Risk assessment and carrier testing for parents, including preconception/prenatal genetic testing
» Fetal diagnostic genetic testing options, including chorionic villus sampling and amniocentesis
» Collaboration with pediatricians who help care for infants with genetic disorders after birth

Ultrasound Specialist
Ryan Longman, MD
Director, Ultrasound & Genetics
Director, Fetal Neonatal Care Center

Andrea Fischlowitz, APN, MSN
Manager, Fetal Neonatal Care Center

Bryanna Cox McCathern, MS, CGC
Senior Genetic Counselor

When the baby you’re carrying faces critical health challenges, nothing matters more.
At the University of Chicago Medicine Fetal and Neonatal Care Center, our team of experts specializes in leading diagnostic techniques and treatments for complex fetal disorders. Our multidisciplinary team will evaluate and diagnose complex fetal conditions, counsel you about your options and provide a management plan including medical and surgical options. We recognize how stressful a pregnancy journey can be, particularly when uncertainty is involved. Our team provides personalized attention to ensure you are informed and supported every step along the way.

State-of-the-art screening and testing for pregnant individuals and their babies.
Genetic counseling can help you learn whether your baby is facing an increased chance of a genetic abnormality or birth defects and take the appropriate next steps. We will review your family history and test results so we can provide you with clear, condition-specific genetic counseling to help you understand your baby’s condition and plan of care.

Keeping you informed before and during pregnancy

Ultrasound & Genetic Testing Services
» Diagnostic imaging, fetal ultrasound and fetal echocardiography
» Transabdominal and transvaginal ultrasounds to evaluate a range of gynecologic & obstetric health concerns
» Cell-free fetal DNA screening for fetal aneuploidy and trisomy 21, 18 and 13
» Risk assessment and carrier testing for parents, including preconception/prenatal genetic testing
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Hyde Park, Chicago
Family Birth Center | Labor & Delivery
University of Chicago Medicine
Comer Children’s Hospital
5721 S. Maryland Avenue, 3rd Floor

University of Chicago Medicine
Duchossois Center for Advanced Medicine (DCAM)
5758 S. Maryland Avenue, 3rd Floor

Orland Park
University of Chicago Medicine Center for Advanced Care at Orland Park
1490 S. La Grange Road, 3rd Floor

River East
UChicago Medicine River East
355 E. Grand Avenue

South Loop
University of Chicago Medicine Center for Advanced Care at South Loop
1101 S. Canal Street
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To make an appointment, call 773-702-6118 or visit UChicagoMedicine.org/obgyn