

India Cancer Diagnostics Market Segmented By Product (Instruments, Consumables, Services), By Type (IVD, LDT, Imaging), By Application (Breast Cancer, Colorectal Cancer, Cervical Cancer, Lung Cancer, Prostate Cancer, Skin Cancer, Blood Cancer, Kidney Cancer, Liver Cancer, Pancreatic Cancer, Ovarian Cancer, Others), By Test-Type (Biopsy, Others), By End-User (Hospitals, Laboratories, Others), By Country, Competition, Forecast, Opportunities, 2019-2029F

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Abstracts

India Cancer Diagnostics Market is anticipated to project robust growth in the forecast period. Cancer Diagnostics are designed to enhance the regular diet by providing individuals with the necessary daily nutritional value. Vitamins play crucial roles in the development and proper functioning of the body, acting as hormones, coenzymes, and antioxidants. Various factors such as shifting dietary preferences, busy lifestyles, rising employment rates, and increased awareness of the health benefits associated with Cancer Diagnostics are expected to positively influence the India market growth.

Due to hectic schedules, many individuals struggle to maintain a balanced diet, resulting in nutrient deficiencies. Consequently, there has been a significant rise in the consumption of Cancer Diagnostics to fulfill daily nutrient and vitamin requirements, promoting overall health and vitality. Furthermore, the increasing healthcare expenditure worldwide is anticipated to drive the demand for Cancer Diagnostics. Additionally, the growing elderly population in both developed and developing economies presents

lucrative opportunities for market players in the forecast period. The senior population, in particular, relies on Cancer Diagnostics to meet their dietary needs, promote bone health, and support overall well-being.

Key Market Drivers

Increasing Cancer Incidence

India has witnessed a rising incidence of cancer, partly due to lifestyle factors, environmental pollution, and an aging population. India's population has been steadily growing, and with it, the proportion of elderly individuals. Aging is a well-known risk factor for cancer, as cellular changes over time can increase the likelihood of malignancies. This demographic shift has contributed to the increased cancer burden in the country.

Urbanization and the adoption of Western lifestyles have brought about significant changes in dietary habits and physical activity levels among Indians. Diets high in processed foods, low in fruits and vegetables, and sedentary lifestyles are associated with higher cancer risk. The prevalence of these factors has contributed to the rising cancer incidence. Environmental pollution, exposure to carcinogens, and industrialization have led to increased cancer risk. Pollutants such as air pollutants, pesticides, and chemicals in groundwater can contribute to the development of cancer. As industrialization continues, these environmental factors become more pronounced. A lack of awareness about cancer symptoms and the importance of regular screenings has delayed diagnoses in many cases. Late-stage cancer diagnoses often result in more aggressive treatment and poorer outcomes. As awareness campaigns increase, more individuals are seeking early detection, which is a positive step toward mitigating the impact of cancer.

The escalating cancer incidence in India has profound implications for the cancer diagnostics market in the country. With more individuals at risk of cancer, there is a growing demand for diagnostic services. This includes screening tests, imaging studies, and laboratory diagnostics. Healthcare providers are investing in advanced diagnostic technologies to meet this demand. To keep pace with the rising cancer burden, there have been significant advancements in diagnostic technologies. From state-of-the-art imaging modalities to molecular diagnostics, these innovations aid in early detection and precise diagnosis, improving patient outcomes. The surge in cancer incidence has prompted increased investments in cancer research and development in India. This includes the development of new diagnostic tests, therapies, and treatment modalities.

As a result, the cancer diagnostics market is becoming more robust and competitive. The increasing cancer incidence in India presents substantial growth opportunities for companies operating in the cancer diagnostics sector. Market players are expanding their portfolios, collaborating with research institutions, and enhancing their presence to cater to the growing demand for diagnostic solutions.

Awareness and Early Detection

Growing awareness about cancer and the importance of early detection has led to more people seeking diagnostic services. Awareness campaigns and initiatives have played a pivotal role in educating the Indian population about cancer and the importance of early detection. Various non-governmental organizations (NGOs), healthcare institutions, and government bodies have been actively involved in raising awareness about cancer risk factors, symptoms, and available screening methods. These efforts have led to a noticeable shift in public perception and behavior.

One of the significant challenges in India's battle against cancer has been the prevailing cultural and social stigmas associated with the disease. Historically, cancer was often considered a taboo topic, leading to delayed healthcare seeking behavior. However, increased awareness campaigns have helped change societal mindsets. People are now more open to discussing cancer, which has led to earlier diagnosis and treatment. In response to the rising cancer incidence, India has seen the implementation of various early detection programs. These programs target specific types of cancer that are prevalent in certain regions or among particular demographics. Examples include breast cancer screening camps for women and tobacco cessation programs for high-risk populations. These initiatives aim to catch cancer at its earliest, most treatable stages.

Awareness campaigns have not only educated the public but have also paved the way for improved access to cancer screening services. Mobile cancer screening units, diagnostic clinics, and specialized cancer centers have become more prevalent. This increased accessibility ensures that individuals can undergo necessary screenings conveniently and affordably. Early detection is often synonymous with improved patient outcomes in cancer cases. When cancer is identified in its early stages, it is typically more treatable, and the chances of complete remission are significantly higher. This positive correlation between early detection and better survival rates has motivated individuals to seek screenings and healthcare providers to invest in advanced diagnostic technologies.

The heightened awareness about cancer and the importance of early detection has led

to a surge in demand for cancer screening services. This includes screenings for breast cancer, cervical cancer, colorectal cancer, and other prevalent types. As more individuals recognize the value of early diagnosis, the market for cancer diagnostic tests and procedures continues to expand. To cater to the growing demand for early cancer detection, the market has witnessed the development of specialized diagnostic tests. These tests are designed for early-stage cancer detection and offer higher sensitivity and specificity. Examples include liquid biopsy tests for detecting circulating tumor DNA, which can identify cancer at its earliest stages. Healthcare institutions and diagnostic service providers have recognized the need to invest in screening infrastructure. This includes acquiring state-of-the-art imaging equipment, laboratory facilities, and skilled personnel to meet the rising demand for cancer screenings. Such investments not only improve diagnostic accuracy but also contribute to market growth. Companies operating in the cancer diagnostics sector have increasingly collaborated with healthcare organizations and NGOs to support awareness campaigns. These partnerships amplify the reach of awareness initiatives and drive more individuals to seek early detection services, further fueling market growth.

Advancements in Technology

The availability of advanced diagnostic technologies and tools has improved the accuracy and precision of cancer diagnostics. The key areas where technological advancements have made a significant impact in cancer diagnostics is medical imaging. High-resolution imaging techniques such as Magnetic Resonance Imaging (MRI), Computed Tomography (CT) scans, and Positron Emission Tomography (PET) scans have undergone substantial improvements. These innovations provide detailed insights into the structure and function of tissues, aiding in early cancer detection and precise diagnosis. Advances in molecular diagnostics have revolutionized cancer detection and treatment. Techniques like Polymerase Chain Reaction (PCR) and Next-Generation Sequencing (NGS) allow for the analysis of genetic and molecular markers associated with cancer. This enables healthcare providers to identify specific mutations and tailor treatments to individual patients, leading to more effective therapies and better outcomes.

Liquid biopsies represent a groundbreaking advancement in cancer diagnostics. These non-invasive tests analyze circulating tumor DNA (ctDNA) or other biomarkers present in bodily fluids like blood. Liquid biopsies offer a minimally invasive way to detect and monitor cancer, making them particularly valuable for early diagnosis and tracking treatment response. The integration of AI and machine learning algorithms into cancer diagnostics has enhanced the accuracy and efficiency of data analysis. These

technologies can analyze vast amounts of medical data, identify patterns, and assist radiologists and pathologists in interpreting imaging and pathology reports. This not only reduces human error but also speeds up the diagnostic process. The COVID-19 pandemic accelerated the adoption of telemedicine and remote consultations in healthcare, including cancer diagnostics. Patients can now connect with oncologists and specialists remotely, allowing for timely consultations, follow-ups, and treatment planning. This technology-driven approach has improved access to cancer care, especially in remote or underserved areas. Advancements in point-of-care testing have enabled rapid and accurate cancer diagnosis at the patient's bedside or in smaller healthcare facilities. These portable devices can detect cancer biomarkers quickly, reducing the time required for diagnosis and enabling immediate treatment decisions.

The integration of advanced technologies in cancer diagnostics has significantly improved diagnostic accuracy. This is crucial for identifying cancer at its earliest, most treatable stages, and for guiding personalized treatment strategies. Patients can benefit from more precise diagnoses and tailored therapies, ultimately leading to better outcomes. Technological advancements have led to faster turnaround times for diagnostic tests. Rapid and efficient testing processes ensure that patients receive timely results, enabling prompt initiation of treatment when necessary. This speed is particularly critical in cancer diagnosis, where early intervention can be lifesaving. The growing demand for technologically advanced cancer diagnostics has spurred market expansion in India. Companies specializing in diagnostic equipment, software, and services have witnessed increased demand for their products. This has led to greater investments in research and development, further driving innovation in the sector. Technological advancements have also improved the accessibility of cancer diagnostics. Telemedicine and point-of-care testing have made it easier for individuals in remote or underserved areas to access quality diagnostic services. This broader outreach helps in early detection and ensures that more patients receive appropriate care. Indian healthcare institutions and diagnostic companies are increasingly collaborating with global technology leaders to adopt and implement cutting-edge diagnostic solutions. This collaboration not only enhances the quality of cancer diagnostics but also fosters international partnerships that benefit the Indian healthcare ecosystem.

Government Initiatives

Initiatives such as the National Cancer Control Programme (NCCP) and Ayushman Bharat have increased access to cancer diagnostics and treatment. The cornerstone of government efforts in India's fight against cancer is the National Cancer Control

Program (NCCP). This comprehensive initiative aims to combat cancer through prevention, early detection, treatment, and palliative care.

The government conducts extensive awareness campaigns to educate the public about cancer risk factors, symptoms, and the importance of early detection. These campaigns have been instrumental in changing public attitudes and behaviors regarding cancer. NCCP supports the implementation of cancer screening programs, such as breast cancer and cervical cancer screenings for women. These initiatives aim to catch cancer at its early stages when treatment is more effective. The government invests in building and upgrading cancer treatment infrastructure, including cancer hospitals and radiation therapy centers. This infrastructure expansion ensures that more patients have access to quality cancer care. NCCP fosters research in cancer prevention, diagnosis, and treatment. It also supports training programs for healthcare professionals to enhance cancer management capabilities.

National Program for Prevention and Control of Cancer, Diabetes, Cardiovascular Diseases, and Stroke (NPCDCS)

Under the NPCDCS, the government targets the prevention and control of not only cancer but also other non-communicable diseases. The program integrates cancer control efforts with the broader context of non-communicable disease control. This ensures a holistic approach to healthcare. The government invests in the training of healthcare workers, equipping them with the knowledge and skills needed for cancer screening, diagnosis, and treatment. NPCDCS provides financial support to states for implementing cancer control activities, including screening and treatment services.

Government initiatives, especially those related to awareness and early detection, have led to a surge in demand for cancer diagnostic services. As more individuals become aware of the importance of screenings, the market for diagnostic tests and procedures has grown significantly. Government investments in healthcare infrastructure have expanded the availability of diagnostic facilities across the country. This includes the establishment of cancer screening centers, diagnostic labs, and radiology facilities. The improved infrastructure contributes to market growth. Government programs often encourage collaboration between public and private healthcare sectors. Diagnostic companies have opportunities to partner with government agencies to provide testing services, equipment, and expertise. Such collaborations can be mutually beneficial and drive market expansion. Government support for cancer research not only advances our understanding of the disease but also fuels innovation in cancer diagnostics. Research grants and incentives encourage companies to develop cutting-edge diagnostic

technologies, leading to a more robust market. Government initiatives aim to make healthcare more accessible to all segments of the population. This inclusivity ensures that even underserved communities have access to cancer diagnostics, thereby increasing market reach.

Key Market Challenges

Limited Healthcare Infrastructure

One of the primary challenges in the growth of the India Cancer Diagnostics Market is the limited healthcare infrastructure, especially in rural and underserved areas. While major cities have advanced diagnostic facilities, a significant portion of the population in remote regions lacks access to even basic healthcare services, including cancer diagnostics.

The lack of infrastructure restricts the reach of cancer diagnostic services. Patients in rural areas may face long travel distances and high costs to access diagnostic centers in urban areas. This hinders early detection and timely treatment, ultimately impacting market growth. Government initiatives to expand healthcare infrastructure, particularly in rural areas, can help mitigate this challenge. Investments in building diagnostic centers, telemedicine services, and mobile clinics can extend the reach of cancer diagnostics to underserved populations.

High Cost of Diagnostic Procedures

Cancer diagnostic procedures, especially advanced imaging and molecular tests can be expensive. Many Indians, particularly those from low-income backgrounds, may find the cost of these procedures prohibitive. This cost barrier can deter individuals from seeking timely cancer screenings and diagnostic tests.

The high cost of diagnostic procedures can result in delayed diagnosis or the avoidance of screenings altogether. This, in turn, may lead to cancer being detected at later, less treatable stages, impacting patient outcomes and limiting market growth. To address this challenge, healthcare providers and diagnostic companies can explore cost-effective diagnostic solutions and offer subsidized or affordable screening programs. Government subsidies and health insurance schemes can also help make cancer diagnostics more accessible to a broader population.

Lack of Awareness and Stigma

Despite efforts to raise awareness, there is still a significant lack of understanding and awareness about cancer in many parts of India. Moreover, cultural and social stigmas associated with the disease persist. This lack of awareness and stigma can discourage individuals from seeking cancer diagnostic services, even when they experience symptoms.

A lack of awareness and stigma can lead to delayed diagnoses and missed opportunities for early detection. Public education campaigns and efforts to reduce stigma are essential for overcoming this challenge and promoting early cancer screenings. Government and non-government organizations can intensify their awareness campaigns, targeting both urban and rural populations. These campaigns should emphasize the importance of early detection and debunk myths surrounding cancer. Community outreach and education programs can help reduce stigma and encourage individuals to seek cancer diagnostics when needed.

Key Market Trends

Rise in Personalized Medicine and Targeted Therapies

Personalized medicine and targeted therapies have gained prominence in cancer diagnostics and treatment. Advancements in molecular diagnostics and genomic profiling have allowed healthcare providers to tailor cancer therapies to the specific genetic characteristics of a patient's tumor. This trend is increasingly shaping the landscape of cancer diagnostics in India.

The adoption of personalized medicine not only improves treatment outcomes but also drives the demand for advanced diagnostic tests that identify specific biomarkers and genetic mutations. Diagnostic companies are developing tests that help oncologists select the most effective treatments for individual patients, leading to increased market growth. Liquid biopsies, which detect circulating tumor DNA, are gaining traction for monitoring treatment response and identifying resistance mutations. Additionally, companion diagnostics are becoming more common, guiding the use of targeted therapies.

Telemedicine and Remote Consultations

The COVID-19 pandemic accelerated the adoption of telemedicine and remote consultations in healthcare, including cancer diagnostics. Telemedicine platforms and

virtual consultations with oncologists have become more accessible and accepted by patients, particularly those in remote or underserved areas.

Telemedicine has expanded the reach of cancer diagnostic services, allowing individuals to consult with specialists without the need for long-distance travel. This trend enhances early detection by ensuring that individuals from all geographical locations can access diagnostic consultations and recommendations. Tele-oncology services provide expert opinions and guidance for cancer diagnostics, treatment planning, and follow-up care. Patients can undergo initial consultations and receive test results remotely, improving the overall patient experience.

Artificial Intelligence (AI) and Machine Learning Integration

The integration of artificial intelligence (AI) and machine learning (ML) into cancer diagnostics is a growing trend in India. These technologies analyze vast datasets, including medical images and pathology reports, to assist radiologists and pathologists in diagnosing cancer more accurately and efficiently.

AI and ML algorithms can detect subtle patterns and anomalies in medical images, improving the accuracy of cancer diagnoses. Additionally, they assist in risk prediction, early detection, and treatment planning. The adoption of AI-driven diagnostic tools is enhancing the capabilities of healthcare professionals and driving market growth. AI-powered software can assist in mammography interpretations, lung nodule detection in CT scans, and the analysis of histopathological slides. These tools expedite the diagnostic process and reduce the risk of human error.

Segmental Insights

Product Insights

Based on the category of Product, the consumables segment emerged as the dominant player in the India market for Cancer Diagnostics in 2022. Cancer diagnostic reagents are used in a variety of cancer diagnostic tests, such as immunohistochemistry, in situ hybridization, and molecular diagnostics tests. The increasing prevalence of cancer in India is driving the demand for cancer diagnostic reagents.

Growing awareness of the importance of early diagnosis of cancer: Early diagnosis of cancer is essential for improving patient outcomes. The growing awareness of the importance of early diagnosis of cancer is driving the demand for cancer diagnostic

tests and reagents. The Indian government and private sector are investing heavily in cancer diagnostics. This investment is leading to the development of new cancer diagnostic tests and reagents and the expansion of cancer diagnostic facilities. These factors are expected to drive the growth of this segment.

Type Insight

Based on the category of Type, the IVD (in vitro diagnostics) segment emerged as the dominant player in the India market for Cancer Diagnostics in 2022. There is a wide range of IVD cancer diagnostic tests available, including immunohistochemistry, in situ hybridization, and molecular diagnostics tests. These tests are widely used in hospitals and clinics for the diagnosis and monitoring of cancer. IVD cancer diagnostic tests are becoming more widely available in India, due to the increasing investment in cancer diagnostics by the Indian government and private sector. IVD cancer diagnostic tests are generally more affordable than other types of cancer diagnostic tests, such as LDTs and imaging tests. This makes them more accessible to patients in India. These factors are expected to drive the growth of the segment.

Application Insight

Based on the category of Application, the breast cancer segment emerged as the dominant player in the India market for Cancer Diagnostics in 2022. Breast cancer is the most common cancer among women in India. According to the National Cancer Registry, breast cancer accounts for approximately 29% of all cancers among women in India. Early diagnosis of breast cancer is essential for improving patient outcomes. The growing awareness of the importance of early diagnosis of breast cancer is driving the demand for breast cancer diagnostic tests.

The Indian government and private sector are investing heavily in breast cancer diagnostics. This investment is leading to the development of new breast cancer diagnostic tests and the expansion of breast cancer diagnostic facilities.

Test Type

Based on the category of Test Type, the Biopsy segment emerged as the dominant player in the India market for Cancer Diagnostics in 2022. A biopsy is a procedure in which a small sample of tissue is removed from the body and examined under a microscope for cancer cells. Biopsy is the most definitive way to diagnose cancer and is essential for determining the type and stage of cancer. Increasing demand for biopsy

tests: The increasing prevalence of cancer in India is driving the demand for biopsy tests. Growing awareness of the importance of early diagnosis of cancer: Early diagnosis of cancer is essential for improving patient outcomes. The growing awareness of the importance of early diagnosis of cancer is driving the demand for biopsy tests.

End-User Insights

The hospital segment is projected to experience rapid growth during the forecast period. Physicians, dieticians, and other healthcare professionals are increasingly recommending Cancer Diagnostics to their patients to enhance health and improve quality of life. Consequently, prescription medicines are predominantly available in pharmacies, which is expected to contribute to the growth of this segment. Moreover, the hypermarkets/supermarkets segment is anticipated to present favorable growth opportunities in the forecast period due to its wide acceptance among end-users. Factors such as organized product display panels, consumers' willingness to pay premium prices for specific products, and the strong relationship between sales executives and buyers facilitate a better understanding of consumer preferences for products and brands. These factors collectively contribute to the growth of this segment.

Regional Insights

North India Segment emerged as the dominant player in the India Cancer Diagnostics market in 2022, holding the largest market share in terms of value. North India, particularly the National Capital Region (NCR) and major cities like Delhi, has historically had a more advanced healthcare infrastructure compared to other regions. The presence of top-tier hospitals, cancer centers, and diagnostic laboratories in these areas has contributed to the dominance of North India in the cancer diagnostics market. Patients from neighbouring states often travel to North India for specialized diagnostic services. North India hosts a significant concentration of leading healthcare institutions, research centers, and medical colleges. These institutions often serve as hubs for cancer diagnosis, research, and treatment. Their expertise and state-of-the-art diagnostic facilities attract patients from across the country. North India, including the NCR, has a relatively higher population density compared to many other regions. The larger population base translates to a higher number of potential patients seeking cancer diagnostic services. This factor contributes to the dominance of North India in terms of market size. North India, particularly urban areas, has relatively higher awareness levels about cancer and the importance of early detection. Additionally, the population in these areas often has better access to healthcare insurance and financial resources, making them more likely to afford advanced diagnostic tests. Leading

medical institutions and research centers in North India actively engage in cancer research and diagnostic innovation. This environment fosters the development and adoption of cutting-edge diagnostic technologies, further strengthening the region's dominance in the market.

The South India segment is poised to be the fastest-growing market, offering lucrative growth opportunities for Cancer Diagnostics players during the forecast period. Factors such as South India, particularly states like Karnataka, Tamil Nadu, and Kerala, has made substantial investments in healthcare infrastructure. The region is home to some of India's premier healthcare institutions, including hospitals, research centers, and cancer treatment facilities. The presence of well-established healthcare infrastructure is a significant driver of market growth. South India boasts renowned medical colleges, universities, and research institutions. These institutions actively engage in cancer research, diagnostic innovation, and medical education. The research environment fosters the development and adoption of cutting-edge diagnostic technologies. The literacy rate in South India is generally higher than the national average. This region has a more educated and health-conscious population, which translates to increased awareness about cancer and the importance of early detection. Higher awareness levels encourage individuals to seek cancer diagnostic services. Certain states in South India have experienced economic prosperity, resulting in a population with greater financial resources. The ability to afford advanced diagnostic tests and treatments makes residents more likely to undergo screenings and diagnostic procedures.

Key Market Players

Baxter Pharmaceuticals India Private Limited.

Bristol-Myers Squibb India Private Limited.

Cipla Ltd.

Roche Products (India) Private Limited.

Glenmark Pharmaceuticals Ltd.

Lupin Ltd

Abbott India Laboratories

BIO-RAD LABORATORIES (INDIA) PRIVATE LIMITED.

Siemens Healthcare Private Limited.

Thermo Fisher Scientific India Private Limited

Report Scope:

In this report, the India Cancer Diagnostics Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Cancer Diagnostics Market, By Product:

Instruments

Consumables

Services

Cancer Diagnostics Market, By Type:

IVD

LDT

Imaging

Cancer Diagnostics Market, By Application:

Breast Cancer

Colorectal Cancer

Cervical Cancer

Lung Cancer

Prostate Cancer

Skin Cancer

Blood Cancer

Kidney Cancer

Liver Cancer

Pancreatic Cancer

Ovarian Cancer

Others

Cancer Diagnostics Market, By Test-Type:

Biopsy

Others

Cancer Diagnostics Market, By End-User:

Hospitals

Laboratories

Others

Cancer Diagnostics Market, By Region:

North India

South India

East India

West India

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the India Cancer Diagnostics Market.

Available Customizations:

India Cancer Diagnostics 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 Applications
- 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. INDIA CANCER DIAGNOSTICS MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Product (Instruments, Consumables, Services)
 - 5.2.2. By Type (IVD, LDT, Imaging)
 - 5.2.3. By Application (Breast Cancer, Colorectal Cancer, Cervical Cancer, Lung Cancer, Prostate Cancer, Skin Cancer, Blood Cancer, Kidney Cancer, Liver Cancer,

Pancreatic Cancer, Ovarian Cancer, Others)

5.2.4. By Test-Type (Biopsy, Others)

5.2.5. By End-User (Hospitals, Laboratories, Others)

5.2.6. By Region

5.2.7. By Company (2022)

5.3. Market Map

6. NORTH AMERICA CANCER DIAGNOSTICS MARKET OUTLOOK

6.1. Market Size & Forecast

6.1.1. By Value

6.2. Market Share & Forecast

6.2.1. By Product

6.2.2. By Type

6.2.3. By Application

6.2.4. By Test-Type

6.2.5. By End-User

6.2.6. By Country

6.3. North America: Country Analysis

6.3.1. United States Cancer Diagnostics 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 Product

6.3.1.2.2. By Type

6.3.1.2.3. By Application

6.3.1.2.4. By Test-Type

6.3.1.2.5. By End-User

6.3.2. Canada Cancer Diagnostics 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 Product

6.3.2.2.2. By Type

6.3.2.2.3. By Application

6.3.2.2.4. By Test-Type

6.3.2.2.5. By End-User

6.3.3. Mexico Cancer Diagnostics 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 Product
 - 6.3.3.2.2. By Type
 - 6.3.3.2.3. By Application
 - 6.3.3.2.4. By Test-Type
 - 6.3.3.2.5. By End-User

7. EUROPE CANCER DIAGNOSTICS MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Product
 - 7.2.2. By Type
 - 7.2.3. By Application
 - 7.2.4. By Test-Type
 - 7.2.5. By End-User
- 7.3. Europe: Country Analysis
 - 7.3.1. Germany Cancer Diagnostics 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 Product
 - 7.3.1.2.2. By Type
 - 7.3.1.2.3. By Application
 - 7.3.1.2.4. By Test-Type
 - 7.3.1.2.5. By End-User
 - 7.3.2. United Kingdom Cancer Diagnostics 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 Product
 - 7.3.2.2.2. By Type
 - 7.3.2.2.3. By Application
 - 7.3.2.2.4. By Test-Type
 - 7.3.2.2.5. By End-User
 - 7.3.3. Italy Cancer Diagnostics Market Outlook
 - 7.3.3.1. Market Size & Forecast

- 7.3.3.1.1. By Value
- 7.3.3.2. Market Share & Forecasty
 - 7.3.3.2.1. By Product
 - 7.3.3.2.2. By Type
 - 7.3.3.2.3. By Application
 - 7.3.3.2.4. By Test-Type
 - 7.3.3.2.5. By End-User
- 7.3.4. France Cancer Diagnostics 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 Product
 - 7.3.4.2.2. By Type
 - 7.3.4.2.3. By Application
 - 7.3.4.2.4. By Test-Type
 - 7.3.4.2.5. By End-User
- 7.3.5. Spain Cancer Diagnostics 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 Product
 - 7.3.5.2.2. By Type
 - 7.3.5.2.3. By Application
 - 7.3.5.2.4. By Test-Type
 - 7.3.5.2.5. By End-User

8. ASIA-PACIFIC CANCER DIAGNOSTICS MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By Product
 - 8.2.2. By Type
 - 8.2.3. By Application
 - 8.2.4. By Test-Type
 - 8.2.5. By End-User
- 8.3. Asia-Pacific: Country Analysis
 - 8.3.1. China Cancer Diagnostics 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 Product
 - 8.3.1.2.2. By Type
 - 8.3.1.2.3. By Application
 - 8.3.1.2.4. By Test-Type
 - 8.3.1.2.5. By End-User
- 8.3.2. India Cancer Diagnostics 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 Product
 - 8.3.2.2.2. By Type
 - 8.3.2.2.3. By Application
 - 8.3.2.2.4. By Test-Type
 - 8.3.2.2.5. By End-User
- 8.3.3. Japan Cancer Diagnostics 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 Product
 - 8.3.3.2.2. By Type
 - 8.3.3.2.3. By Application
 - 8.3.3.2.4. By Test-Type
 - 8.3.3.2.5. By End-User
- 8.3.4. South Korea Cancer Diagnostics Market Outlook
 - 8.3.4.1. Market Size & Forecast
 - 8.3.4.1.1. By Value
 - 8.3.4.2. Market Share & Forecast
 - 8.3.4.2.1. By Product
 - 8.3.4.2.2. By Type
 - 8.3.4.2.3. By Application
 - 8.3.4.2.4. By Test-Type
 - 8.3.4.2.5. By End-User
- 8.3.5. Australia Cancer Diagnostics Market Outlook
 - 8.3.5.1. Market Size & Forecast
 - 8.3.5.1.1. By Value
 - 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Product

- 8.3.5.2.2. By Type
- 8.3.5.2.3. By Application
- 8.3.5.2.4. By Test-Type
- 8.3.5.2.5. By End-User

9. SOUTH AMERICA CANCER DIAGNOSTICS MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Product

9.2.2. By Type

9.2.3. By Application

9.2.4. By Test-Type

9.2.5. By End-User

9.3. South America: Country Analysis

9.3.1. Brazil Cancer Diagnostics 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 Product

9.3.1.2.2. By Type

9.3.1.2.3. By Application

9.3.1.2.4. By Test-Type

9.3.1.2.5. By End-User

9.3.2. Argentina Cancer Diagnostics 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 Product

9.3.2.2.2. By Type

9.3.2.2.3. By Application

9.3.2.2.4. By Test-Type

9.3.2.2.5. By End-User

9.3.3. Colombia Cancer Diagnostics 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 Product

- 9.3.3.2.2. By Type
- 9.3.3.2.3. By Application
- 9.3.3.2.4. By Test-Type
- 9.3.3.2.5. By End-User

10. MIDDLE EAST AND AFRICA CANCER DIAGNOSTICS MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Product
 - 10.2.2. By Type
 - 10.2.3. By Application
 - 10.2.4. By Test-Type
 - 10.2.5. By End-User
- 10.3. MEA: Country Analysis
 - 10.3.1. South Africa Cancer Diagnostics 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 Product
 - 10.3.1.2.2. By Type
 - 10.3.1.2.3. By Application
 - 10.3.1.2.4. By Test-Type
 - 10.3.1.2.5. By End-User
 - 10.3.2. Saudi Arabia Cancer Diagnostics 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 Product
 - 10.3.2.2.2. By Type
 - 10.3.2.2.3. By Application
 - 10.3.2.2.4. By Test-Type
 - 10.3.2.2.5. By End-User
 - 10.3.3. UAE Cancer Diagnostics 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 Product

- 10.3.3.2.2. By Type
- 10.3.3.2.3. By Application
- 10.3.3.2.4. By Test-Type
- 10.3.3.2.5. By End-User

11. MARKET DYNAMICS

- 11.1. Drivers & Challenges

12. MARKET TRENDS & DEVELOPMENTS

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

13. INDIA CANCER DIAGNOSTICS MARKET: SWOT ANALYSIS

14. COMPETITIVE LANDSCAPE

- 14.1. Baxter Pharmaceuticals India Private Limited.
- 14.2. Bristol-Myers Squibb India Private Limited.
- 14.3. Cipla Ltd.
- 14.4. Roche Products (India) Private Limited.
- 14.5. Glenmark Pharmaceuticals Ltd.
- 14.6. Lupin Ltd
- 14.7. Abbott India Laboratories
- 14.8. BIO-RAD LABORATORIES (INDIA) PRIVATE LIMITED.
- 14.9. Siemens Healthcare Private Limited.
- 14.10. Thermo Fisher Scientific India Private Limited.

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

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