Technology is Transforming Life Sciences

According to Deloitte, new technology is providing life sciences organizations the opportunity to radically change their business.

Core Components

Organizations can easily manage all aspects of quality operations, including document and change management, and user training, with automated and continuous validation.

Execute

Digitize and rationalize processes to drive efficiencies and cost savings, and develop a digital culture that enables new ways of thinking and capabilities.

Engage

Drive a new engagement model that creates and delivers targeted interactions that address customer/patient/employee needs and foster loyal relationships.

Innovate

Catalyze the development of products, services, and new business models to drive value for customers using data and innovative platforms.

Cloud ECM for Life Sciences...

- Document Control
- Record Management
- Change Request
- Version Management

Compliance made easy...

- Compliant Electronic Signature
- Controlled release cycle
- Audit Trail/Reporting
- Automated Validation Package

built for Google G Suite.

- Single Sign On
- Google Drive Storage
- Google User Experience
- Office Files Collaboration

AODocs for Life Sciences

A modern, intelligent quality management solution to address FDA and GxP compliance in Life Sciences organizations

AODocs is the only document management and business process platform fully integrated with G Suite, allowing organizations in all industries to easily control their documents, scale their business-critical processes, and meet compliance requirements while enhancing user experience. Replacing legacy ECM platforms with a cloud-based, collaborative platform, AODocs dramatically reduces the time and money spent maintaining IT systems. AODocs' patented business process platform is used by Google and recommended for G Suite.

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