Public Health

The purpose of this joint degree is to train physicians in the knowledge and skills needed to recognize, analyze and solve the key problems affecting the health of our community and society. The Master of Public Health (MPH) degree offered through the Brown School is unique in that it prepares students to apply public health sciences and transdisciplinary approaches to problem solving for improving population health, especially in vulnerable communities. Courses involve learning systematic approaches to implement and sustain public health discoveries regionally, nationally and internationally. Both the Brown School and the School of Medicine are top-ranked academic centers, which makes this joint degree an outstanding opportunity.

Additional Information

For more information about the MD/MPH program, please contact Angela Hobson, PhD, assistant dean for Public Health, by phone at 314-935-2760 or by email at hobsona@wustl.edu; information can also be obtained by sending an email to Brown School admissions (brownadmissions@wustl.edu).

Degrees & Offerings

• Master of Public Health (http://bulletin.wustl.edu/medicine/degrees-offerings/mph/)

Research

Please visit the Brown School MPH website for more information about our public health research (https://brownschool.wustl.edu/Academics/Master-of-Public-Health/Curriculum/).

Faculty

Associate Dean for Public Health

Lora Iannotti
Associate Professor
PhD, Johns Hopkins University Bloomberg School of Public Health

Assistant Dean for Public Health

Angela Hobson (https://brownschool.wustl.edu/faculty-and-research/pages/angela-hobson.aspx)
Senior Lecturer
PhD, Saint Louis University

Brown School Faculty

For a complete list of Brown School faculty (https://brownschool.wustl.edu/faculty-and-research/), please visit our website. 

Courses

The Department of Public Health offers courses through the Graduate School. Visit the university online course listings for semester offerings for S55 MPH (https://courses.wustl.edu/CourseInfo.aspx?sch=S&dept=S55&crslvl=5:9).