

	Monday	Tues	Wed	Thurs
	<i>Background</i>	<i>Skill Building</i>	<i>Resources</i>	<i>Special Topics</i>
09:30-10:00	Registration	How Sure? The Limited Role of Statistics [Woloshin]	Vaccine development, approval and anti-vax disinformation [Susan Ellenberg]	Cancer Screening [Kramer]
10:00-10:30	Opening Remarks / Introductions [Woloshin & Kramer]			
10:30-11:30	Big Picture Overview [Woloshin]	Using What You Learned (Numbers) [Woloshin]	Use What You Learned (Observational Studies) [Woloshin]	Judgement and Decision Making [Fischhoff]
11:30-12:00	Coffee Break	Coffee Break	Coffee break	Coffee break
12:00-12:45-	How Big? Numbers in Research [Woloshin]	Using What You Learned (Numbers) -- continued [Woloshin]	Use What You Learned (Observational Studies) -- continued [Woloshin]	You Make the Call! Wrap up (10 min)
12:45-14:00	Lunch	Lunch	Lunch	
14:00-15:00	How Sure? Research Designs [Kramer]	Navigating the World of Statistical Modeling of Health Outcomes [John Ioannidis Stanford University]	Hands on Sessions – Introduction to important data and informational sources	
			PDQ [Leshia Hansen, NCI] SEER	[TBD]
15:00-15:30	Coffee Break	Coffee Break	Coffee Break	
15:30-16:30	Science Meets the Headlines [Gary Schwitzer, Editor, Health News Review]	Understanding of Diagnostic Tests Reported in the Medical Literature or Advertised in the Media [Tim Wilt]	SEER [TBD]	PDQ [Leshia]
16:30-17:30	(Topic TBD) [Otis Brawley, Johns Hopkins]	Responsible Use of Anecdote [Liz Szabo (video)]	Fact Check! [Speaker TBA]	
17:30-18:00	[Break]		Featured Speaker Paul Goldberg – How I Got the Story Editor of The Cancer Letter, author	
18:00	Dinner/Talk Doug Lowy Acting Director, NCI			

Speakers

Name	Affiliation	Topic
Steven Woloshin	Dartmouth Institute, and Lisa Schwartz Foundation	Core faculty
Barry Kramer	Lisa Schwartz Foundation	Core faculty
Gary Schwitzer	Health News Review	When science meets headlines
Otis Brawley	Johns Hopkins University	TBA
Doug Lowy	Principal Deputy Director, National Cancer Institute	TBA
John Ioannidis	Stanford University	Navigating the World of Statistical Modeling of Health Outcomes
Susan Ellenberg	University of Pennsylvania	Vaccine development, approval and anti-vax disinformation
Paul Goldberg	Cancer Letter	How I got the story
Tim Wilt	University of Minnesota, Dept Veterans Affairs, Lisa Schwartz Foundation	Understanding of Diagnostic Tests Reported in the Medical Literature or Advertised in the Media
Baruch Fischhoff	Carnegie Mellon University	Judgement and Decision Making
Liz Szabo	Kaiser	Responsible use of anecdote