

Global Vascular Access Device Market Size study & Forecast, by Type (Central vascular access device, Tunneled catheters, Non-tunneled catheters, Implanted ports, Peripherally inserted central catheters, Peripheral vascular access device, Peripheral midlines devices, Peripheral short devices, Butterfly/winged steel needles, Accessories) by Application (Drug administration, Fluid and nutrition administration, Blood transfusion, Diagnostics and testing), by End User (Hospital, Clinics and ambulatory care centers, Other end users) and Regional Analysis, 2023-2030

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Abstracts

Global Vascular Access Device Market is valued approximately at USD XX billion in 2022 and is anticipated to grow with a healthy growth rate of more than XX% over the forecast period 2023-2030. A Vascular Access Device (VAD) is a medical device designed to provide access to a patient's bloodstream for various medical treatments, procedures, and interventions. It allows healthcare professionals to administer medications, fluids, nutrients, and blood products, as well as to monitor vital signs and draw blood samples without the need for repeated needle sticks. VADs are particularly useful in situations where long-term or frequent access to the bloodstream is required, such as for patients undergoing chemotherapy, dialysis, or intravenous (IV) therapy. They help to minimize the discomfort and potential complications associated with repeated needle insertions. The key factors driving the market growth is rising



prevalence of lifestyle-related disorders, growing number of chemotherapy procedures with high hospitalization rates, and growing aging population that anticipated to support the market growth during forecast period.

Moreover, the growing aging population contributes to the increasing VAD market. The aging individuals are more likely to have multiple medical conditions concurrently, leading to a greater need for medical interventions. These patients might require multiple VADs for different purposes, such as central venous catheters for chemotherapy and peripherally inserted central catheters (PICCs) for antibiotics or nutrition. According to the World Bank, 8% of the total population aged 65 and older lived in the world in 2015, and in 2021 the rate reached 10 %. Additionally, the growing healthcare infrastructure development is anticipated to create the lucrative opportunity for the market growth during forecast period. However, the risks associated with catheter usage and stringent regulations and product recalls stifles market growth throughout the forecast period of 2023-2030.

The key regions considered for the Global Vascular Access Device Market study includes Asia Pacific, North America, Europe, Latin America, and Middle East & Africa. North America dominated the market in 2022 owing to the rising incidence of chronic diseases, increased demand for homecare settings, and growing prevalence of cancer. Whereas, the Asia Pacific is expected to grow with the fastest growth rate during the forecast period, owing to factors such as the increasing healthcare expenditure, growing aging population, rising chronic diseases, and supportive government initiatives that anticipated to support the market growth.

Major market player included in this report are:

Teleflex Medical Incorporated

B. Braun

Smiths Medical, Inc. (ICU Medical, Inc)

Cook Group

AngioDynamics

Medtronic plc



Medical Components, Inc.

Cook Medical

Terumo Medical Corporation

Access Vascular, Inc

Recent Developments in the Market:

In July 2022, B. Braun Medical Inc. (B. Braun), has launched its new Introcan Safety 2 IV Catheter with one-time blood control. The Introcan Safety 2 IV Catheter is the latest development from B. Braun for making IV access safer for the clinician by reducing the risk of needlestick injuries and their exposure to blood.

Global Vascular Access Device Market Report Scope:

Historical Data - 2020 - 2021

Base Year for Estimation - 2022

Forecast period - 2023-2030

Report Coverage - Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered – Type, Application, End User, Region

Regional Scope - North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope - Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope*

The objective of the study is to define market sizes of different segments & countries in



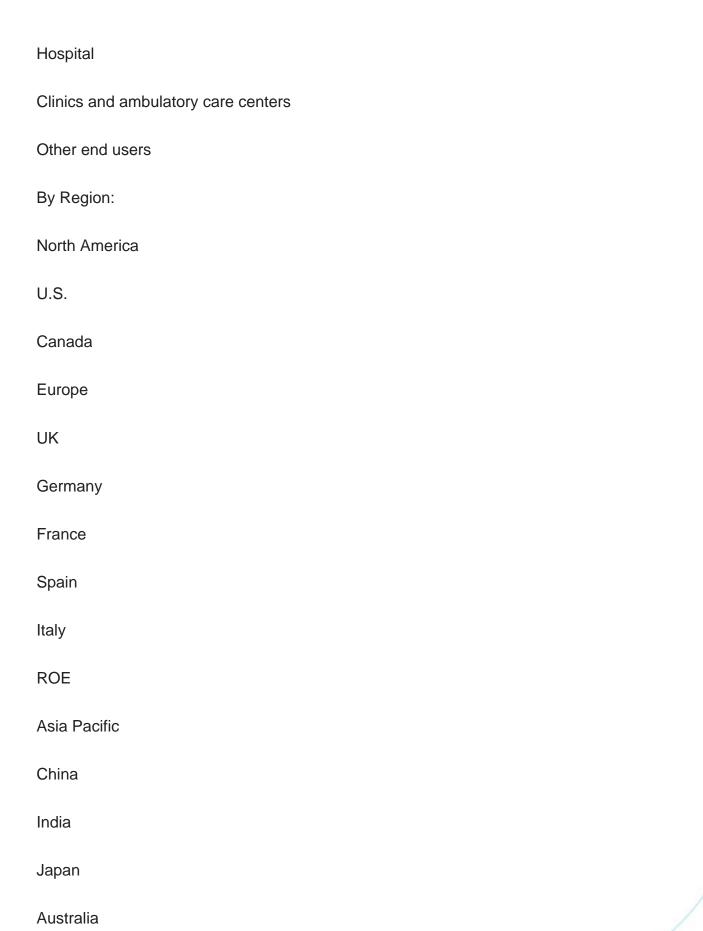
recent years and to forecast the values to the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries involved in the study.

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential 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:

players. The detailed segments and sub-segment of the market are explained below
Ву Туре:
Central vascular access device Tunneled catheters
Non-tunneled catheters
Implanted ports
Peripherally inserted central catheters
Peripheral vascular access device Peripheral midlines devices
Peripheral short devices
Butterfly/winged steel needles
Accessories
By Application:
Drug administration
Fluid and nutrition administration
Blood transfusion
Diagnostics and testing

By End User:







South Korea	
RoAPAC	
Latin America	
Brazil	
Mexico	
Middle East & Africa Saudi Arabia	
South Africa	
Rest of Middle East & Africa	



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