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Dr. Koopmeiners is an expert in Bayesian adaptive methods for clinical trials. His current research focuses on developing Bayesian methods for dynamic borrowing using supplemental trial and real world data sources, and statistical methods to identify and leverage heterogeneity in randomized trials. Previously, Dr. Koopmeiners developed novel Bayesian approaches to dose finding in early phase clinical trials. Dr. Koopmeiners is the PI of an R01 to develop novel statistical methods for tobacco regulatory science, and he has a broad collaborative portfolio, including serving as the Director of the Biostatistics and Data Management Core for the Center for the Evaluation of Nicotine in Cigarettes.