

The Fetal and Pregnancy Health Program, part of the Johnson Center for Pregnancy and Newborn Services 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**



**7,200+**  
Patients  
evaluated

**30+**

Pediatric and adult medical  
and surgical subspecialties

**30,000+**  
Ultrasounds  
annually



**3,500+**  
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 endoluminal tracheal occlusion (FETO) for congenital diaphragmatic hernia (CDH)
- 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



**240+**  
Fetal MRIs  
annually

**4,800+**  
Babies delivered annually at  
Johnson Center for Pregnancy  
and Newborn Services

**150+**  
Neonatal intensive care  
beds throughout our  
regional partnerships

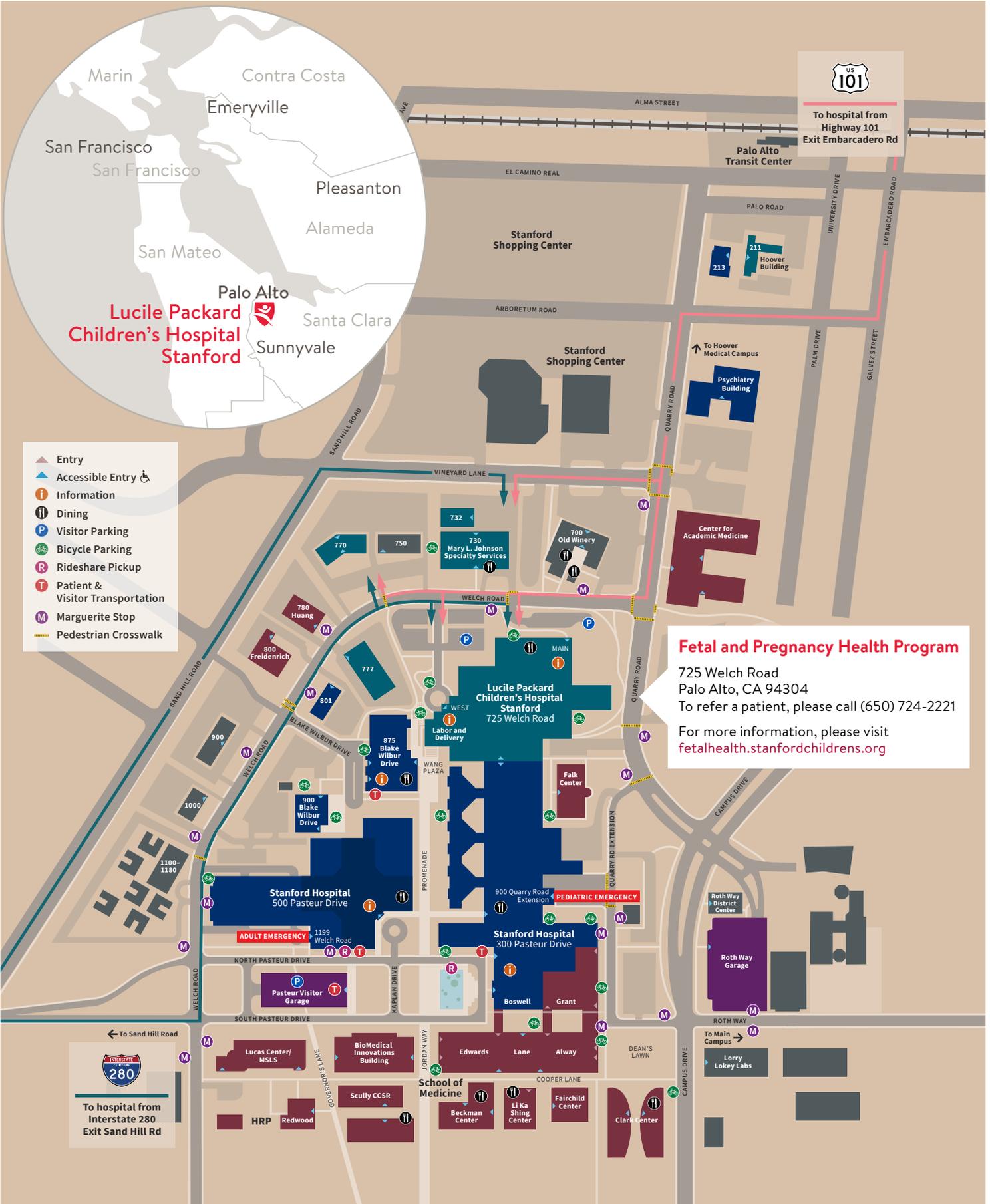


Ranked in all  
11 specialties

One of **50+** NAFTNet  
centers, and part of the  
NICHD-sponsored RAFT  
trial and GOOD study

Referrals from  
**30+**  
states and  
internationally





**Fetal and Pregnancy Health Program**  
 725 Welch Road  
 Palo Alto, CA 94304  
 To refer a patient, please call (650) 724-2221  
 For more information, please visit [fetalhealth.stanfordchildrens.org](http://fetalhealth.stanfordchildrens.org)