Melody Y. Hou, M.D., M.P.H., F.A.C.O.G.

Clinical Interests General gynecology with a subspecialty in family planning. Dr. Hou's research interests include:

contraceptive advances and utilization; employing technology to assist in family planning; abnormal intrauterine pregnancy; medical management of early pregnancy failure; and medical

student education.

Title Associate Professor

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Specialty Family Planning, Gynecology, Obstetrics and Gynecology

Department Obstetrics and Gynecology

Division Family Planning

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Education M.D., Harvard Medical School, Boston MA 2003

M.P.H., Clinical effectiveness, Concentration in Epidemiology, Harvard University School of Public

Health, Boston MA 2008

B.A., Northwestern University, Evanston IL 1999

Internships Obstetrics and Gynecology, UCLA Medical Center, Los Angeles CA 2003-2004

Residency Obstetrics and Gynecology, Beth Israel Deaconess Medical Center, Boston MA 2004-2007

Fellowships Family Planning, Brigham and Women?s Hospital, Boston MA 2007-2009

Board Certifications American Board of Obstetrics and Gynecology



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Professional Memberships American College of Obstetricians and Gynecologists

Society of Family Planning

Honors and Awards APGO Excellence in Teaching Award, University of California, Davis School of Medicine, 2013

APGO Excellence in Teaching Award, Boston University School of Medicine, 2012

ASCCP Louis Burke Award in Excellence in Colposcopy, Beth Israel Deaconess Medical Center,

2007

The Endocrine Society Medical Student Achievement Award, Harvard Medical School, 2003

Hollis L. Albright Award, 2001

The Endocrine Society Student Research Fellowship Award, 2000

Select Recent Publications Sonalkar, S., Hou, My.Y. Borgatta L., Administration of the etonogestrel contraceptive implant on

the day of mifepristone for medical abortion: a pilot study. Contraception. 2013;88(5):671-673.

Borgatta L., Ronari D., Sonalkar S., Mark A, Hou MY, Finneseth M. Vragovi O. Mifepristone vs. osmotic dilator insertion for cervical preparation prior to surgical abortion at 14-16 weeks: a randomized trial. Contraception. 2012;86:567-71.

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