

Global Markets for Diabetes Therapeutics and Diagnostics

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Abstracts

Report Scope:

This report discusses the implications of the trends mentioned above in the context of the current size and growth of the diabetes market, in global terms and by the most important national markets. Companies in the relevant pharmaceutical and medical industries are discussed, with profiles of the leaders and an update on M&A activity. Five-year global sales forecasts are provided for the leading drug and device categories, and there are country-level breakdowns of the diabetes market.

Major players, competitive intelligence, innovative technologies, market dynamics and regional opportunities are discussed in detail. The report examines recent developments and product portfolios of major players. The patent analysis focuses on technological trends in recent years in regions such as the U.S., Europe, and Japan. The report presents a market analysis and estimates the compound annual growth rate (CAGR) for the diabetes therapeutics and diagnostics market.

This report segments the global market by these geographic regions: North America, Europe, Asia-Pacific and the Rest of the World. For market estimates, data is provided for 2022 as the base year, 2023 and forecast through year-end 2028.

Report Includes:

162 data tables and 63 additional tables

An up-to-date overview and analysis of the global markets for diabetes therapeutics and diagnostics

Analyses of the global market trends, with market revenue (sales figures) for 2020-2022, estimates for 2023, and projections of compound annual growth rates (CAGRs) through 2028

Understanding of the upcoming market potential for AI in diabetic mellitus management with an emphasis on new products and solutions/platform technologies, and areas of focus to forecast this market into various segments and sub-segments

Estimation of the actual market size and revenue forecast for the global diabetes therapeutics and diagnostics market, and corresponding market share analysis based on product type, end user, and geographical region

In-depth information (facts and figures) on major market dynamics, opportunities and gaps estimating the demand, technology adaptations in diabetes care, industry developments, regulatory dynamics, and the COVID-19 impact on the progress of this market

Identification of the companies best positioned to meet this demand owing to or in conjunction with their proprietary technologies, product launches, and other strategic advantages

Review of key patent grants and patent applications on diabetes therapeutics and diagnostics, and emerging technologies and new developments in this market

Analysis of the company competitive landscape based on their recent developments, financial performance, segmental revenues, and operational integration

Company profiles of the leading global players, including Novo Nordisk, Sanofi S.A., Lilly, Takeda, Danaher Corp., and AstraZeneca

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