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JMP® Statistical Methods for FDA-regulated industries

March 10 to 13, 2025 in Fremont, CA
March 17 to 20, 2025 in Newton, MA

"The FDA is a data-driven organization"

Dr. Paul Schuette, FDA Deputy Director

In-house expertise in measurement systems analysis, statistical process control, design of experiments and reliability analysis is vital for biotech, pharma, food and other FDA-regulated companies. In addition, experience indicates single-subject Design of Experiments courses often result in disappointment because they don't cover the prep work and general statistical thinking skills needed for successful experiments.

With these facts in mind, this workshop blends a wide range of JMP statistical methods into step-by-step *workflows* that yield regulatory, economic and competitive advantages.

Workshop Highlights

- 4 days of practical applications, 100% hands-on with no lecture or PowerPoint
- For new graduates, technicians, engineers, scientists and managers
- For R&D, manufacturing and quality control personnel
- Four workbooks: ①Fundamentals, ②Process Baseline, ③Process Optimization and ④Process Monitoring
- Each workbook contains concept visualizations, case studies, JMP exercises, group hands-on exercises, pencil-paper exercises and discussion points
- The focus is on step-by-step, error-proofed ***workflows*** that lead to higher process yields, variation reduction, lower costs, higher profits and new process knowledge
- Maximum 12 attendees
- $2250 per person, payable 30 days after the workshop ends (with company PO) or in advance. Includes optional one-hour certification exam, but not software or travel costs.

For questions on course content: ***stephen.czupryna@pyzdekinstitute.com***
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To sign up: ***www.pyzdekinstitute.com***