
BIOGRAPHICAL SKETCH

NAME: Trivedi, Julie B

POSITION TITLE: Assistant Professor of Medicine; Medical Director of Infection Prevention for University Hospitals & Hospital based clinics at UT Southwestern Medical Center

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable. Add/delete rows as necessary.)*

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	Completion Date MM/YYYY	FIELD OF STUDY
University of Pennsylvania, Philadelphia, PA	B.A	5/1999	Biological Basis of Behavior & South Asia Regional Studies
Rutgers-New Jersey Medical School (formerly UMDNJ-NJMS), Newark, NJ	M.D.	5/2003	Medicine
St. Vincent Hospital-Worcester Medical Center, Worcester, MA	Residency	06/2006	Internal Medicine internship & residency
Boston University Medical Center, Boston, MA	Fellowship	8/2008-8/2010	Infectious Diseases
Armstrong Institute Patient Safety & Quality Leadership Academy	Certificate	2016	Patient safety & Quality

After completing her fellowship training in Infectious Diseases, Dr. Trivedi worked as a clinician at the Johns Hopkins University School of Medicine in Baltimore, Maryland where she gained extensive experience in the management of cardiovascular device infections. In 2013, she began working in the department of Hospital epidemiology and Infection Prevention at the Johns Hopkins Hospital where she focused on efforts to reduce surgical site infections. In 2015, she became the Hospital Epidemiologist and Director of Antimicrobial stewardship at Suburban hospital, a community hospital in the Johns Hopkins Health system where she successfully created and implemented an antimicrobial stewardship program that resulted in a \$140,000 savings in the first year alone.

She left Johns Hopkins in 2017 to rejoin Dr. Trish Perl at UT Southwestern Medical Center as the Medical Director of Infection prevention for the University hospitals and hospital based clinics. Aside from her role in reducing healthcare associated infections, she has been actively involved with the creation and implementation of a water management program.