

Industries We Serve!

At ZeniX Life Sciences, we partner with organizations across the life-sciences spectrum—supporting both sponsors and manufacturers through every phase and modality. Our expertise spans:



Pharmaceutical Companies

Driving regulatory readiness, quality compliance, and operational excellence across drug development and commercialization.



Biotechnology Organizations

Supporting complex, innovative therapies with specialized scientific and digital capabilities tailored to evolving regulatory landscapes.



Medical Device & MedTech Manufacturers

Ensuring robust quality systems, documentation accuracy, and end-to-end compliance from design to market deployment.



Our Services

Here's how we can help



Regulatory Affairs

Strategy & submissions (IND/CTA, NDA/BLA/MAA), CMC authoring, labeling & advertising review, lifecycle management.



Quality & GxP

GxP audits, CSV/CSA, QMS buildout, inspection readiness & hosting, vendor qualification, EU/UK QP/RP support.



Pharmacovigilance

Case processing, signal detection, aggregate reports (PBRE-R/PSUR/DSUR), RMP/REMS, PV system setup & governance.



CSV & IT Compliance

Validated platforms, RIM/CTMS/eTMF integrations, compliant analytics, and data strategy to accelerate decisions.



Medical Writing

We deliver high-quality clinical documents and precise regulatory writing, including protocols, IBs, CTD summaries, briefing books, and IND/NDA/BLA/ANDA submissions.

**GET IN TOUCH** +1 (732) 595-8484 5 Independence Way, Ste #225
Princeton, New Jersey 08540**FOLLOW US** @ZenixLifeSciences LLC www.zenixlifesciences.com info@zenixlifesciences.com @Zenixlifesciences ZeniX_LLC**NEXT-GENERATION
REGULATORY, QUALITY,
SAFETY & IT COMPLIANCE
FOR LIFE-SCIENCES ORGANIZATIONS****About Us**

ZeniX is a next-generation life-sciences services partner delivering scientific expertise powered by digital innovation. We help Pharma, Biotech, and Med-Tech companies accelerate approvals, ensure inspection-readiness, and maintain compliance across the product lifecycle.