Global Digital Pathology Market Research and Forecast, 2018-2023

Global digital pathology market, Size, Share, Market Intelligence, Company Profiles, Market Trends, Strategy, Analysis, Forecast 2018-2023

INDORE, INDIA, March 13, 2018 /EINPresswire.com/ -- Orion Market Research (OMR), recently published a market research report on the global digital pathology market. According to the OMR analysis, the global digital pathology market is expected to grow impressively at with a CAGR of 15% during 2018-2023. The global digital pathology market has been growing impressively due to workflow efficiency in laboratory management systems. The global Digital pathology market is segmented on the basis of products and services, end-user, application and geography. The report provides detailed and insightful chapters on market overview, key findings, strategic recommendations, market estimations, market determinants, key company analysis, market insights, company profiling, market segmentation, geographical analysis, analyst insights and predictive analysis of the market.

Industry Market Research Report and Consulting

The full report of Global Digital Pathology Market is available at https://www.omrglobal.com/industry-reports/digital-pathology-market/

> "
> Quick processing and result accuracy quality of digital pathology have been propelling the market growth"
> *OMR Analyst*

"The global Digital pathology market has been motivated by increased demand from point of care devices, new and innovative technologies in digital pathology sector. Moreover, joint venture and collaboration to develop and implement new product and technologies, resource integration. However, higher initial installation cost and lack of infrastructure in developing countries to implement digital pathology system is the major constraints in the growth of the market."

The key players in Global Digital pathology market are Huron Technologies International INC., Indica Labs INC., Leica Microsystems GmbH, Ligolab LLC, Microdimensions, Mikroscan Technologies INC. and so forth, which are offering a broad portfolio of products globally. The Digital pathology market can be bifurcated on the basis of Products and services, end-user, application. In products and services segment market is further bifurcated into diagnostic devices, scanner and microscope, communication platform, storage and others. In end-user segment market is further bifurcated into biotechnology and pharmaceutical companies, diagnostic centres and academics centres. In application, segment market is further bifurcated into anatomical pathology, chemical pathology, forensic pathology, clinical pathology, immunopathology pathology and others.

On the geographical forefront, North America was a leader with the highest market share in 2017 and it is expected to sustain its dominance during the forecast period. Infrastructure and awareness are major factors for the growth of digital pathology in the North American market. Healthcare reforms and adoption of Affordable Care Act is expected to support the growth of digital pathology market. Favorable reimbursement policies and high-income group in North America are attracting major players in the region. Almost all the major players of digital pathology market are operating in the geography. Furthermore, APAC region is also considered to be fastest growing region mainly due to growing medical tourism, technological advancement, rising disposable income of the patients, improving healthcare system, rising healthcare practitioners' awareness and increasing government initiatives pertaining to the development of digital pathology are expected to fuel the demand of digital pathology product and services.

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Companies Profiled:
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• Apollo Pacs Inc.
• Aurora Interactive Ltd.
• Barco
• Definiens AG
• Digipath Inc.
• Huron Technologies International Inc.
• Indica Labs Inc.
• Leica Microsystems GmBH
• Ligolab LLC
• Microdimensions
• Mikroscan Technologies Inc.
• Nikon Instruments Inc.
• PathXL
• Pixcelldata Ltd.
• Proscia Inc.
• Sectra
• Sunquest Information Systems
• Sysmex Corporation
• Ventana Medical Systems Inc.
• Viewsiq
• Visiopharm
• Xifin Inc.

The report covers:
• Comprehensive research methodology of digital pathology market
• In-depth analysis of macro and micro factors influencing the market guided by key recommendations.
• Analysis of regional regulations and other government policies impacting the Global Digital Pathology Market
• Insights about market determinants which are stimulating the Global Digital Pathology Market
• Detailed and extensive market segments with regional distribution of forecasted revenues
• Extensive profiles and recent developments of market players

About Orion Market Research:

Orion Market Research (OMR) is an Indian research company known for its crisp and concise reports. The company is equipped with an experienced team and young brigade of analysts. The company provides quality syndicated research reports, customized research reports, company profiling, consulting and other research-based services. OMR provide global and regional market reports of various domains such as healthcare, energy, IT, chemicals, and automobiles. The company provides a 360-degree view of the market with parametric analysis, key market insights, key findings, statistical forecasts, competitive landscape, extensive segmentation, key trends, strategic recommendations and detailed company profiles.

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