

Prostaglandins Versus Trans-cervical Balloon for Induction of Labor in Fetal Growth Restriction (PROBIN)

NCT05674487

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Bordeaux
Enrollment	774 participants

Key Eligibility Criteria

Inclusion (8)

- Age over 18 years
 - Singleton gestation, with cephalic presentation
 - Gestational age at randomization between entre 34 weeks of gestation and 0 day and 41 weeks of gestation and 0 day
 - Fetal growth restriction (FGR). FGR is defined at the third trimester by an abdominal circumference below the 10th centile and/or an estimated fetal weight below the 10th centile (according to local curve), according to the trial DIGITAT. Fetus with normal and abnormal Doppler index can be included.
 - Plan for induction of labor whatever the indication (fetal growth restriction or other), the induction of labor is the induction of birth by vaginal delivery
- ... and 3 more (see full listing online)

Exclusion (8)

- Contraindication to an induction of labor
 - History of previous cesarean delivery, myomectomy by laparotomy or laparoscopy
 - Contraindication to misoprostol or trans-cervical balloon
 - Known HIV positivity (because of modified delivery plan)
 - Known major fetal anomaly or chromosomal anomaly
- ... and 3 more (see full listing online)

Locations (1 total)

CHU Bordeaux, Bordeaux, France