

Non-Clinical Information System Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented, By Applications (Hospitals, Clinics, Laboratories and Ambulatory Care Solutions), By Components (Service, Software, Hardware), and By Deployment (Web-based, Cloud-based, On-premises), By Region, By Competition, 2019-2029F

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## **Abstracts**

Global Non-Clinical Information System Market was valued at USD 40.56 billion in 2023 and is expected to reach USD 82.75 billion by 2029 with a CAGR of 12.45% during the forecast period. The Non-Clinical Information System (NCIS) market refers to a segment of the healthcare information technology (IT) sector focused on software and technology solutions designed to manage, process, and store non-clinical data and operations within healthcare settings. These systems support a wide range of administrative and operational functions, including financial management, human resources, supply chain management, patient scheduling, billing, insurance claims processing, and other non-medical aspects of healthcare operations. Unlike clinical information systems, which deal with patient health records, diagnostics, and treatment plans, non-clinical systems focus on the infrastructure that enables healthcare organizations to operate efficiently and in compliance with regulatory requirements. The market encompasses a variety of solutions such as Enterprise Resource Planning (ERP), Hospital Information Systems (HIS), and Customer Relationship Management (CRM) platforms, all tailored to healthcare providers, payers, and suppliers. The increasing emphasis on operational efficiency, cost reduction, and regulatory compliance within the healthcare industry drives the demand for NCIS solutions. Hospitals, clinics, long-term care facilities, and insurance providers require these systems to manage large volumes of data and streamline workflows across their non-



clinical departments. The market is further supported by technological advancements such as cloud computing, artificial intelligence, and data analytics, which enhance the capabilities of non-clinical systems, allowing for more effective decisionmaking, resource allocation, and patient management. Additionally, as healthcare organizations face rising administrative costs and the pressure to improve operational efficiency, NCIS solutions have become essential in automating routine tasks, reducing human error, and improving productivity across various departments. Furthermore, the integration of non-clinical information systems with clinical systems is becoming a priority, enabling better coordination between clinical and administrative functions, which is critical for delivering high-quality, patient-centered care. The growth of the NCIS market is also driven by the increasing adoption of digital transformation initiatives within the healthcare sector, as well as the rise of value-based care models, which emphasize improved patient outcomes and reduced healthcare costs. Non-clinical systems play a crucial role in managing financial transactions, optimizing resource utilization, and enhancing overall operational transparency.

#### Key Market Drivers

Increasing Healthcare Digitalization and Data Management Needs

The ongoing digital transformation within the healthcare industry is a significant driver for the growth of the Non-Clinical Information System market. As healthcare organizations continue to adopt electronic health records (EHRs), digital billing systems, and other software solutions, there is a growing need to manage large volumes of nonclinical data efficiently. Non-clinical information systems, including administrative, financial, and operational management tools, help streamline processes such as patient scheduling, billing, supply chain management, and human resources. These systems enable healthcare providers to store, access, and analyze patient information, medical inventories, and administrative tasks in a secure and efficient manner. With the push toward interoperability in healthcare, data integration between clinical and non-clinical systems has become a priority to ensure smooth information flow across various departments. Non-clinical information systems play a critical role in improving the accuracy and speed of data exchange, reducing operational costs, and improving overall patient care delivery. The need for better data management is further fueled by regulatory requirements such as HIPAA, which mandate secure handling and storage of patient data. Additionally, the advent of cloud computing has made it easier for healthcare organizations of all sizes to adopt scalable non-clinical systems that can handle increasing volumes of data while reducing IT infrastructure costs. As more healthcare organizations transition to fully integrated digital systems, the demand for



robust, scalable, and secure NCIS solutions will continue to rise.

Focus on Operational Efficiency and Cost Reduction

Cost control and operational efficiency are central objectives for healthcare organizations, driving the adoption of non-clinical information systems. With rising healthcare costs and the need to allocate resources effectively, hospitals and other healthcare providers are leveraging NCIS to improve various administrative functions, from payroll processing to inventory management. Non-clinical systems, such as enterprise resource planning (ERP) and human resource management systems (HRMS), help streamline operations by automating routine administrative tasks, reducing the need for manual intervention, and minimizing the chances of errors. Automation of functions such as billing, payment processing, and supply chain management allows healthcare organizations to minimize operational bottlenecks, optimize workflows, and reduce costs. Moreover, the integration of non-clinical systems with other technology solutions, such as analytics platforms, enables healthcare providers to gain valuable insights into performance metrics, resource utilization, and financial trends, empowering them to make data-driven decisions that enhance operational efficiency. These improvements in productivity not only result in direct cost savings but also enhance patient satisfaction by reducing wait times and administrative delays. Furthermore, the rise of value-based care models, which emphasize patient outcomes over the volume of services provided, necessitates better tracking of operational costs and resource usage, making non-clinical information systems an essential tool for healthcare providers. In an increasingly competitive healthcare environment, organizations are looking to leverage non-clinical systems to remain financially viable while delivering high-quality care.

#### Regulatory Compliance and Reporting Requirements

The growing emphasis on regulatory compliance in the healthcare sector is a significant driver for the expansion of the Non-Clinical Information System market. Healthcare organizations are required to comply with an array of complex regulations, such as HIPAA (Health Insurance Portability and Accountability Act), GDPR (General Data Protection Regulation), and financial reporting standards, which necessitate secure and accurate record-keeping and reporting. Non-clinical systems support these requirements by providing robust data tracking, auditing, and reporting capabilities. These systems help healthcare organizations maintain compliance by automating the process of generating regulatory reports, ensuring that data is stored securely, and offering transparency for auditing purposes. Non-clinical systems also facilitate real-time



monitoring of compliance-related activities, enabling organizations to identify potential risks and take corrective action before violations occur. As healthcare regulations become more stringent, the ability to efficiently manage and report non-clinical data is crucial for avoiding legal issues and financial penalties. Additionally, with the growing trend of digital health technologies and cross-border patient data exchanges, compliance with international standards and laws has become even more complex. Non-clinical information systems provide the necessary infrastructure to ensure that healthcare organizations can meet these increasingly stringent regulatory demands, supporting both operational efficiency and legal compliance. As healthcare organizations continue to face pressure from regulators and stakeholders to uphold data security and privacy standards, the demand for comprehensive non-clinical information systems will continue to grow.

#### Key Market Challenges

#### Integration and Interoperability Challenges

One of the primary challenges facing the Non-Clinical Information Systems market is the complexity of integration and interoperability across diverse healthcare systems. As healthcare organizations increasingly adopt digital solutions to streamline operations, the need for seamless integration between non-clinical information systems (such as administrative, billing, supply chain management, and HR systems) and clinical systems (such as Electronic Health Records (EHR) and laboratory management systems) becomes more critical. However, achieving interoperability remains a significant hurdle due to the variety of legacy systems, differing software platforms, and proprietary technologies used across healthcare providers, payers, and vendors. Many non-clinical information systems are designed in silos, making data sharing and real-time updates difficult. This fragmentation creates inefficiencies, increases the risk of data inconsistencies, and complicates decision-making processes, potentially leading to errors, delays, and added costs. For example, mismatched data between clinical and non-clinical systems may affect billing processes or create discrepancies in patient records. Furthermore, healthcare organizations face the challenge of complying with strict regulatory standards such as HIPAA (Health Insurance Portability and Accountability Act), which adds an additional layer of complexity when integrating systems while maintaining data privacy and security. The integration process is also often resource-intensive, requiring skilled personnel, time, and substantial financial investment. Smaller healthcare facilities may struggle to afford these integration costs, resulting in suboptimal utilization of non-clinical information systems. Additionally, advancements in cloud computing and data-sharing protocols such as APIs (Application



Programming Interfaces) can help, but the adoption rate is often slow, further delaying the potential benefits of integrated systems. Overcoming these integration challenges requires ongoing efforts to standardize protocols, develop flexible and scalable integration frameworks, and ensure all stakeholders are aligned on interoperability goals.

#### Data Security and Privacy Concerns

Another significant challenge in the Non-Clinical Information System market is ensuring robust data security and privacy protection. As healthcare organizations increasingly rely on digital systems for administrative, financial, and operational functions, the volume of sensitive data stored and processed within non-clinical information systems has surged. These systems often handle personal, financial, and insurance information, making them prime targets for cyberattacks, data breaches, and identity theft. As regulations like HIPAA continue to evolve, healthcare providers and technology vendors must ensure that non-clinical systems meet stringent security standards to protect both patient data and organizational integrity. The challenge lies in implementing comprehensive security measures across diverse systems, as each non-clinical application may have different levels of security features, access controls, and encryption methods. Many healthcare organizations still rely on legacy systems that may not have been designed with modern cybersecurity threats in mind, creating vulnerabilities that hackers can exploit. Furthermore, the increasing use of cloud-based platforms for data storage and management, while offering scalability and flexibility, introduces new risks, particularly if cloud services are not adequately secured. The decentralization of data across multiple cloud environments and third-party vendors raises concerns over data ownership, access control, and potential security loopholes. Additionally, with the growing trend toward remote work and digital collaboration tools, healthcare staff accessing sensitive data outside traditional office settings creates additional entry points for cyber threats. Non-clinical information systems also face the challenge of managing third-party vendors and partners who may have access to confidential data, raising concerns about data leakage or improper handling. To mitigate these risks, healthcare organizations need to implement end-to-end encryption, multifactor authentication, regular system audits, and comprehensive employee training programs. However, balancing stringent security measures with operational efficiency and user accessibility remains a delicate challenge. As cyber threats continue to evolve, non-clinical information system providers must remain agile and proactive in their approach to cybersecurity, ensuring that both patient and organizational data are safeguarded against emerging risks.



Key Market Trends

Cloud Adoption and Scalability

The increasing shift towards cloud-based solutions is a prominent trend in the nonclinical information systems market. Cloud computing enables healthcare and other industries to scale their IT infrastructures with ease, providing access to a wide range of services without the need for costly on-premise hardware. This scalability and flexibility make cloud solutions an attractive option for businesses looking to optimize operations while maintaining cost-efficiency. Cloud-based NCIS platforms allow for seamless updates, real-time collaboration, and enhanced data sharing across departments and even with external partners. In healthcare, this translates to improved management of administrative tasks such as billing, scheduling, and HR operations, with systems capable of adapting to the dynamic needs of the organization. Additionally, the cloud facilitates better integration between non-clinical and clinical data systems, enabling organizations to optimize workflows across the entire healthcare continuum. The ability to leverage cloud technology also supports disaster recovery, as critical data can be backed up securely and accessed remotely, ensuring business continuity. Security remains a key concern with cloud adoption, prompting a rise in solutions offering enhanced encryption, compliance with regulations such as HIPAA, and multi-factor authentication. Despite these concerns, cloud-based solutions are becoming increasingly popular due to their cost-effectiveness, scalability, and ease of integration with other digital tools. The shift to the cloud is particularly noticeable among small to medium-sized organizations, which benefit from the affordability and reduced complexity of cloud services compared to traditional on-premises solutions. As more businesses realize the advantages of cloud solutions, the non-clinical information systems market is expected to see accelerated growth, driven by the demand for more agile, cost-effective, and scalable technology platforms.

#### Data Security and Compliance Focus

In an era of increasing cyber threats and regulatory scrutiny, data security and compliance have become critical priorities in the non-clinical information systems market. With sensitive business data being exchanged across various platforms, including financial records, HR data, and administrative functions, ensuring the protection of this information is paramount. Non-clinical information systems are increasingly incorporating sophisticated security measures, such as end-to-end encryption, multi-factor authentication, and advanced threat detection systems, to safeguard data from unauthorized access and potential breaches. As a result,



organizations are turning to systems that provide robust security features, ensuring compliance with global standards and regulations such as GDPR, HIPAA, and other data protection laws. For example, in healthcare, NCIS platforms managing billing and claims must comply with stringent regulations regarding patient data protection and privacy. The growing regulatory landscape is compelling organizations to adopt more comprehensive data governance strategies, driving demand for NCIS solutions that offer built-in compliance tools and reporting capabilities. Furthermore, the rise in remote work and digital collaboration is intensifying the need for secure access controls and real-time monitoring of user activity. As cyberattacks become more sophisticated, data protection is no longer an afterthought but a central component of non-clinical information system design. The market is thus witnessing increased investment in cybersecurity features that ensure both data integrity and regulatory compliance. This trend is expected to continue, with organizations demanding more advanced NCIS platforms capable of maintaining security standards while supporting seamless data exchange across various systems and stakeholders. As such, data security and compliance remain a primary focus, driving the evolution of non-clinical information systems to be more secure and regulatory-compliant than ever before.

#### Segmental Insights

#### **Applications Insights**

The Ambulatory Care Solutions segment held the largest Market share in 2023. The non-clinical information system market, particularly within the Ambulatory Care Solutions segment, is experiencing robust growth due to several key drivers shaping the healthcare industry. One of the primary drivers is the increasing demand for efficient management of administrative and operational functions in ambulatory care settings. These systems help streamline patient scheduling, billing, and insurance verification processes, significantly improving operational efficiency and reducing administrative burdens. As the healthcare sector moves towards value-based care, there is a growing need for systems that enhance patient management, enable data interoperability, and support the transition from traditional fee-for-service models to outcome-focused models. Non-clinical information systems also enable improved patient experience by providing easier access to appointment schedules, billing information, and communication with care teams, thus promoting patient engagement and satisfaction. Furthermore, the shift toward ambulatory care is accelerating as healthcare providers increasingly adopt outpatient services to reduce costs and improve accessibility. This trend is driving the demand for specialized software solutions that support the unique needs of ambulatory care facilities, including multi-location clinics, outpatient surgical



centers, and rehabilitation centers. Another key factor propelling growth in this segment is the adoption of electronic health records (EHR) and health information exchanges (HIE), which require integrated non-clinical information systems to manage the vast amounts of patient data generated outside the hospital setting.

These systems play a crucial role in ensuring compliance with regulatory requirements such as HIPAA, helping healthcare providers maintain data security and privacy while ensuring seamless data flow across various departments and third-party entities. Technological advancements in cloud computing and data analytics are also contributing to the market's expansion. Cloud-based non-clinical information systems provide ambulatory care centers with scalable, cost-effective solutions that can be accessed from anywhere, facilitating real-time updates and remote management of patient information. Additionally, the integration of artificial intelligence (AI) and machine learning (ML) into these systems is enabling smarter decision-making and predictive analytics, further enhancing operational efficiency. The growing emphasis on improving healthcare quality, optimizing resource allocation, and reducing costs is another driver for the adoption of non-clinical information systems in ambulatory care. These systems enable healthcare providers to manage financial operations, track performance metrics, and ensure regulatory compliance, all of which contribute to cost reductions and improved care delivery. As healthcare reforms, such as the Affordable Care Act (ACA) in the U.S., continue to push for improved healthcare delivery, the demand for robust, integrated solutions to manage non-clinical operations is expected to remain strong. Additionally, the COVID-19 pandemic has accelerated the shift toward remote and virtual care, which has led to a surge in demand for digital tools that enable telemedicine, remote patient monitoring, and virtual consultations. As a result, ambulatory care solutions are increasingly leveraging non-clinical information systems to manage these new care models effectively. Overall, the non-clinical information system market in the Ambulatory Care Solutions segment is poised for sustained growth, driven by the need for operational efficiency, regulatory compliance, and enhanced patient care in a rapidly evolving healthcare landscape.

#### **Regional Insights**

North America region held the largest market share in 2023. The Non-Clinical Information System (NCIS) market in North America is experiencing significant growth, driven by the increasing demand for efficient management of healthcare operations, rising operational costs, and a growing emphasis on improving patient care quality. As healthcare organizations focus on enhancing administrative workflows and reducing costs, NCIS solutions offer a critical advantage by automating tasks such as billing,



scheduling, inventory management, and human resources. The region's healthcare industry is also undergoing a digital transformation, with many organizations adopting cloud-based solutions for their scalability, flexibility, and cost-effectiveness. This shift is further supported by the adoption of advanced technologies such as artificial intelligence (AI), machine learning (ML), and data analytics, which are integrated into NCIS to streamline operations and provide actionable insights for decision-making. Additionally, the growing need for data-driven solutions and improved reporting capabilities to meet regulatory requirements, particularly in light of evolving healthcare regulations like the Health Insurance Portability and Accountability Act (HIPAA), is fueling the demand for NCIS. The ongoing efforts to improve healthcare interoperability across systems are also acting as a driver, as NCIS solutions allow for better data exchange and integration across various clinical and non-clinical systems, leading to more seamless operations.

North America's aging population is increasing healthcare service demand, which is driving hospitals, healthcare providers, and clinics to adopt NCIS solutions to better manage patient services, optimize resource allocation, and reduce administrative burdens. The push for enhanced patient satisfaction and quality of care is another factor driving the market, as NCIS solutions can optimize workflows and support healthcare providers in delivering more efficient and timely services. Moreover, the North American government's initiatives to promote healthcare digitalization, such as incentives for electronic health record (EHR) adoption, are spurring the growth of NCIS solutions across the region. The robust healthcare infrastructure and increasing investment in health IT solutions also create a favorable environment for the expansion of the NCIS market. With healthcare systems and providers striving to stay competitive in an increasingly complex healthcare landscape, there is a clear trend toward adopting integrated, non-clinical information systems to enhance operational efficiency, reduce administrative overhead, and ultimately improve patient outcomes. The convergence of these factors, along with a strong push toward value-based care models, is creating a significant demand for non-clinical information systems that address not only operational needs but also the overarching goals of healthcare organizations to optimize patient care delivery and resource management. As the healthcare sector continues to evolve, the non-clinical information system market in North America is expected to expand, driven by these transformative shifts and technological advancements aimed at improving the overall healthcare ecosystem.

#### Key Market Players

#### Veradigm LLC



SSI Group, LLC

**Quest Diagnostics** 

CareCloud, Inc.

**McKesson Corporation** 

**Oracle Corporation** 

Tebra Technologies, Inc.

athenahealth, Inc.

eClinicalWorks, LLC

Report Scope:

In this report, the Global Non-Clinical Information System Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Non-Clinical Information System Market, By Applications:

Hospitals

Clinics

Laboratories

**Ambulatory Care Solutions** 

Non-Clinical Information System Market, By Components:

Service

Software

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#### Hardware

Non-Clinical Information System Market, By Deployment:

Web-based

Cloud-based

**On-premises** 

Non-Clinical Information System Market, By Region:

North America

**United States** 

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India



Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Non-Clinical Information System Market.

Available Customizations:

Global Non-Clinical Information System Market report with the given Market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

#### **Company Information**

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Detailed analysis and profiling of additional Market players (up to five).



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10.3.5.2.1. By Applications
10.3.5.2.2. By Components
10.3.5.2.3. By Deployment

#### **11. MARKET DYNAMICS**

- 11.1. Drivers
- 11.2. Challenges

#### **12. MARKET TRENDS & DEVELOPMENTS**

#### **13. COMPANY PROFILES**

- 13.1. Veradigm LLC
  - 13.1.1. Business Overview
  - 13.1.2. Key Revenue and Financials
  - 13.1.3. Recent Developments
  - 13.1.4. Key Personnel/Key Contact Person
  - 13.1.5. Key Product/Services Offered

#### 13.2. SSI Group, LLC

- 13.2.1. Business Overview
- 13.2.2. Key Revenue and Financials
- 13.2.3. Recent Developments
- 13.2.4. Key Personnel/Key Contact Person
- 13.2.5. Key Product/Services Offered
- 13.3. Quest Diagnostics
- 13.3.1. Business Overview
- 13.3.2. Key Revenue and Financials
- 13.3.3. Recent Developments
- 13.3.4. Key Personnel/Key Contact Person
- 13.3.5. Key Product/Services Offered
- 13.4. CareCloud, Inc.



- 13.4.1. Business Overview
- 13.4.2. Key Revenue and Financials
- 13.4.3. Recent Developments
- 13.4.4. Key Personnel/Key Contact Person
- 13.4.5. Key Product/Services Offered
- 13.5. McKesson Corporation
  - 13.5.1. Business Overview
  - 13.5.2. Key Revenue and Financials
- 13.5.3. Recent Developments
- 13.5.4. Key Personnel/Key Contact Person
- 13.5.5. Key Product/Services Offered
- 13.6. Oracle Corporation
- 13.6.1. Business Overview
- 13.6.2. Key Revenue and Financials
- 13.6.3. Recent Developments
- 13.6.4. Key Personnel/Key Contact Person
- 13.6.5. Key Product/Services Offered
- 13.7. Tebra Technologies, Inc.
  - 13.7.1. Business Overview
  - 13.7.2. Key Revenue and Financials
  - 13.7.3. Recent Developments
  - 13.7.4. Key Personnel/Key Contact Person
  - 13.7.5. Key Product/Services Offered
- 13.8. athenahealth, Inc.
  - 13.8.1. Business Overview
- 13.8.2. Key Revenue and Financials
- 13.8.3. Recent Developments
- 13.8.4. Key Personnel/Key Contact Person
- 13.8.5. Key Product/Services Offered
- 13.9. eClinicalWorks, LLC
  - 13.9.1. Business Overview
  - 13.9.2. Key Revenue and Financials
  - 13.9.3. Recent Developments
  - 13.9.4. Key Personnel/Key Contact Person
  - 13.9.5. Key Product/Services Offered

#### **14. STRATEGIC RECOMMENDATIONS**

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