Fetal Cardiology



The Children's Minnesota fetal cardiology program provides comprehensive care for unborn babies with congenital defects and other abnormalities affecting the cardiovascular system. Early detection of congenital heart problems saves lives and enables families to prepare for what's ahead. We offer a smooth transition from fetal to pediatric care after delivery.

We work closely with regional perinatal and pediatric cardiology providers across multiple health systems to meet the needs of families throughout the Upper Midwest region, providing:

- Diagnostic imaging
- Operative fetal cardiology monitoring
- Early fetal echocardiography
- Virtual consultation of images

Fetal cardiology research and quality initiatives

We're dedicated to collaborating with other cardiac centers and organizations to optimize patient care. This includes a partnership with Conquering CHD to make patient outcome information more accessible and understandable to families. We're also participating in two international registries to improve management for unborn babies with heart arrhythmias. Additionally, we're involved in multicenter research endeavors in areas such as heart block in unborn babies, regenerative therapy for hypoplastic left heart syndrome (HLHS) and fetal cardiovascular care.

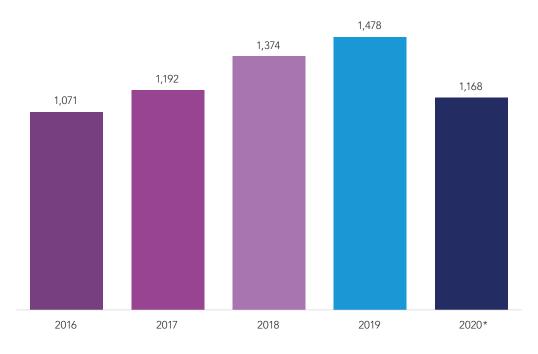
We partner with the perinatal practices below to provide fetal cardiology services:

- Midwest Fetal Care Center Minneapolis, MN
- Minnesota Perinatal Physicians A service of United | St. Paul, MN

- Minnesota Perinatal Physicians
 A service of Mercy | Coon Rapids, MN
- Park Nicollet Specialty Center St. Louis Park, MN
- HealthPartners Fetal Clinic St. Paul, MN

FETAL ECHOCARDIOGRAM VOLUMES

Total number of pregnant women receiving a fetal echocardiogram



 * COVID-19 state mandate-impacted case volumes.

