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What is a laboratory information management system?

A laboratory information management system, or LIMS, is a kind of software that is designed to help manage large volumes of data produced from experimental workflows. In its simplest form, a LIMS acts as a tracking system that monitors the lifetime of a given sample as it progresses through various stages of production and characterization.

Motivation for BioPACIFIC MIP LIMS

BioPACIFIC MIP's LIMS was created in order to streamline and automate the collection of data across BioPACIFIC instruments into a singular repository.

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