

**Global Diabetes Devices and Therapeutics Market Investment Opportunities -
Analysis & Market Size by Diagnosis and Monitoring Devices, Therapeutics,
Combination Drugs, Route of Administration, Type of Diabetes, Distribution
Channels, End User, Competitive Landscape - Q2 2025 Update**

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Report description:

According to BioIntel360, global diabetes market is expected to grow by 9.0% on annual basis to reach US\$97,893.5 million in 2025.

The diabetes market in the region has experienced robust growth during 2020-2024, achieving a CAGR of 9.7%. This upward trajectory is expected to continue, with the market forecast to grow at a CAGR of 7.6% during 2025-2029. By the end of 2029, the diabetes market is projected to expand from its 2024 value of USD 89,817.3 million to approximately USD 142,407.9 million.

Key Trends and Drivers in the Global Diabetes Devices and Therapeutics Market

Global diabetes devices and therapeutics markets are evolving due to rising disease prevalence, the rapid integration of digital health solutions, and progressive regulatory reforms. Over the next 2-4 years, these trends are anticipated to intensify, fostering improved clinical management and broadening market access on a global scale.

Analyze Increasing Global Diabetes Prevalence and Demographic Shifts

- Recent studies indicate that diabetes prevalence is rising across multiple regions, including North America, Europe, Asia, and emerging markets. Data from global health agencies show that changing demographics-such as aging populations and urbanization-contribute to higher incidence rates.
- Shifts in population structure and lifestyle factors drive the need for enhanced monitoring and management solutions. Broader healthcare trends, including preventive care initiatives and insurance reforms, support increased accessibility to diabetes devices

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and therapies.

- The demand for diagnostic and therapeutic solutions is expected to grow steadily as healthcare systems adapt to these demographic changes. This trend is projected to intensify, leading to broader market penetration of diabetes management tools globally.

Evaluate Advancing Digital Integration and Remote Monitoring Solutions

- Recent publications highlight a marked shift toward digital health solutions, including the expanded use of continuous glucose monitoring (CGM) systems and remote patient management tools. Global examples show pilot programs and integrated care models that combine traditional therapies with digital monitoring.
- Technological innovations in data analytics and connectivity, paired with healthcare system adaptations post-pandemic, are central to this trend. Investments from the public and private sectors in digital infrastructure facilitate the adoption of connected devices.
- Digital integration is expected to further embed in routine clinical practice, improving real-time disease management. The trend will likely intensify, with expanded global adoption of remote monitoring technologies supporting more precise therapeutic interventions.

Review Regulatory Reforms and Evolving Reimbursement Models

- Recent regulatory updates from key authorities-such as the U.S. FDA, the European Medicines Agency (EMA), and emerging-market counterparts-redefine market entry requirements. Changes in reimbursement policies are providing clearer pathways for market access to new diabetes devices and therapies.
- Efforts to control healthcare expenditures and shift toward value-based care models drive these regulatory and reimbursement reforms. Collaboration between regulators, insurers, and industry stakeholders supports a more transparent and streamlined approval process.
- Clarity in regulatory guidelines and enhanced reimbursement mechanisms are expected to foster steady market growth. This trend will likely continue, resulting in more predictable product launches and accelerated adoption of new technologies worldwide.

Competitive Landscape in the Global Diabetes Devices and Therapeutics Market

A dynamic interplay between established multinational entities and new market entrants characterizes the global market for diabetes devices and therapeutics. Strategic collaborations and consolidation trends are expected to refine competitive positioning, with established and emerging players adapting to regulatory and market conditions over the next 2-4 years.

Assess Current Market Dynamics

- The market comprises long-established multinational companies and emerging players from regional digital health sectors. Recent reports illustrate a diverse product landscape shaped by varying clinical requirements and economic conditions across global markets.

Key Players and Emerging Entrants

- Multinational corporations maintain significant market shares through sustained research and development, ensuring compliance with diverse regulatory environments.
- Recent publications note that startups and regional manufacturers are entering the market, often focusing on niche or cost-effective solutions tailored to local needs.
- The entry of technology-driven companies adds a new layer of competition, especially in remote monitoring and data analytics.

Monitor Strategic Collaborations and Consolidation Trends

- Recent industry news indicates increased collaborations between device manufacturers and healthcare providers to expand integrated care solutions. Mergers and acquisitions have been reported across key markets to enhance product portfolios and extend regional reach.

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- The competitive landscape is expected to consolidate, with larger firms likely to integrate or partner with smaller innovators. Strategic alliances and targeted M&A activity will shape competitive dynamics, driving market evolution and reinforcing product differentiation.

This global report provides a detailed data-centric analysis of the diabetes industry Global, covering market opportunities and analysis across a range of diagnosis and monitoring devices, therapeutics, domains. With over 50+ KPIs at the country level, this report provides a comprehensive understanding of diabetes market dynamics, market size and forecast, and market share statistics.

BioIntel360's research methodology is based on industry best practices. Its unbiased analysis leverages a proprietary analytics platform to offer a detailed view of emerging business and investment market opportunities.

This title from BioIntel360 is a bundled offering, combining the following 20 reports, covering 800 tables and 1080 figures:

1. Global Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
2. Australia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
3. Brazil Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
4. Canada Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
5. China Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
6. France Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
7. Germany Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
8. India Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
9. Indonesia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
10. Italy Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
11. Japan Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
12. Mexico Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
13. Philippines Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
14. Russia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
15. Saudi Arabia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
16. South Korea Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
17. Thailand Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
18. United Arab Emirates Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
19. United Kingdom Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
20. United States Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)

Table of Contents:

This title from BioIntel360 is a bundled offering, combining the following 20 global and country reports, covering 800 tables and 1080 figures:

- Global Report - Global Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
- Country Report 1 - Australia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
- Country Report 2 - Brazil Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
- Country Report 3 - Canada Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
- Country Report 4 - China Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
- Country Report 5 - France Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
- Country Report 6 - Germany Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
- Country Report 7 - India Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)

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Country Report 8 - Indonesia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 9 - Italy Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 10 - Japan Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 11 - Mexico Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 12 - Philippines Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 13 - Russia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 14 - Saudi Arabia Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 15 - South Korea Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 16 - Thailand Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 17 - United Arab Emirates Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 18 - United Kingdom Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)
Country Report 19 - United States Diabetes Devices and Therapeutics Market Opportunity and Future Growth Dynamics (Databook)

All global, regional, and country reports mentioned above will have the following tables of contents:

1 About this Report

1.1 Research Methodology

1.2 Disclaimer

2 Diabetes Devices and Therapeutics Market Size and Forecast, 2020-2029

3 Diabetes Devices and Therapeutics Market Share by Category, 2020-2029

3.1 Diabetes Devices and Therapeutics Market Size by Diagnosis and Monitoring Devices, 2020-2029

3.2 Diabetes Devices and Therapeutics Market Size by Therapeutics, 2020-2029

4 Diabetes Devices and Therapeutics Market Share by Diagnosis and Monitoring Devices, 2020-2029

4.1 Diabetes Devices and Therapeutics Market Size by Blood Glucose Monitoring Devices, 2020-2029

4.2 Diabetes Devices and Therapeutics Market Size by Insulin Delivery Devices, 2020-2029

4.3 Diabetes Devices and Therapeutics Market Size by Diabetes Management and Mobile Applications, 2020-2029

4.4 Diabetes Devices and Therapeutics Market Size by Artificial Pancreas Devices, 2020-2029

5 Diabetes Devices and Therapeutics Market Share by Blood Glucose Monitoring Devices, 2020-2029

5.1 Diabetes Devices and Therapeutics Market Size by Self-Monitoring Blood Glucose Devices, 2020-2029

5.2 Diabetes Devices and Therapeutics Market Size by Continuous Blood Glucose Monitoring Devices, 2020-2029

5.3 Diabetes Devices and Therapeutics Market Size by Test Strips, 2020-2029

5.4 Diabetes Devices and Therapeutics Market Size by Lancets, 2020-2029

6 Diabetes Devices and Therapeutics Market Share by Insulin Delivery Devices, 2020-2029

6.1 Diabetes Devices and Therapeutics Market Size by Insulin Pumps, 2020-2029

6.2 Diabetes Devices and Therapeutics Market Size by Insulin Pens, 2020-2029

6.3 Diabetes Devices and Therapeutics Market Size by Insulin Syringes, 2020-2029

7 Diabetes Devices and Therapeutics Market Share by Therapeutics, 2020-2029

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- 7.1 Diabetes Devices and Therapeutics Market Size by Oral Anti-Diabetic Drugs, 2020-2029
- 7.2 Diabetes Devices and Therapeutics Market Size by Insulin, 2020-2029
- 7.3 Diabetes Devices and Therapeutics Market Size by Non-Insulin Injectable Drugs, 2020-2029
- 7.4 Diabetes Devices and Therapeutics Market Size by Combination Drugs, 2020-2029

- 8 Diabetes Devices and Therapeutics Market Share by Oral Anti-Diabetic Drugs, 2020-2029
 - 8.1 Diabetes Devices and Therapeutics Market Size by Alpha-Glucosidase Inhibitors, 2020-2029
 - 8.2 Diabetes Devices and Therapeutics Market Size by DPP-4 Inhibitors, 2020-2029
 - 8.3 Diabetes Devices and Therapeutics Market Size by SGLT-2 Inhibitors, 2020-2029

- 9 Diabetes Devices and Therapeutics Market Share by Insulin, 2020-2029
 - 9.1 Diabetes Devices and Therapeutics Market Size by Basal or Long-Acting, 2020-2029
 - 9.2 Diabetes Devices and Therapeutics Market Size by Bolus or Fast-Acting, 2020-2029
 - 9.3 Diabetes Devices and Therapeutics Market Size by Traditional Human Insulin Drugs, 2020-2029
 - 9.4 Diabetes Devices and Therapeutics Market Size by Insulin Biosimilars, 2020-2029

- 10 Diabetes Devices and Therapeutics Market Share by Non-Insulin Injectable Drugs, 2020-2029
 - 10.1 Diabetes Devices and Therapeutics Market Size by GLP-1 Receptor Agonists, 2020-2029
 - 10.2 Diabetes Devices and Therapeutics Market Size by Amylin Analogue, 2020-2029

- 11 Diabetes Devices and Therapeutics Market Share by Combination Drugs, 2020-2029
 - 11.1 Diabetes Devices and Therapeutics Market Size by Combination Insulin, 2020-2029
 - 11.2 Diabetes Devices and Therapeutics Market Size by Oral Combination, 2020-2029

- 12 Diabetes Devices and Therapeutics Market Share by Route of Administration, 2020-2029
 - 12.1 Diabetes Devices and Therapeutics Market Size by Subcutaneous, 2020-2029
 - 12.2 Diabetes Devices and Therapeutics Market Size by Intravenous, 2020-2029
 - 12.3 Diabetes Devices and Therapeutics Market Size by Others, 2020-2029

- 13 Diabetes Devices and Therapeutics Market Share by Type of Diabetes, 2020-2029
 - 13.1 Diabetes Devices and Therapeutics Market Size by Type 2 Diabetes, 2020-2029
 - 13.2 Diabetes Devices and Therapeutics Market Size by Type 1 Diabetes, 2020-2029

- 14 Diabetes Devices and Therapeutics Market Share by Distribution Channels, 2020-2029
 - 14.1 Diabetes Devices and Therapeutics Market Size by Online Pharmacies, 2020-2029
 - 14.2 Diabetes Devices and Therapeutics Market Size by Hospital Pharmacies, 2020-2029
 - 14.3 Diabetes Devices and Therapeutics Market Size by Retail Pharmacies, 2020-2029

- 15 Diabetes Devices and Therapeutics Market Share by End User, 2020-2029
 - 15.1 Diabetes Devices and Therapeutics Market Size by Hospitals, 2020-2029
 - 15.2 Diabetes Devices and Therapeutics Market Size by Diabetes Clinics, 2020-2029
 - 15.3 Diabetes Devices and Therapeutics Market Size by Homecare, 2020-2029

- 16 Further Reading
 - 16.1 About BioIntel360
 - 16.2 Related Research
 - 16.3 Consulting

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