



Fast Facts

UPMC Magee-Womens Hospital is a world-class center for both women's health and comprehensive medical-surgical care, and has been providing life changing medicine for more than a century. UPMC Magee is committed to providing superior health care to all our patients — women, infants, and men. We are also a regional and national leader in innovative women's and infants' health care and research.

Magee Overview

- Our hospital is nationally ranked by *U.S. News & World Report* for excellence in gynecology (2020-21). As one of the nation's top hospitals specializing in women, we combine a wealth of specialty services with a traditional focus on gynecologic and obstetric services.
- UPMC Magee-Womens Specialty Services encompass 12 subspecialty programs for women and infants:
 - > Breast cancer and breast surgery
 - > General obstetrics and gynecology
 - > Gynecologic oncology
 - > Maternal fetal medicine
 - > Midlife health services
 - > Midwifery
 - > Minimally invasive gynecologic surgery
 - > Obstetric and gynecologic ultrasound
 - > Reproductive endocrinology and fertility
 - > Reproductive genetics
 - > Reproductive infectious diseases
 - > Urogynecology and pelvic reconstructive surgery
- Magee is recognized by the United States Department of Health and Human Services as a National Center of Excellence in Women's Health.
- Nearly 10,000 babies are born at Magee each year.
- Our neonatal intensive care unit (NICU), the largest in Pennsylvania and one of the largest in the country, treats more than 1,500 seriously or critically ill babies each year.
- We are the highest funded obstetrics and gynecology department in the nation by the National Institutes of Health. Magee's investigative efforts are strengthened by consistently securing federal and private research grants.
- We are one of the only centers in the U.S. that processes and stores ovarian and testicular tissue as a standard of care, and one of the only centers with the ability to transplant frozen ovarian tissue.
- Magee's extensive subspecialty network utilizes telemedicine and in-person consultation in gynecologic oncology, urogynecology, maternal fetal medicine, reproductive endocrinology and infertility, and cancer genetics, with centralized testing performed at our hospital.
- We are the official women's health provider of the Pittsburgh Steelers and the Pittsburgh Penguins.
- The partnership between Magee-Womens Research Institute, the largest women's research institute in the nation, and Magee, a world-class academic medical center, enables us to leverage our expertise in both areas to move research from bench to bedside.

Magee Firsts

- We pioneered the use of digital mammography in 2000 when we became one of the first hospitals in the U.S. to install a clinical digital system. In 2006, Magee became one of the country's largest digital mammography centers when we converted all our remaining analog systems to digital.

- Our experts developed and performed the world’s first microcoil embolization — a minimally invasive technique that targets tumors in utero, eliminating the tumor and the threat to both the fetus and the mother.
- With one of the most advanced and sophisticated fertility preservation programs in the country, Magee provides care for men, women, and children.
- Our Perinatal and Neonatal Substance Abuse Services provide a comprehensive approach to pregnant women suffering from substance use disorders. Magee’s Pregnancy Recovery Center offers the region’s only outpatient medicine-assisted treatment program. It also offers an inpatient methadone clinic as well as a new Parent Partner Unit that allows moms in recovery to “room in” with their babies as the babies receive inpatient care for neonatal abstinence syndrome.

Magee and UPMC Children’s Hospital of Pittsburgh

- The partnership between Magee and UPMC Children’s produces top-tier clinical and research collaborations.
- Magee and UPMC Children’s provide the highest level of care in such areas as high-risk pregnancy care, fetal diagnosis and intervention, and genetics — just a few of the more than 30 neonatal specialties available. Together, Magee and UPMC Children’s deliver both the region’s highest level NICU and largest network of neonatal and pediatric specialists.
- A multidisciplinary team of specialists from Magee and UPMC Children’s performed western Pennsylvania’s first in utero surgery to close an open neural tube defect, commonly known as spina bifida, in a baby months before her birth.
 - > *Two months later, the healthy baby girl was born and named Emery Greene in honor of the lead surgeons who delivered her historic, pioneering care.*
- UPMC Children’s is ranked 9th in the nation on the *U.S. News & World Report* annual Honor Roll of America’s Best Children’s Hospitals (2020-21). The hospital is also ranked in all 10 specialties that *U.S. News & World Report* evaluates, including 2nd in the nation for pediatric cardiology and heart surgery.

Magee Clinical Integration and Telemedicine

- Magee practices medicine in a collaborative way that takes advantage of the resources and expertise of the entire UPMC system. Clinical integration is a cornerstone of how we ensure our patients get the best care, regardless of where they live.
- UPMC’s telemedicine network gives women outside of Pittsburgh easier and earlier access to Magee’s maternal fetal medicine specialists. These early interventions can help prevent the progression of obstetrical complications during pregnancy and increase the likelihood of delivering at a patient’s local hospital with their primary ob-gyn.

- The Magee-Womens Cancer Program is part of UPMC Hillman Cancer Center. This collaboration brings together leading experts in breast and gynecologic cancer care, offering innovative new therapies found through clinical trials.
- Magee offers the region’s most comprehensive clinical genetic services, including reproductive, cancer, and adult genetic testing and counseling.

Magee Fetal Diagnosis and Treatment Center

- Magee is a recognized leader in women’s health, newborn medicine, and maternal fetal medicine. Our Fetal Diagnosis and Treatment Center (FDTC), a partnership with UPMC Children’s, serves as the region’s premier provider of obstetric and neonatal care. FDTC also is the regional referral center for high-risk maternal care and fetal therapy.
- Our doctors use an array of diagnostic, therapeutic, and surgical services to diagnose, monitor, and treat conditions during pregnancy. Using high-resolution ultrasound, our staff can detect fetal anomalies earlier in pregnancy and with much greater accuracy. New minimally invasive techniques help to reduce the risk of surgical intervention by using small needles and cameras to enter the womb (and, occasionally, the fetus) to correct a developing problem.
- The FDTC cares for a wide range of conditions, including:
 - > Congenital cystic adenomatoid malformation
 - > Congenital diaphragmatic hernia
 - > Fetal heart defects
 - > Gastroschisis
 - > Omphalocele
 - > Posterior urethral valves
 - > Spina bifida
 - > Twin-twin transfusion syndrome

Magee-Womens Research Institute

- The Magee-Womens Research Institute (MWRI) is the largest research institute in the U.S. devoted exclusively to women’s health.
- MWRI is a nationally and internationally recognized center for women’s health studies. Magee’s Department of Obstetrics, Gynecology and Reproductive Sciences is the nation’s top department of its kind in funding from the National Institutes of Health, a vital indicator of high quality patient care and clinical staff.
- MWRI’s diverse group of clinical scientists and investigators are affiliated with worldwide collaborative networks. They lead advancements for tomorrow’s health solutions for women. MWRI works with research and academic institutions across the world.
- The MWRI recently expanded to Erie, Pennsylvania, and created a new biomedical commercialization and translational research lab at Penn State Behrend’s Knowledge Park.

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