

# Global Immunohistochemistry Market Size, Share, Trends and Forecast by 2025 - Market Research Report 2017

*Market Research Report with Industry Analysis on "Immunohistochemistry Market by Product, Application and Forecast 2025" is Made Available by Orbis Research.*

DALLAS, TEXAS, U.S.A., April 25, 2017 /EINPresswire.com/ -- The [global immunohistochemistry \(IHC\) market](#) is estimated to reach a value of USD 3.1 billion by 2025, according to a new report by Grand View Research, Inc. The rising prevalence of cancer and increasing healthcare expenses driven by expanding aging population base are recognized to be the most influential factors driving the growth of the immunohistochemistry market. Furthermore, the rapid growth of biotech industry highlighted by increase in growth and revenue coupled with increase in stock market capitalization will nurture the growth. Cancer has high morbidity and mortality risk associated with them.



Request a sample of the report:

<http://www.orbisresearch.com/contacts/request-sample/267651>

The global immunohistochemistry (IHC) market is estimated to reach a value of USD 3.1 billion by 2025, according to a new report by Grand View Research, Inc. The rising prevalence of cancer and increasing healthcare expenses driven by expanding aging population base are recognized to be the most influential factors driving the growth of the immunohistochemistry market. Furthermore, the rapid growth of biotech industry highlighted by increase in growth and revenue coupled with increase in stock market capitalization will nurture the growth.

Cancer has high morbidity and mortality risk associated with them. The diagnosis of the disease is majorly dependent on the stage of the disease at admission. This has led to the high demand of immunohistochemistry products. IHC staining process is performed on cancer tissues to reveal the presence of HER2 receptors and/or hormone receptors on their surface. This information plays a vital role in planning the treatment for the disease, creating a demand for immunohistochemistry products. In addition, the rising popularity of targeted immunotherapy and biologic therapy for anticancer drug development and the increasing approvals of the same by the FDA to treat specific types of cancer are expected to benefit the growth in the long run.

Buy the report@<http://www.orbisresearch.com/contact/purchase/267651>

Other important factors driving growth include the alarming rise in healthcare spending and the shift in focus on value-based healthcare solutions. In 2015, the U.S. healthcare spending witnessed an increase of 5.8% to reach a value of USD 3.2 trillion. To curb the issue and establish a more value-based healthcare delivery, hospitals and care facilities are adopting a more specific and targeted therapy for better outcomes.

Further key findings from the study suggest:

North America registered the largest growth rate in the immunohistochemistry market in 2016.

The APAC region is expected to witness the fastest growth owing to increasing healthcare expenses driven by expanding aging population offering significant growth opportunities for players.

Get the discount: <http://www.orbisresearch.com/contacts/discount/267651>

The hospitals and diagnostic laboratories segment accounted for the largest share of the immunohistochemistry market, by end-use due to the growing application of immunohistochemistry products for diagnostic procedures.

The antibody segment accounted for the largest share of immunohistochemistry market due to the increase in approvals by regulatory bodies for therapeutic antibody products.

Key players mapped in the report include Abcam plc, Agilent Technologies, BioSB, Cell Signaling Technology, Inc., Danaher Corporation, F. Hoffmann-La Roche Ltd, Merck Millipore, PerkinElmer Inc., and Thermo Fisher Scientific Inc.

The diagnosis of the disease is majorly dependent on the stage of the disease at admission. This has led to the high demand of immunohistochemistry products. IHC staining process is performed on cancer tissues to reveal the presence of HER2 receptors and/or hormone receptors on their surface. This information plays a vital role in planning the treatment for the disease, creating a demand for immunohistochemistry products. In addition, the rising popularity of targeted immunotherapy and biologic therapy for anticancer drug development and the increasing approvals of the same by the FDA to treat specific types of cancer are expected to benefit the growth in the long run. Other important factors driving growth include the alarming rise in healthcare spending and the shift in focus on value-based healthcare solutions. In 2015, the U.S. healthcare spending witnessed an increase of 5.8% to reach a value of USD 3.2 trillion. To curb the issue and establish a more value-based healthcare delivery, hospitals and care facilities are adopting a more specific and targeted therapy for better outcomes.

Further key findings from the study suggest: North America registered the largest growth rate in the immunohistochemistry market in 2016 The APAC region is expected to witness the fastest growth owing to increasing healthcare expenses driven by expanding aging population offering significant growth opportunities for players The hospitals and diagnostic laboratories segment accounted for the largest share of the immunohistochemistry market, by end-use due to the growing application of immunohistochemistry products for diagnostic procedures The antibody segment accounted for the largest share of immunohistochemistry market due to the increase in approvals by regulatory bodies for therapeutic antibody products Key players mapped in the report include Abcam plc, Agilent Technologies, BioSB, Cell Signaling Technology, Inc., Danaher Corporation, F. Hoffmann-La Roche Ltd, Merck Millipore, PerkinElmer Inc., and Thermo Fisher Scientific Inc.

Major Points From Table Of Contents:

Chapter One: Methodology and Scope

Chapter Two: Executive Summary

Chapter Three: Immunohistochemistry Market Variables, Trends & Scope

Chapter Four: Immunohistochemistry: Product Estimates & Trend Analysis

Chapter Five: Immunohistochemistry: Application Estimates & Trend Analysis

Chapter Six: Immunohistochemistry: End-Use Estimates & Trend Analysis

Chapter Seven: Immunohistochemistry: Regional Estimates & Trend Analysis, by Product,

Application, and End-use  
Chapter Eight: Competitive Landscape

List of Figures

1. Primary interviews, by sources
2. Primary interviews, by region
3. Market summary
4. Market trends & outlook
5. Market segmentation & scope
6. Market driver relevance analysis (Current & future impact)
7. Penetration & growth prospect mapping
8. SWOT analysis, by factor (political & legal, economic and technological)
9. Porter's five forces analysis
10. Immunohistochemistry market: Product outlook key takeaways

About Us:

Orbis Research (orbisresearch.com) is a single point aid for all your market research requirements. We have vast database of reports from the leading publishers and authors across the globe. We specialize in delivering customized reports as per the requirements of our clients. We have complete information about our publishers and hence are sure about the accuracy of the industries and verticals of their specialization. This helps our clients to map their needs and we produce the perfect required market research study for our clients.

Hector Costello  
Orbis Research  
+1 (214) 884-6817  
[email us here](#)

---

This press release can be viewed online at: <http://www.einpresswire.com>

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2020 IPD Group, Inc. All Right Reserved.