

Digital Quality Analyst™ (DQA)

Smarter, Faster, More Consistent Quality

What is DQA?

Digital Quality Analyst (DQA) is an AI-powered quality solution from Osprey Life Sciences. It Automates the review of life sciences content to improve accuracy, efficiency, and compliance

How Does It Work?

DQA integrates into existing workflows to

- Spot quality issues and discrepancies
- Compare versions to compliance standards
- Create audit-ready trails of actions

How Can It Work for You?

With DQA, your team can

- Minimize compliance risk
- Speed up approvals
- Enhance cross-functional coordination
- Trust in submission readiness

DQA becomes your digital checkpoint for reliable, efficient quality oversight

Perfect for Your Regulatory Teams

What's Your Challenge?

Regulatory teams are under constant pressure to meet submission timelines, navigate evolving global requirements, and deliver complete, accurate documentation. Manual quality reviews are time-consuming, error-prone, and inconsistent across teams.

How DQA Solves It

DQA strengthens your regulatory function by

- Automating document comparison and QC for modules, summaries, and CTDs
- Ensuring consistency across submission components and reference documents
- Providing real-time tracking of document status and change history
- Enabling early detection of deviations or incomplete sections requirements (FDA, EMA, PMDA, etc.)
- Offering configurable rulesets to reflect region-specific requirements (FDA, EMA, PMDA, etc.)

Benefits to Regulatory Teams

- Faster, more accurate dossier preparation
- Fewer reworks and review cycles
- Greater alignment across internal stakeholders and global affiliates
- Enhanced audit readiness with full traceability

DQA helps with regulatory teams move faster, with fewer errors, and with full confidence in document quality.