

Curriculum Vitae

Siddhartha, Nadkarni, MD

Contact Information

Home address: [REDACTED]

Work address: The Siddhartha Center for Clinical Neuroscience
66 Park Street, Suite 101
Montclair, NJ. 07042

Work phone: 646-868-9999

Cell phone: [REDACTED]

Fax number: [REDACTED]

Email: [REDACTED]

Place of Birth: Indore, India

Current Employment (March 1, 2022 to present)

1. Sole proprietor and owner of The Siddhartha Center for Clinical Neuroscience, a center dedicated to Clinical Neuroscience, Forensic Neuropsychiatry, and Spiritual Psychiatry.
2. Attending Faculty with the Northeast Regional Epilepsy Group at Hackensack University Medical Center and Hackensack Meridian School of Medicine. Assistant Professor. Started here July 1, 2022.

Past Appointments and Leadership Positions

Faculty Appointment:

Effective Date: July 19, 2004
End Date: February 28, 2022
Academic Title: Assistant Professor
Tenure Status: Untenured
Departments: Neurology and Psychiatry
NYU School of Medicine
New York, NY

Hospital Appointment:

Effective Date: July 19, 2004
End Date: February 28, 2022
Title: Assistant Professor
Department: Neurology and Psychiatry
Hospital: NYU Langone Medical Center
New York, NY

DEFENDANT'S
EXHIBIT

107

Administrative Leadership Positions:

Past:

- 1.) Program Director, Combined Residency in Neurology and Psychiatry
2011-2022
Mission Area: GME/Education
NYULMC/NYUSOM, New York, NY

- 2.) Program Director, Clinical Neurophysiology Fellowship
2005-2016
Mission Area: GME/Education
NYULMC/NYUSOM, New York, NY

- 3.) Program Director, Epilepsy Fellowship
2015-2016
Mission Area: GME/Education
NYULMC/NYUSOM, New York, NY

- 2.) Program Director, Epilepsy Research Fellowship
2005-2022
Mission Area: GME/Education
NYULMC/NYUSOM, New York, NY

- 3.) Director, Neuroscience Curriculum, Psychiatry Residency Training Program
2014-Current
Mission Area: Education
NYULMC/NYUSOM, New York, NY

- 4.) Medical Director, NYU Epilepsy Fellows' Clinic
2005-2020
Mission Area: Clinical/Education
NYULMC/NYUSOM, New York, NY

Education and Training

Education

1993	B.A.	Biology	Brown University	Providence, RI
1993	B.A.	Comparative Literature	Brown University	Providence, RI
1997	M.D.	Medicine	University of Miami	Miami, FL

Postdoctoral Training

1997-1998	Intern	Internal Medicine	NYU	New York, NY
1998-2003	Resident	Neurology & Psychiatry	NYU	New York, NY
2003-2004	Fellow	Clinical Neurophysiology	NYU	New York, NY

Specialty Certification

2004	American Board of Psychiatry and Neurology	Neurology
2004	American Board of Psychiatry and Neurology	Psychiatry
2005	American Board of Psychiatry and Neurology	Clinical Neurophysiology
2010	United Council for Neurologic Subspecialties	Neuropsychiatry & Behavioral Neurology
2014	American Board of Psychiatry and Neurology	Epilepsy
2015	American Board of Psychiatry and Neurology	Neurology (Re-certified)
2015	American Board of Psychiatry and Neurology	Psychiatry (Re-certified)
2016	American Board of Psychiatry and Neurology	Clinical Neurophysiology (Re-certified)

Licensure

2000-Present	New York State License
2022-Present	New Jersey State License

Awards and Honors

Internal:

2008 The Robert Cancro Award for Excellence in Teaching

External:

2016 The Irma Bland, MD Award for Excellence in Teaching Residents

2017 The Jananian Outstanding Educator Award

2019-2020 Top Neurologist, Castle Connelly

Research Activity

I have been involved with research projects being carried out in the division of Epilepsy, and served the role as the psychiatrist on the protocol. These have been several and ongoing. I often played the role of the psychiatrist on these protocols. These included studies on the naturalistic evolution of epilepsy (HEP-1, HEP-2), suicidality studies, and others. My research interests include neuropsychiatry and psychiatric aspects of epilepsy. I have also been involved in smaller projects like blink rates on EEG and anxiety as well as using QEEG to distinguish delirium from catatonia.

Grants - None

Clinical Activity

Clinical activities included both inpatient and outpatient services. I was on service in the hospital generally 3-4 months in the year on the inpatient EMU or on the consult service. In addition to this there were about 7 calls a year as well. Outpatient time included my own patients in the office, as well as supervising two training clinics: The Epilepsy Fellows' Clinic on Tuesday afternoons and the Neurobehavioral Clinic on Friday Mornings. This last clinic has double board psychiatry/neurology residents, C/L fellows, Child Psychiatry Fellows, and medical students. I had a very large outpatient complement of patients.

Education Activities

I was involved in education at the level of medical students, residents and fellows at NYU. I ran a few courses, gave several lectures and grand rounds, supervised a neuropsychiatry elective for medical students and one for residents, and was involved in curricular development. Outside of clinical work, most of my time was spent on educational activities and GME program leadership.

Teaching Activities

Courses

- Introduction to Clinical Neuroscience 1 - about 14 lecture hours
Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: Bellevue
- Introduction to Clinical Neuroscience 2 - about 10 lecture hours
Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: Bellevue
- Neurology Review Course - 14 lecture hours
Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: One Part Avenue
- Sleep Course for PGY-3's - 6 lecture hours
Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: One Part Avenue
- Sleep Course for PGY-4's - 4 lecture hours
Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: One Park Avenue
- Neurobiology of Psychotherapy Course - 4 lecture hours
Dates: Started in 2018, and annual
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: One Park Avenue
- Examining the Literature - 6 lecture hours
Dates: Annually for many years
Program: GME

Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: Bellevue

Psychiatry Master Class - 12 lecture hours

Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: Bellevue

Epilepsy Fellows Lectures 2-3 per year

Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Fellows
Teaching Site: Tisch

Clinical Neuroscience Course for Medical Students - 1-2 lectures

Dates: Annually for many years
Program: UME
Teaching Activity: Medical Student Curriculum
Audience: Medical Students
Teaching Site: Tisch

Lectures in Epilepsy and Neuropsychiatry - 2-3 lecture hours

Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: Tisch

Case Conferences inpatient and outpatient - 3-4 per year

Dates: Annually for many years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Residents
Teaching Site: Tisch, Bellevue, One Park Avenue, VA

Lectures to EEG Techs - 1-2 lecture hours

Dates: Annually for years
Program: Staff Inservice
Teaching activity: Staff
Audience: EEG Techs
Teaching Site: Tisch/Kimmel

Clinical Teaching

Fellows Epilepsy Clinic

Dates: Weekly for 12 years
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Fellows
Teaching Site: Comprehensive Epilepsy Center

Neurobehavioural Clinic - supervise 6-8 residents and fellows and several students, with lecture

Dates: Weekly for 10 years or so
Program: GME
Teaching Activity: Graduate Medical Education Curriculum
Audience: Fellows
Teaching Site: Comprehensive Epilepsy Center

Invited Talks

Internal:

Grand Rounds NYU Department of Neurology
Date: 2017
Program: Faculty Development/Grand Rounds
Teaching Activity: Faculty Development/Grand Rounds
Audience: Faculty/Attendings
Teaching Site: NYU, Tisch

Grand Rounds NYU Department of Psychiatry
Date: 2017
Program: Faculty Development/Grand Rounds
Teaching Activity: Faculty Development/Grand Rounds
Audience: Faculty/Attendings
Teaching Site: NYU, Tisch

External:

Grand Rounds Jananian PPOH - 2 Lecture hours
Dates: Annually for several years
Program: Faculty Development/Grand Rounds
Teaching Activity: Faculty Development/Grand Rounds
Audience: Faculty/Attendings
Teaching Site: PPOH

Grand Rounds Lincoln Hospital Psychiatry Department
Date: 2018
Program: Faculty Development/Grand Rounds
Teaching Activity: Faculty Development/Grand Rounds
Audience: Faculty/Attendings
Teaching Site: Lincoln Hospital

American Epilepsy Society Plenary Session Talk
Date: 2009
Program: National Conference

Teaching Activity: National Conference
Audience: Students, Residents, Fellows, Attendings/Faculty

Mentoring and Advising

Supervision/Mentoring of Psychiatry Residents annually for years
Mentoring in Neurology Residency
Program Director Role for one fellowship and one residency

Institutional, Local/National Service and Related Activities

Institutional Service

Neurology Residency Program Evaluation Committee (several years)
Psychiatry Residency Program Evaluation Committee (several years)
Neurology Residency Selection Committee (several years)
Psychiatry Residency Selection Committee (several years)
NYU School of Medicine Admissions Committee (several years)
Psychiatry Residency Curriculum Committee (CCC) (several years)
Clinical Neurophysiology Program Evaluation Committee (several years)
Epilepsy Fellowship Program Evaluation Committee (several years)
Clinical Neurophysiology CCC (several years)
Epilepsy Fellowship CCC (several years)

Advisory Board

Esai Advisory Board for Fycompa 2019 x 1 meeting

Bibliography

1. **Nadkarni S, LaJoie J, Devinsky O.** Current Treatments of Epilepsy. *Neurology* 2005;64(Suppl 3):S2 – S11.
2. **Nadkarni S, Devinsky O.** Psychotropic Effects of Anti-Epileptic Drugs. *Epilepsy Curr.* 2005 Sep-Oct;5(5):176-81.

3. **Nadkarni S.** (2006) Pitfalls of Diagnosing Epilepsy: A Case Report. *Epilepsia* 47 (s1), 6-8. doi: 10.1111/j.1528-1167.2006
4. **Nadkarni S,** Devinsky O. Cingulate Cortex Seizures. Book Chapter in *Cingulate Neurobiology and Disease*. Authored by Brent A. Vogt. Publisher: Oxford University Press. 2009
5. **Nadkarni S,** Arnedo V, Devinsky O. Psychosis in Epilepsy Patients. *Epilepsia* 2007;48 Suppl 9:17-9. Review.
6. Madhavan D, Liebman T, **Nadkarni S.**, Devinsky O. Anterior Cingulate Epilepsy in an 18-year-old woman. *Rev Neurol Dis.* 2007 Winter;4(1): 39-42.
7. **Nadkarni S.** Co-wrote chapter on Falls in *On Call Psychiatry Second Edition*. Publisher: WB Saunders 2001
8. **Nadkarni S.** Co-wrote appendix on Mental Status Exam in *On Call Psychiatry Second Edition*. Publisher: WB Saunders 2001
9. **Nadkarni S.** Wrote appendix on Neurological Exam in *On Call Psychiatry Second Edition* Publisher: WB Saunders 2001
10. **Nadkarni S.** Co-wrote chapter on Epilepsy in *Textbook of Traumatic Brain Injury, second edition, 2011*, edited by Drs. Silver, McAllister, Yudofsky. Publisher: American Psychiatric Publishing, Inc.
11. Najjar S, Pearlman D, Devinsky O, Najjar A, **Nadkarni S,** Butler T, Zagzag D. Neuropsychiatric autoimmune encephalitis without VGKC- complex, NMDAR, and GAD autoantibodies: case report and literature review, *Cogn Behav Neurology*, 2013
12. Luciano D, **Nadkarni S.** Chapters/Charts for a book: *Neurologic Differential Diagnosis, A case based approach* by Alan Ettinger and Deborah M. Weisbrot, M.D. 2014, Cambridge University Press
13. Del Bene VA, Arce Rentería M, Maiman M, Slugh M, Gazzola DM, **Nadkarni SS,** Barr WB. Increased odds and predictive rates of MMPI-2- RF scale elevations in patients with psychogenic non-epileptic seizures and observed sex differences. *Epilepsy Behav.* 2017 Jul;72:43-50. doi: 10.1016/j.yebeh.2017.04.023. Epub 2017 May 30. PMID: 28575766

14. **Nadkarni S.** Co-wrote chapter on Epilepsy in Textbook of Traumatic Brain Injury, Third Edition, 2019, edited by Drs. Silver, McAllister, Arciniegas. Publisher: American Psychiatric Association Publishing, Inc.
15. Begasse De Dhaem O, Aldana SI, Kanner, AM, Sperling M, French J, **Nadkarni SS**, Hope OA, O'Brien T, Morrison C, Winower M, Minen MT. Association Between Migraine Comorbidity and Psychiatric Symptoms Among People with Newly Diagnosed Focal Epilepsy. *J Neuropsychiatry Clin Neurosci.* 2021 Dec. 28. PMID: 34961330.
16. Del Bene VA, Arce Renteria M, Maiman M, Slugh M, Gazzola DM, **Nadkarni SS**, Barr WB. Increased odds and predictive rates of MMPI-2-RF scale elevations in patients with psychogenic non-epileptic seizures and observed sex differences. *Epilepsy Behav.* 2017 July, 72:43-50. PMID: 28575766.
17. Maiman M, Bene VA, MacAllister WS, Sheldon S, Farrell E, Arce Renteria M, Slugh M, **Nadkarni SS**, Barr WB. Reliable Digit Span: Does it Adequately Measure Suboptimal Effort in an Adult Epilepsy Population? *Arch Clin Neuropsychol.* 2019 Mar 1;34(2):259-267. PMID: 29659666.
18. Barr, William B; Liu, Anli; Laduke, Casey; Nadkarni, Siddhartha; Devinsky, Orrin. 'Religious conversion in an older male with longstanding epilepsy.' *Epilepsy and behavior reports.* 2022 18, #5165612

Patents - None