

Pancreatic Cancer Precision Medicine Market Forecast To 2034 – For Business Leaders, Analysts, And Strategic Teams

The Business Research Company's Pancreatic Cancer Precision Medicine Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, June 19, 2025 /EINPresswire.com/ -- The Business Research Company's Latest Report Explores Market Driver, Trends,



Regional Insights - Market Sizing & Forecasts Through 2034

What Is The Size And Anticipated Growth Rate Of The <u>Pancreatic Cancer Precision Medicine</u> <u>Market?</u>



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Demonstrating speedy growth in recent years, the pancreatic cancer precision medicine market size is poised to grow from \$0.49 billion in 2024 to \$0.58 billion in 2025 at a compound annual growth rate CAGR of 17.3%. Factors such as the rise in incidence of pancreatic cancer, increased understanding of tumor heterogeneity, and investments in oncology research are driving this phase of growth. Further enhancing this upward trajectory is an improved accessibility of biomarker-driven therapies, advancements in diagnostic tools catering to early detection, and a rising adoption of personalized treatment

approaches.

What Is The Projected Future Growth Of The Pancreatic Cancer Precision Medicine Market Size? By 2029, the pancreatic cancer precision medicine market size is projected to surge to \$1.08 billion, with a CAGR of 17.9%. This anticipated growth is backed by growing investments in personalized oncology research, a booming availability of biomarker-based diagnostic tests, and an ascendant adoption of targeted therapies. Progress can also be attributed to expanding

clinical trial pipelines dedicated to precision treatments, encouraging regulatory initiatives in the realm of personalized medicine, and crucial collaborations between biotech companies and research institutions. Future trends include advancements like liquid biopsy technologies, the development of personalized immunotherapies, Al-driven predictive analytics, new biomarker discoveries, the integration of multi-omics approaches for deeper tumor profiling, and the application of targeted combination therapies.

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What Are The Key Drivers Of The Pancreatic Cancer Precision Medicine Market? Fueling the growth of the pancreatic cancer precision medicine market is the escalating prevalence of pancreatic cancer. Fundamentally a form of cancer initiating in the pancreatic tissues - integral to digestion and blood sugar regulation - pancreatic cancer incidents are on the rise owing to the aging population interspersed with the growing prevalence of risk factors like obesity, diabetes, and smoking.

Pancreatic cancer precision medicine takes cancer management to the next level, by offering personalized treatment plans revolving around genetic and molecular information. It amplifies treatment effectiveness while curtailing side effects, making it a crucial tool in efficiently managing pancreatic cancer.

Who Are The Major Players And What Are the Emerging Trends In The Pancreatic Cancer Precision Medicine Market?

Predominant companies operating in the pancreatic cancer precision medicine market include Pfizer Inc., F. Hoffmann-La Roche Ltd., Merck & Co. Inc., Bayer AG, Bristol-Myers Squibb Company, Thermo Fisher Scientific Inc., AstraZeneca Plc, Novartis AG, Eli Lilly and Company, Amgen Inc, and other noteworthy players.

These firms chart the development of advanced technologies, such as precision medical tools, to augment early detection, enable accurate tumor profiling, and optimize personalized treatment strategies thereby enhancing patient outcomes. A precision medical tool, a specialized device that diagnoses and treats diseases accurately based on a person's unique biology, is one such breakthrough. For instance, Cedars-Sinai, the US-based hospital and healthcare company, launched a molecular twin precision oncology platform in January 2024, a precision medical tool that can predict pancreatic cancer survival by identifying key biomarkers.

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What Are The Key Segments Within The Pancreatic Cancer Precision Medicine Market? The pancreatic cancer precision medicine market is segmentedly broadly by therapeutic

approach, diagnostic technology, and application:

- 1 By Therapeutic Approach: Targeted Therapy, Immunotherapy, Chemotherapy-Precision Combinations, Other Therapeutic Approaches,
- 2 By Diagnostic Technology: Genomic Testing, Molecular Diagnostics, Liquid Biopsy, Biomarker-Based Companion Diagnostics, Other Diagnostic Technologies
- 3 By Application: Hospitals, Specialty Clinics, Academic And Research Institutes, Diagnostic Centers

Diving deeper, targeted therapy includes kinase inhibitors, PARP inhibitors amongst other molecular targeted agents. Immunotherapy includes immune checkpoint inhibitors, cancer vaccines, adoptive cell therapy, and other immunotherapy approaches. The chemotherapy-precision combination features gemcitabine-based combinations, fluorouracil-based combinations, nab-paclitaxel-based combinations, and other chemotherapy combinations. Further therapeutic approaches encompass RNA-based therapies, epigenetic modulators, antibody-drug conjugates ADCs, and other innovative therapies.

What Are The Regional Insights Into The Pancreatic Cancer Precision Medicine Market? In 2024, North America emerged as the largest region in the pancreatic cancer precision medicine market. However, Asia-Pacific is projected to be the fastest-growing region in the upcoming period. The report comprehensively covers diverse regions including Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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