

Mary E. Norton, M.D.



Professor, Ob/Gyn, Reproductive Sciences
Vice Chair, Clinical and Translational Genetics
Director, Program in Genetic and Genomic Prenatal Medicine
Perinatologist and Medical Geneticist

UCSF Benioff Children's Hospital San Francisco

Contact Info

Practice Phone: 415/353-2566

Curriculum Vitae

Education

- University of Washington School of Medicine, Seattle WA 1986

Residencies

- Tufts University Affiliated Hospitals, Boston MA 1990

Fellowships

- UCSF Medical Center, Maternal-Fetal Medicine, Clinical Genetics 1993

Board Certifications

- Obstetrics and Gynecology
- Maternal-Fetal Medicine
- Clinical Genetics

Clinical Expertise

- Prenatal diagnosis
- reproductive genetics
- obstetrical ultrasound
- genetic screening

Research Interests

- Comparative genomic hybridization
- Microarrays
- Genomic imprinting
- Cell free fetal DNA analysis
- Non-invasive prenatal diagnosis
- Patient preferences
- Decision analysis.

Biography

Dr. Mary Norton is a Maternal Fetal Medicine specialist as well as a clinical geneticist. She specializes in the care of women at high risk for having a baby with a birth defect or genetic disorder. She oversees the prenatal diagnosis program at UCSF, and is an expert in high-risk obstetrical ultrasound and prenatal diagnosis procedures such as amniocentesis and CVS. Her research interests include the use of new genetic technologies for fetal testing, and she is a national expert in the use of cell free DNA testing. She also has a particular interest in patient attitudes and preferences regarding prenatal testing.

<https://www.youtube.com/watch?v=zlfuTJvAH-k> ^[1]

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Source URL: <https://fetus.ucsf.edu/our-team/mary-e-norton-md>

Links

[1] <https://www.youtube.com/watch?v=zlfuTJvAH-k>