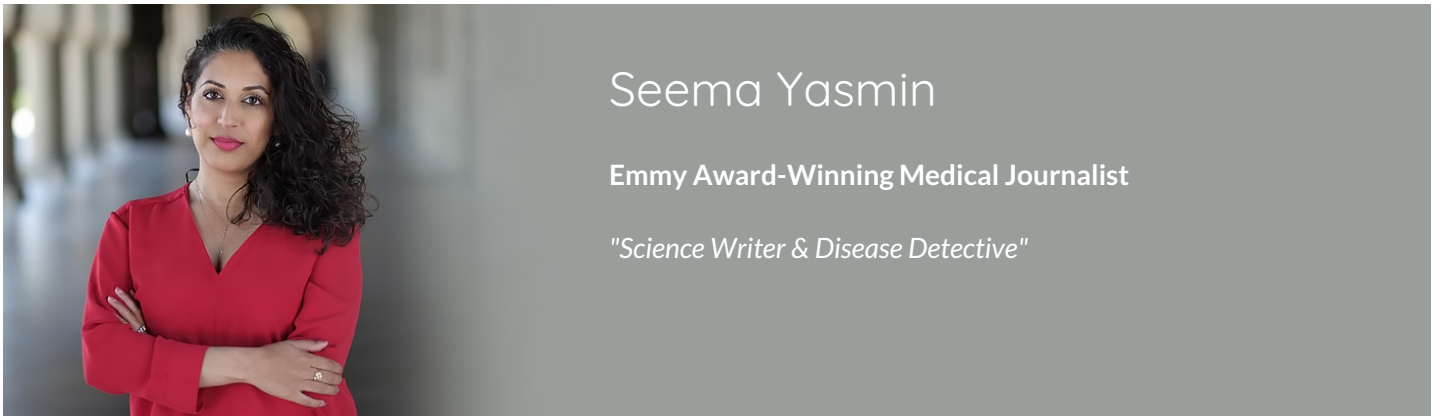


Seema Yasmin

Emmy Award-Winning Medical Journalist

"Science Writer & Disease Detective"

Dr. Seema Yasmin is an Emmy Award-winning journalist, medical doctor, professor, and author. She is Director of the Stanford Health Communication Initiative, clinical assistant Professor in Stanford University's Department of Medicine, and Visiting Professor at the Anderson School of Management at UCLA where she teaches crisis management and communications.

TOPICS:

- Epidemic Investigations
- The Future of Public Health
- Imperfect Leaders; You Don't have to be Perfect to Make a Difference
- Advance Your Leadership Skills; Get Smart, Stay Calm
- Women and Leadership
- Creating Captiating Communication Through Storytelling
- Misinfodemics: Pandemics of Microbes and Misinformation

LANGUAGES:

She presents in English.

PUBLICATIONS:

2024	The ABCs of Queer History
2022	What the Fact? Finding the Truth in All the Noise
2021	Viral BS: Medical Myths and Why We Fall for Them
2021	If God is a Virus
2020	Muslim Women Are Everything
2018	The Impatient Dr Lange

IN DETAIL:

Dr. Yasmin's reporting appears in The New York Times, Rolling Stone, WIRED, Scientific American, and on the BBC, NBC and other news networks. After training in medicine at the University of Cambridge, Yasmin served as an officer in the Epidemic Intelligence Service at the U.S. Centers for Disease Control and Prevention, where she investigated outbreaks in prisons, hospitals, reservations, and other settings; principal investigator for a number of epidemiologic studies; and was deployed as strategic advisor to foreign ministries of health. Her scholarly work focuses on the spread of health misinformation and disinformation, the growth of medical and news deserts, and the impact on public health.

WHAT SHE OFFERS YOU:

Dr. Seema offers audiences a unique look inside her international health reporting and disease detective investigations as she takes them on profound learning journeys.

HOW SHE PRESENTS:

The unique combination of her expertise in epidemiology, science communication, and journalism has made her a one-of-a-kind Speaker who educates and entertains audiences around the world.