

Global Cervical Cancer Diagnostics Market By Type (Pap Testing, HPV Testing, Colposcopy and Cervical Biopsies), By Age Group (35 years) – 2018 Edition: Forecast to 2022

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Abstracts

Executive Summary

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of global cervical cancer diagnostics market By Type (Pap Testing, HPV Testing, Colposcopy and Cervical Biopsies), By Age Group (Below 35 years and 35 years & above), By Region (North America, Europe, Asia Pacific and Rest of the World) and By Country (U.S, Canada, Germany, U.K, China, India, Mexico and Brazil).

According to Azoth Analytics research report, “Global Cervical Cancer Diagnostics Market By Type (Pap Testing, HPV Testing, Colposcopy and Cervical Biopsies), By Age Group (35 years, 35 years, >35 years) – 2018 Edition: Forecast to 2022”, global market is projected to display a modest growth represented by a CAGR of 5.69% during 2017 – 2022, chiefly driven by growing healthcare awareness and increasing expenditure in healthcare sector.

On account of growing urbanization, there has been rising awareness regarding the benefits of periodic screening for cervical cancer. Additionally, growing female population in concurrence with medical infrastructural developments in emerging economies has been instrumental in boosting the demand for cervical cancer diagnostics. Amongst the type of cervical cancer diagnostic tests, cytology based screening solutions such as Pap and HPV, held the majority market share of more than

50%, by value, in the year 2016. Moreover, HPV tests are gaining market share on account of advantageous characteristics such as reliable and accurate result, reasonable cost, longer time gap between tests, and so on. Among the regions, North America and Europe together represents the largest regional market for global cervical cancer diagnostics market, chiefly driven by high per capita expenditure on healthcare, as well as availability of advanced medical infrastructure.

The report titled, “Global Cervical Cancer Diagnostics Market By Type (Pap Testing, HPV Testing, Colposcopy and Cervical Biopsies), By Age Group (35 years, 35 years, >35 years) – 2018 Edition: Forecast to 2022”, has covered and analysed the potential of cervical cancer diagnostics market across the globe and provides statistics and information on market size, shares and growth factors. The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation. Besides, the report also identifies and analyses the emerging trends along with major drivers, challenges and opportunities in the global cervical cancer diagnostics market. Additionally, the report also highlights market entry strategies for various companies across the globe.

Scope of the Report

Global Market (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Global Cervical Cancer Diagnostics Market, By Value

Global Cervical Cancer Diagnostics Market, By Type (Pap Testing, HPV Testing, Colposcopy and Cervical Biopsies), By Value

Global Cervical Cancer Diagnostics Market, By Age Group (Below 35 years and 35 years and above), By Value

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Cervical Cancer Diagnostics Market, By Value

Cervical Cancer Diagnostics Market, By Type, By Value

Cervical Cancer Diagnostics Market, By Age Group, By Value

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Cervical Cancer Diagnostics Market, By Value

Cervical Cancer Diagnostics Market, By Type, By Value

Cervical Cancer Diagnostics Market, By Age Group, By Value

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SWOT Analysis

Supply Chain Analysis

Pricing Analysis

Product Benchmarking of Key Industry Players

Recent Product Approvals of Key Industry Players

Policy and Regulation

Company Analysis – Hologic, Roche, Abbott Laboratories, Guided Therapeutics, Becton, Dickinson and Company, Qiagen, Quest Diagnostics, Arbor Vita Corporation.

Company Share Analysis

Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

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