



Siobhan M. Dolan, M.D., M.P.H.
Medical Advisor to March of Dimes

Siobhan Dolan, M.D., M.P.H., is an obstetrician gynecologist and clinical geneticist who serves as a medical advisor to March of Dimes. Dr. Dolan is an Associate Professor in the Department of Obstetrics & Gynecology and Women's Health at the Albert Einstein College of Medicine and an attending physician in the Division of Reproductive Genetics at Montefiore Medical Center, the University Hospital for Einstein, in New York City. She is also on the faculty of the Human Genetics Program at Sarah Lawrence College in Bronxville, New York.

In 2010, Dr. Dolan joined the *Sounds of Pertussis*[®] Campaign, a national education campaign from March of Dimes and Sanofi Pasteur to help raise awareness about the potential dangers of pertussis, also known as whooping cough, and the importance of adult tetanus, diphtheria and acellular pertussis (Tdap) vaccination. Started in 2009, the Campaign continues to help educate parents, grandparents, caregivers and others in close contact with infants about the importance of getting vaccinated with an adult Tdap vaccine to help protect themselves and to help stop the spread of the disease to infants.

Dr. Dolan feels strongly about the importance of vaccination and continues to help educate the public on the subject. For more information on pertussis, Tdap vaccination, and the *Sounds of Pertussis* Campaign visit SoundsOfPertussis.com.

Credentials and Work

- Credentials
 - Board-certified in OB/GYN and Clinical Genetics
 - Earned undergraduate degree *magna cum laude* with honors, Brown University
 - M.D., Harvard Medical School
 - M.P.H., Columbia University
 - OB/GYN Resident, New York Hospital-Cornell Medical Center and Yale-New Haven Hospital
 - Clinical Genetics Fellow, Albert Einstein College of Medicine
- Dr. Dolan maintains her clinical practice serving women and families in the Bronx.
- Her research interests focus on the integration of genetics into maternal child health, specifically looking at ways to apply advances in genetics and genomics to improve the health of mothers and babies and prevent birth defects and preterm birth.

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