



Mary Beth J. Steinfeld, M.D.

Clinical Interests	Typical and atypical child development; diagnosis and management of autism spectrum and other developmental disorders; feeding disorders and failure to thrive in infants and young children; preterm and other high risk infant developmental follow up; infant mental health.
Title	Associate Clinical Professor
Specialty	Pediatric Child Development & Behavior
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Division	Child Development and Behavior
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Education	M.D., Medical College of Virginia, Richmond, Virginia, 1981
Residency	Baylor College of Medicine, Houston, Texas, 1981-84
Fellowships	University of California, Los Angeles, Los Angeles, California, 1987-90
Board Certifications	American Board of Pediatrics, 1986 American Board of Pediatrics, Developmental and Behavioral, 2002
Professional Memberships	International Society for Autism Research Society for Developmental and Behavioral Pediatrics Society for Research in Child Development
Select Recent Publications	Byrd RS, Zwerdling T, Moghaddam B, Pinter JD, Steinfeld MB. Monosomy 21q22.11-q22.13 presenting as a Fanconi anemia phenotype. <i>Am J Med Genet A</i> . 2011 Jan;155A(1):120-5. doi: 10.1002/ajmg.a.33801. Ozonoff S, Iosif AM, Baguio F, Cook IC, Hill MM, Hutman T, Rogers SJ, Rozga A, Sangha S, Sigman M, Steinfeld MB, Young GS. A prospective study of the emergence of early behavioral signs of autism. <i>J Am Acad Child Adolesc Psychiatry</i> . 2010 Mar;49(3):256-66.e1-2. Ozonoff S, Young GS, Steinfeld MB, Hill MM, Cook I, Hutman T, Macari S, Rogers SJ, Sigman M.



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How early do parent concerns predict later autism diagnosis? J Dev Behav Pediatr. 2009 Oct;30(5):367-75.

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