

Blood Screening Market - Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2018-2025

WiseGuyReports.com adds "Blood Screening Market 2018 Global Analysis, Growth, Trends, Opportunities Research Report Forecasting to 2025" reports to its database.

PUNE, INDIA, June 29, 2018 /EINPresswire.com/ -- Blood Screening Market:

Executive Summary

Global Blood Screening Market valued approximately USD 1.76 million in 2016 is anticipated to grow with a healthy growth rate of more than 9.7 % over the forecast period 2017-2025. Initiatives by the various organizations and governments increase awareness about donation and screening before transfusion. According to the WHO, approximately 108 million blood donations are collected every year across the globe. About 50% of these blood donations collected from high-income countries which is home to less than 20% of the total population. Hence, rising awareness coupled with the high demand for safe blood create opportunities in emerging countries. Growing numbers of blood donations and blood donors with growing consciousness about preserving donated blood and growing occurrence of transferable illnesses, growing call for donated blood, rise in spending on fitness, technical developments in blood screening, growing alertness for fitness and increasing number of initiatives by many administrations and government associations are a few important issues motivating the development of the global blood screening market size. Yet, composite controlling outlines for sanction, shortage of expert manpower, existence of another know-how like digital immunoassay associated with high original investment expenditure and operative costs of testing are the limiting issues for the development of the global blood screening market size.

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Technology:

Nucleic Acid Test (NAT)

Transcription-Medication Amplification (TMA) Real-Time Polymerase Chain Reaction (PCR) Rapid Test

Western Blot Assay Next-Generation Sequencing (NGS)

By Product & Services:

Reagents & Kits Instruments Software & Service By End Use:

Blood Bank Hospitals

Furthermore, years considered for the study are as follows:

Historical year – 2015 Base year – 2016 Forecast period – 2017 to 2025

Request Sample Report @ https://www.wiseguyreports.com/sample-request/3180984-global-blood-screening-market-size-study-by-technology

Some of the key manufacturers involved in the market are Grifols, F. Hoffmann-La Roche, Abbott Laboratories, Biomerieux, Bio-Rad Laboratories, Inc. Acquisitions and effective mergers are some of the strategies adopted by the key manufacturers. New product launches and continuous technological innovations are the key strategies adopted by the major players.

Target Audience of the Global Blood Screening Market in Market Study:

Key Consulting Companies & Advisors Large, medium-sized, and small enterprises Venture capitalists Value-Added Resellers (VARs) Third-party knowledge providers Investment bankers Investors

Table of Content:

Chapter 1. Global Blood Screening Market Definition and Scope

- 1.1. Research Objective
- 1.2. Market Definition
- 1.3. Scope of The Study
- 1.4. Years Considered for The Study
- 1.5. Currency Conversion Rates
- 1.6. Report Limitation

Chapter 2. Research Methodology

- 2.1. Research Process
- 2.1.1. Data Mining
- 2.1.2. Analysis
- 2.1.3. Market Estimation
- 2.1.4. Validation
- 2.1.5. Publishing
- 2.2. Research Assumption

Chapter 3. Executive Summary

- 3.1. Global & Segmental Market Estimates & Forecasts, 2015-2025 (USD Billion)
- 3.2. Key Trends

Chapter 4. Global Blood Screening Market Dynamics

- 4.1. Growth Prospects
- 4.1.1. Drivers

- 4.1.2. Restraints
- 4.1.3. Opportunities
- 4.2. Industry Analysis
- 4.2.1. Porter's 5 Force Model
- 4.2.2. PEST Analysis
- 4.2.3. Value Chain Analysis
- 4.3. Analyst Recommendation & Conclusion

Chapter 5. Global Blood Screening Market, By Technology

Chapter 6. Global Blood Screening Market, by Product & Services

Chapter 7. Global Blood Screening Market, By End Use

Chapter 8. Global Blood Screening Market, by Regional Analysis

Chapter 9. Competitive Intelligence

- 9.1. Company Market Share (Subject to Data Availability)
- 9.2. Top Market Strategies
- 9.3. Company Profiles
- 9.3.1. Grifols
- 9.3.1.1. Overview
- 9.3.1.2. Financial (Subject to Data Availability)
- 9.3.1.3. Product Summary
- 9.3.1.4. Recent Developments
- 9.3.2. F. Hoffmann-La Roche
- 9.3.3. Abbott Laboratories
- 9.3.4. Biomerieux
- 9.3.5. Bio-Rad Laboratories, Inc.
- 9.3.6. Siemens Healthineers
- 9.3.7. Ortho Clinical Diagnostics, Inc.
- 9.3.8. Thermo Fisher Scientific, Inc.
- 9.3.9. Beckman Coulter
- 9.3.10. Becton, Dickinson & Company

Continuous...

For further information on this report, visit – https://www.wiseguyreports.com/reports/3180984-global-blood-screening-market-size-study-by-technology

Norah Trent WiseGuy Research Consultants Pvt. Ltd. +1 646 845 9349 / +44 208 133 9349 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. © 1995-2018 IPD Group, Inc. All Right Reserved.