

CURRICULUM VITAE
Susan Wildin, M.D.

MEDICAL EDUCATION

BS in Life Sciences, Massachusetts Institute of Technology, Cambridge MA
Medical Doctor, Baylor College of Medicine, Houston TX
Residency, Pediatrics, University of Texas Medical Branch, Galveston TX
Fellowship, Developmental and Behavioral Pediatrics, Baylor College of Medicine, Houston TX

PROFESSIONAL MEDICAL EXPERIENCE

Private Practice, Pediatrics, Austin TX, 1 year.
Assistant Professor, Developmental Pediatrics, Univ. Texas Medical Branch (UTMB), Galveston TX, 6 years.
Developmental Pediatrics Private Practice, Dallas TX, 2 years.

MEDICAL BOARD CERTIFICATION

American Board of Pediatrics

LICENSURE

Texas State Board of Medical Examiners

HONORS

Phi Beta Kappa
Alpha Omega Alpha

PUBLICATIONS

Wildin SR, Chonmaitree T. The importance of the virology laboratory in the diagnosis and management of viral meningitis. *AJDC*. 141:454-457:1987. (With French translation in *AJDC - J. de Pediatrie*. 6:263-267:1987.)

Wildin SR, Chonmaitree T, Swischuk LE. Roentgenographic features of common pediatric viral respiratory tract infections. *AJDC*. 142:43-46: 1988.

Wildin SR, Williamson WD, Wilson GS. Children of battered women: Developmental profiles. *Clin. Ped.* 30(5):299-304:1991.

Wildin SR, Landry SH, Zwischenberger JB. Prospective controlled study of developmental outcome in survivors of extracorporeal membrane oxygenation: The first 24 months. *Pediatrics*. 93(3):404-408: 1994.

Wildin S, Anderson A, Woodside M, Swank P, Smith K, Denson S, Landry S. Prediction of 12 month neurodevelopmental outcome from a 6 month neurologic exam in premature infants. *Clin. Ped.* 34(6):290-299:1995.

Wildin SR, Barnett SE. A guide to educational services and financial assistance for children with disabilities. *Tex Med.* 92(11):57-65;1996.

Wildin SR, Anderson A, Swank P, Denson S, Landry S, Smith K. Prediction of developmental patterns through 40 months from 6 to 12 month neurologic exams in very low birth weight infants. *J. Dev. Behav. Peds.* 18(4):1997.

Wildin SR, Landry SH, Baldwin CD. Developmental Assessment of a Child. Chapter in *Pediatrics: An approach to independent learning*, 3d edition. Edited by Daeschner CW and Richardson CJ. Johns Hopkins University Press. Baltimore MD.

Miller CL, Landry SH, Smith KE, Swank P, Wildin S, Anderson A. Neuropsychological outcomes of very low birth weight infants through two years of age. *J. Child Neuropsych.* 1;224-236:1995.

Anderson A, Wildin S, Woodside M, Swank P, Smith K, Denson S, Miller C, Butler I, Landry S. Severity of medical and neurological complications as a determinant of neurodevelopmental outcome at 6 and 12 months in very low birth weight infants. *J. Child Neurol.* 11; 1-5:1996.

Smith KE, Landry SH, Swank P, Baldwin C, Denson S, Wildin S. The relation of medical risk and maternal stimulation with preterm infants' development of cognitive, language, and daily living skills. *J Child Psychol and Psychiatry.* 37;855-864:1996.

Landry SH, Knowles LM, Miller-Loncar CL, Wildin SR, Zwischenberger JB. Extracorporeal membrane oxygenation versus conventional treatment: Neurodevelopmental and social outcomes at 24 months. *Child Neuropsychol.* 3 (1);1-13:1997.

Shattuck, K.E., Abu-Gosh, A.M., Wildin, S.R., Landry, S.H., Smith, K.E. Respiratory morbidity in three year old children born preterm. *Neonatal Intensive Care,* 11:11-15;1997.