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Dr. Ventz is an expert on adaptive trial designs. His current research focused on Bayesian adaptive enrichment trial designs, de-intensification designs, treatment-effect heterogeneity, and optimal Bayesian testing procedures with frequentist type I error guarantees. He previously developed Bayesian response adaptive design for platform and basket trials, and adaptive hybrid-trial designs which augment RCT data with external data. Dr. Ventz was a member of an FDA task force for the design and validation of an external control arm for extensive-stage small-cell lung cancer. He is a Member of the Biostatistics Core of the Masonic Cancer Center.