

Healthcare Information Exchange Market Size, Share, and Analysis, By Setup Type (Private, Public), By Implementation Model (Centralized, Decentralized, Hybrid), By Exchange Type (Direct Exchange, Querybased Exchange, Consumer Mediated Exchange), By Component (Enterprise Master Person Index [EMPI], Healthcare Provider Directory [HPD], Record Locator Service [RLS], Clinical Data Repository, Others), By Application (Internal Interfacing, Secure Messaging, Work Flow Management, Web Portal Development, Others), By End User (Public Health Agencies, Healthcare Providers, Others), and Regional Forecasts, 2022-2032

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Abstracts

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PRODUCT OVERVIEW



Healthcare Information Exchange Market size was USD 1.23 billion in 2021 and is projected t%li%grow from USD 1.5 billion in 2023 t%li%USD 3.8 billion by 2032, exhibiting a CAGR of 10.8% during the forecast period.

Healthcare Information Exchange refers t%li%the electronic communication of healthcare-associated data between healthcare facilities, organizations that manage and regulate the exchange of this data, and government authorities. It enables appropriate electronic access t%li%and safe sharing of a patient's critical medical data. T%li%increase the cost, quality, safety, and efficiency of patient care, HIE encourages proper and secure access t%li%and recovery of a patient's health information.

MARKET HIGHLIGHTS

Healthcare Information Exchange market is expected t%li%reach USD 3.8 billion, growing at a CAGR of 10.8% during the forecast period owing t%li%the growing need t%li%curb increasing healthcare costs, the emphasis on patient-centric care delivery, and increasing support for most HCIT and EMR/EHR solutions. Moreover, rising government initiatives and investing in healthcare interoperability will improve patient care and safety. These factors are anticipated t%li%accelerate the growth of the Healthcare Information Exchange Market over the estimated period.

Healthcare Information Exchange Market Segments:

Setup Type
Private
Public
Implementation Model
Centralized
Decentralized
Hybrid
Exchange Type



Direct Exchange	
Query-based Exchange	
Consumer Mediated Exchange	
Component	
Enterprise Master Person Index (EMPI)	
Healthcare Provider Directory (HPD)	
Record Locator Service (RLS)	
Clinical Data Repository	
Others	
Application	
Internal Interfacing	
Secure Messaging	
Work Flow Management	
Web Portal Development	
Others	
End User	
Public Health Agencies	
Healthcare Providers	
Others	



MARKET DYNAMICS

Growth Drivers

Growing Adoption of Communication Technologies and their Multiple Benefits are Expected t%li%Boost the Market Growth

Increasing Demand for Health Information Exchange Systems is Expected t%li%Boost the Market Growth

Restraint

Growing Data Security & Privacy Concerns May Restrain the Market Growth

Key Players

Siemens AG

IBM Corporation

Optum Inc.

GE Healthcare

Cerner Corporation

Aetna Medicity

Allscripts Healthcare Solutions Inc.

eClinicalWorks

NextGen Healthcare Information Systems

InterSystems

Orion Health Inc.

RelayHealth Corporation



Medecision

Covisint Healthcare

CareEvolution Inc.

Other Prominent Players (Company Overview, Business Strategy, Key Product Offerings, Financial Performance, Key Performance Indicators, Risk Analysis, Recent Development, Regional Presence, SWOT Analysis)

Global Laboratory Temperature Control Units Market is further segmented by region into:

North America Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAG.R – United States and Canada

Latin America Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – Mexico, Argentina, Brazil and Rest of Latin America

Europe Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – United Kingdom, France, Germany, Italy, Spain, Belgium, Hungary, Luxembourg, Netherlands, Poland, NORDIC, Russia, Turkey and Rest of Europe

Asia Pacific Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – India, China, South Korea, Japan, Malaysia, Indonesia, New Zealand, Australia and Rest of APAC

Middle East and Africa Market Size, Share, Trends, Opportunities, Y-o-Y Growth, CAGR – North Africa, Israel, GCC, South Africa and Rest of MENA

Reasons t%li%Purchase this Report

Qualitative and quantitative analysis of the market based on segmentation involving both economic as well as non-economic factors



Provision of market value (USD Billion) data for each segment and sub-segment

Indicates the region and segment that is expected t%li%witness the fastest growth as well as t%li%dominate the market

Analysis by geography highlighting the consumption of the product/service in the region as well as indicating the factors that are affecting the market within each region

Competitive landscape which incorporates the market ranking of the major players, along with new service/product launches, partnerships, business expansions, and acquisitions in the past five years of companies profiled

Extensive company profiles comprising of company overview, company insights, product benchmarking, and SWOT analysis for the major market players

The current as well as the future market outlook of the industry with respect t%li%recent developments which involve growth opportunities and drivers as well as challenges and restraints of both emerging as well as developed regions

Includes in-depth analysis of the market of various perspectives through Porter's five forces analysis

Provides insight int%li%the market through Value Chain

Market dynamics scenario, along with growth opportunities of the market in the years t%li%come

3-month post-sales analyst support.



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