

The impact of precision medicine on cancer treatment decisions: Insights from encounters with breast cancer

Steven J. Katz, MD, MPH
Professor, Medicine and Health Management
and Policy, University of Michigan



Day: Tuesday, November 10, 2015

Time: 1:00pm

Location: NCI, Shady Grove Campus, Room 2E908

Dr. Katz will place evaluative testing in the context of cancer treatment decision-making. He will present data from the iCanCare study to illuminate how rapid adoption of genomic and genetic testing has influenced treatment deliberation for patients with breast cancer. Finally, he will describe a research agenda to address the challenges of best integrating advances in precision medicine into clinical encounters to improve patient experiences and health outcomes.