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# University of California, San Francisco CURRICULUM VITAE

Name: Maya Katz, M.D.

**Position:** Assistant Clinical Professor, Step 3

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## **EDUCATION**

1995 - 1999	Cornell University	B.A	Anthropology
2003 - 2007	Weill Medical College, Cornell University	M.D.	Medical Degree
2007 - 2008	Mount Sinai Medical Center	Intern	Internal Medicine
2008 - 2011	Mount Sinai Medical Center	Resident	Neurology
2011 - 2013	UCSF Department of Neurology	Fellow	Movement Disorders

## LICENSES, CERTIFICATION

2009	Medical Licensure, New York State, # 252476
2011	Medical Licensure, California, #A115851
2011	Board Certified in Neurology, ABPN, # 56983
2017	Education in Palliative and End-of-Life Care (EPEC) Master Facilitator

# PRINCIPAL POSITIONS HELD

2000 - 2001	Oregon Social Learning Center, Oregon	Social Skills Trainer	NIH-funded Early Intervention Foster Care Program
2000 - 2001	Lane County Juvenile Justice Center Intensive Behavioral Therapy Program, Oregon	Counselor	Mental Health Services

2001 - 2002	Medicare Rights Center, New York	Healthcare Advocate	Appeals Programs and Direct Advocacy
2002 - 2003	Medicare Rights Center, New York	Director	Appeals Programs and Direct Advocacy
2003 - 2007	Weill Cornell Community Clinic, New York	Co-Founder, Co-Director	Community Health
2010 - 2011	Mount Sinai Medial Center, New York	Chief Resident	Neurology
2011 - 2013	University of California, San Francisco	Clinical Instructor	Neurology
2013 - present	University of California, San Francisco	Assistant Clinical Professor	Neurology
2013 - present	Veterans Affairs Medical Center, San Francisco	Staff Physician	Neurology
2014 - present	University of California, San Francisco	Co-Director	Movement Disorders Palliative Care Clinic

# OTHER POSITIONS HELD CONCURRENTLY

2014 - present	UCSF Medical Center	Committee Member	Human Research Protection Program, Institutional Review Board (IRB)
2015 - present	Veterans Affairs Medical Center, San Francisco	Associate Director	Advanced Care, Parkinson's Disease Research Education and Clinical Center
2016 - present	Veterans Affairs Medical Center, San Francisco	Committee Member	Laboratory Approval Committee

# HONORS AND AWARDS

1995	William M. McCarthy Scholarship for Distinguished Scholars
1999	Graduated Magna Cum Laude, Cornell University
2004	Weill Cornell Medical College Class of 1981 Scholarship
2004	Joseph Collins Foundation Medical Scholarship
2005	Anna E. Ray Robinson Education Fund Scholarship
2006	Elaine Asnis Summer Fellowship in Cancer Research

2010	Chief Resident, Mount Sinai Medical Center, Department of Neurology
2012	UCSF Apex Fellows' and Residents' Advisory Group
2015	Movement Disorders Society: Fostering New Directions in Parkinson's Research Award
2015	Parkinson's Disease Foundation Advancing Parkinson's Therapies Conference Award

#### **MEMBERSHIPS**

2008 - present	American Academy of Neurology
2011 - present	California Medical Association
2011 - present	International Parkinson and Movement Disorders Society
2014 - present	Parkinson's Study Group
2015 - present	American Telemedicine Association
2016 - present	National Parkinson Foundation

#### SERVICE TO PROFESSIONAL ORGANIZATIONS

2014 - present	International Parkinson and Movement Disorders Society	Member, Telemedicine Task Force; Co-Founder and Clinical Consultant for the international telemedicine consultation program for under-resourced areas ("Asynchronous Consultation for Movement Disorders")
2014 - present	Parkinson Study Group	Member, Healthcare Disparities Working Group
2016 - present	Parkinson Foundation	Medical Advisory Chair for Northern California

## PEER REVIEWED PUBLICATIONS

- 1. **Katz M**, Kilbane C, Rosengard J, Alterman R, Tagliati M. Referring Patients for Deep Brain Stimulation: An Improving Practice. Arch Neurol. 2011; 68 (8): 1027-1032.
- 2. Bryson E, Aloysi A, **Katz M**, Popeo D, Kellner C. Rocuronium as muscle relaxant for electroconvulsive therapy (ECT) in a patient with adult onset muscular dystrophy. J ECT. 2011. Dec;27(4):e63-4.
- 3. Dumont M, Kipiani K, Yu F, Willie E, **Katz M**, Calingasan NY, Gouras GK, Lin MT, Beal MF. Coenzyme Q10 Decreases Amyloid Pathology and Improves Behavior in a Transgenic Mouse Model of Alzheimer's Disease. J Alzheimers Dis. 2011;27(1):211-23.

- 4. Cheung T, Nuno M, Hoffman M, **Katz M**, Kilbane C, Alterman R, Tagliati M. Longitudinal Impedance Variability in Patients with Chronically Implanted DBS Devices. Brain Stimulation. 2013:1-6
- 5. **Katz M,** Byl NN, San Luciano M, Ostrem JL. Focal task-specific lower extremity dystonia associated with intense repetitive exercise: a case series. Parkinsonism and Related Disorders. 2013;19(11):1033-8.
- 6. Chan Y-F Y, **Katz M,** Moskowitz A, Levine SR, Richardson L, Tuhrim S, Chason K, Barsan-Silverman K, Singhal A. Supplemental oxygen delivery to suspected stroke patients in pre hospital and emergency department settings. Medical Gas Research. 2014;4:16.
- 7. **Katz M,** San Luciano M, Carlson K, Luo P, Marks WJ, Larson PS, Starr PA, Follett KA, Weaver FM, Stern MB, Reda DJ, Ostrem JL. The Differential Effects of DBS Target on Motor Subtypes in Parkinson's Disease. Annals of Neurology. 2015;77(4):710-9.
- 8. **Katz M,** Won SJ, Park Y, Orr A, Jones DP, Swanson RA, Glass GA. Cerebrospinal fluid concentrations of N-acetylcysteine after oral administration in Parkinson's disease. Parkinsonism and Related Disorders. 2015;21(5):500-3.
- 9. Ostrem JL, Ziman N, Galifianakis N, San Luciano M, **Katz M,** Racine CA, Starr PA, Martin AJ, Markun LC, Larson PS. Clinical Outcomes Using the ClearPoint<sup>TM</sup> Interventional MRI Method for Placement of Deep Brain Stimulation Leads in Parkinson's Disease. Journal of Neurosurgery. J Neurosurg. 2016;124(4):908-16.
- 10. San Luciano M, **Katz M**, Ostrem JL, Martin A, Starr PA, Ziman N, Larson P. Effective Interventional MRI-guided laser ablations in a Parkinson's disease patient with refractory tremor. Movement Disorders Clinical Practice. 2016;3(3):312-4.
- 11. Reyes RC, Cittolin-Santos GF, Kim JE, Won SJ, Brennan-Minnella AM, **Katz M**, Glass GA, Swanson RA. Neuronal Glutathione Content and Antioxidant Capacity can be Normalized In Situ by N-acteyl Cysteine Concentrations Attained in Human Cerebrospinal Fluid. Neurotherapeutics. 2016;13(1):217-25.
- 12. Coleman R, Starr PA, **Katz M,** Glass GA, Volz M, Khandhar SM, Ostrem JL. Bilateral ventral intermediate nucleus thalamic deep brain stimulation in Orthostatic Tremor. Stereotactic and Functional Neurosurgery. 2016;94(2):69-74.
- 13. Dorsey ER, Ackey MA, Beck CA, Beran DB, Biglan KM, Boyd CM, Schmidt PN, Simone R, Willis AW, Galifianakis NB, **Katz M**, et al. National Randomized Controlled Trial of Virtual House Calls for People with Parkinson's disease: Interest and Barriers. Telemed J E Health. 2016 Jul;22(7):590-8.
- 14. Kluger BM, Fox S, Timmons S, **Katz M,** Galifianakis NB, Subramanian I, Carter JH, Johnson MJ, Richfield EW, Bekelman D, Kutner JS, Miyasaki J. Palliative care and Parkinson's disease: Meeting summary and recommendations for clinical research. Parkinsonism Relat Disord. 2017 Apr;37:19-26.
- 15. LaHue SC, Ostrem JL, Galifianakis NB, San Luciano M, Ziman N, Wang S, Racine CA, Starr PA, Larson PS, **Katz M**. Parkinson's disease patient preference and experience with various methods of DBS lead placement. Parkinsonism Relat Disord. 2017 Aug;41:25-30.
- 16. Korn RE, Shukla AW, **Katz M**, Keenan HT, Goldenthal S, Auinger P, Zhu W, Dodge M, Rizer K, Achey MA, Byrd E, Barbano R, Richard I, Andrzejewaki KL, Schwarz HB,

- Dorsey ER, Biglan KM, Kang G, Kanchana S, Rodriguez R, Tanner CM, Galifianakis NB. Virtual visits for Parkinson disease: A multicenter noncontrolled cohort. Neurol Clin Pract. 2017 Aug;7(4):283-295.
- 17. Beck CA, Beran DB, Biglan KM, Boyd CM, Dorsey ER, Schmidt PN, Simone R, Willis AW, Galifianakis NB, **Katz M**, Tanner CM, Dodenhoff K, Aldred J, Carter J, Fraser A, Jimenez-Shahed J, Hunter C, Spindler M, Reichwein S, Mari Z, Dunlop B, Morgan JC, McLane D, Hickey P, Gauger L, Richard IH, Mejia NI, Bwala G, Nance M, Shih LC, Singer C, Vargas-Parra S, Zadikoff C, Okon N, Feigin A, Ayan J, Vaughan C, Pahwa R, Dhall R, Hassan A, DeMello S, Riggare SS, Wicks P, Achey MA, Elson MJ, Goldenthal S, Keenan HT, Korn R, Schwarz H, Sharma S, Stevenson EA, Zhu W. Connect.Parkinson Investigators. Neurology. 2017 Aug 16. [Epub ahead of print].

#### **REVIEW ARTICLES**

1. **Katz M**, Lesko J, Kirchoff-Torres K, Zach V, Levine SR. Cerebrovascular Disease and Pregnancy. Fetal and Maternal Medicine Review. 2010;21: 114-162.

#### **BOOKS AND CHAPTERS**

- 1. **Katz M**, Yu EH. Weakness. In Medicine: A Competency-Based Companion. Neurologic Diseases. Israel JL, Tunkel AR. (editors). Elsevier: Amsterdam. 2012.
- 2. **Katz M,** Marcuse L. Left Facial Skin Lesion and Episodes of Fear. In Case based Neurology. Singh A. (editor). Demos Medical Publishing. New York. 2012.
- 3. **Katz M,** Pressman P, Boeve BF. Chapter 15: Early clinical features of the parkinsonian-related dementias. In: Miller BL, Boeve BF. The Behavioral Neurology of Dementia, 2<sup>nd</sup> edition. Miller B., Boeve B. (editors). Cambridge, UK: Cambridge University Press. 2017.