



Dr. Malaz Boustani is the Richard M. Fairbanks Professor in Aging Research at the Indiana University School of Medicine as well as the Founder and Chief Innovation and Implementation officer of both the Sandra Eskenazi Center for Brain Care Innovation and the Center for Health Innovation and Implementation Science. An NIH and CMS funded scientist, Dr. Boustani is responsible for the development of the Aging Brain Care model, which has seen implementation within both United States and European health systems and is a leading name in the field of Alzheimer study and related dementias.

His research focuses on rapid translation of scientific discoveries into healthcare delivery systems by using implementation science, medical informatics, and public health epidemiology. Dr. Boustani's interests are in enhancing the quality of the current health care system to better accommodate the needs of patients. To that end, he has created a graduate program in implementation science to empower change agents to deliver sustainable innovation to any healthcare system.

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