



John Whyte, M.D., M.P.H.
SU2C Health Equity Committee



John Whyte, M.D., M.P.H.

Chief Medical Officer

WebMD

Member, Stand Up To Cancer Health Equity Committee

Washington, DC

John Whyte, M.D., M.P.H. is a popular physician and writer who has been communicating to the public about health issues for nearly two decades. Whyte is the Chief Medical Officer, WebMD. In this role, Whyte leads efforts to develop and expand strategic partnerships that create meaningful change around important and timely public health issues. Prior to WebMD, Whyte served as the director of professional affairs and stakeholder engagement at the Center for Drug Evaluation and Research at the U.S. Food and Drug Administration. Whyte worked with health care professionals, patients, and patient advocates, providing them with a focal point for advocacy, enhanced two-way communication, and collaboration, assisting them in navigating the FDA on issues concerning drug development, review, and drug safety. He also developed numerous initiatives to address diversity in clinical trials.

Prior to this, Whyte worked for nearly a decade as the chief medical expert and vice president, health and medical education, at Discovery Channel, the leading nonfiction television network. In this role, Whyte developed, designed, and delivered educational programming that appealed to both a medical and lay audience. This included television shows as well as online content that won over 50 awards including numerous Tellys, CINE Golden Eagle, and Freddies.

Whyte is a board-certified internist. He completed an internal medicine residency at Duke University Medical Center as well as earned a Master of Public Health in health policy and management at Harvard University School of Public Health. Prior to arriving in Washington, Whyte was a health services research fellow at Stanford and attending physician in the department of medicine. He has written extensively in the medical and lay press.

He continues to see patients in Washington, DC, and Maryland.