

EffiQS

Laboratory Information and Quality, Now at Your Fingertips

Effectively manage all quality-related laboratory information. Document procedures, equipment, personnel, samples, and results for full transparency, so focusing on quality is second nature and maintaining ISO 17025 accreditation and GMP compliance is easy.

Modules and Laboratory/Quality Management Features

LIMS/QMS Modules

- Samples and Specifications
- Equipment
- Documents
- Deviations
- Reference Standards
- Chemicals
- OOS
- Controlled Documents
- Training
- Risks (register)
- CAPA Management
- Audits & Observations
- Change Controls
- Complaints

Static Data

- Units
- Norms
- Personnel
- Departments
- Contacts
- Rooms
- Customers
- Manufacturers
- Suppliers

Compliance and Security

- User Privileges, Security Policy, Audit Trail
- Software Validation (IQ, OQ)
- 21 CFR Part 11 (e-Records and e-Signatures)

EffiQS

All LIMS/Quality Management Features*

- Sample login and management
- Sample tracking
- Chain of custody
- Task and event scheduling
- Optional manual result entry
- Multiple data viewing methods
- Data/Trend analysis
- Data and equipment sharing
- Fully customizable interface
- Query capability
- Data import
- Internal data linking
- Raw data management
- Data warehouse
- Deadline control
- Task management
- Inventory management
- Document creation/management
- Dynamic workflows
- Specification management
- Instrument management
- Customer management
- Supplier management
- Manufacturer management
- Regulatory compliance
- QA/QC tools
- Dynamic workflows
- Quality Trending
- Performance evaluation
- Global audit trail
- Audit trail by record
- Configurable roles/security
- Administrator management
- Version control
- Data backup and recovery
- Custom reporting
- Report printing
- Label support
- Barcode support
- Export reports to PDF
- Export to MS Word, XML, HTML
- Module-based
- Instrument interface
- Mobile device integration
- Alarms/alerts
- Multilingual

*In addition to modules listed on reverse side.