

Labshire, LLC Profile

Overview

 We excel in delivering laboratory expertise in design, development, safety and operations- Boston based but global reach: Offices in Boston, MA (US); Melbourne, Australia (APAC)
 Our clients include pre-clinical, emerging, established, and multinational companies

» We help companies achieve important objectives by bridging the gap between sound strategy and reliable execution

» We assist clients with the transition from scientific and technical excellence to business and commercial success

Our Clients Benefit From...

Extensive Expertise

 Benefit from the collective knowledge, experience, and judgment of our consultants

Direct Access to Decision-makers

 Engage directly with our leadership and senior consultants, ensuring personalized attention

Commitment to Excellence

 We are dedicated to delivering superior services, consistently aiming to exceed your expectations

Economical Execution

Cost-effective solutions without compromising quality

We Are Your Partner in Excellence...

Strategic and Tactical Laboratory Services

- Laboratory strategic road map
- Assessment of regulatory requirements for current and future operations
- Quality system implementation and remediation
- Internal audits
- Test methodology and instrument assessment
- Determination of space requirements
- Optimization of workflow and personnel requirements
- Design of laboratory floor plans and work flows
- Relocation and start-up site assessment
- User Requirement Specifications (URS) for facility, instrumentation, and IT
- Contracting negotiations and vendor oversight
- Procurement and logistics

Technical

- Physical, Chemical, and Biohazard risk assessment
- BSL, 1, 2, 3 compliance
- Permitting
- Hazardous chemical storage and management
- Hazardous waste storage and management
- Information Technology assessment and design
- Infrastructure planning covering cloud, on-premise, and hybrid solutions
- Laboratory Information Management Systems [LIMS/LIS]

Laboratory Development

- Laboratory review and redesign to achieve operational and technical optimization
- Design, construction, and start-up oversight of your new laboratory
- Strategic planning from initial technology review through feasibility studies to final plans
- Risk assessments of your operation and for safety

Operational and Functional Support

- Integration and optimization of risk, quality, and utility
 Management activities
- Systems and process mapping to standardize and optimize your laboratory's operations.
- Integration of facility, equipment, materials, and supply management
- Design, Installation, Operational, and Performance Qualification of laboratory instruments
- Personnel training, education, and competency testing
- Asset and inventory management
- Document management and templates
- Development of policies, procedures, and forms

Regulatory Compliance

- Laboratory developed test (LDT compliance and gap assessment
- Gap and risk assessments and remediation
- Title 42 CFR Part 493 for CLIA; 21 CFR Part 58: GLP for Non-Clinical Laboratory Studies. 21 CFR Part 11: Electronic Records; Electronic Signatures
- ISO15189: Medical laboratories Requirements for quality and competence
- HIPPA

Why go it alone?

Our team is ready to assist you at any stage and prepared to tackle the most challenging demands!