Stanford



Susy Jeng

Clinical Associate Professor, Neurology

Clinical Associate Professor, Pediatrics

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Bio

BIO

Dr. Susy Jeng is Clinical Associate Professor of Neurology at Stanford Children's Hospital at Stanford University. Dr. Jeng received her A.B. at Harvard College and M.D. at the University of California, San Diego. She completed her pediatrics residency at University of California, San Francisco and is board-certified in pediatrics. After practicing general pediatrics for two years, she returned to UCSF for neurology residency. Upon completion of her residencies, she joined the faculty at Stanford as a general child neurologist with a special interest in medical education. She is the site director for the Stanford medical student neurology clerkship and the pediatric neurology liaison to the Stanford pediatrics residency program.

CLINICAL FOCUS

• Neurology with Special Qualifications in Child Neurology

ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Neurology
- Clinical Associate Professor, Pediatrics
- Member, Maternal & Child Health Research Institute (MCHRI)

PROFESSIONAL EDUCATION

- Board Certification: Neurology with Special Qualifications in Child Neurology, American Board of Psychiatry and Neurology (2011)
- Board Certification: Pediatrics, American Board of Pediatrics (2006)
- Residency, UCSF, Child Neurology (2011)
- Residency, UCSF, Pediatrics (2006)
- MD, UCSD, Medical School (2003)
- AB, Harvard College, Biology (1998)

LINKS

• Get a Second Opinion: https://stanfordhealthcare.org/second-opinion/overview.html

Publications

PUBLICATIONS

- Episodic ataxic gait in a healthy toddler: an exemplary case of recurrent vertigo of childhood. *The Journal of pediatrics* Silverman, A., Barsh, G. R., Jeng, S. 2022
- Diagnosis of Cerebrospinal Fluid Rhinorrhea: Lack of Specificity of the Glucose Oxidase Test Tape JOURNAL OF PEDIATRICS Jeng, S.

2017; 190: 48

- 50 Years Ago in The Journal of Pediatrics: Migraine. *journal of pediatrics* Jeng, S. 2017; 181: 85-?
- 50 Years ago in the Journal of Pediatrics: a chromosome anomaly in an infant with a degenerative disease of the central nervous system. *journal of pediatrics* Jeng, S.

2013; 162 (2): 292-?

• A Chromosome Anomaly in an Infant with a Degenerative Disease of the Central Nervous System *JOURNAL OF PEDIATRICS* Jeng, S.

2013; 162 (2): 292-292

• Prevalence of Congenital Hydrocephalus in California, 1991-2000 *PEDIATRIC NEUROLOGY* Jeng, S., Gupta, N., Wrensch, M., Zhao, S., Wu, Y. W. 2011; 45 (2): 67-71