Global Saliva Collection Devices and Diagnostic Market Information by Site of Collection (Parotid Gland Collection Devices, Submandibular/Sublingual Gland Collection Devices, Minor Salivary Glands Collection Devices, Others), Application (Biotechnology, Pharmaceutical, Forensics, Others) and End Users (Dentistry, General Practice, Laboratories, Others) - Forecast to 2022

Market Synopsis of Saliva collection and diagnostic Market:

Market Scenario:

Saliva is a perfect translational research tool and diagnostic medium which is being utilized as a part of novel approaches to give molecular biomarkers a variety of oral and systemic infections and conditions. The capacity to break down saliva to screen health conditions and diseases is an exceedingly alluring objective for oral health advancement and research. Saliva tests have been used to detect caries risk, periodontitis, breast cancer, oral cancer, salivary gland diseases, and systemic disorders such as hepatitis, HIV and HCV. Technological progress has permitted high level of studies to be performed at a scale which was unrealized previously and is serving to propel the discovery and approval of salivary disease biomarkers. Effective measurement of salivary analytics requires ideal processing, collection, storage procedures and conditions.

The global market of saliva collection and diagnostics is expected to grow at a CAGR of approximately 10.0%.

Key Finding

- The global saliva collection and diagnostic market and is expected to reach USD 2630.8 million by 2022.
- By application, biotechnology segment holds the largest market share of global saliva collection and diagnostic market and is expected to reach USD 1440.6 million by 2022.
- By site of collection, others segment which includes saliva collection kits, saliva collection aid, saliva cryostorage box, oral swab, children’s swab, fluid-specific devices etc. is holding the largest market share of global saliva collection and diagnostic market is expected to reach USD 799.0 million by 2022.

Key Players for Saliva collection and diagnostic Market:

Some of the Key Players in This Market Are: Neogen Corporation, AboGen, Inc., Quest Diagnostics, OraSure Technologies, Inc., Oasis Diagnostics Corporation, Alere and others

Study Objectives of Saliva collection and diagnostic Market:

- To provide detailed analysis of the market structure along with forecast for the next 5 years of the various segments and sub-segments of the Saliva collection and diagnostic market
- To provide insights about factors affecting the market growth
- To analyze the Saliva collection and diagnostic market based on various factors- price analysis, supply chain analysis, porters five force analysis etc.
To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries: Americas, Europe, Asia-Pacific, and Middle East & Africa.

To provide country level analysis of the market with respect to the current market size and future prospective.

To provide country level analysis of the market for segments by site of collection, by end users, by application and its sub-segments.

To provide overview of key players and their strategic profiling in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape for the market.

To track and analyze competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the global Saliva collection and diagnostic market.

Intended Audience
- Saliva collection and diagnostic manufacturers
- Saliva collection and diagnostic Suppliers
- Pharmaceutical companies
- Research and Development (R&D) Companies
- Medical Research Laboratories
- Academic Medical Institutes and Universities

Segments:
Global Saliva collection and diagnostic market has been segmented on the basis of site of Collection which comprises Parotid Gland Collection Devices, Submandibular/Sublingual Gland Collection Devices, Minor Salivary Glands Collection Devices, Others. On the basis of Application it includes Biotechnology, Pharmaceutical, Forensics, Others. On the basis of End Users which consists of Dentistry, General Practice, Laboratories, Others.

Regional Analysis of Saliva collection and diagnostic Market:
Globally North America is the largest market for Saliva collection and diagnostic. The North American market for Saliva collection and diagnostic is expected to grow at the fastest CAGR of 10.7%. This is due to increasing prevalence of diabetic patients. Europe is the second-largest market for Saliva collection and diagnostic Market. Whereas Europe market is expected to be the second largest market for Saliva collection and diagnostic market which is expected to reach US$ 7,008.4 by the end of 2022.

The report for Global Saliva collection and diagnostic market of Market Research Future comprises extensive primary research along with the detailed analysis of qualitative as well as quantitative aspects by various industry experts, key opinion leaders to gain the deeper insight of the market and industry performance. The report gives the clear picture of current market scenario which includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors in the market. The report provides details information and strategies of the top key players in the industry. The report also gives a broad study of the different markets segments and regions.

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1.1 Introduction