

Stanford

Ngoc Nhu Tran

Clinical Assistant Professor, Medicine - Pulmonary, Allergy & Critical Care Medicine

CLINICAL OFFICE (PRIMARY)

- **Atherton Allergy, Asthma, and Immunodeficiency Clinic**

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Bio

CLINICAL FOCUS

- Pediatrics

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Medicine - Pulmonary, Allergy & Critical Care Medicine

PROFESSIONAL EDUCATION

- Board Certification: Allergy and Immunology, American Board of Allergy and Immunology (2023)
- Fellowship: Stanford University Allergy and Immunology Fellowship (2023) CA
- Board Certification: Pediatrics, American Board of Pediatrics (2021)
- Residency: UCSF Benioff Childrens Hospital Pediatric Residency (2021) CA
- Internship: UCSF Benioff Childrens Hospital Pediatric Residency (2019) CA
- Medical Education: Icahn School of Medicine at Mount Sinai (2018) NY

Publications

PUBLICATIONS

- **CTLA-4 Haploinsufficiency Presenting as Extensive Enteropathy in a Patient With Very Early Onset Inflammatory Bowel Disease.** *JPGN reports*
Tran, N. N., Setty, M., Cham, E., Chan, A. Y., Ali, S.
2021; 2 (3): e099
- **Dysregulation of miRNA-9 in a Subset of Schizophrenia Patient-Derived Neural Progenitor Cells.** *Cell reports*
Topol, A., Zhu, S., Hartley, B. J., English, J., Hauberg, M. E., Tran, N., Rittenhouse, C. A., Simone, A., Ruderfer, D. M., Johnson, J., Readhead, B., Hadas, Y., Gochman, et al
2016; 15 (5): 1024-1036
- **Altered WNT Signaling in Human Induced Pluripotent Stem Cell Neural Progenitor Cells Derived from Four Schizophrenia Patients.** *Biological psychiatry*
Topol, A., Zhu, S., Tran, N., Simone, A., Fang, G., Brennand, K. J.
2015; 78 (6): e29-34
- **Dopaminergic differentiation of schizophrenia hiPSCs.** *Molecular psychiatry*
Hartley, B. J., Tran, N., Ladrán, I., Reggio, K., Brennand, K. J.
2015; 20 (5): 549-50

- **Phenotypic differences in hiPSC NPCs derived from patients with schizophrenia.** *Molecular psychiatry*
Brennand, K., Savas, J. N., Kim, Y., Tran, N., Simone, A., Hashimoto-Torii, K., Beaumont, K. G., Kim, H. J., Topol, A., Ladrان, I., Abdelrahim, M., Matikainen-Ankney, B., Chao, et al
2015; 20 (3): 361-8
- **A guide to generating and using hiPSC derived NPCs for the study of neurological diseases.** *Journal of visualized experiments : JoVE*
Topol, A., Tran, N. N., Brennand, K. J.
2015: e52495
- **Neural stem and progenitor cells in health and disease.** *Wiley interdisciplinary reviews. Systems biology and medicine*
Ladrان, I., Tran, N., Topol, A., Brennand, K. J.
2013; 5 (6): 701-15
- **Modeling schizophrenia using induced pluripotent stem cell-derived and fibroblast-induced neurons.** *Schizophrenia bulletin*
Tran, N. N., Ladrان, I. G., Brennand, K. J.
2013; 39 (1): 4-10
- **Modeling psychiatric disorders at the cellular and network levels.** *Molecular psychiatry*
Brennand, K. J., Simone, A., Tran, N., Gage, F. H.
2012; 17 (12): 1239-53
- **Modelling schizophrenia using human induced pluripotent stem cells.** *Nature*
Brennand, K. J., Simone, A., Jou, J., Gelboin-Burkhart, C., Tran, N., Sangar, S., Li, Y., Mu, Y., Chen, G., Yu, D., McCarthy, S., Sebat, J., Gage, et al
2011; 473 (7346): 221-5