

Labware LIMS - Master Data project management

We provided consultancy for a Labware LIMS - Master Data Project Management, supporting a complex project requiring in-depth evaluation of Master Data, identification of GAPS, and ensuring alignment with regulatory requirements and system specifications. The consultancy combined technical expertise and project management to streamline data integrity, optimize system configurations, and ensure compliance with pharmaceutical industry standards like FDA and GAMP5

Master Data Evaluation and Standardization

Conducted a thorough review of all existing Master Data within Labware LIMS to identify inconsistencies, redundancies, and outdated entries. Proposed and implemented a standardized structure for master data, ensuring accurate mapping to processes and regulatory requirements, improving system reliability and efficiency.

GAP Identification and Risk Assessment

Analyzed the gaps between the current master data setup and the required regulatory and operational standards. Delivered detailed risk assessments for each identified GAP and created an action plan to resolve them. This ensured compliance with GAMP5 guidelines while enhancing system performance.

Correspondence Identification and Implementation Support

Mapped data entries to ensure accurate correspondence between the client's laboratory processes and Labware LIMS configurations. Provided hands-on support to implement corrective actions, validate the system updates, and train the team to sustain long-term compliance and efficiency.

