

# **Patient Registry Software Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented by Type of Registry (Disease Registries, Health Service Registries, and Product Registries), by Type of Software (Stand-alone Software and Integrated Software), by End User (Hospitals, Government Organizations and Third-Party Administrators (TPAs), and Pharmaceutical, Biotechnology, and Medical Device Companies, and Other), by region, and Competition**

<https://marketpublishers.com/r/PEF89547D58EEN.html>

Date: October 2023

Pages: 172

Price: US\$ 4,900.00 (Single User License)

ID: PEF89547D58EEN

## **Abstracts**

Global Patient Registry Software Market has valued at USD 1.60 billion in 2022 and is anticipated to witness an impressive growth in the forecast period with a CAGR of 9.33%. Patient Registry Software is a specialized healthcare technology solution designed to collect, manage, and analyze comprehensive and structured data about patients with specific medical conditions, diseases, or characteristics. It serves as a centralized database for healthcare organizations, research institutions, and public health agencies to maintain detailed records of patients' medical histories, treatment outcomes, and other relevant information. Patient registries are often disease-specific, meaning they are tailored to gather data on patients with medical conditions. These conditions can range from common chronic diseases like diabetes or cardiovascular disorders to rare diseases or specific patient characteristics (e.g., pregnancy registries). To ensure consistency and interoperability, patient registry software often adheres to standardized data formats, coding systems (e.g., ICD-10, SNOMED CT), and medical terminology. Standardization is critical for data exchange and analysis. The software

includes validation rules and checks to ensure that data entered the registry is accurate and adheres to predefined standards. Validation helps maintain data quality and reliability.

The increasing prevalence of chronic diseases like diabetes, cardiovascular diseases, cancer, and respiratory conditions has driven the demand for patient registry software. These systems are essential for tracking and managing patients with chronic illnesses. The shift from fee-for-service to value-based care models has emphasized the importance of patient outcomes and population health management. Patient registry software plays a vital role in measuring and improving healthcare quality and efficiency. Government incentives, regulations, and funding have encouraged healthcare organizations to adopt electronic health records (EHRs) and patient registry software. Initiatives like Meaningful Use in the United States aimed to promote EHR adoption. Patient registries are essential for conducting epidemiological studies to understand disease patterns, risk factors, and public health trends. Patient engagement and empowerment have become central to healthcare delivery. Patient registry software supports patient-centric care by involving patients in data collection and decision-making.

## Key Market Drivers

### Growing Epidemiological Studies

Epidemiological studies are research efforts that aim to understand the distribution and determinants of diseases and health-related conditions within populations. Patient registry software plays a crucial role in conducting, managing, and analyzing these studies. Epidemiological studies require the systematic collection of data on a large scale. Patient registry software provides a structured and efficient way to collect, store, and manage data from diverse sources, including healthcare facilities, research institutions, and public health agencies. Epidemiological studies often involve continuous monitoring of diseases and health conditions within populations. Patient registry software allows for real-time data capture and surveillance, helping to identify disease trends, outbreaks, and patterns. Tracking the health status of individuals over time is a fundamental aspect of epidemiological research. Patient registry software enables researchers to follow patients' health journeys, record treatment outcomes, and assess the long-term impact of interventions. Disease-specific registries are a type of patient registry that focuses on conditions, such as cancer, diabetes, or rare diseases. These registries are invaluable for epidemiological studies targeting specific diseases.

Epidemiological studies often investigate the role of various risk factors (e.g., genetics, lifestyle, environmental factors) in disease development. Patient registry software helps collect and analyze data related to these risk factors, facilitating complex statistical analysis. Understanding the outcomes of diseases and interventions is crucial in epidemiology. Patient registry software allows for the assessment of treatment effectiveness, disease progression, and patient outcomes. Patient registry software aids in identifying eligible participants for clinical trials and research studies, streamlining the recruitment process, and ensuring that researchers can access a relevant patient pool. Epidemiological studies influence public health policies and interventions. Patient registry software provides the data needed to make evidence-based decisions and track the impact of public health programs. Researchers often collaborate across institutions and regions to conduct epidemiological studies. Patient registry software supports data sharing and collaboration among research teams, even when they are geographically dispersed. Patient registry software often adheres to standardized data collection and reporting protocols, ensuring consistency in data across multiple studies and facilitating data sharing among researchers. Many epidemiological studies are longitudinal, meaning they track individuals over an extended period. Patient registry software is designed to handle longitudinal data effectively. Pharmaceutical companies and healthcare organizations increasingly rely on patient registry data as real-world evidence to support drug development, regulatory submissions, and post-market surveillance. This factor will help in the development of Global Patient Registry Software Market.

### Increasing Demand of Population Health Management

Population health management refers to the proactive and systematic approach of improving the health outcomes and well-being of a defined population. Patient registry software helps healthcare organizations identify at-risk populations based on various factors, such as age, chronic conditions, social determinants of health, and risk behaviors. This enables healthcare providers to prioritize interventions for those who need them the most. Patient registry software allows for risk stratification, which involves categorizing patients into risk groups based on their health status and needs. This helps in tailoring care plans and interventions to specific risk levels, optimizing resource allocation. Effective population health management requires seamless care coordination among different healthcare providers, specialists, and community resources. Patient registry software facilitates care coordination by centralizing patient data and enabling communication among care team members. Chronic diseases are a significant driver of healthcare costs and morbidity. Patient registry software assists in managing chronic conditions by tracking patients' progress, ensuring adherence to

treatment plans, and providing timely interventions. Population health management aims to prevent diseases and complications before they occur. Patient registry software helps in identifying patients due for preventive screenings, vaccinations, and health assessments, leading to early detection and prevention of illnesses. Patient registry software can support health promotion initiatives by tracking patients' lifestyle behaviors, such as diet, exercise, and smoking status. Healthcare providers can use this information to educate and motivate patients to adopt healthier habits.

Engaging patients in their own care is a fundamental aspect of population health management. Patient registry software can enable patients to access their health records, set health goals, and communicate with their healthcare providers, fostering active participation in health management. Population health management relies on data to inform decision-making. Patient registry software provides healthcare organizations with comprehensive data analytics and reporting tools to monitor population health trends, evaluate interventions, and adjust strategies accordingly. Healthcare organizations often use patient registry software to measure and improve the quality of care provided to populations. It helps in tracking key quality indicators and benchmarking performance against established standards and best practices. By effectively managing population health, healthcare organizations can optimize resource allocation, reduce unnecessary healthcare utilization, and control costs. Patient registry software supports resource allocation by targeting interventions where they will have the most significant impact. The transition to value-based care models, which prioritize outcomes over volume of services, emphasizes the importance of population health management. Patient registry software is a valuable tool for demonstrating value by improving health outcomes and reducing costs. Healthcare providers and payers often enter risk-based contracts that incentivize better population health management. Patient registry software helps providers identify and manage the risks associated with these contracts. This factor will pace up the demand of Global Patient Registry Software Market.

### Rising Chronic Disease Burden

Chronic diseases, also known as non-communicable diseases (NCDs), are characterized by their long duration and generally slow progression. These diseases include conditions like diabetes, cardiovascular diseases, cancer, chronic respiratory diseases, and more. Patient Registry Software is essential for managing the growing number of patients with chronic diseases. It allows healthcare providers to maintain detailed and up-to-date records of patients with these conditions. Chronic disease management often involves long-term monitoring of patients. Patient Registry Software

provides a centralized platform for tracking patient progress, adherence to treatment plans, and the evolution of the disease over time. Patient registries enable early detection of chronic diseases, allowing healthcare providers to initiate interventions and treatment at earlier stages when they are more manageable and cost-effective. Patient Registry Software supports population health management by helping healthcare organizations identify individuals at risk of developing chronic diseases and targeting preventive measures to reduce the disease burden.

The software can generate customized care plans for patients with chronic diseases based on their specific medical history, risk factors, and individual needs, thus improving the quality of care delivered. Data collected through Patient Registry Software helps healthcare providers make informed decisions about treatment options, medication adjustments, and lifestyle modifications for chronic disease management. Healthcare organizations use Patient Registry Software to measure and improve the quality of care provided to patients with chronic diseases. This can include monitoring key performance indicators, adherence to clinical guidelines, and patient outcomes. As remote healthcare services and telehealth become more prevalent, Patient Registry Software can integrate with these technologies to monitor patients with chronic diseases remotely, reducing the need for frequent in-person visits. Patient Registry Software is invaluable for clinical research into chronic diseases. Researchers can use the data collected to identify trends, assess treatment efficacy, and contribute to the development of new therapies and interventions. Chronic diseases can consume a significant portion of healthcare resources. Patient Registry Software helps optimize resource allocation by identifying high-risk patients and ensuring they receive the appropriate level of care. Value-based care models, which focus on achieving positive outcomes and reducing costs, align with the management of chronic diseases. Patient Registry Software assists in demonstrating value through improved health outcomes and cost-effective care delivery. Engaging patients in managing their chronic conditions is essential for successful long-term care. Patient Registry Software can provide patients with access to their health data, educational resources, and tools for self-management. This factor will accelerate the demand of Global Patient Registry Software Market.

## Key Market Challenges

### Data Quality and Accuracy

Ensuring the reliability and precision of data within patient registries is crucial for their effectiveness in supporting healthcare research, clinical care, and public health

initiatives. Human errors during data entry, such as typos or incorrect information, can lead to inaccuracies in patient records. Even minor mistakes can have significant implications for patient care and research. Missing or incomplete data fields within patient records can hinder the ability to derive meaningful insights from the registry. Incomplete data may result from oversight during data entry or limitations in data collection processes. Duplicate records for the same patient can distort statistics and analysis. Patient registry software should have mechanisms to detect and prevent duplicate entries. Inconsistencies in data format, terminology, or coding can make it challenging to perform accurate analyses and comparisons. Standardizing data entry and terminology is crucial for consistency. Ensuring that data entered the registry is valid and follows predefined rules and standards is essential. Without proper validation, inaccurate data may be included. Maintaining data security and privacy while ensuring data quality is a delicate balance. Stringent security measures may restrict data accessibility, potentially affecting data accuracy. The absence of clear data governance policies and procedures can lead to data quality issues. Establishing data governance frameworks helps maintain data accuracy and consistency.

## Data Standardization

Data standardization refers to the process of establishing and adhering to consistent formats, coding systems, and terminology for collecting, storing, and sharing healthcare data within patient registries. Patient registry software often aggregates data from various healthcare providers, facilities, and systems. Each source may use different data formats, coding schemes, and terminologies, making it difficult to achieve uniformity. Incompatibility between different healthcare IT systems, including Electronic Health Records (EHRs) and laboratory systems, can hinder data standardization efforts. Integrating data from these systems into patient registries may require complex mapping and translation processes. Different healthcare organizations may collect data using varied data fields, which can result in inconsistent data entry and storage practices. Standardizing the required data fields across multiple sources is a challenge. Medical terminology can vary regionally and across healthcare specialties. Harmonizing terminology to ensure consistency in data representation can be complex, especially in international patient registries. Standardizing coding systems for diagnoses, procedures, medications, and other healthcare data is crucial. However, the use of different coding systems (e.g., ICD-10, CPT, SNOMED CT) by healthcare organizations can pose a challenge. Data may be collected through different data entry practices, including free text, drop-down menus, and checkboxes. Ensuring that data is consistently entered and recorded in a standardized format can be challenging. Healthcare standards and coding systems are subject to updates and revisions.

Ensuring that patient registry software stays up to date with the latest standards and maintains backward compatibility can be a logistical challenge.

## Key Market Trends

### Increased Adoption of Cloud-Based Solutions

Cloud-based patient registry software can easily scale up or down based on the needs of healthcare organizations. This flexibility is crucial as patient data volumes can vary significantly. Cloud solutions often eliminate the need for extensive on-premises hardware and infrastructure, reducing capital expenditures. Healthcare organizations can pay for cloud services on a subscription or pay-as-you-go basis, aligning costs with actual usage. Cloud-based patient registry software allows authorized users to access patient data and registry functions from virtually anywhere with an internet connection. This is particularly valuable for remote healthcare settings and telehealth initiatives. Reputable cloud providers invest heavily in security measures, often exceeding what individual healthcare organizations can implement. These providers offer robust data encryption, access controls, and disaster recovery options to protect patient data. Cloud-based solutions typically offer automated data backup and recovery capabilities, reducing the risk of data loss due to hardware failures or disasters. Cloud-based patient registry software can facilitate data sharing and interoperability by providing standardized interfaces and APIs. This enables integration with other healthcare systems, including EHRs and laboratory systems. Cloud vendors provide ongoing support, updates, and maintenance for the software, reducing the burden on healthcare IT staff.

## Segmental Insights

### Type of Registry Insights

In 2022, the Global Patient Registry Software Market dominated by Disease Registries segment and is predicted to continue expanding over the coming years. Disease registries are designed to collect and manage comprehensive data related to specific diseases or medical conditions. Healthcare organizations and research institutions often prioritize the management of diseases with high prevalence, significant impact, or unique research requirements. Disease registries are crucial for conducting clinical research and trials related to specific diseases. They provide a structured platform for collecting patient data, tracking disease progression, evaluating treatment outcomes, and identifying potential research participants. Government agencies and public health

organizations frequently establish disease registries to monitor and manage public health issues. These registries help track disease trends, outbreaks, and the effectiveness of public health interventions.

### Type of Software Insights

In 2022, the Global Patient Registry Software Market largest share was held by standalone segment and is predicted to continue expanding over the coming years. Standalone patient registry software solutions offer independence from other healthcare systems, such as Electronic Health Records (EHRs). This independence can provide greater flexibility in customization and data management, making them appealing to healthcare organizations that want more control over their patient registry data. Many standalone patient registry software solutions are purpose-built for specific diseases, conditions, or research purposes. This specialization allows them to provide tailored features and capabilities, making them attractive to organizations with specialized needs. For research institutions and organizations conducting clinical trials, standalone patient registry software can be essential. It allows them to gather and analyse data specific to their research objectives, ensuring accuracy and relevance.

### End User Insights

In 2022, the Global Patient Registry Software Market largest share was held by Government Organizations and Third-Party Administrators (TPAs) segment in the forecast period and is predicted to continue expanding over the coming years. Government organizations often have strict regulatory requirements for healthcare data management. They are responsible for overseeing and regulating healthcare services within their jurisdictions. Patient registry software helps them ensure compliance with data security and privacy regulations, such as HIPAA in the United States or GDPR in Europe. Government bodies often run public health programs and initiatives that require comprehensive data collection and analysis. Patient registry software is a valuable tool for managing data related to disease surveillance, public health interventions, and population health management. Government health agencies use patient registry software to monitor and respond to disease outbreaks, track vaccination rates, and identify regions or communities with specific healthcare needs.

### Regional Insights

The North America region dominates the Global Patient Registry Software Market in 2022. North America, particularly the United States and Canada, boasts advanced



healthcare infrastructure with a well-established network of hospitals, clinics, and healthcare providers. This infrastructure creates a robust demand for healthcare IT solutions, including patient registry software. North America, especially the United States, has stringent data privacy regulations such as the Health Insurance Portability and Accountability Act (HIPAA). These regulations require healthcare organizations to maintain comprehensive patient records securely, driving the adoption of patient registry software to meet compliance requirements. The region is home to many renowned medical research institutions, universities, and academic medical centers. These institutions often use patient registry software for clinical research, epidemiological studies, and outcomes analysis.

### Key Market Players

Dacima Software Inc.

FIGmd Inc.

Global Vision Technologies Inc.

Image Trend Inc.

IQVIA

Ordinal Data, Inc.

McKensson Corporation

Syneos Health

Velos Inc.

Cerner Corporation

### Report Scope:

In this report, the Global Patient Registry Software Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Patient Registry Software Market, By Type of Registry:

Disease Registries

Health Service Registries

Product Registries

Patient Registry Software Market, By Type of Software:

Stand-alone Software

Integrated Software

Patient Registry Software Market, By End User:

Hospitals

Government Organizations and Third-Party Administrators (TPAs)

Pharmaceutical, Biotechnology, and Medical Device Companies

Other

Global Patient Registry Software Market, By region:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

South Korea

Australia

Japan

Europe

Germany

France

United Kingdom

Spain

Italy

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global

*Patient Registry Software Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 S...*

Patient Registry Software Market.

Available Customizations:

Global Patient Registry Software 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

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

## Contents

### **1. PRODUCT OVERVIEW**

- 1.1. Market Definition
- 1.2. Scope of the Market
  - 1.2.1. Markets Covered
  - 1.2.2. Years Considered for Study
  - 1.2.3. Key Market Segmentations

### **2. RESEARCH METHODOLOGY**

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

### **3. EXECUTIVE SUMMARY**

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

### **4. VOICE OF CUSTOMER**

### **5. GLOBAL PATIENT REGISTRY SOFTWARE MARKET OUTLOOK**

- 5.1. Market Size & Forecast
  - 5.1.1. By Value
- 5.2. Market Share & Forecast
  - 5.2.1. By Type of Registry (Disease Registries, Health Service Registries, and Product Registries)
  - 5.2.2. By Type of Software (Stand-alone Software and Integrated Software)
  - 5.2.3. By End User (Hospitals, Government Organizations and Third-Party)

Administrators (TPAs), and Pharmaceutical, Biotechnology, and Medical Device Companies, and Other)

5.2.4. By Region

5.2.5. By Company (2022)

5.3. Market Map

## **6. ASIA PACIFIC PATIENT REGISTRY SOFTWARE MARKET OUTLOOK**

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Type of Registry

6.2.2. By Type of Software

6.2.3. By End User

6.2.4. By Country

6.3. Asia Pacific: Country Analysis

6.3.1. China Patient Registry Software Market Outlook

6.3.1.1. Market Size & Forecast

6.3.1.1.1. By Value

6.3.1.2. Market Share & Forecast

6.3.1.2.1. By Type of Registry

6.3.1.2.2. By Type of Software

6.3.1.2.3. By End User

6.3.2. India Patient Registry Software Market Outlook

6.3.2.1. Market Size & Forecast

6.3.2.1.1. By Value

6.3.2.2. Market Share & Forecast

6.3.2.2.1. By Type of Registry

6.3.2.2.2. By Type of Software

6.3.2.2.3. By End User

6.3.3. Australia Patient Registry Software Market Outlook

6.3.3.1. Market Size & Forecast

6.3.3.1.1. By Value

6.3.3.2. Market Share & Forecast

6.3.3.2.1. By Type of Registry

6.3.3.2.2. By Type of Software

6.3.3.2.3. By End User

6.3.4. Japan Patient Registry Software Market Outlook

6.3.4.1. Market Size & Forecast

- 6.3.4.1.1. By Value
- 6.3.4.2. Market Share & Forecast
  - 6.3.4.2.1. By Type of Registry
  - 6.3.4.2.2. By Type of Software
  - 6.3.4.2.3. By End User
- 6.3.5. South Korea Patient Registry Software Market Outlook
  - 6.3.5.1. Market Size & Forecast
    - 6.3.5.1.1. By Value
  - 6.3.5.2. Market Share & Forecast
    - 6.3.5.2.1. By Type of Registry
    - 6.3.5.2.2. By Type of Software
    - 6.3.5.2.3. By End User

## **7. EUROPE PATIENT REGISTRY SOFTWARE MARKET OUTLOOK**

- 7.1. Market Size & Forecast
  - 7.1.1. By Value
- 7.2. Market Share & Forecast
  - 7.2.1. By Type of Registry
  - 7.2.2. By Type of Software
  - 7.2.3. By End User
  - 7.2.4. By Country
- 7.3. Europe: Country Analysis
  - 7.3.1. France Patient Registry Software Market Outlook
    - 7.3.1.1. Market Size & Forecast
      - 7.3.1.1.1. By Value
    - 7.3.1.2. Market Share & Forecast
      - 7.3.1.2.1. By Type of Registry
      - 7.3.1.2.2. By Type of Software
      - 7.3.1.2.3. By End User
  - 7.3.2. Germany Patient Registry Software Market Outlook
    - 7.3.2.1. Market Size & Forecast
      - 7.3.2.1.1. By Value
    - 7.3.2.2. Market Share & Forecast
      - 7.3.2.2.1. By Type of Registry
      - 7.3.2.2.2. By Type of Software
      - 7.3.2.2.3. By End User
  - 7.3.3. Spain Patient Registry Software Market Outlook
    - 7.3.3.1. Market Size & Forecast

- 7.3.3.1.1. By Value
- 7.3.3.2. Market Share & Forecast
  - 7.3.3.2.1. By Type of Registry
  - 7.3.3.2.2. By Type of Software
  - 7.3.3.2.3. By End User
- 7.3.4. Italy Patient Registry Software Market Outlook
  - 7.3.4.1. Market Size & Forecast
    - 7.3.4.1.1. By Value
  - 7.3.4.2. Market Share & Forecast
    - 7.3.4.2.1. By Type of Registry
    - 7.3.4.2.2. By Type of Software
    - 7.3.4.2.3. By End User
- 7.3.5. United Kingdom Patient Registry Software Market Outlook
  - 7.3.5.1. Market Size & Forecast
    - 7.3.5.1.1. By Value
  - 7.3.5.2. Market Share & Forecast
    - 7.3.5.2.1. By Type of Registry
    - 7.3.5.2.2. By Type of Software
    - 7.3.5.2.3. By End User

## **8. NORTH AMERICA PATIENT REGISTRY SOFTWARE MARKET OUTLOOK**

- 8.1. Market Size & Forecast
  - 8.1.1. By Value
- 8.2. Market Share & Forecast
  - 8.2.1. By Type of Registry
  - 8.2.2. By Type of Software
  - 8.2.3. By End User
  - 8.2.4. By Country
- 8.3. North America: Country Analysis
  - 8.3.1. United States Patient Registry Software Market Outlook
    - 8.3.1.1. Market Size & Forecast
      - 8.3.1.1.1. By Value
    - 8.3.1.2. Market Share & Forecast
      - 8.3.1.2.1. By Type of Registry
      - 8.3.1.2.2. By Type of Software
      - 8.3.1.2.3. By End User
  - 8.3.2. Mexico Patient Registry Software Market Outlook
    - 8.3.2.1. Market Size & Forecast



- 8.3.2.1.1. By Value
- 8.3.2.2. Market Share & Forecast
  - 8.3.2.2.1. By Type of Registry
  - 8.3.2.2.2. By Type of Software
  - 8.3.2.2.3. By End User
- 8.3.3. Canada Patient Registry Software Market Outlook
  - 8.3.3.1. Market Size & Forecast
    - 8.3.3.1.1. By Value
  - 8.3.3.2. Market Share & Forecast
    - 8.3.3.2.1. By Type of Registry
    - 8.3.3.2.2. By Type of Software
    - 8.3.3.2.3. By End User

## **9. SOUTH AMERICA PATIENT REGISTRY SOFTWARE MARKET OUTLOOK**

- 9.1. Market Size & Forecast
  - 9.1.1. By Value
- 9.2. Market Share & Forecast
  - 9.2.1. By Type of Registry
  - 9.2.2. By Type of Software
  - 9.2.3. By End User
  - 9.2.4. By Country
- 9.3. South America: Country Analysis
  - 9.3.1. Brazil Patient Registry Software Market Outlook
    - 9.3.1.1. Market Size & Forecast
      - 9.3.1.1.1. By Value
    - 9.3.1.2. Market Share & Forecast
      - 9.3.1.2.1. By Type of Registry
      - 9.3.1.2.2. By Type of Software
      - 9.3.1.2.3. By End User
  - 9.3.2. Argentina Patient Registry Software Market Outlook
    - 9.3.2.1. Market Size & Forecast
      - 9.3.2.1.1. By Value
    - 9.3.2.2. Market Share & Forecast
      - 9.3.2.2.1. By Type of Registry
      - 9.3.2.2.2. By Type of Software
      - 9.3.2.2.3. By End User
  - 9.3.3. Colombia Patient Registry Software Market Outlook
    - 9.3.3.1. Market Size & Forecast

9.3.3.1.1. By Value

9.3.3.2. Market Share & Forecast

9.3.3.2.1. By Type of Registry

9.3.3.2.2. By Type of Software

9.3.3.2.3. By End User

## **10. MIDDLE EAST AND AFRICA PATIENT REGISTRY SOFTWARE MARKET OUTLOOK**

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Type of Registry

10.2.2. By Type of Software

10.2.3. By End User

10.2.4. By Country

10.3. MEA: Country Analysis

10.3.1. South Africa Patient Registry Software Market Outlook

10.3.1.1. Market Size & Forecast

10.3.1.1.1. By Value

10.3.1.2. Market Share & Forecast

10.3.1.2.1. By Type of Registry

10.3.1.2.2. By Type of Software

10.3.1.2.3. By End User

10.3.2. Saudi Arabia Patient Registry Software Market Outlook

10.3.2.1. Market Size & Forecast

10.3.2.1.1. By Value

10.3.2.2. Market Share & Forecast

10.3.2.2.1. By Type of Registry

10.3.2.2.2. By Type of Software

10.3.2.2.3. By End User

10.3.3. UAE Patient Registry Software Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By Type of Registry

10.3.3.2.2. By Type of Software

10.3.3.2.3. By End User

## **11. MARKET DYNAMICS**

- 11.1. Drivers
- 11.2. Challenges

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

- 12.1. Recent Developments
- 12.2. Product Launches
- 12.3. Mergers & Acquisitions

## **13. GLOBAL PATIENT REGISTRY SOFTWARE MARKET: SWOT ANALYSIS**

## **14. PORTER'S FIVE FORCES ANALYSIS**

- 14.1. Competition in the Industry
- 14.2. Potential of New Entrants
- 14.3. Power of Suppliers
- 14.4. Power of Customers
- 14.5. Threat of Substitute Product

## **15. PESTLE ANALYSIS**

## **16. COMPETITIVE LANDSCAPE**

- 16.1. Dacima Software Inc.
  - 16.1.1. Business Overview
  - 16.1.2. Company Snapshot
  - 16.1.3. Products & Services
  - 16.1.4. Financials (In case of listed companies)
  - 16.1.5. Recent Developments
  - 16.1.6. SWOT Analysis
- 16.2. FIGmd Inc.
  - 16.2.1. Business Overview
  - 16.2.2. Company Snapshot
  - 16.2.3. Products & Services
  - 16.2.4. Financials (In case of listed companies)
  - 16.2.5. Recent Developments
  - 16.2.6. SWOT Analysis

- 16.3. Global Vision Technologies Inc.
  - 16.3.1. Business Overview
  - 16.3.2. Company Snapshot
  - 16.3.3. Products & Services
  - 16.3.4. Financials (In case of listed companies)
  - 16.3.5. Recent Developments
  - 16.3.6. SWOT Analysis
- 16.4. Image Trend Inc.
  - 16.4.1. Business Overview
  - 16.4.2. Company Snapshot
  - 16.4.3. Products & Services
  - 16.4.4. Financials (In case of listed companies)
  - 16.4.5. Recent Developments
  - 16.4.6. SWOT Analysis
- 16.5. IQVIA
  - 16.5.1. Business Overview
  - 16.5.2. Company Snapshot
  - 16.5.3. Products & Services
  - 16.5.4. Financials (In case of listed companies)
  - 16.5.5. Recent Developments
  - 16.5.6. SWOT Analysis
- 16.6. Ordinal Data, Inc.
  - 16.6.1. Business Overview
  - 16.6.2. Company Snapshot
  - 16.6.3. Products & Services
  - 16.6.4. Financials (In case of listed companies)
  - 16.6.5. Recent Developments
  - 16.6.6. SWOT Analysis
- 16.7. McKesson Corporation
  - 16.7.1. Business Overview
  - 16.7.2. Company Snapshot
  - 16.7.3. Products & Services
  - 16.7.4. Financials (In case of listed companies)
  - 16.7.5. Recent Developments
  - 16.7.6. SWOT Analysis
- 16.8. McKesson Corporation
  - 16.8.1. Business Overview
  - 16.8.2. Company Snapshot
  - 16.8.3. Products & Services

16.8.4. Financials (In case of listed companies)

16.8.5. Recent Developments

16.8.6. SWOT Analysis

16.9. Velos Inc.

16.9.1. Business Overview

16.9.2. Company Snapshot

16.9.3. Products & Services

16.9.4. Financials (In case of listed companies)

16.9.5. Recent Developments

16.9.6. SWOT Analysis

16.10. Cerner Corporation

16.10.1. Business Overview

16.10.2. Company Snapshot

16.10.3. Products & Services

16.10.4. Financials (In case of listed companies)

16.10.5. Recent Developments

16.10.6. SWOT Analysis

## **17. STRATEGIC RECOMMENDATIONS**

About Us & Disclaimer

## I would like to order

Product name: Patient Registry Software Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented by Type of Registry (Disease Registries, Health Service Registries, and Product Registries), by Type of Software (Stand-alone Software and Integrated Software), by End User (Hospitals, Government Organizations and Third-Party Administrators (TPAs), and Pharmaceutical, Biotechnology, and Medical Device Companies, and Other), by region, and Competition

Product link: <https://marketpublishers.com/r/PEF89547D58EEN.html>

Price: US\$ 4,900.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/PEF89547D58EEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms

& Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below  
and fax the completed form to +44 20 7900 3970