

Stanford



Theresa Willett

Clinical Assistant Professor, Pediatrics - Immunology and Allergy

CLINICAL OFFICES

- **PANS Clinic**

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ACADEMIC CONTACT INFORMATION

- **Alternate Contact**

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Bio

CLINICAL FOCUS

- Pediatrics
- PANS

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Pediatrics - Immunology and Allergy

PROFESSIONAL EDUCATION

- Medical Education: Tufts University School of Medicine Office of the Registrar (2004) MA
- Residency: Tufts Medical Center (2007) MA
- Board Certification: Pediatrics, American Board of Pediatrics (2007)
- PhD, Tufts University Sackler School of Biomedical Sciences, Immunology (2002)

Research & Scholarship

CURRENT RESEARCH AND SCHOLARLY INTERESTS

Clinical research program focusing on children and adolescents with immune-mediated neuropsychiatric symptoms. Research team led by Dr Jennifer Frankovich.

Publications

PUBLICATIONS

- **The Burden of Caring for a Child or Adolescent With Pediatric Acute-Onset Neuropsychiatric Syndrome (PANS): An Observational Longitudinal Study.** *The Journal of clinical psychiatry*
Frankovich, J., Leibold, C. M., Farmer, C., Sainani, K., Kamalani, G., Farhadian, B., Willett, T., Park, J. M., Sidell, D., Ahmed, S., Thienemann, M.
2018; 80 (1)
- **Psychometric Properties of the Pediatric Acute-Onset Neuropsychiatric Syndrome Global Impairment Score in Children and Adolescents with Pediatric Acute-Onset Neuropsychiatric Syndrome** *JOURNAL OF CHILD AND ADOLESCENT PSYCHOPHARMACOLOGY*
Leibold, C., Thienemann, M., Farhadian, B., Willett, T., Frankovich, J.

2019; 29 (1): 41–49

- **Psychometric Properties of the Pediatric Acute-Onset Neuropsychiatric Syndrome Global Impairment Score in Children and Adolescents with Pediatric Acute-Onset Neuropsychiatric Syndrome.** *Journal of child and adolescent psychopharmacology*
Leibold, C., Thienemann, M., Farhadian, B., Willett, T., Frankovich, J.
2018
- **Clinical Management of Pediatric Acute-onset Neuropsychiatric Syndrome (PANS): Part II – Use of Immunomodulatory Therapies** *Journal of Child and Adolescent Psychopharmacology*
Frankovich, J., Swedo, S., Murphy, T., Dale, R. C., Agalliu, D., Williams, K., Daines, M., Hornig, M., Chugani, H., Sanger, T., Muscal, E., Pasternack, M., Cooperstock, et al
2017; 27 (7): 574-593
- **An effective second-generation outer surface protein A-derived Lyme vaccine that eliminates a potentially autoreactive T cell epitope** *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
Willett, T. A., Meyer, A. L., Brown, E. L., Huber, B. T.
2004; 101 (5): 1303–8
- **T cell epitope modified Lyme disease vaccine induces protective immunity.**
Willett, T. A., Meyer, A., Huber, B. T.
FEDERATION AMER SOC EXP BIOL.2002: A311
- **T-cell costimulatory blockade in experimental chronic cardiac allograft rejection - Effects of cyclosporine and donor antigen** *TRANSPLANTATION*
Chandraker, A., Russell, M. E., GlysingJensen, T., Willett, R. A., Sayegh, M. H.
1997; 63 (8): 1053–58
- **Mechanisms of indirect allorecognition in graft rejection - Class II MHC allopeptide-specific T cell clones transfer delayed-type hypersensitivity responses in vivo** *TRANSPLANTATION*
Chen, W. J., Murphy, B., Waaga, A. M., Willett, T. A., Russell, M. E., Khoury, S. J., Sayegh, M. H.
1996; 62 (6): 705–10
- **Chronic cardiac rejection in the LEW to F344 rat model blockade of CD28-B7 costimulation by CTLA41g modulates T cell and macrophage activation and attenuates arteriosclerosis** *JOURNAL OF CLINICAL INVESTIGATION*
Russell, M. E., Hancock, W. W., Akalin, E., Wallace, A. F., GlysingJensen, T., Willett, T. A., Sayegh, M. H.
1996; 97 (3): 833–38