Stanford



Gregory M. Nikogosyan, DO, MBA

Fellow in Psychiatry and Behavioral Sciences

Bio

BIO

Dr. Nikogosyan is currently the Interventional Psychiatry Fellow at Stanford University School of Medicine. He has prior experience and fellowship training in Brain Injury Medicine and Consultation-Liaison Psychiatry. His clinical work and interests include circuit-based understanding of the illness with focus on diagnosis, biomarkers, and treatment modalities. Prior to his fellowships he served as Assistant Professor of Psychiatry at University of New Mexico School of Medicine where he developed initial interests in interventional psychiatry providing accelerated transcranial magnetic stimulation treatments and further through working in the neuropsychiatry clinic developing further his understanding of the brain through care for complex psychiatric presentations stemming from neurological disorders.

CLINICAL FOCUS

- Fellow
- Interventional Psychiatry
- Brain Injury Medicine
- Consultation-Liaison Psychiatry

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Diplomate, Addiction Medicine (Subspecialty), American Osteopathic Board of Neurology & Psychiatry (2024 - present)
- Diplomate, Psychiatry (General), American Board of Psychiatry & Neurology (2022 - present)
- Diplomate, Consultation-Liaison Psychiatry (Subspecialty), American Board of Psychiatry & Neurology (2023 - present)

PROFESSIONAL EDUCATION

- Fellowship, University of New Mexico School of Medicine , Brain Injury Medicine (2026)
- Fellowship, Yale University School of Medicine , Consultation-Liaison Psychiatry (2023)
- Residency, University of Hawai'i, John A. Burns School of Medicine , General Psychiatry (2022)
- Internship, Sunrise GME Health Consortium , Internal Medicine (2019)
- Graduate, University of New Mexico Anderson School of Management , Master of Business Administration, M.B.A. (2026)
- Medical School, Touro University Nevada College of Osteopathic Medicine , Doctor of Osteopathic Medicine, D.O. (2018)
- Undergraduate, Stevens Institute of Technology , Chemical Biology B.S. & History Minor (2014)

Publications

PUBLICATIONS

- **Equivalent efficacy of left versus right hemisphere accelerated intermittent theta burst stimulation for major depressive disorder.** *Frontiers in psychiatry*
  Quinn, D. K., Upston, J., Jones, T. R., Olmstead, T. A., Yang, J., Reyes, S., MacDonald, S., Littleton, A., Win, A., Bowers-Wu, D. H., Lee, J. G., Huynh, P., DeBurlo, et al
  2026; 17: 1745388

- **Tardive Dystonia and Electroconvulsive Therapy: A Case Presentation and Scoping Review**
  MacDonald, S., Yang, J., Torncello, E., Kloster, W., Nikogosyan, G.
  ELSEVIER SCIENCE INC.2025

- **A Case of Prosopometamorphopsia and Motor Disturbances After Recovery From Methamphetamine Overdose**
  Torncello, E., Khan, F., MacDonald, S., Nikogosyan, G.
  ELSEVIER SCIENCE INC.2025

- **Secondary Mania of Medical and Neurological Disorders** *Mania and Hypomania – Symptoms, Causes, and Treatment*
  Nikogosyan, G. M., Torncello, E. R., MacDonald, S. I.
  IntechOpen.2024

- **Atypical NMS and Third Generation Antipsychotic Medications: A Systematic Literature Review and Comparison with International Expert Consensus NMS Diagnostic Criteria**
  Nikogosyan, G., Nunes, J., Caro, M.
  ELSEVIER SCIENCE INC.2023: S130

- **Implications for a System of Care in Hawai'i for Criminal Justice and Substance Use.** *Hawai'i journal of health & social welfare*
  Redulla, J. K., Nikogosyan, G.
  2022; 81 (12 Suppl 3): 12-18

- **A Survey of Geriatric Psychiatry Fellows and Program Directors: Specialty Choice, Program Choice, and Program Quality.** *Academic psychiatry : the journal of the American Association of Directors of Psychiatric Residency Training and the Association for Academic Psychiatry*
  Agapoff, J. R., Maixner, S., Takeshita, J., Nikogosyan, G., Kirwin, P.
  2022; 46 (4): 455-459

- **Acute Aripiprazole-Associated Liver Injury.** *Journal of clinical psychopharmacology*
  Nikogosyan, G., Orias, D., Goebert, D., Takeshita, J., Wang, M.
  2021; 41 (3): 344-346

- **Novel synthesis of physovenine and physostigmine analogs** *TETRAHEDRON LETTERS*
  Wang, C. H., Alluri, S., Nikogosyan, G., DeCarlo, C., Monteiro, C., Mabagos, G., Feng, H. H., White, A. R., Bartolini, M., Andrisano, V., Zhang, L. K., Ganguly, A. K.
  2016; 57 (27-28): 3046-3049