

Critical Care Device Software Feature Development

Anesthesia care product software feature development

- Development of device graphics & display software for Anaesthesia product
- Feature enablement for low cost markets and Premium markets (with enhanced features)
- Qt QML based implementation – Design, development, testing (Manual & Automation)
- Product delivered meeting GEHC requirements and DoD terms



Ensured faster time to market with real time performance meeting medical standards compliance

Highlights

- Stringent Quality requirements (Coverage Criteria, Static Analysis, Code Leakage)
- Story point based acceptance
- Project completion based on Customer acceptance of product features