



GENBIOCA
Domain Led, Technology Services Company

**WE ARE THE
TRUSTED**



Business Analyst Services Partner

**Bridge Business & Technology:
Pharma & Healthcare Focused Analysis**

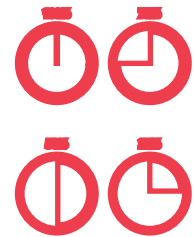
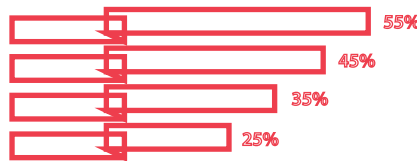
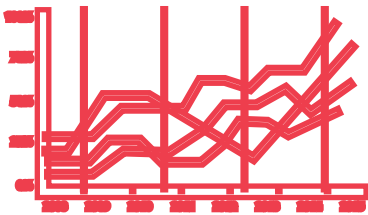
The Essential Link for Compliant and Effective
Technology Solutions.



Business Analyst Services

GenBioCa offers specialized Business Analyst Services, bridging the gap between your business needs and compliant technology solutions in the pharmaceutical and healthcare industries. Our industry-specific expertise ensures your projects deliver tangible value while meeting strict regulatory demands.

We act as a crucial link between your business and IT teams, ensuring solutions are technically sound and fully aligned with industry best practices and regulations.



The GenBioCa Advantage: Compliance-Driven Industry Insight

Our Business Analysts possess a deep understanding of GxP, HIPAA, FDA, clinical workflows, and more. We model and optimize your processes for maximum efficiency and compliance.

Key Trends & Technologies We Master

GxP & Regulatory Compliance

Expert requirements elicitation that integrates regulations (21 CFR Part 11, GxP) into the system design from the start.

Digital Transformation Roadmapping

Translating strategic business goals into phased, compliant technology roadmaps for systems like CTMS, QMS, and LIMS.

Agile & Waterfall Integration

Applying methodologies with regulatory needs embedded throughout the project lifecycle to ensure compliant delivery.

Process Hyper-Automation

Analysing and modelling workflows to identify opportunities for RPA and AI integration to maximize efficiency.

Data Integrity & Traceability

Defining data requirements and reporting needs with a focus on audit trails and compliance for effective decision-making.



Our Specialized Business Analyst Services

Pharma & Healthcare Focused Requirements Analysis:

Expertly eliciting and analysing needs with all regulatory implications in mind from the start.

Compliance-Centric Process Modelling & Optimization:

Mapping and improving business processes for maximum efficiency, operational excellence, and guaranteed regulatory adherence.

Industry Best Practices Technology Alignment:

Translating complex business needs into clear, compliant technical specifications that integrate seamlessly with industry systems (LIMS, QMS).

Regulatory Insights from Data Analysis:

Identifying operational trends and reporting needs with a focus on data integrity, traceability, and compliance.

Effective Stakeholder Communication:

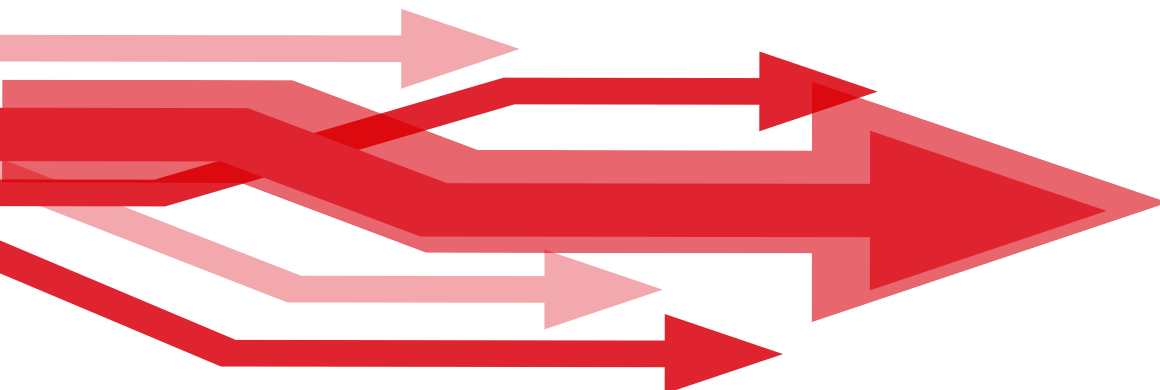
Bridging communication gaps between Business, IT, and Regulatory teams to ensure all parties are aligned on compliant project goals.

Compliance Integration in Agile & Waterfall:

Applying methodologies with regulatory needs embedded throughout the project lifecycle, from planning to execution.

Collaborative Project Management & Communication:

Increased transparency and instant communication across all stakeholders using collaborative digital tools.





Benefits of Choosing GenBioCa BAs

Reduced Risk of Non-Compliance

Our industry-specific expertise catches regulatory risks before they become issues.

Improved Alignment Between Business & IT

Ensures technology investments effectively support critical business and compliance goals.

Enhanced Efficiency & Optimized Processes

We model and implement processes that are both lean and compliant.

Better Technology Investment Decisions

Ensures your investments are aligned with industry standards and future regulatory direction.

Faster Project Delivery with Fewer Issues

Proactive, compliance-focused analysis minimizes costly rework and delays.

Increased User Adoption & Satisfaction

Delivers user-friendly, industry-relevant solutions that meet the specific needs of end-users.

Ready to Bridge Your Business & Technology for Pharma & Healthcare Success?

Contact us today to ensure your next project is efficient, compliant, and delivers maximum value.



GENBIOCA
Domain Led, Technology Services Company

Our Offices



Website

www.genbioca.com

Enquiry

gbc@genbioca.com