

# Central Venous Catheters Device Pipeline Study- Analysis of Devices under Development, Companies, Developments and Outlook

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## Abstracts

Global Central Venous Catheters market is one of the largely focused segments of medical devices worldwide. The global Central Venous Catheters industry is estimated to be around \$1.3 billion in 2019 driven by increasing demand from Both tunnelled and non-tunnelled devices.

The 2019 Central Venous Catheters pipeline is characterized by presence of 7 companies, actively assessing their devices. In particular, 4 companies are assessing their products in pre-clinical phase. Currently, Pavmed Inc, S3V Vascular Technologies and Silmag SA companies have their products in-approval phase of development.

Global Central Venous Catheters pipeline research report presents comprehensive analysis of devices in pipeline as of June 2019. Devices in various stages of development including Pre-clinical, clinical and in-approval process are provided in the report. For each device, details of Company, Geography, Development Phase, Device Class, Description, Technology/platform and disease details are provided.

Clinical trial details of each Central Venous Catheters pipeline candidate are presented including trial status, trial duration, progress, participants, location and other details.

Collaborations form an important part of global Central Venous Catheters market. Large companies continue to collaborate with or acquire smaller players to expand their product portfolio. The current report analyzes all major companies investing and developing Central Venous Catheters pipeline. Details of companies, their Central Venous Catheters operations and contact information are provided.

The global Central Venous Catheters market news and developments together with their impact on industry are also analyzed in the report.

## **SCOPE OF GLOBAL CENTRAL VENOUS CATHETERS REPORT-**

Pipeline products in pre-clinical, clinical and in-approval process phases

Devices under development including product description, status of development, companies involved, collaborators/investors, product function, technology, device class, condition

Companies involved in development of Central Venous Catheters pipeline

Clinical trials related to Central Venous Catheters pipeline products

Recent news and developments

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