



JMP® Clinical Workshop

Tuesday, June 12th from 1:30 p.m. - 4:00 pm

Hock Plaza Auditorium



Register Online at the following URL - <http://www.jmp.com/workshops/duke>

JMP® Clinical software from SAS shortens the drug development process by streamlining safety reviews of clinical trials data. It helps clinicians and biostatisticians migrate into the modern review environment using CDISC data, the emerging standard for clinical trials. Standard data and reporting formats clarify communications and save time during both internal reviews and final FDA consideration. Intuitive dashboards require no programming and link advanced statistics with graphics, making it easy to see hidden patterns. From summary views, it's easy to drill down to individual patient profiles for detailed information on adverse events, laboratory tests, concomitant medications and more.

www.jmp.com/clinical

Agenda:

Introduction to JMP 10 (30 minutes)

Data Loading, Data Manipulation, Data Visualization, Data Analysis

Introduction to JMP Clinical for clinicians (30 minutes)

Patient Profiles, Patient Narratives, Safety Reviews

Q&A

Advanced Topics: Pattern Discovery and Predictive Modeling in JMP Clinical 4.0 (1-1.5 hours)

Data Loading, Analytics Methods , Pattern Discovery, Predictive Modeling, Cross Validation Model Comparison, Learning Curve Model Comparison, Test Set Model Comparison

Register Online at the following URL - <http://www.jmp.com/workshops/duke>