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He co-leads a clinical program dedicated to the integration of cutting-edge genomics for the care of metastatic cancer patients. As an NCI-funded investigator, his research expertise focuses on the use of genomics in translational oncology. In particular, his research concentrates on the use of genomics for circulating biomarkers of cancer detection and minimal residual disease; genomically-informed drug combinations for clinical trials; and medical and bioinformatic analysis of large clinico-genomic datasets for translational biomarker research.