We have eighteen years experience working on IT initiatives within scientific laboratories, such as Research & Development and Quality Control.

Please contact us to discuss how DMH Consulting can add value to your organization.

For more information, please contact:

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DMH Consulting, Inc.

IT Consulting for the Healthcare & Pharmaceutical Industries

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IT Consulting for the Healthcare and Pharmaceutical Industries

Solutions for Laboratory environments

Many of the IT challenges faced by laboratories today revolve around productivity, quality, and data. Maybe your organization has an old laboratory data system that has outlived its usefulness and needs replacement. Or perhaps your satisfied with your data system, but enhancements are needed due to evolving business needs. Or maybe you have no data system at all, where much, if not all of the work is being done manually.

DMH Consulting offers a full range of IT consulting services to satisfy the unique needs of your organization and to help your laboratories reach their full potential.

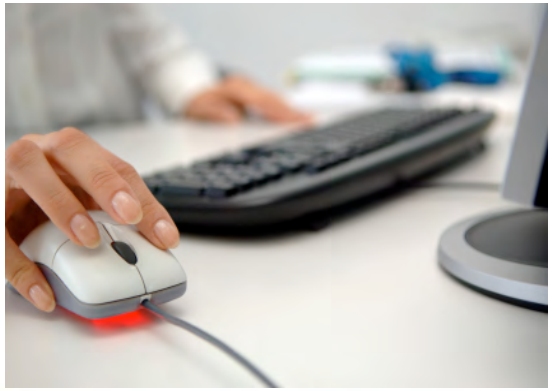
How we can help

Whether you're considering a new data system, wish to improve on an existing one, or just need to understand how all the pieces fit together, we can help with:

- Requirements gathering
- Project justification and benefits
- Vendor evaluations
- Feasibility studies
- Business & Process Analysis
- Computer System Validation
- Project planning & execution

Laboratory Systems:

- LIMS – Laboratory Information Management Systems
- CDS – Chromatography Data Systems
- ELN – Electronic Laboratory Notebooks
- Laboratory Automation



DMH Consulting can assist on all or part of your project. Our core competencies:

Project Management

Full lifecycle IT project management for laboratory projects, from initiation, planning, execution, control, through closure. Provide coverage for critical areas such as scope, costs, timing, resources, risks, and quality. Certified Project Management Professionals (PMP) by the Project Management Institute (PMI).

Computer Systems Validation

Development and/or execution of computer systems validation documents in FDA regulated environments, such as standard operating procedures, validation plans, requirements, trace matrices, design specifications, validation reports, test scripts, and installation, operational, & performance qualifications.

Business Analysis

Identifying the best opportunities to automate and streamline the business, such as requirements analysis, process analysis, & vendor evaluations.