

Summary

Registered Pharmacist (Ohio) with 11 years of experience as a Consultant, Pharmacy Assistant Director, Oncology Pharmacist, NICU Pharmacist, Pharmacy Intern/Tech, Project Lead, and Subject Matter Expert. Specializes in implementation and optimization of MEDITECH's Advanced Clinical Applications with emphasis on Pharmacy and related clinical modules and interfaces. Expertise includes Medication Management, Medication Reconciliation, and Pharmacy Automation implementation/administration with a primary focus on patient safety and satisfaction.

Platforms: MEDITECH MAGIC, C/S, 6.x and WebAcute

Modules: PHA, RXM/AOM, eRx, PCM, PWM, OM, POM/OE, EDM, EMR, PCS, NMI, ADM, B/AR, LAB, NPR/RW, RD, MIS, Patient Portal, ORM, SUR, DR

Professional Experience

Implementation Specialist

- Project lead for pharmacy items for 5.66 PP2 Beta-site upgrade, and CPOE implementation
- Project lead for online medication reconciliation
- Project lead for NICU CPOE
- Project lead for FDB AlertSpace implementation
- Convert site to charge on administration and profiled dispensing machines

PHA/AOM/Meaningful Use Consultant

- Optimize medication reconciliation and e-Prescribing
- Conduct RXM Expunge including optimizing RXM and PHA Drug dictionaries
- Setup Dose Range Checking and data review
- Implement Meaningful Use
- Patient portal implementation and testing

IT App Lead / Consultant for 6.16 / WebAcute Beta-site implementation

- Pharmacy workflow analysis and implementation project planning
- PHA dictionaries build
- OM dictionaries build including order sets utilizing Zynx Inside
- BMV workload setup and build
- Medication Dispensing machine interface testing and support
- FDB API implementation including dose range checking and use of AlertSpace

Other Experience includes:

- Assessment of Pharmacy database for CPOE readiness and process improvements
- Clinical cut-over management and support/go-live/post-go live support
- Carousel/dispensing machine implementations
- Smart pump implementation and optimizations
- EPIC Willow experience