



Simon Tan, PsyD, ABPP

Clinical Associate Professor (Affiliated), Adult Neurology

CLINICAL OFFICE (PRIMARY)

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Bio

BIO

Simon Tan, PsyD, ABPP, ABAP, MS is Clinical Assistant Professor (Affiliated) in the Department of Neurology and Neurological Sciences at Stanford University School of Medicine. He is a Diplomate in Clinical Neuropsychology, American Board of Professional Psychology (ABPP) and American Board of Assessment Psychology. He received his bachelor's degree at Dartmouth College, doctorate in clinical psychology from Yeshiva University, and completed a pre-doctoral internship in clinical psychology at the Massachusetts Mental Health Center, Harvard Medical School. Dr. Tan also completed post-doctoral fellowships specializing in clinical neuropsychology in both adult inpatient and outpatient settings at the Behavioral Neurology Unit, Beth Israel Deaconess Medical Center and Cambridge Hospital at Harvard. He later obtained a postdoctoral master of science in clinical psychopharmacology from Alliant International University. Before coming to Stanford, he was a rehabilitation neuropsychologist at NYU Medical Center.

CLINICAL FOCUS

- Neurology
- Clinical Neuropsychology

PROFESSIONAL EDUCATION

- Board Certification: Assessment Psychology, American Board of Assessment Psychology (2013)
- Board Certification: Clinical Neuropsychology, American Board of Professional Psychology (2007)
- Fellowship: Cambridge Health Alliance (2002) MA
- Professional Education: Yeshiva University (2000) NY
- Fellowship: Beth Israel Deaconess Medical Center Harvard Medical School (2003) MA
- Fellowship: Massachusetts Mental Health Center (2000) MA

LINKS

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

Publications

PUBLICATIONS

- **DEFICITS IN VISUOSPATIAL PROCESSING CONTRIBUTE TO QUANTITATIVE MEASURES OF FREEZING OF GAIT IN PARKINSON'S DISEASE** *NEUROSCIENCE*
Nantel, J., McDonald, J. C., Tan, S., Bronte-Stewart, H.
2012; 221: 151-156
- **Comparison of the Frontal Systems Behavior Scale and Neuropsychological Tests of Executive Functioning in Predicting Instrumental Activities of Daily Living** *APPLIED NEUROPSYCHOLOGY*
Karzmark, P., Llanes, S., Tan, S., Deutsch, G., Zeifert, P.
2012; 19 (2): 81-85
- **Effect of moyamoya disease on neuropsychological functioning in adults** *NEUROSURGERY*
Karzmark, P., Zeifert, P. D., Tan, S., Dorfman, L. J., Bell-Stephens, T. E., Steinberg, G. K.
2008; 62 (5): 1048-1051
- **Orbitofrontal correlates of aggression and impulsivity in psychiatric patients** *PSYCHIATRY RESEARCH-NEUROIMAGING*
Antonucci, A. S., Gansler, D. A., Tan, S., Bhadelia, R., Patz, S., Fulwiler, C.
2006; 147 (2-3): 213-220