

Laboratory Information System Market Size, Share And Growth Analysis For 2024-2033

*The Business Research Company's
Laboratory Information System Global
Market Report 2024 – Market Size,
Trends, And Global Forecast 2024-2033*

LONDON, GREATER LONDON, UK,
December 27, 2023 /

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Laboratory Information System Global Market Report
2024 – Market Size, Trends, And Global Forecast
2024-2033

The Business Research Company's "Laboratory Information System Global Market Report 2024 is a comprehensive source of information that covers every facet of the market. As per TBRC's

market forecast, the [laboratory information system market size](#) is predicted to reach \$3.79 billion in 2028 at a compound annual growth rate (CAGR) of 9.6%.



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The growth in the laboratory information system market is due to rising chronic diseases. North America region is expected to hold the largest laboratory information system market share. Major players in the laboratory information system market include Cerner Corporation, McKesson Corporation, Epic Corporation Inc., Medical Information Technology Inc., SCC Soft Computer Inc.

[Laboratory Information System Market Segments](#)

- By Product: Standalone LIS, Integrated LIS
- By Component: Software, Services
- By End User: Hospital Laboratories, Independent Laboratories, Physician Office Laboratories, Other End Users
- By Geography: The global laboratory information system market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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A laboratory information system (LIS) is a computer system that assists in managing many aspects of a medical laboratory, including the input, processing, and storage of information and data.

The main product types in laboratory information systems are standalone LIS and integrated LIS. Stand-alone LISs use data models that are developed exclusively for managing laboratory data and activities, and they are fundamentally different from electronic health record (HER) data models. The different components include software, services and are used by various sectors such as hospital laboratories, independent laboratories, physician office laboratories, others.

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