

Global Central Vascular Access Device Market Study 2015-2025, by Segment (PICC, Centrally Inserted Catheters (non-tunnelled and tunnelled), Implanted Ports), by Market (Hospital, Non-Hospital), by Company (C. R. Bard, Inc., Smiths Medical, Inc., Teleflex Incorporated)

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Abstracts

Snapshot

Central venous/vascular access devices are small, flexible tubes placed in large veins for people who require frequent access to the bloodstream. Venous access devices that can be implanted under the skin were introduced in 1982. They allow medications to be delivered directly into larger veins, are less likely to clot, and can be left in for long periods. The CVAD may contain one or two tubes. When a CVAD contains two tubes, it is called a double or dual lumen catheter and may also be used for injecting contrast for CT or MRI scans (depending on type of CVAD).

The global Central Vascular Access Device market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

PICC

Centrally Inserted Catheters (non-tunnelled and tunnelled)

Implanted Ports

Others

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Hospital

Non-Hospital

Company Coverage (Sales data, Main Products & Services etc.):

C. R. Bard, Inc.

Smiths Medical, Inc.

Teleflex Incorporated

B. Braun Melsungen AG

Nipro Corporation

Edwards Lifesciences

Terumo Corporation

Vygon (UK) Ltd

Ameco Medical Industries

AngioDynamics, Inc.

Romsons

PRODIMED

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

Contents

1 INDUSTRY OVERVIEW

1.1 Central Vascular Access Device Industry

1.1.1 Overview

1.1.2 Products of Major Companies

1.2 Market Segment

1.2.1 Industry Chain

1.2.2 Consumer Distribution

1.3 Price & Cost Overview

2 CENTRAL VASCULAR ACCESS DEVICE MARKET BY TYPE

2.1 By Type

2.1.1 PICC

2.1.2 Centrally Inserted Catheters (non-tunnelled and tunnelled)

2.1.3 Implanted Ports

2.1.4 Others

2.2 Market Size by Type

2.3 Market Forecast by Type

3 GLOBAL MARKET DEMAND

3.1 Segment Overview

3.1.1 Hospital

3.1.2 Non-Hospital

3.2 Market Size by Demand

3.3 Market Forecast by Demand

4 MAJOR REGION MARKET

4.1 Global Market Overview

4.1.1 Market Size & Growth

4.1.2 Market Forecast

4.2 Major Region

4.2.1 Market Size & Growth

4.2.2 Market Forecast

5 MAJOR COMPANIES LIST

- 5.1 C. R. Bard, Inc. (Company Profile, Sales Data etc.)
- 5.2 Smiths Medical, Inc. (Company Profile, Sales Data etc.)
- 5.3 Teleflex Incorporated (Company Profile, Sales Data etc.)
- 5.4 B. Braun Melsungen AG (Company Profile, Sales Data etc.)
- 5.5 Nipro Corporation (Company Profile, Sales Data etc.)
- 5.6 Edwards Lifesciences (Company Profile, Sales Data etc.)
- 5.7 Terumo Corporation (Company Profile, Sales Data etc.)
- 5.8 Vygon (UK) Ltd (Company Profile, Sales Data etc.)
- 5.9 Ameco Medical Industries (Company Profile, Sales Data etc.)
- 5.10 AngioDynamics, Inc. (Company Profile, Sales Data etc.)
- 5.11 Romsons (Company Profile, Sales Data etc.)
- 5.12 PRODIMED (Company Profile, Sales Data etc.)

6 CONCLUSION

List Of Tables

LIST OF TABLES

Table GLOBAL CENTRAL VASCULAR ACCESS DEVICE MARKET 2015-2018, BY TYPE, IN USD MILLION

Table Global Central Vascular Access Device Market 2015-2018, by Type, in Volume

Table Global Central Vascular Access Device Market Forecast 2019-2025, by Type, in USD Million

Table Global Central Vascular Access Device Market Forecast 2019-2025, by Type, in Volume

Table C. R. Bard, Inc. Overview List

Table Central Vascular Access Device Business Operation of C. R. Bard, Inc. (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Smiths Medical, Inc. Overview List

Table Central Vascular Access Device Business Operation of Smiths Medical, Inc. (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Teleflex Incorporated Overview List

Table Central Vascular Access Device Business Operation of Teleflex Incorporated (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table B. Braun Melsungen AG Overview List

Table Central Vascular Access Device Business Operation of B. Braun Melsungen AG (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Nipro Corporation Overview List

Table Central Vascular Access Device Business Operation of Nipro Corporation (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Edwards Lifesciences Overview List

Table Central Vascular Access Device Business Operation of Edwards Lifesciences (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Terumo Corporation Overview List

Table Central Vascular Access Device Business Operation of Terumo Corporation (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Vygon (UK) Ltd Overview List

Table Central Vascular Access Device Business Operation of Vygon (UK) Ltd (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Ameco Medical Industries Overview List

Table Central Vascular Access Device Business Operation of Ameco Medical Industries (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table AngioDynamics, Inc. Overview List

Table Central Vascular Access Device Business Operation of AngioDynamics, Inc.
(Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Romsons Overview List

Table Central Vascular Access Device Business Operation of Romsons (Sales
Revenue, Sales Volume, Price, Cost, Gross Margin)

Table PRODIMED Overview List

Table Central Vascular Access Device Business Operation of PRODIMED (Sales
Revenue, Sales Volume, Price, Cost, Gross Margin)

List Of Figures

LIST OF FIGURES

Figure Global Central Vascular Access Device Market Growth 2015-2018, by Type, in USD Million

Figure Global Central Vascular Access Device Market Growth 2015-2018, by Type, in Volume

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