

The Fetal and Pregnancy Health Program at Stanford Medicine Children's Health provides comprehensive, coordinated care for complex fetal diagnoses and pregnancies. We provide a full range of prenatal diagnostic modalities, consultation, and maternal-fetal therapy, combining expertise from specialists in maternal-fetal medicine, neonatology, perinatal genetics, pediatric radiology, surgery, cardiology, and other pediatric subspecialties.

Program established in
2009



5,200+
 Patients evaluated

27

Medical and surgical subspecialists

30,000+
 Ultrasounds annually



3,000+
 Fetal echos annually



Interventions:

- Amniofusion and amnioreduction
- Ex-utero intrapartum treatment (EXIT) procedures
- Fetal shunt placement for fetal bladder obstruction, hydrothorax, and lung masses
- Fetal thoracentesis
- Fetal transfusion of blood and platelets
- Fetoscopic laser ablation of shared placental anastomosis (for twin-twin transfusion)
- Fetoscopic surgery
- Immediate postnatal access to cardiac treatment (IMPACT)
- Medical therapy for fetal cardiac arrhythmias
- Selective fetal reduction for complex twins
- Spina bifida repair
- Therapy for fetal infections



220+
 Fetal MRIs annually



4,500+
 Deliveries annually

150+
 Neonatal intensive care beds throughout our regional partnerships



Ranked in all 10 specialties

One of **43** NAFTNet centers, and part of the NICHD-sponsored RAFT trial and GOOD study

Referrals from **29** states and internationally



