Updated November 4, 2026

Formally Mentored Harvard Students (Medical, Dental, Graduate, and Undergraduate)

2016-2017 Ozichi Osuoha, Harvard College Undergraduate Student (Human Developmental and Regenerative Biology).
Career stage: Research Student. *Mentoring role*: Research Supervisor.
Accomplishments: Maintained and organized the patient social-network research database and developed clinical research and patient-interview skills through work with stroke survivors. Admitted to University of Pennsylvania Neurology Residency.

2019-2022 Archana Podury, Harvard Medical School Student (Harvard–MIT HST Program).
Career stage: Research Student. *Mentoring role*: Research Supervisor.
Accomplishments: Two papers on social network structure in neurology published in *Seminars in Neurology* and *Frontiers in Neurology*. One paper on hearing and sociality published in *Frontiers in Neuroscience.* Admitted to Otolaryngology-Head & Neck Surgery Residency at UCSD. Awarded Soros Fellowship.

2021-2022 Ahab Chopra, Harvard College Undergraduate Student (Chemistry and Neuroscience).
Career stage: Research student. *Mentoring role*: Research Supervisor.
Accomplishments: Helped launch the original SocialBit research project, including developing patient-facing materials to support study recruitment. Admitted to University of Michigan MD/PhD program.

2021-2022 Jennifer Lowell, Harvard College Undergraduate Student (Philosophy and Classics).
Career Stage: Research Student. *Mentoring role*: Research Supervisor.
Accomplishments: Contributed to SocialBit participant engagement and patient-facing research, presented work on technology and social networks at a lab conference, and assisted with grant applications. Admitted to Vanderbilt University PhD program.

2024-2025 William (Will) Oles, Harvard Medical School Student.
Career stage: Medical Student*. Mentoring role:* Research Advisor*.*
Accomplishments: Developed an independent research project using social network methods to examine opioid-industry governance. Admitted to UCSF Internal Medicine residency.

2026- Selena Lee, Harvard Medical School student (2026).
Career stage: Research Student. *Mentoring role*: Research Supervisor.
Accomplishments: Independent study and written reports on social network interventions and social prescribing.

Updated November 4, 2026

Other Mentored Trainees and Faculty:

Post Baccalaureate

2014-2016 Michael Tsiaklides, B.A., Software Engineer.
Career stage: Research Assistant. *Mentoring role*: Research Supervisor.
Accomplishments: Two papers on social networks in neurology published in the *Neurohospitalist* and *Nature Communications.*

2015-2016 Ali Dalton, B.A. Software Engineer, Perchwell.
Career stage: Research Assistant. *Mentoring role*: Research Supervisor.
Accomplishments: One paper on body cameras and stroke published in *Journal of Stroke and Cerebrovascular Disorders*.

2015-2016 Beniva Ganther, MPA, Product Manager, Pearson.
Career stage: Research Student. *Mentoring role*: Research Supervisor.

2016-2017 John Wang, M.D., Psychiatrist, NYU Grossman School of Medicine.
Career stage: Research Student. *Mentoring role*: Research Supervisor.

2016-2017 Simone Renault, M.D., M.S., Psychiatry Resident, University of California San Francisco.
Career stage: Research Assistant. *Mentoring role*: Research Supervisor.
Accomplishments: One letter on social networks in ALS published in *Annals of Neurology*.

2017-2018 Angela Kim, M.D., Ophthalmology Resident, Mount Sinai Health System.
Career stage: Research assistant. *Mentoring role*: Research Supervisor.
Accomplishments: One paper on social networks and stroke recovery in *Neurorehabilitation and Neural Repair*.

2017-2019 Karen Li, M.D., Resident, Georgetown University School of Medicine.
Career stage: Research assistant. *Mentoring role*: Research Supervisor.
Accomplishments: One paper on social network mapping in *Neurorehabilitation and Neural Repair*.

2018-2019 Abby Halm, M.D., Pediatric Resident, University of Utah Health.
Career stage: Research assistant*. Mentoring role*: Research Supervisor.
Accomplishments: One paper on social networks and stroke systems in *The Neurohospitalist.*

2018-2022 Liam McCafferty, B.A., Research Assistant.
Career stage: Research Assistant. *Mentoring role*: Research Supervisor.
Accomplishments: Two papers on social network and stroke recovery in *Neurorehabilitation and Neural Repair, and Frontiers in Neurology.* One paper on social networks in former NFL football players in *Scientific Reports.*

Updated November 4, 2026

2019-2020	Amber Nieves, MPH, Research Analyst at Darwin Research Group *Career*: Research Assistant. *Mentoring role*: Research Supervisor. *Accomplishments*: Two papers on social networks in neurology, one published in *The Neurohospitalist* and *American Journal of Medical Genetics*, and one paper on the geography of stroke delay in *Stroke*.
2021-2023	Kelly White, B.A., Medical Student, University of Connecticut School of Medicine. *Career stage*: Research Assistant. *Mentoring role*: Research Supervisor. *Accomplishments*: One paper on SocialBit study published in *BMJ Open*. One paper in *Scientific Reports*.
2021-2022	Karen Li, B.A., Medical Scribe, Longview Orthopaedic Center. *Career stage*: Research assistant. *Mentoring role*: Research Supervisor.
2021-2023	Gianna Scoleri, M.S, M.D., Medical Student, St. George University. *Career stage*: Research Student, Research Assistant. *Mentoring role*: Research Supervisor.
2021-2022	Chimaa Boutarf, B.S., Biomedical Engineer at Boston Scientific *Career stage*: Research Student. *Mentoring role*: Research Supervisor.
2021-2023	Theresa Oduol, B.S., Program Manager, Brigham and Women's Hospital, Harvard Medical School. *Career stage*: Research Assistant. *Mentoring role*: Research Supervisor.
2021-2023	Katherine Crum, M.S. Candidate, T.H. Chan School of Public Health. *Career stage*: Research Assistant. *Mentoring role*: Research Supervisor. *Accomplishments*: One paper in *Social Science and Medicine*
2022-2023	Olivia Zhang, B.S., Strategic Initiatives, Technology, Hercules Pharmaceuticals, Inc. *Career stage*: Research Student. *Mentoring role*: Research Supervisor.
2022-2023	Riya Dahima, B.S., M.D. Candidate. UTHSC College of Medicine. *Career stage*: Research Student. *Mentoring role*: Research Supervisor. Accomplishments: One paper on SocialBit study in *Scientific Reports*.
2023-2026	Oluwamayomikun Adeboye, B.S., MSc. Candidate, Rutgers University. *Career stage*: Research Assistant. *Mentoring role*: Research Supervisor. Accomplishments: One paper on SocialBit study in *Scientific Reports*.
2023-2024	Carissa Mastrangelo, B.S., Research Assistant, MGH. *Career stage*: Research Student. *Mentoring role*: Research Supervisor. Accomplishments: One paper in *Neuro-Oncology Practice*.
2023-2024	Melinda Luo, B.S., Research Assistant, Dana Farber Cancer. *Career stage*: Research Student. *Mentoring role*: Research Supervisor. *Accomplishments*: One paper in *Social Science and Medicine*.

Updated November 4, 2026

2023-2025 Grace Cooke, B.S., MD Candidate, Rutgers New Jersey Medical School.
Career stage: Research Student, Research Assistant. *Mentoring role*: Research Supervisor. *Accomplishments*: One paper on SocialBit study in *Scientific Reports.*

2023-2024 Josh Bengco, B.S., Beta Islet Research Associate, Sana Biotechnology.
Career stage: Research Student. *Mentoring role*: Research Supervisor.

2023- Molly Manning, B.S., Research Assistant, Spaulding Rehabilitation Hospital.
Career stage: Research Student. *Mentoring role*: Research Supervisor.

2024- Olivia Berglund, B.S., MD Candidate. Geisel School of Medicine at Dartmouth.
Career stage: Research Student. *Mentoring role*: Research Supervisor.
Accomplishments: One paper on SocialBit study in *Scientific Reports.*

2024- Nana Bediako, B.S., Research Assistant, Icahn School of Medicine at Mount Sinai.
Career stage: Research Student. *Mentoring role*: Research Supervisor.

2025- Eliana Williamson, B.S. Candidate. Research Student, Brigham and Women's Hospital.
Career stage: Research Student. *Mentoring role*: Research Supervisor

2025- Selma Osei, B.S. Candidate. Research Student, Brigham and Women's Hospital.
Career stage: Research Student. *Mentoring role*: Research Supervisor

Graduate Student

2017-2017 Nuzulul Kurnianshyah, M.S., PhD Candidate, Bioinformatics, Boston University.
Career stage: Boston University Graduate Student Researcher. *Mentoring role*: Research Supervisor.

2019-2020 Rachel Greben, M.D., Psychiatry Resident, University of Toronto.
Career stage: University of Toronto Medical Student Researcher. *Mentoring role*: Research Supervisor.

2021-2022 Lilin Tong, M.D., Internal Medicine Resident, BWH/Harvard Medical School.
Career stage: Boston University Medical Student Researcher. *Mentoring role*: Research Supervisor.
Accomplishments: One paper on interhospital transfers for patients with brain cancer in *Journal of Neurosurgery*. One paper in *Frontiers in Neurology*. One paper in *JAMA Network Open.*

2023-2025 Marisa Berner, M.A., PhD Candidate, University of Illinois Chicago.
Career stage: Research Assistant. *Mentoring role*: Research Supervisor.
Accomplishments: One first-author paper in *J Stroke Cerebrovasc Dis.*

2026- Jessica Laurance, MSc Candidate, Boston University.
Career stage: Boston University Graduate Student Researcher. Mentoring role: Thesis co-advisor.

Post Doctoral

For several Post Doctoral mentees, mentoring continued after their transition to faculty appointments.

2015-2018 Beth Prusaczyk, Ph.D., Assistant Professor of Medicine, Washington University School of Medicine in St. Louis.
Career stage: Postdoctoral Research Fellow. *Mentoring role*: Research Advisor. *Accomplishments*: One paper on interprofessional hospital networks in *Journal of Interprofessional Care*.

2016-2020 Praveen Kumar, Ph.D., Associate Professor (tenured), Boston College.
Career stage: Postdoctoral Research Fellow. *Mentoring role*: Research Advisor. *Accomplishments*: One paper on social networks for sustained use of clean cooking published in *Archives of Public Health*.

2016-2017 Jesse M Thon, M.D., Associate Professor of Neurology, Program Director of Vascular Neurology Fellowship, Cooper Medical School.
Career stage: Neurology resident. *Mentoring role*: Research Advisor. *Accomplishments*: One paper on clival metastasis published in *BMJ Case Report*.

2017-2019 Samuel Snider, M.D., Assistant Professor in Neurology, Brigham and Women's Hospital.
Career Stage: Neurocritical Care Fellow. *Mentoring role*: Research Advisor.

2018-2020 Morgan Prust, M.D., Assistant Professor of Neurology, Yale School of Medicine.
Career stage: Neurology Resident. *Mentoring role:* Research Advisor. *Accomplishments:* One paper on social network metrics in *The Neurohospitalist*.

2019-2026 Ian Corbin, Ph.D., Instructor in Neurology, Harvard Medical School
Career stage: Postdoctoral Research Fellow. *Mentoring role*: Research Supervisor
Accomplishments: One paper on social networks in former NFL football players in *Scientific Reports.* One first-author paper on loneliness in *The Journal of Medicine and Philosophy*. One paper in *Social Science and Medicine*.

2022- Vrushali Dhongade, MBBS, M.S., MBE, Project Manager, Brigham and Women's Hospital.
Career stage: Project Manager. *Mentoring role*: Research Advisor. *Accomplishments*: Four co-authored papers on social networks in medicine.

Updated November 4, 2026

2022-2025	Zachery R. Wehrwein, Ph.D., Consultant Computational Data Scientist *Career stage*: Postdoctoral Research Fellow. *Mentoring role*: Research Supervisor *Accomplishments*: Five co-authored papers on social networks in medicine.
2023-2025	Sofia Carozza, Ph.D., Medical Student at University of Chicago Pritzker School of Medicine. *Career stage*: Postdoctoral Research Fellow. *Mentoring role*: Research Supervisor. *Accomplishments*: One first-author paper in *PNAS.* One first-author in *J Neurol Neurosurg Psychiatry*.
2023-	Jonathan Crowe, M.D., M.P.H., M.Sc., Assistant Professor, University of Virginia. *Career stage*: Neurology Resident. *Mentoring role*: Research advisor. *Accomplishments*: One co-authored paper in JMIR Form Res.
2024-	John Rhee, M.D., M.P.H. Instructor in Neurology, Harvard Medical School/Dana Farber Cancer *Career stage*: Neuro-oncology Fellow/Palliative Care Fellow. *Mentoring role*: Research Advisor. *Accomplishments*: One first-author paper in *Neuro-Oncology Practice.*
2024-2026	George Usmanov, Ph.D., Postdoctoral Research Fellow at Harvard Medical School. *Career stage*: Postdoctoral Research Fellow. *Mentoring role*: Research Supervisor. *Accomplishments*: Four co-authored papers on social networks and medicine.
2024-	Nupur Goel, M.D. Neurology Resident at MGB, Harvard Medical School *Career stage*: Neurology Resident. *Mentoring role*: Research Advisor.
2025-	Anvitha Sathya, M.D. Neurology Resident at MGB, Harvard Medical School *Career stage*: Neurology Resident. *Mentoring role*: Research Advisor.
2026-	Jackson Roberts, M.D. Neurology Resident at MGB, Harvard Medical School *Career stage*: Neurology Resident. *Mentoring role*: Research Advisor.
2026-	Savannah Boyd, Ph.D., Postdoctoral Research Fellow at Harvard Medical School. *Career stage*: Postdoctoral Research Fellow. *Mentoring role*: Research Supervisor.
2026-	Shehjar Sadhu, Ph.D., Postdoctoral Research Fellow at Harvard Medical School. *Career stage*: Postdoctoral Research Fellow. *Mentoring role*: Research Supervisor.

Faculty

Updated November 4, 2026

2015-2018	Rupa Patel, M.D., Biomedical HIV Prevention Clinical and Research Lead, Whitman Walker Institute and Health. *Career stage*: Assistant Professor at WUSM. *Mentoring role*: Research Advisor. *Accomplishments*: One paper on social networks in men who have sex with men in *LGBT Health*.
2018-2023	Lien Quach, Ph.D., MPH, M.D., Assistant Professor, University of Massachusetts Boston. *Career stage*: Research Scientist, Massachusetts Veterans Epidemiology, VA Boston Healthcare System. *Mentoring role*: Research Advisor. *Accomplishments*: One paper on social engagement and falls in *Arch Phys Med Rehabil.*
2018-	Regan Bergmark, M.D., MPH, Assistant Professor of Otolaryngology Head and Neck Surgery, Harvard Medical School. *Career Stage*: Instructor of Surgery, Harvard Medical School. *Mentoring role*: Mentor on a NIH K23. *Accomplishments*: One paper on social networks and care-seeking for head and neck cancer in *Otolaryngology – Head and Neck Surgery*. One paper on hospital networks in *PLOS One*.
2020-2021	Samiar Tapiawala, M.S., Senior Manager, IT, Optum. *Career stage*: Visiting Fellow. *Mentoring role*: Research Advisor.
2023-2026	Cyrus P. Olsen III, DPhil., Professor at Scranton University. *Career stage*: Associate Professor at Scranton University. *Mentoring role*: Research Advisor. *Accomplishments*: One independent grant, promotion to Professor.
2024-	Chloe Slocum, M.D., M.P.H. Assistant Professor, Harvard Medical School/Spaulding Rehabilitation Hospital. *Career stage:* Assistant Professor*. Mentoring Role*: Research Mentor. Accomplishments: One first-author paper in *Topics in spinal cord injury rehabilitation.* One co-authored paper in *Social Science & Medicine*.