

Fetal Endoscopic Tracheal Occlusion (FETO) Trial for Congenital Diaphragmatic Hernia (CDH)

NCT04052828

Status	RECRUITING
Phase	Not Applicable
Sponsor	Dr Erin Perrone
Enrollment	10 participants

Key Eligibility Criteria

Inclusion (11)

- Signed and dated consent
- Stated willingness to comply with all study procedures and availability for the duration of the study
- Singleton pregnancy
- No pathogenic variants on microarray or pathologic findings on karyotype
- Fetal echocardiogram with changes expected with CDH and no major structural cardiac defects

... and 6 more (see full listing online)

Exclusion (11)

- Multi-fetal pregnancy
- History of latex allergy
- History of preterm labor or incompetent cervix (requiring cerclage), short cervix (d20mm), or uterine anomaly predisposing to preterm labor
- Bilateral CDH, unilateral CDH with o/e LHR $\geq 25\%$, or unilateral CDH with o/e LHR $< 25\%$ but liver completely down in abdomen
- Additional fetal or genetic abnormalities that would impact care after delivery or be known to have an impact on outcome

... and 6 more (see full listing online)

Locations (1 total)

University of Michigan, Ann Arbor, Michigan, United States