

**Michael Anthony McClurkin**  
300 George St., Suite 901  
New Haven, CT 06511  
michael.mcclurkin@yale.edu | 203-200-0109

## Education and Training

**Yale-New Haven Hospital/Yale School of Medicine** New Haven, Connecticut  
Psychiatry Residency, 6/2023 – Present.

**Harvard Medical School** Boston, Massachusetts  
Doctor of Medicine (MD), 8/2014 – 5/2019.

**Harvard Kennedy School** Cambridge, Massachusetts  
Master of Public Policy (MPP), 8/2017 – 5/2019.

**State University of New York at Buffalo** Buffalo, New York  
Bachelor of Arts in Biological Sciences with minor in Philosophy (BA), 8/2012 – 5/2013.

## Awards

2017 **Zuckerman Fellowship**  
This fellowship equips people from the fields of medicine, law, and business to provide leadership for the common good by making it possible for them to pursue public service degrees at Harvard University. The Zuckerman Fellowship provides recipients with full tuition and health insurance fees for one year plus a living stipend.

2017 **Rappaport Public Policy Fellowship**  
The Rappaport Institute for Greater Boston encourages graduate students to spend part of their careers in public service through a paid, 10-week summer internship in key state and local agencies.

## Experience

4/17 – 7/18 **Harvard College**  
*Resident Tutor*  
Served formally as an academic, residential, and pre-medical advisor for Cabot House.

11/16 – 8/17 **MIAMED GMBH**  
*AMBOSS Editor*  
Worked as an editor for AMBOSS, a company that developed a smart learning system for German and English language medical students and physicians.

4/17 – 7/18 **Harvard College**  
*Non-Resident Tutor*  
Served formally as a pre-medical advisor for Currier House.

6/13 – 6/14 **National Heart Lung and Blood Institute**  
*Post-Baccalaureate Fellow*  
Researcher in the Social Determinants of Obesity and Cardiovascular Risk Laboratory led by Dr. Tiffany Powell-Wiley. This work led to a first-author publication in PLOS One, and four peer-reviewed publications.

10/12– 5/13 **Jacobs School of Medicine and Biomedical Sciences Science and Technology Entry Program (STEP)**  
*Instructor*  
Worked as an instructor for an academic program that prepares minority and economically disadvantaged high school students to pursue careers in medicine and other health-related professions.

## Popular Writing

2019 In Solidarity: Response to the University of Washington Resident Physician Strike. Retrieved from <https://in-housestaff.org/response-to-uw-resident-strike-1560>.

## Peer-Reviewed Publications

- 2018 Fowler LA, Yingling LR, Brooks AT, Wallen GR, Peters-Lawrence M, McClurkin M, Wiley KL Jr, Mitchell VM, Johnson TD, Curry KE, Johnson AA, Graham AP, Graham LA, Powell-Wiley TM. Digital Food Records in Community-Based Interventions: Mixed-Methods Pilot Study. *JMIR Mhealth Uhealth*. 2018 Jul 17;6(7): e160. Cited in PubMed; PMID: 30021705. Pub Status: Published.
- 2017 Wallen G.R., Saygbe J.N., Brooks A.T., McClurkin M., Thomas S., Powell-Wiley T.M. Engaging Community Leaders in the Development of a Cardiovascular Health Behavior Survey Using Focus Group–Based Cognitive Interviewing. *Health Services Insights*. 2017, Apr; 10(1): 1178632917701123. Cited in PubMed; PMID: 28469458. Pub Status: Published.
- 2016 Garza-Mayers A.C., McClurkin M., Smith G.P. Review of treatment for discoid lupus erythematosus. *Dermatologic Therapy*. 2016, Jul; 29(4): 274-283. Cited in PubMed; PMID: 27073142. Pub Status: Published.
- 2016 Yingling L.R., Brooks A.T., Wallen G.R., Peters-Lawrence M., McClurkin M., Cooper-McCann R., Wiley K.L. Jr., Mitchell V, Saygbe J.N., Johnson T.D., Curry R.K., Johnson A.A., Graham A.P., Graham L.A., Powell-Wiley T.M. Community Engagement to Optimize the Use of Web-Based and Wearable Technology in a Cardiovascular Health and Needs Assessment Study: A Mixed Methods Approach. *JMIR Mhealth Uhealth*. 2016, Apr; 4(2): e38. Cited in PubMed; PMID: 27113680. Pub Status: Published.
- 2015 McClurkin M.A., Yingling L.R., Ayers C., Cooper-McCann R., Suresh V., Nothwehr A., Barrington D.S., Powell-Wiley T.M. Health Insurance Status as a Barrier to Ideal Cardiovascular Health for U.S. Adults: Data from the National Health and Nutrition Examination Survey (NHANES). *PLoS One*. 2015, Nov; 10(11): e0141534. Cited in PubMed; PMID: 26535890. Pub Status: Published.
- 2015 Powell-Wiley T.M., Cooper-McCann R., Ayers C., Berrigan D., Lian M., McClurkin M., Ballard-Barbash R., Das S.R., Hoehner C.M., Leonard T. Change in Neighborhood Socioeconomic Status and Weight Gain: Dallas Heart Study. *American Journal of Preventive Medicine*. 2015, Jul; 49(1): 72-79. Cited in PubMed; PMID: 25960394. Pub Status: Published.
- 2014 Cunningham C., Chen W.C., Shorten A., McClurkin M., Choezom T., Schmidt C.P., Chu V., Bozik A., Best C., Chapman M., Furman M., Detyniecki K., Giacino J.T., Blumenfeld H. Impaired consciousness in partial seizures is bimodally distributed. *Neurology*. 2014, May; 82(19): 1736-1744. Cited in PubMed; PMID: 24727311. Pub Status: Published.
- 2014 McClurkin M., Ayers C., Leonard T., Cooper-McCann R., Hoehner C., Powell-Wiley, T.M. Abstract P151: Neighborhood-Level Socioeconomic Deprivation Is Associated with Diabetes Mellitus in a Multi-Ethnic Population: The Dallas Heart Study. *Circulation*. 2014, Mar; 129(Suppl 1): AP151-AP151. Pub Status: Published.
- 2014 Cooper-McCann R., Ayers C., Albert M., de Lemos J., Neeland I., McClurkin M., Shropshire E., Powell-Wiley T.M. Abstract P093: Psychological Stress is Associated with Increases in Weight and Waist Circumference over Time: Longitudinal Data from the Dallas Heart Study. *Circulation*. 2014, Mar; 129(Suppl 1): AP093-AP093. Pub Status: Published.
- 2013 Agyemang P., Ayers C., Barrington D., Suresh V., McClurkin M., Powell-Wiley T.M. Abstract 14135: Food Insecurity and Inadequate Health Insurance Coverage are Barriers to Ideal Cardiovascular Health for U.S. Adults: Data From the National Health and Nutrition Examination Survey (NHANES). *Circulation*. 2013, Nov; 128(Suppl 22): A14135-A14135. Pub Status: Published.
- 2013 Bauerschmidt A., Koshkelashvili N., Ezeani C.C., Yoo J.Y., Zhang Y., Manganas L.N., Kapadia K., Palenzuela D., Schmidt C.C., Lief R., Kiely B.T., Choezom T., McClurkin M., Shorten A., Detyniecki K., Hirsch L.J., Giacino J.T., Blumenfeld H. Prospective assessment of ictal behavior using the revised Responsiveness in Epilepsy Scale (RES-II). *Epilepsy & Behavior*. 2013, Jan; 26(1): 25-28. Cited in PubMed; PMID: 23201609. Pub Status: Published.