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Amy Peterson
Quality Systems, USA

Lessons learned from North America Commercial Nuclear: Design the Most Robust & Effective Deviation/CAPA System within the Pharmaceutical Industry, Predict but Monitor Effective Corrective Actions; Implement Quality Near Misses to Generate Preventive Actions, Encompass Adverse Human Error Trends; Utilize Error Prevention Techniques, Achieve Adherence to Standard Operation Procedures (SOP); Learn KEY Role of Human Factoring Processes and Instructions, Manage Human Error in Quality Systems to prevent events.

Biography

Amy Peterson is QA Manager at Quality Systems, USA.

ncsu7219@gmail.com

Notes:

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