

Global Vascular Access Device Market: Analysis By Type, By Mode of Insertion, By Region, By Country: Opportunities and Forecast (2012-2022)

- By Type (Peripherally Inserted Central Catheters, Central Venous Catheters, Implantable Ports and Others)
- By Mode of Insertion (Subcutaneous and Intravenous)
- By Region- North America, Europe, APAC and ROW
- By Country –U.S, Canada, U.K, Germany, Japan, China, India, Brazil and Mexico.



Global Vascular Access Device Market: Analysis By Type, By Mode of Insertion, By Region, By Country: Opportunities and Forecast (2012-2022) - By Type (PICC, CVC, Implantable Ports, Others), By Mode of Insertion (Subcutaneous, Intravenous)

<p><input type="checkbox"/> Scope of the Study</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Global Coverage <input type="checkbox"/> Regional Coverage <input type="checkbox"/> Country Coverage 	<p>Segment Coverage</p> <ul style="list-style-type: none"> <input type="checkbox"/> By Type <input type="checkbox"/> By Mode of Insertion 	<ul style="list-style-type: none"> <input type="checkbox"/> Region (North America, Europe, APAC and ROW) <input type="checkbox"/> Country (U.S, Canada, U.K, Germany, China, Japan, India, Brazil and Mexico)
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Global Coverage

- Global Vascular Access Device Market – By Value (2012-2022)
- Breakdown-By Type (2012-2022)
 - Peripherally Inserted Central Catheters (PICC)
 - Central Venous Catheters (CVC)
 - Implantable Ports
 - Others
- Breakdown-By Mode of Insertion (2012-2022)
 - Intravenous
 - Subcutaneous

Regional Coverage

- North America
 - Europe
 - APAC
 - ROW
-
- Vascular Access Device Market- By Value (2012-2022)
 - Vascular Access Device Market- By Type, By Value (2012-2022)
 - Vascular Access Device Market- By Mode of Insertion, By Value (2012-2022)

Country Coverage

- U.S
 - Canada
 - U.K
 - Germany
 - China
 - Japan
 - India
 - Brazil
 - Mexico
-
- Vascular Access Device Market- By Value (2012-2022)
 - Vascular Access Device Market- By Type, By Value (2012-2022)
 - Vascular Access Device Market- By Mode of Insertion, By Value (2012-2022)
 - Pricing Analysis

Company Coverage

- BD Medical Technology
 - C. R. Bard
 - Medtronic, Inc.
 - Argon Medical Device
 - Fresenius Medical Care
 - Medcomp
 - Baxter International
 - Cook Medical Inc.
 - B. Braun Melsungen AG
 - Teleflex, Inc.
-
- Product Benchmarking
 - Sales*
 - Business Overview
 - Product Launches & Recent Approvals
 - Merger & Acquisition
- *for listed Companies

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Research Methodology

For our study on Global Vascular Access Device Market, we have conducted comprehensive secondary research followed by an extensive primary research. In the process of secondary research, we have scrutinized industry documents, accessed from open sources, premium paid databases (Bloomberg, Thomson Reuters, Factiva) and our internal knowledge base. In the process of primary research, we have interviewed various industry experts across the value chain of the Polyethylene Wax industry.

Market size of the actual period (2012-2016) has been evaluated on the basis of growth trends of the industry in the last five years, and confirming the findings through primary research. Annual reports of the companies are scanned to further validate the market size and to estimate the size of various other end-user sectors. Market sizing and growth in the forecast period (2017-2022) is estimated through product mapping, application in end-user industries, growth of allied sectors and historical growth pattern of the industry. All the relevant data points/ statistics in the forecast period are validated through relevant and reliable primary sources.

Report Focus: Global Vascular Access Device Market

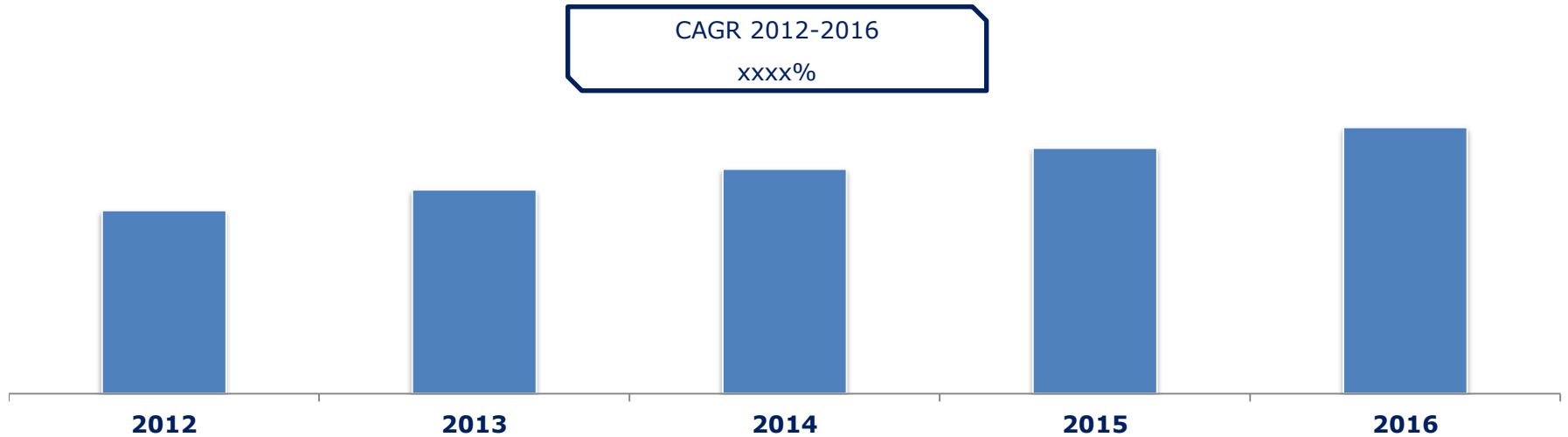
- By Type (Peripherally Inserted Central Catheters, Central Venous Catheters, Implantable Ports, and Others)
- By Mode of Insertion (and Intravenous)
- By Region (North America, Europe, Asia Pacific, ROW),
- By Country (U.S., Canada, U.K, Germany, China, Japan, India, Brazil and Mexico)
- Company Coverage (BD Medical Technology, C.R Bard Inc., Teleflex Inc., Fresenius Medical Care etc.)

Companies Contacted: Medtech Devices, Newtech Medical Devices.

Global Vascular Access Device Market

Growing healthcare awareness, growing aging population and increased expenditure in healthcare sector has been propelling the growth in the Global Vascular Access Device Market.

Figure : Global Vascular Access Device Market Size, By Value, 2012-2016 (USD Billion)



Source: Azoth Analytics Estimates

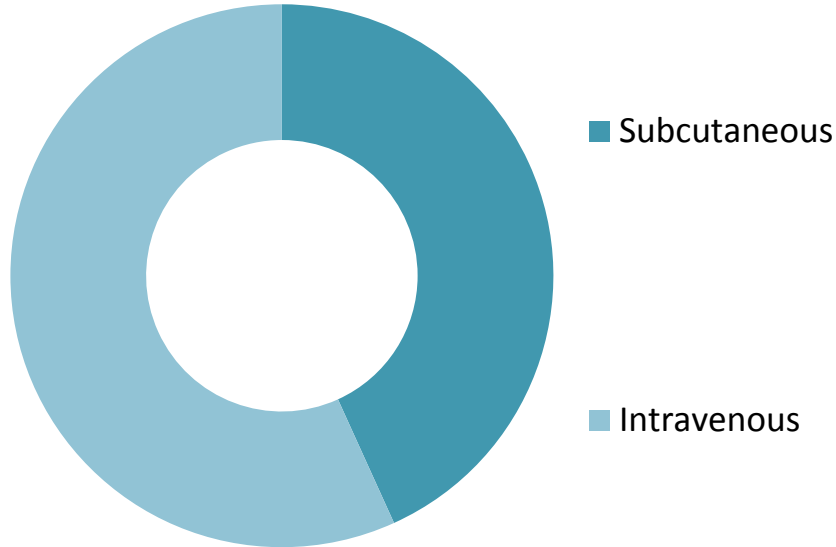
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Global Vascular Access Device Market- By Mode of Insertion

In the forecast period, Intravenous Vascular Access Device are expected to account for the larger share in the market (56.78%). However, Subcutaneous VADs are estimated to be the faster growing segment.

Figure : Global Vascular Access Device Market Size, By Mode of Insertion, 2022 (%)

Key Drivers



Source: Azoth Analytics Estimates

North America Vascular Access Device Market: Country Analysis

Figure : North America Vascular Access Device Market, Country Share, 2012-2016 (% of Total)

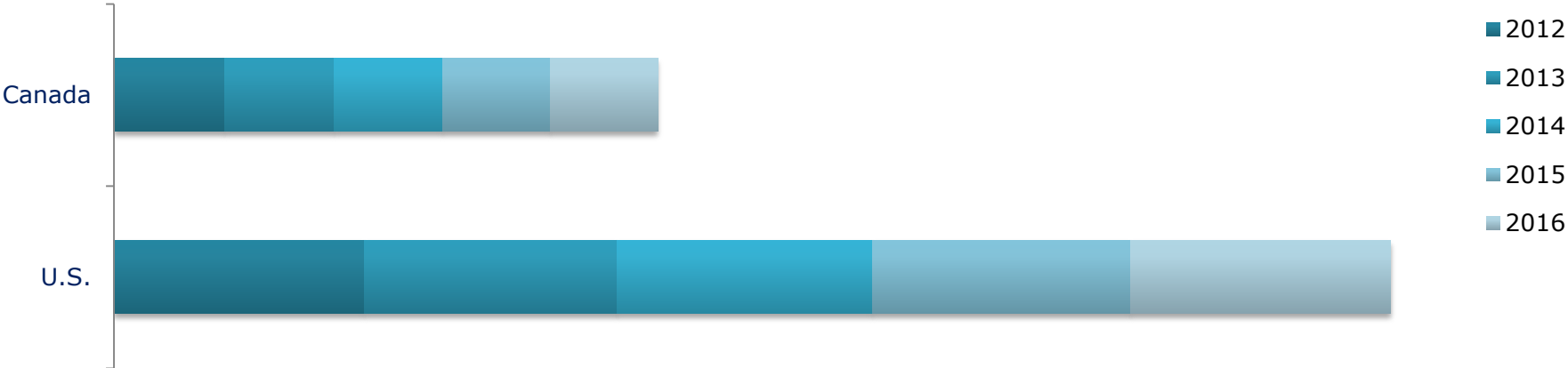
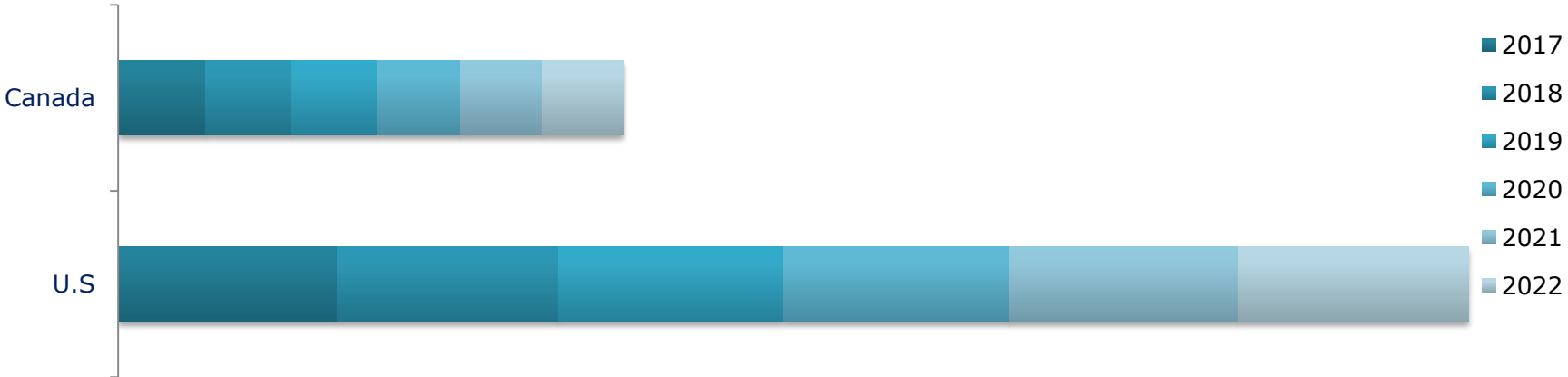


Figure : North America Vascular Access Device Market, Country Share, 2017E-2022F (% of Total)



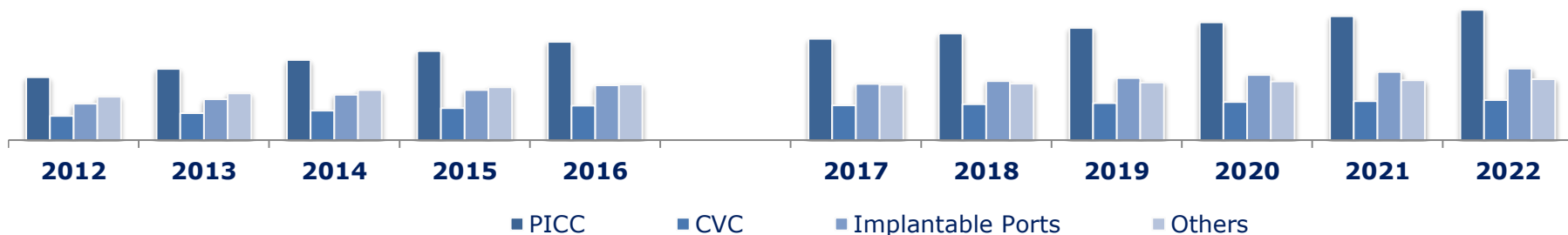
Source: Azoth Analytics Estimates

Europe Vascular Access Device Market, By Type

Figure : Europe Vascular Access Device Market: By Type, By Value, 2012-2022 (USD Billion)

CAGR 2012-2016
 PICC: xxxx%
 CVC: xxxx%
 Implantable Ports: xxxx%
 Others: xxxx%

CAGR 2017-2022
 PICC: xxxx%
 CVC: xxxx%
 Implantable Ports: xxxx%
 Others: xxxx%



	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
PICC											
CVC											
Implantable Ports											
Others											

Xxxxx

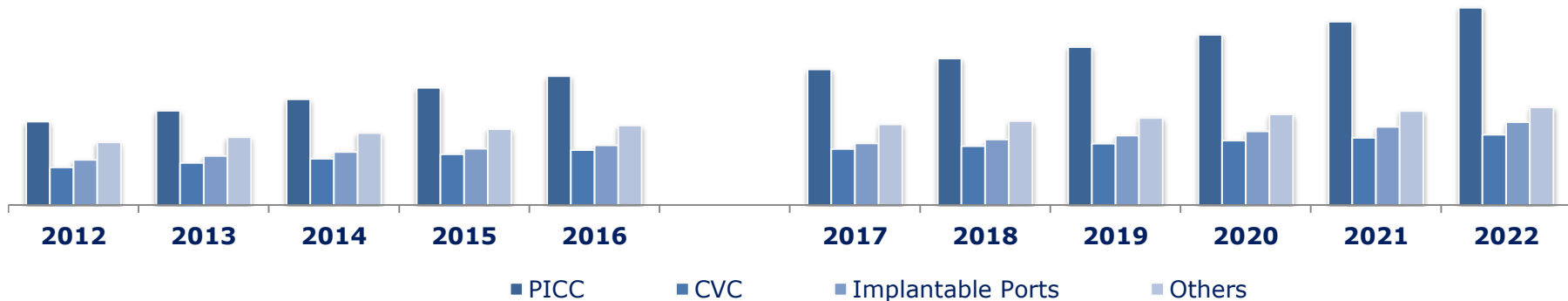
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Mexico Vascular Access Device Market, By Type

Figure : Mexico Vascular Access Device Market: By Type, By Value, 2012-2022 (USD Billion)

CAGR 2012-2016
 PICC: xxxx%
 CVC: xxxx%
 Implantable Ports: xxxx%
 Others: xxxx%

CAGR 2017-2022
 PICC: xxxx%
 CVC: xxxx%
 Implantable Ports: xxxx%
 Others: xxxx%



	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
PICC											
CVC											
Implantable Ports											
Others											

Xxxxx

xxxxx

About Azoth Analytics Pvt Ltd.

Azoth Analytics is a business research and analytics firm that creates in-depth research reports and provides customized research solutions and consultancy services. Verticals in which Azoth Analytics specializes include healthcare and Pharmaceutical, oil and gas, retail, chemicals, automotive, FMCG, food & beverages and technology. Azoth creates comprehensive and in-depth research reports by recording, interpreting and analyzing information. Strategic market sizing and data dredging Mode of Insertions include secondary research, and primary research (interviews with management personnel and industry experts).

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