

# Course Faculty

(Click on name for bios)

11/25/22

Name	Affiliation	Course Topic
<b>Core Faculty:</b>		
<a href="#">Steven Woloshin, MD</a>	Professor, Dartmouth Institute; and Founder, The Lisa Schwartz Foundation	(Multiple Topics)
<a href="#">Barry Kramer, MD, MPH</a>	Expert Consultant, The Lisa Schwartz Foundation	(Multiple Topics)
<b>Keynote (Monday Dinner):</b>		
<a href="#">Doug Lowy, MD</a>	Principal Deputy Director, National Cancer Institute, NIH	Research Opportunities for Cancer Prevention, Screening and Treatment
<b>Faculty:</b>		
<a href="#">Otis Brawley, MD</a>	Bloomberg Distinguished Professor, School of Public Health & Kimmel Cancer Center, Johns Hopkins University	(TBA)
<a href="#">Susan Ellenberg, PhD</a>	Senior Scholar, Center for Clinical Epidemiology & Biostatistics, Perelman School of Medicine, University of Pennsylvania	Vaccine Development, Approval and Anti-Vax Disinformation
<a href="#">Baruch Fischhoff, PhD</a>	Howard Heinz University Professor, Institute for Politics & Strategy; and Engineering & Public Policy, Carnegie Mellon University	Judgement and Decision Making
<a href="#">Paul Goldberg</a>	Editor & Publisher, The Cancer Letter	How I Got the Story
<a href="#">John Ioannidis, MD, DSc</a>	Professor of Medicine, Prevention Research Center; and Professor of Epidemiology and Population Health, Stanford University	Navigating the World of Statistical Modelling of Health Outcomes
<a href="#">Gary Schwitzer</a>	Gary Schwitzer Adjunct Associate Professor, U of Minnesota School of Public Health Founder, <a href="#">Health News Review</a> (no longer available online except via Wayback Machine) <a href="https://experts.umn.edu/en/persons/gary-j-schwitzer">https://experts.umn.edu/en/persons/gary-j-schwitzer</a>	When Science Meets Headlines
<a href="#">Liz Szabo, MD</a>	Senior Correspondent, Kaiser Health News	Responsible Use of Anecdote

<a href="#">Timothy Wilt, MD, MPH</a>	Director, Evidence-Based Synthesis Program, Minneapolis VA Health Care; Co-Director, Agency for Healthcare Research & Quality, University of Minnesota	Understanding of Diagnostic Tests Reported in the Medical Literature (or Advertised in the Media)