William J Marks
Adjunct Clinical Professor, Neurology & Neurological Sciences

Bio

Dr. Marks received an Honors Bachelor of Science degree in Biology from Marquette University and his Medical Degree from the Johns Hopkins University School of Medicine. He completed his neurology residency and fellowship at the University of California, San Francisco (UCSF). Dr. Marks also holds a Master of Science in Health Care Management degree from the Harvard School of Public Health.

Dr. Marks is Board Certified in Neurology and Clinical Neurophysiology. Prior to joining the Stanford Faculty, he served as Professor of Neurology at UCSF. His clinical and research interests include movement disorders, epilepsy, neuromodulation, health technology, and health care policy.

Dr. Marks also serves as Head of Clinical Neurology at Verily Life Sciences, formerly Google Life Sciences—a translational research and engineering organization focused on improving healthcare by applying scientific and technological advances to significant problems in health and biology. At Verily, Dr. Marks is responsible for developing and implementing strategies and initiatives that will advance the understanding of neurological disorders to ultimately improve patient outcomes.

Publications

PUBLICATIONS

- Biological and clinical correlates of the patient health questionnaire-9: exploratory cross-sectional analyses of the baseline health study. *BMJ open*
  Califf, R. M., Wong, C., Doraiswamy, P. M., Hong, D. S., Miller, D. P., Mega, J. L.
  2022; 12 (1): e054741

- Predictors of multi-domain cognitive decline following DBS for treatment of Parkinson's disease. *Parkinsonism & related disorders*
  1800; 95: 23-27

- 10 Year Clinical Outcomes of Subthalamic Nucleus versus Pallidal Deep Brain Stimulation for Parkinson's Disease: VA/ NINDS CSP #468F
  LIPPINCOTT WILLIAMS & WILKINS.2021

- The Project Baseline Health Study: a step towards a broader mission to map human health *NPJ DIGITAL MEDICINE*
  2020; 3 (1): 84

- The Project Baseline Health Study: a step towards a broader mission to map human health. *NPJ digital medicine*
  2020; 3 (1): 84


- Inclusion and Exclusion Criteria for DBS in Dystonia. Bronte-Stewart, H., Taira, T., Valldeoriola, F., Merello, M., Marks, W. J., Albanese, A., Bressman, S., Mero, E. 2011; 26: S5-S16
