

ANISH S. SHAH, MD, MS

[E-mail](#) • [Website](#) • [Github](#) • [ORCID](#) • [Scholar](#)

Updated May 29, 2024

PERSONAL INFORMATION

PHYSICAL ADDRESS

Office

University of Illinois Chicago
Division of Cardiology
840 S Wood St
Suite 920, M/C 715
Chicago, IL 60612

Clinic

Jesse Brown VA Medical Center
820 S. Damen Avenue
Specialty Clinic, 2nd Floor, Damen Tower
Chicago, IL 60612

CITIZENSHIP

United States of America

EDUCATION

ACADEMIC TRAINING

Bachelor of Science – Linguistics | Neuroscience 2007 – 2011
Emory University College of Arts and Sciences

Doctor of Medicine 2012 – 2016
Texas A&M University College of Medicine

Master of Science – Clinical Research 2019 – 2020
Emory University Laney Graduate School

CLINICAL TRAINING

Residency – Internal Medicine 2016 – 2019
J. Willis Hurst Internal Medicine Residency, Emory University School of Medicine

- Distinction in Teaching and Leadership

Fellowship – Cardiovascular Medicine 2020 – 2024
University of Illinois Chicago College of Medicine

- Physician-Scientist Track
- Primary Mentor: Dawood Darbar, MD

Fellowship – Clinical Cardiac Electrophysiology 2024 – 2026
University of Utah School of Medicine

APPOINTMENTS

Postdoctoral Research Fellow – Epidemiology 2019 – 2020
Emory University Rollins School of Public Health

- NIH-TL1 Scholar
- Primary Mentor: Amit J. Shah, MD, MS

Assistant Professor of Medicine – Hospital Medicine *Division of Hospital Medicine, Emory University School of Medicine* 2019 – 2020

- Emory University Midtown Hospital
- Grady Memorial Hospital

Instructor of Medicine 2020 – 2024
College of Medicine, University of Illinois Chicago

PUBLICATIONS

PEER-REVIEWED PUBLICATIONS

1. **Shah, AS**, Lampert, R, Goldberg, J, Bremner, JD, Li, L, Thames, MD, Vaccarino, V, Shah, AJ (2020). Alterations in heart rate variability are associated with abnormal myocardial perfusion. Alterations in heart rate variability are associated with abnormal myocardial perfusion 305, 99-105. DOI: 10.1016/j.ijcard.2020.01.069
2. **Shah, AS**, Alonso, A, Whitsel, EA, Soliman, EZ, Vaccarino, V, Shah, AJ (2021). Association of Psychosocial Factors With Short-Term Resting Heart Rate Variability: The Atherosclerosis Risk in Communities Study. Association of Psychosocial Factors With Short-Term Resting Heart Rate Variability: The Atherosclerosis Risk in Communities Study 10(5), e017172. DOI: 10.1161/JAHA.120.017172
3. Vaccarino, V, Almuwaqqat, Z, Kim, JH, Hammadah, M, Shah, AJ, Ko, YA, Elon, L, Sullivan, S, Shah, A, Alkhoder, A, Lima, BB, Pearce, B, Ward, L, Kutner, M, Hu, Y, Lewis, TT, Garcia, EV, Nye, J, Sheps, DS, Raggi, P, Bremner, JD, Quyyumi, AA (2021). Association of Mental Stress–Induced Myocardial Ischemia With Cardiovascular Events in Patients With Coronary Heart Disease. Association of Mental Stress–Induced Myocardial Ischemia With Cardiovascular Events in Patients With Coronary Heart Disease 326(18), 1818-1828. DOI: 10.1001/jama.2021.17649
4. Moazzami, K, Cheung, B, Sullivan, S, **Shah, AS**, Almuwaqqat, Z, Alkhoder, A, Mehta, PK, Pearce, BD, Shah, AJ, Martini, A, Obideen, M, Nye, J, Bremner, JD, Vaccarino, V, Quyyumi, AA (2023). Hemodynamic Reactivity to Mental Stress in Patients With Coronary Artery Disease. Hemodynamic Reactivity to Mental Stress in Patients With Coronary Artery Disease 6(10), e2338060. DOI: 10.1001/jamanetworkopen.2023.38060
5. Huang, M, Shah, AJ, Lampert, R, Bliwise, DL, Johnson, DA, Clifford, GD, Sloan, R, Goldberg, J, Ko, YA, Da Poian, G, Perez-Alday, EA, Almuwaqqat, Z, **Shah, AS**, Garcia, M, Young, A, Moazzami, K, Bremner, JD, Vaccarino, V (2024). Heart Rate Variability, Deceleration Capacity of Heart Rate, and Death: A Veteran Twins Study. Heart Rate Variability, Deceleration Capacity of Heart Rate, and Death: A Veteran Twins Study 13(7), e032740. DOI: 10.1161/JAHA.123.032740
6. **Shah, AS**, Ongtengco, A, Qiao, V, Chen, Y, Diaz, A, Hill, M, Bhan, A, Tofovic, DS, Darbar, D (2024). Association Between Family History and Early-Onset Atrial Flutter Across Racial and Ethnic Groups. Association Between Family History and Early-Onset Atrial Flutter Across Racial and Ethnic Groups 13(10), e032320. DOI: 10.1161/JAHA.123.032320

SOFTWARE

1. **Shah, AS** (2020). card: Cardiovascular Applications in Research Data, Version:NA. <https://cran.r-project.org/package=card>
2. **Shah, AS** (2024). rmdl: Language to Manage Many Models, Version:0.1.0. <https://cran.r-project.org/package=rmdl>
3. **Shah, AS** (2024). EGM: Evaluating Cardiac Electrophysiology Signals, Version:0.1.0. <https://cran.r-project.org/package=EGM>