Stanford



Farzad Azimpour

Casual - Non-Exempt, School of Medicine - MDRP'S - Biodesign Program

Bio

BIO

Farzad leads Edwards Lifesciences' strategic innovation and future technologies incubator in the Advanced Technology unit as Senior Vice President. He is a cardiologist and medtech designer by background, bringing academic, start-up, and strategic industry experience applying needs-driven innovation discipline to solve high-impact challenges in cardiovascular disease.

Within his role, Farzad heads the Edwards Lifesciences Innovation Fellowship Program for cardiovascular physicians and surgeons, in partnership with the Cardiovascular Research Foundation (CRF).

Academically, Farzad serves as Associate Director, Lead for Design at Stanford University's Byers Center for Biodesign where he teaches the application of design thinking to lifesciences.

He previously served as Director of Health at the global design and innovation firm IDEO, and Chief Medical Officer at Myia Labs, an American College of Cardiology and venture capital-backed digital health start-up.

Farzad completed his training in medicine and cardiology at the Cleveland Clinic and the University of Minnesota / Lillehei Heart Institute respectively, served as Chief Cardiology Fellow and NIH T32 Research Fellow designing and testing advanced cardiovascular technologies, and operated as the St. Jude Medical and Dean's Innovation Fellow at Stanford Biodesign.

He holds patents and patents pending in the fields of interventional cardiology, cardiac electrophysiology, and robotic surgery.

Farzad earned both his bachelor's degree in biological sciences and his MD from the University of Texas at Austin, and his post-doc in Biodesign from Stanford University School of Medicine.

He is a recipient of Phi Beta Kappa distinction and the Arnold P. Gold Humanism in Medicine Award.

Publications

PUBLICATIONS

• Transdisciplinary Strategies for Physician Wellness: Qualitative Insights from Diverse Fields Journal of General Internal Medicine

Schwartz, R., Haverfield, M. C., Brown-Johnson, C., Maitra, A., Tierney, A., Bharadwaj, S., Shaw, J. G., Azimpour, F., Thadaney Israni, S., Verghese, A., Zulman, D. M. 2019

- Transdisciplinary Strategies for Physician Wellness: Qualitative Insights from Diverse Fields. *Journal of general internal medicine* Schwartz, R. n., Haverfield, M. C., Brown-Johnson, C. n., Maitra, A. n., Tierney, A. n., Bharadwaj, S. n., Shaw, J. G., Azimpour, F. n., Thadaney Israni, S. n., Verghese, A. n., Zulman, D. M. 2019
- FOSTERING PATIENT-PROVIDER CONNECTION DURING CLINICAL ENCOUNTERS: INSIGHTS FROM NON-MEDICAL PROFESSIONALS Schwartz, R., Brown-Johnson, C., Haverfield, M. C., Tierney, A. A., Bharadwaj, S., Zionts, D. L., Romero, I., Piccininni, G., Shaw, J. G., Thadaney, S., Azimpour, F., Verghese, A., Zulman, et al SPRINGER.2018: S200
- Electronic Stethoscope for Coronary Stenosis Detection Reply AMERICAN JOURNAL OF MEDICINE Wilson, R. F., Azimpour, F. 2017; 130 (5): E227
- Audible Coronary Artery Stenosis AMERICAN JOURNAL OF MEDICINE Azimpour, F., Caldwell, E., Tawfik, P., Duval, S., Wilson, R. F. 2016; 129 (5): 515-?