

Atlant Systems

Think global

Atlant's Expertise

Clinical Trials Management

Consulting Services

Adverse Event Reporting

Document Management

Part 11 Compliance

Regulatory Affairs Reporting

Product Complaint Management

In Partnership with

RSA Security

Clinical Providers Consortium

Regulatory Affairs

Professional Society

Drug Information Association



Mission

To offer life sciences companies the highest quality, most technologically advanced, configurable business solutions and procedures to address their unique requirements. Utilizing our clinical expertise and the latest technology, we provide collaborative tools to accelerate clinical research, project management, and regulatory oversight.

The Right People. The Right Solutions

Established in 2010, Atlant Systems is a leader in providing software and implementation services to life science companies worldwide. The Atlant consulting team has over 20 years of collective experience with regulatory requirements and clinical workflow. Coupled with our understanding of the latest groupware technologies, we streamline business processes to more effectively utilize and support an organization's most important resource, its people.

Atlant software has helped over 500 pharmaceutical, biotechnology and medical device companies successfully conduct clinical trials, track product safety, and manage regulatory documents in support of their product development efforts.





ACTION

A Practical Approach to Systems Implementation

Analysis and Prototyping

Coordination of Disciplines

Training & Education

Implementation Planning

On-Line Planning

New System Deployment

Products

atWATCH-AE - Adverse Event Reporting System

atWATCH-AE gives the medical professional a fast and effective means of generating and managing Adverse Event Reporting (AERs).

atWATCH-PCM - Product Complaint Management System

atWATCH-PCM helps organizations capture, distribute, retrieve, and manage product complaints globally and in real-time.

atComPac - Part 11 Compliance Module

atComPac is an out-of-the-box set of tools that can be integrated into Domino systems to assist with 21 CFR Part 11 compliance.

atPortal- Investigator - Clinical Collaboration Module

The atPortal- Investigator is a software module that makes it easier for sites, sponsors and CRO partners to collaborate on trials.

atFILE - Electronic Repository

atFILE is an Electronic Document Management System (EDMS) that can be tailored to fit your enterprise and each departmentally different EDM requirement

atProtocol - Clinical Trials Management System

atManager is a collaborative Clinical Trials Management System (CTMS) that helps manage time-critical information, regulatory documents, budgets, and schedules concerning investigators, patients, clinical trial staff, and all related components of a clinical trial.

atHATS - Health Agency Tracking System

Health Agency Tracking manages queries and corresponding responses between pharmaceutical companies and the respective worldwide health agencies.

Consulting Services

Atlant's consulting services offers clients the skills and industry knowledge to implement a successful solution. Along with offering consulting services to complement a solution, we also offer specific engagements to address life sciences industry needs.

FDA Compliance Planning

Atlant specialists work with the regulatory team to bring systems and procedures into compliance with major FDA regulations including 21 CFR Part 11, Sarbanes-Oxley, and HIPAA.

CTMS Planning Study

A two week engagement during which Atlant professionals work with the project team to put clients on the right track to implementing a CTMS.

ACTION Methodology

Atlant's strategy to improve business processes is based on Information Engineering. ACTION is a systems lifecycle methodology that promotes client involvement during development and implementation. ACTION ensures that the solution fits the client's needs. Users come to the system with a sense of ownership and involvement that can significantly reduce training and acclimation periods, improve quality and productivity, and increase the return on investment.