

Blood Collection Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2022-2027

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Abstracts

The global blood collection market size reached US\$ 6.2 Billion in 2021. Looking forward, IMARC Group expects the market to reach US\$ 8.8 Billion by 2027, exhibiting a growth rate (CAGR) of 5.94% during 2022-2027. Keeping in mind the uncertainties of COVID-19, we are continuously tracking and evaluating the direct as well as the indirect influence of the pandemic. These insights are included in the report as a major market contributor.

Blood collection involves the voluntary removal of blood from the body for laboratory analysis. It is usually collected within a hospital environment to identify metabolic, respiratory, and mixed-acid disorders. Some of the popular methods of blood collection are arterial, venipuncture and fingerstick sampling. Blood collection plays a crucial role in understanding, preventing and treating disease across hospitals and blood bank centers. The blood is extracted through automated equipment or manually and then separated into various components using the apheresis process. The blood samples can also be taken from the arm, ear, hand, and other parts of the body, depending on the requirement.

Blood Collection Market Trends:

The global blood collection market is primarily driven by the increasing number of surgical procedures performed in hospitals. Blood collection products are used in the treatment of patients undergoing chemotherapy, dialysis, organ and tissue transplantation, and complex surgeries. The growing cases of chronic and lifestyle diseases on account of sedentary lifestyles have also necessitated greater adherence to regular health checkups. This has escalated the need for blood collection as the primary mode of diagnosing diseases. Besides this, governments of several countries



are taking initiatives to increase the number of blood donations and create awareness about its importance amidst the outbreak of coronavirus disease (COVID-19). Such programs are driving the blood collection market globally during the pandemic. Furthermore, technological advancements in the field of blood collection are facilitating the market growth. For instance, market players have introduced a pushbutton blood collection device, which can be used for testing HbA1c levels in diabetic and prediabetic patients. Other factors, including the rising cases of accidents and the adoption of preventive care and diagnostics among individuals, are further expected to drive the market growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global blood collection market report, along with forecasts at the global, regional and country level from 2022-2027. Our report has categorized the market based on product, application and end use.

Breakup by Product:

Needles and Syringes Blood Collection Tubes Serum-separating EDTA Heparin Plasma-separating Blood Bags Others

Breakup by Application:

Diagnostics Treatment

Breakup by End Use:

Hospitals Diagnostics Centers Blood Banks Others



Breakup by Region:

North America United States Canada Asia-Pacific China Japan India South Korea Australia Indonesia Others Europe Germany France United Kingdom Italy Spain Russia Others Latin America Brazil Mexico Others Middle East and Africa

Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being Abbott Laboratories, Becton Dickinson and Company, FL MEDICAL s.r.l., Greiner AG, Haemonetics Corporation, McKesson Corporation, Medtronic plc, Nipro Corporation, Qiagen N.V., Quest Diagnostics, Sarstedt AG & Co. KG and Terumo Corporation.

Key Questions Answered in This Report:

How has the global blood collection market performed so far and how will it perform in the coming years?

What has been the impact of COVID-19 on the global blood collection market? What are the key regional markets?



What is the breakup of the market based on the product? What is the breakup of the market based on the application? What is the breakup of the market based on the end use? What are the various stages in the value chain of the industry? What are the key driving factors and challenges in the industry? What is the structure of the global blood collection market and who are the key players? What is the degree of competition in the industry?



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