CASE STUDY

How a Global Pharmaceutical Manufacturer Cut Validation Time by 50% with Res_Q

CUSTOMER PROFILE

- **Company:** Leading global pharmaceutical manufacturer
- **Challenge:** Managing a large portfolio of regulated systems across multiple sites, each operating under GxP and data integrity requirements.

KEY CHALLENGES

- Inconsistent validation methodologies and documentation across global sites.
- High operational overhead and inefficiencies in inspection readiness.
- Need for a scalable, unified validation infrastructure without disrupting local execution.

RESULTS

- **50%**
  Reduction in time spent authoring validation deliverables
- **20-40%**
  Faster test execution
- **$241K+**
  Projected annual labor savings
- ROI achieved in **1/3 of the expected time**
- Approval cycles **reduced from weeks to days**

SOLUTION

Corporate-Approved Templates

Standardized plans, user requirements, risk assessments, testing protocols, and reports.

Centralized System

Real-time visibility into validation status, approvals, and compliance across all sites.

Built-in Workflows

Automated traceability and reusable templates to streamline processes.

> Res_Q has completely transformed how we approach validation. The system is intuitive, easy to train on, and has significantly reduced the time and effort required for compliance. It's not just a tool—it's a game-changer for our team's efficiency and confidence in meeting GxP requirements."

QA GxP Systems Specialist
Global Pharmaceutical Manufacturer

FUTURE COLLABORATION

Next Steps

- → Evaluate the use of Res_Q impact assessments to classify system risk.
- → Continue scaling Res_Q to further optimize validation processes.

Ready to see further in your validation program?

Book a Consult