



## Nicholas Wiessner Larsen, MD

Clinical Assistant Professor, Adult Neurology

### CLINICAL OFFICE (PRIMARY)

- **Stanford Neuroscience Health Center**

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### Bio

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#### BIO

Dr. Larsen is a clinical assistant professor in the Department of Neurology, Division of Autonomic Disorders. He is a board-certified neurologist and a fellowship-trained specialist in neurophysiology and autonomics. He completed medical school at the University of Utah and neurology residency and fellowship at Stanford.

In his clinical practice, Dr. Larsen focuses on disorders of the autonomic nervous system (ANS). His research interest is in the long-term autonomic complications of COVID-19. He is the principal investigator of a study looking at post-COVID postural tachycardia syndrome.

Dr. Larsen's research interests also include Global Health Neurology. Dr. Larsen helped establish the first stroke unit in Rwanda and is part of the American Academy of Neurology's Refugees & Asylum Seekers Working Group.

He has co-authored articles for publication in Clinical Autonomic Research, Autonomic Neuroscience, Nature Climate Change, and elsewhere. He is a recipient of the American Academy of Neurology Medical Student Prize for Excellence as well as a member of the Alpha Omega Alpha Honor Medical Society.

#### CLINICAL FOCUS

- Autonomic Disorders
- Clinical Neurophysiology

#### ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Adult Neurology

#### HONORS AND AWARDS

- Student Prize for Excellence, American Academy of Neurology Medical

- Member, Alpha Omega Alpha Medical Honors Society

## PROFESSIONAL EDUCATION

- Residency: Stanford University Dept of Neurology (2020) CA
- Medical Education: University of Utah School of Medicine (2016) UT
- Fellowship: Autonomics Disorders Fellowship Program (2021) CA
- Board Certification: Neurology, American Board of Psychiatry and Neurology (2020)
- Internship: Stanford University Internal Medicine Residency (2017) CA

## Publications

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### PUBLICATIONS

- **Inappropriate sinus tachycardia in long-COVID and other updates on recent autonomic research.** *Clinical autonomic research : official journal of the Clinical Autonomic Research Society*  
Miglis, M. G., Larsen, N., Muppidi, S.  
2022
- **The 2021 Nobel Prize in Medicine and its relevance to autonomic medicine and other updates on recent autonomic research.** *Clinical autonomic research : official journal of the Clinical Autonomic Research Society*  
Miglis, M. G., Larsen, N., Muppidi, S.  
2021
- **Holiday heart syndrome: do not drink during this holiday! and other updates on recent autonomic research.** *Clinical autonomic research : official journal of the Clinical Autonomic Research Society*  
Miglis, M. G., Larsen, N., Muppidi, S.  
2021
- **Preparing for the long-haul: Autonomic complications of COVID-19.** *Autonomic neuroscience : basic & clinical*  
Larsen, N. W., Stiles, L. E., Miglis, M. G.  
2021; 235: 102841
- **Do not sweat it: we test while you rest and other updates on recent autonomic research.** *Clinical autonomic research : official journal of the Clinical Autonomic Research Society*  
Miglis, M. G., Larsen, N., Muppidi, S.  
2021
- **RT-QUiC in multiple system atrophy: the biomarker of the future? and other updates on recent autonomic research.** *Clinical autonomic research : official journal of the Clinical Autonomic Research Society*  
Miglis, M. G., Larsen, N., Muppidi, S.  
2021
- **The shock of it: sympathetic activation promotes hair greying, and other updates on recent autonomic research.** *Clinical autonomic research : official journal of the Clinical Autonomic Research Society*  
Miglis, M. G., Larsen, N., Muppidi, S.  
2020
- **Coral thermal tolerance shaped by local adaptation of photosymbionts** *NATURE CLIMATE CHANGE*  
Howells, E. J., Beltran, V. H., Larsen, N. W., Bay, L. K., Willis, B. L., van Oppen, M. H.  
2012; 2 (2): 116-120