hospital Center for Fetal Therapy.

... and 11 more (see full listing online)

Locations (1 total)

Johns Hopkins Hospital, Baltimore, Maryland, United States