

Ryan Taylor, MD

Clinical Assistant Professor, Neurology & Neurological Sciences

CLINICAL OFFICE (PRIMARY)

- **Stanford Neuroscience Health Center**

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Bio

BIO

Dr. Taylor is a fellowship-trained neurologist and assistant professor in the Department of Neurology and Neurological Sciences, Memory Disorders Division. He provides patient care at the Stanford Center for Memory Disorders.

His areas of expertise include diagnosing and treating illnesses that impair thinking, memory, behavior, and speech. Dr. Taylor's clinical focus includes Alzheimer's disease, Lewy body disease, frontotemporal dementia, primary progressive aphasia, posterior cortical atrophy, Creutzfeldt-Jakob disease, autoimmune encephalitis and other rapidly progressive dementias. He works with patients and families to provide diagnostic clarity and individualized treatment plans.

Dr. Taylor's academic and research interests combine clinical and scientific understandings of dementia with a philosophical inquiry into the structure of conscious experience. His original clinical research includes diverse topics, such as advances in diagnosing Creutzfeldt-Jakob disease and the clinical characterization of adult-onset hereditary dementias. Dr. Taylor has published work instrumental in identifying the potential role of fentanyl in a syndrome of sudden onset amnesia that emerged during the opioid crisis.

He has presented research at the American Academy of Neurology and published in peer-reviewed journals, including the Canadian Journal of Neurological Sciences and Methods in Molecular Biology. He has also published a chapter on the diagnosis and treatment of frontotemporal dementia and was a reviewer for Neurocase.

Dr. Taylor is a fellow of the Royal College of Physicians of Canada. He has taught residents and medical students clinical skills, neuroanatomy, neuro-imaging, and other subjects. He also has delivered Grand Rounds presentations on dementia, epilepsy, and pediatric neurology.

CLINICAL FOCUS

- Neurology

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Neurology & Neurological Sciences

PROFESSIONAL EDUCATION

- Board Certification: Neurology, Royal College of Physicians and Surgeons of Canada (2022)

- Fellowship: UCSF Neurology Fellowship Programs (2022) CA
- Residency: University of Western Ontario (2020) Canada
- Medical Education: Queen's University School of Medicine (2015) Canada