

Saliva Collection - Market Demand, Growth, Opportunities and Analysis of Top Key Player Forecast To 2022

Saliva Collection Market Analysis 2018 (By Segment, Key Players and Applications) and Forecasts To 2022

PUNE, INDIA, June 27, 2018 /EINPresswire.com/ -- Global saliva collection devices and diagnostics market to grow at a CAGR of 10 % during the forecasted period 2016-2022. Submandibular/Sublingual Gland Collection Devices commands the largest market share of 25.2 % of global saliva collection devices and diagnostics market by site of collection. The market for Submandibular/Sublingual Gland Collection Devices was valued at USD 3,737.2 million in 2016 and expected to reach at USD 6,740.5 million by 2022.

Over last few years there is a tremendous growth in a diagnostic testing. Old painful and expensive blood draws is replace by saliva and other means. Saliva play an important role in diagnostic of different types of diseases. Advancement in the field of diagnostic testing has rapidly grow the number of publications supporting new and varied applications for saliva. Saliva test have been used to detect the risk of diseases like HIV, salivary gland diseases and many more. Increasing number of general practice clinics and different healthcare as well as increasing prevalence of different diseases are the major driving factor for the growth of the market.

Global saliva collection devices and diagnostics market has been segmented On the basis of end user they are segmented into dentistry, general practice, laboratories and others. On the basis of application into biotechnology, pharmaceutical, forensics and others. On the basis of site of collection they are segmented into parotid gland collection devices, submandibular/sublingual gland collection devices, minor salivary glands collection devices and others. And on the basis of region the market is segmented as North America, Europe, Asia Pacific and Middle East and Africa.

Global saliva collection devices and diagnostics market on the basis of site of collection is increasing at a significant rate. Submandibular/Sublingual Gland Collection Devices segment accounted for the largest market share in 2016 which is expected to reach USD 6,740.5 million by 2022 from USD 3,737.2 million in 2016. General Practice is also the fastest growing segment, which is growing at the CAGR of 10.3 % during the forecast period from 2016 - 2022.

North America accounted for the largest market share of saliva collection devices and diagnostics market site of collection, which is expected to reach till USD 12,687.70 million by 2022. North America region is the fastest growing region which is expected to grow at a CAGR of 10.75 % during forecasted period from 2016-2022.

Global saliva collection devices and diagnostics market statistical report published by Market Research future contains a brief overview of global saliva collection devices and diagnostics market. Submandibular/Sublingual Gland Collection devices commands the largest share and is expected to grow continuously during the forecasted period of 2016-2022. The report analyzed the global saliva collection devices and diagnostics market and presents systematic data of market share on the basis of country, type, and industry and its growth rate for 2015 to 2016, along with forecast till 2022.

Market Research future through this report aims to provide understanding of the global saliva collection devices and diagnostics market on the basis of country, type, and industry and also assists identification of ongoing trends along with anticipated growth during the forecasted period. For this report, extensive primary research was conducted to gain a deeper insight of the market performance. Various industry experts and Key Opinion Leaders (KOLs) were contacted and interviewed to get an idea of global saliva collection devices and diagnostics market.

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