

# Inferior Vena Cava (IVC) Filter Market - Global Outlook and Forecast 2020-2025

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## Abstracts

In-depth Analysis and Data-driven Insights on the Impact of COVID-19 Included in this Global Inferior Vena cava (IVC) Filter Market Report

The inferior vena cava filter market is expected to grow at a CAGR of over 10% during the period 2019–2025.

The following factors are likely to contribute to the growth of the inferior vena cava market during the forecast period:

- Expanding Indications of Inferior Vena Cava Filters

- Emergence of Advanced/Innovative Vena Cava Filters

- Increasing Incidence of Pulmonary Embolism

- Availability of Innovative Approaches for Vena Cava Filters Placements/Retrievals

Base Year: 2019

Forecast Year: 2020–2025

The study considers the present scenario of the inferior vena cava filters market and its market dynamics for the period 2019–2025. It covers a detailed overview of several market growth enablers, restraints, and trends. The study offers both the demand and

supply aspect of the market. It profiles and examines leading companies and other prominent companies operating in the market.

The global inferior vena cava filter market is to grow steadily during the forecast period. The growth can be attributed to the high prevalence of Pulmonary Embolism (PE) across the world. According to the WHO, the incidence of PE is between 0.75 and 2.69 per 1,000 individuals per year globally. Epidemiological studies reported that more than 1 million people in the US are affected by PE annually, with approximately 100,000–200,000 PE fatalities. The overall healthcare expenditure on PE is estimated to be over \$1.5 billion per year in the US alone. Factors such as the growth in the aging population, consumption of junk foods, and the growth in the smoking population, the rise in lifestyle-related diseases, including obesity are increasing the prevalence of PE at a steady rate. Hence, the growing demand for optional & retrievable IVC filters and the increasing availability of innovative approaches for placement/retrieval are expected to drive the growth of the global IVC filter market. Moreover, the development of advanced devices, including bioconvertible, convertible, and combination IVC filters and central venous catheters is another primary factor driving the uptake of IVC filters worldwide. However, frequent product recalls due to safety concerns, coupled with the stringent regulatory process, are hindering the growth prospect of the global IVC filter market.

## INFERIOR VENA CAVA FILTER MARKET SEGMENTATION

This research report includes a detailed segmentation by product, end-user, and geography. The retrievable & optional IVC filters segment is accounted for major share of 65% in 2019. The RIVCF segment is growing significantly on account of the increasing preference for optional IVCs as they provide flexibility to remove IVCs depending on the patient's requirement of permanent prophylaxis. Their ease of insertion is encouraging physicians to adopt retrievable ones. However, these devices have higher device-related complications in the long term than permanent ones. Moreover, RIVCFs are more expensive than permanent ones while reimbursement is the same for both.

In 2019, hospitals end-user segment accounted for 84% share of the global IVC filter market. Healthcare professionals in hospitals use advanced IVC filters such as retrievable/optional ones. The segment is growing at a healthy rate and is likely to grow at the same pace during the forecast period. The growth is primarily due to the high adoption of advanced filters, as a majority of patients with high-risk cardiac diseases prefer visiting hospitals for treatment due to advanced infrastructure facilities available

in major private and public hospitals. Surgeons prefer to use advanced technology MRI-compatible, bioconvertible filters due to their high success rates and improved patient outcomes. Though hospitals have a greater number of IVC filter placements, the preference among patients to undergo implantation is increasing, thereby expecting healthy growth rates during the forecast period.

#### Market by Product

RIVCFs

PIVCFs

#### By End-user

Hospitals

ASCs

OBLs

#### INSIGHTS BY GEOGRAPHY

In 2019, North America accounted for 44% share of the global IVC filter market. The region is likely to witness an absolute growth of around 80% during the forecast period. The US is the major revenue contributor to the North America market and accounted for a share of 94% in 2019. The North American inferior vena cava filter market has become strategically important for several prominent players such as Cardinal Health, BD, Cook Medical and others. The market in this region is characterized by its high penetration of advanced treatment solutions for several vascular diseases due to the aging population and advances in technology.

Europe is the second largest market for vena cava filters. It is growing at a healthy rate and is expected to grow at a similar pace during the forecast period. The increasing incidence of PE, mainly in the growing aging population, rapid adoption of advanced vena cava filters and high healthcare expenditures are driving growth in Europe. It is estimated that more than 15% of the population in Europe is aged 65 years and above. The region is projected to remain the most aged one in the coming decades, with

approximately 34% of the population projected to be aged 60 years or over in 2050. Hence, such a geriatric population is at a high risk of developing cardiac diseases, which leads to an increasing demand for vena cava filters in the region.

The APAC inferior vena cava filter market is growing at a significant healthy rate. The growth is due to the presence of a large pool of patient population, improvements in healthcare infrastructure, and increased healthcare expenditure. APAC serves as an attractive market destination for many global and local vendors. The healthcare system is undergoing rapid transformations with favorable support from government organizations. Japan, Australia, and South Korea are the major revenue contributors to the inferior vena cava filter market. In addition, healthcare providers are focusing on providing advanced care to patients, thereby contributing a high demand for IVCs.

Brazil, Mexico, and Argentina are the major revenue contributors in the region. Cardiac diseases including PE are the major cause of mortality in Latin America. The presence of a large pool of the patient population that requires IVC filters, increase in government initiatives and funding on healthcare, and improvements in healthcare infrastructure are the main factors driving the market growth.

## By Geography

### Europe

Spain

Germany

Italy

France

UK

### North America

US

Canada

## APAC

South Korea

Japan

Australia

China

India

## Latin America

Brazil

Argentina

Mexico

## MEA

Turkey

South Africa

Saudi Arabia

## INSIGHTS BY VENDORS

The global market is characterized by the presence of a few established players holding the majority of the shares. Vendors are offering several permanent as well as retrievable & optional IVC filters. The market players are competing based on factors such as technology, safety features, regulatory approvals, marketing strategies, and distribution channels. Cardinal Health, BD, Cook Medical, B. Braun Melsungen, and Boston Scientific are the key vendors in the market. The market is dominated by major players. Other prominent players are focusing on continuous development with advanced features such as combination, drug-eluting IVC filters. In addition, few

investigational companies are also coming into existence with innovative products and technologies.

#### Key Vendors

Cardinal Health

BD

Cook Medical

Braun Melsungen

Boston Scientific

#### Other Prominent Vendors

ALN

Argon Medical Devices

Braile Biomédica

Lifetech Scientific

Mermaid Medical

#### KEY QUESTIONS ANSWERED:

What are the growth trends, opportunities, and restraints impacting the IVC filter market?

What are some technological improvements in inferior vena cava filter and healthcare segment?

What are the strategies of major competitors and their market shares in IVC filter market?

How will the hospital segment growth be likely in the IVC filter market during the forecast period?

What is the growth of North America market during the forecast period?

## Contents

### **1 RESEARCH METHODOLOGY**

### **2 RESEARCH OBJECTIVES**

### **3 RESEARCH PROCESS**

### **4 SCOPE & COVERAGE**

#### 4.1 Market Definition

##### 4.1.1 Inclusions

##### 4.1.2 Exclusions

#### 4.2 Base Year

#### 4.3 Scope Of The Study

#### 4.4 Market Segments

##### 4.4.1 Market Segmentation By Product

##### 4.4.2 Market Segmentation By End-User

##### 4.4.3 Market Segmentation By Geography

### **5 REPORT ASSUMPTIONS & CAVEATS**

#### 5.1 Key Caveats

#### 5.2 Currency Conversion

#### 5.3 Market Derivation

### **6 MARKET AT A GLANCE**

### **7 INTRODUCTION**

#### 7.1 Pulmonary Embolism: Overview

##### 7.1.1 Background

##### 7.1.2 IVC Filters for Treatment of Pulmonary Embolism

### **8 MARKET OPPORTUNITIES & TRENDS**

#### 8.1 Expanding Indications For IVC Filters

#### 8.2 Emergence Of Advanced/Innovative IVC Filters

#### 8.3 Strategic M&As



## **9 MARKET GROWTH ENABLERS**

- 9.1 Increasing Incidence Of Pulmonary Embolism
- 9.2 Innovative Approaches For IVC Filter Placements/Retrievals
- 9.3 High Demand For Retrievable IVC Filters
- 9.4 Rapid Technological Advancements

## **10 MARKET RESTRAINTS**

- 10.1 Risks & Complications Associated With IVCs
- 10.2 Product Recalls Due To Safety Concerns
- 10.3 High Cost Of IVCs
- 10.4 Introduction Of Stringent Regulations

## **11 MARKET LANDSCAPE**

- 11.1 Market Overview
- 11.2 Market Size & Forecast
- 11.3 Five Forces Analysis
  - 11.3.1 Threat Of New Entrants
  - 11.3.2 Bargaining Power Of Suppliers
  - 11.3.3 Bargaining Power Of Buyers
  - 11.3.4 Threat Of Substitutes
  - 11.3.5 Competitive Rivalry

## **12 BY PRODUCT**

- 12.1 Market Snapshot & Growth Engine
- 12.2 Market Overview

## **13 RETRIEVABLE & OPTIONAL IVC FILTERS**

- 13.1 Market Overview
- 13.2 Market Size & Forecast
- 13.3 Retrievable & Optional IVC Filters By Geography
  - 13.3.1 Market Snapshot & Growth Engine

## **14 PERMANENT IVC FILTERS**

- 14.1 Market Overview
- 14.2 Market Size & Forecast
- 14.3 Permanent IVC Filters: Geography Segment
  - 14.3.1 Market Snapshot & Growth Engine

## **15 BY END-USER**

- 15.1 Market Snapshot & Growth Engine
- 15.2 Market Overview
- 15.3 Hospitals
  - 15.3.1 Market Overview
  - 15.3.2 Market Size & Forecast
- 15.4 ASCs
  - 15.4.1 Market Overview
  - 15.4.2 Market Size & Forecast
- 15.5 Office-Based Labs
  - 15.5.1 Market Overview
  - 15.5.2 Market Size & Forecast

## **16 BY GEOGRAPHY**

- 16.1 Market Snapshot & Growth Engine
- 16.2 Geographic Overview

## **17 NORTH AMERICA**

- 17.1 Market Overview
- 17.2 Market Size & Forecast
- 17.3 North America: Product Segmentation
  - 17.3.1 Market Snapshot & Growth Engine
- 17.4 Key Countries
  - 17.4.1 US: Market Size & Forecast
  - 17.4.2 Canada: Market Size & Forecast

## **18 EUROPE**

- 18.1 Market Overview
- 18.2 Market Size & Forecast

### 18.3 Europe: Product Segmentation

#### 18.3.1 Market Snapshot & Growth Engine

### 18.4 Key Countries

#### 18.4.1 Germany: Market Size & Forecast

#### 18.4.2 France: Market Size & Forecast

#### 18.4.3 UK: Market Size & Forecast

#### 18.4.4 Spain: Market Size & Forecast

#### 18.4.5 Italy: Market Size & Forecast

## 19 APAC

### 19.1 Market Overview

### 19.2 Market Size & Forecast

### 19.3 APAC: Product Segmentation

#### 19.3.1 Market Snapshot & Growth Engine

### 19.4 Key Countries

#### 19.4.1 Japan: Market Size & Forecast

#### 19.4.2 China: Market Size & Forecast

#### 19.4.3 Australia: Market Size & Forecast

#### 19.4.4 South Korea: Market Size & Forecast

#### 19.4.5 India: Market Size & Forecast

## 20 LATIN AMERICA

### 20.1 Market Overview

### 20.2 Market Size & Forecast

### 20.3 Latin America: Product Segmentation

#### 20.3.1 Market Snapshot & Growth Engine

### 20.4 Key Countries

#### 20.4.1 Brazil: Market Size & Forecast

#### 20.4.2 Mexico: Market Size & Forecast

#### 20.4.3 Argentina: Market Size & Forecast

## 21 MIDDLE EAST & AFRICA

### 21.1 Market Overview

### 21.2 Market Size & Forecast

### 21.3 Middle East & Africa: Product Segmentation

#### 21.3.1 Market Snapshot & Growth Engine

## 21.4 Key Countries

21.4.1 Turkey: Market Size & Forecast

21.4.2 Saudi Arabia: Market Size & Forecast

21.4.3 South Africa: Market Size & Forecast

## 22 COMPETITIVE LANDSCAPE

### 22.1 Competition Overview

### 22.2 Market Share Analysis

22.2.1 B. Braun Melsungen

22.2.2 BD

22.2.3 Boston Scientific

22.2.4 Cardinal Health

22.2.5 Cook Medical

## 23 KEY COMPANY PROFILES

### 23.1 Cardinal Health

23.1.1 Business Overview

23.1.2 Product Offerings

23.1.3 Key Strategies

23.1.4 Key Strengths

23.1.5 Key Opportunities

### 23.2 BD

23.2.1 Business Overview

23.2.2 Product Offerings

23.2.3 Key Strategies

23.2.4 Key Strengths

23.2.5 Key Opportunities

### 23.3 Cook Medical

23.3.1 Business Overview

23.3.2 Product Offerings

23.3.3 Key Strategies

23.3.4 Key Strengths

23.3.5 Key Opportunities

### 23.4 B. Braun Melsungen

23.4.1 Business Overview

23.4.2 Product Offerings

23.4.3 Key Strategies

23.4.4 Key Strengths

23.4.5 Key Opportunities

23.5 Boston Scientific

23.5.1 Business Overview

23.5.2 Product Offerings

23.5.3 Key Strategies

23.5.4 Key Strengths

23.5.5 Key Opportunities

## **24 OTHER PROMINENT VENDORS**

24.1 ALN

24.1.1 Business Overview

24.1.2 Product Offerings

24.1.3 Key Strategies

24.1.4 Key Strengths

24.1.5 Key Opportunities

24.2 Argon Medical Devices

24.2.1 Product Offerings

24.2.2 Key Strategies

24.2.3 Key Strengths

24.2.4 Key Opportunities

24.3 Braille Biom?dica

24.3.1 Product Offerings

24.3.2 Key Strategies

24.3.3 Key Strengths

24.3.4 Key Opportunities

24.4 Lifetech Scientific

24.4.1 Product Offerings

24.4.2 Key Strategies

24.4.3 Key Strengths

24.4.4 Key Opportunities

24.5 Mermaid Medical

24.5.1 Product Offerings

24.5.2 Key Strategies

24.5.3 Key Strengths

24.5.4 Key Opportunities

## **25 REPORT SUMMARY**

25.1 Key Takeaways

25.2 Strategic Recommendations

## **26 QUANTITATIVE SUMMARY**

26.1 By Product

26.2 By End-User

26.3 By Geography

26.4 North America: Product Segmentation

26.5 Europe: Product Segmentation

26.6 APAC: Product Segmentation

26.7 Latin America: Product Segmentation

26.8 MEA: Product Segmentation

26.9 Retrievable & Optional IVC Filters: Geographical Segmentation

26.1 Permanent IVC Filters: Geographical Segmentation

## **27 APPENDIX**

27.1 Abbreviations

## List Of Exhibits

### LIST OF EXHIBITS

- Exhibit 1 Segmentation of Global IVC Filters Market
- Exhibit 2 Market Size Calculation Approach 2019
- Exhibit 3 Common Symptoms of Pulmonary Embolism
- Exhibit 4 Different Causes of Pulmonary Embolism
- Exhibit 5 Placement of Inferior Vena Cava Filter
- Exhibit 6 Types of Inferior Vena Cava Filters
- Exhibit 7 Potential Indications for IVC Filter Placement
- Exhibit 8 Major Market Dynamics of Global IVC Filters Market
- Exhibit 9 Global IVC Filters Market by Geography (%)
- Exhibit 10 Global IVC Filters Market by Product (%)
- Exhibit 11 Impact of Expanding Indications for IVC Filters
- Exhibit 12 Potential Indications for IVC Filter Insertion
- Exhibit 13 Impact of Emergence of Advanced/Innovative IVC Filters
- Exhibit 14 Impact of Strategic M&As
- Exhibit 15 Impact of Increasing Incidence of Pulmonary Embolism
- Exhibit 16 Risk Factors Associated with Venous Thrombosis
- Exhibit 17 Incidence of First VT by Age Group & Gender (Per 1,000 People per Year)
- Exhibit 18 Impact of Innovative Approaches for IVC Filter Placements/Retrievals
- Exhibit 19 Common Conditions Where Advanced Retrieval Techniques are Needed
- Exhibit 20 Impact of High Demand for Retrievable IVC Filters
- Exhibit 21 Impact of Rapid Technological Advancements
- Exhibit 22 Advancements in Inferior Vena Cava Filter Design
- Exhibit 23 Impact of Risks & Complications Associated with IVCs
- Exhibit 24 Major IVC Filter Complications
- Exhibit 25 Adverse Events Recorded by US FDA for IVC Filters (%)
- Exhibit 26 Impact of Product Recalls Due to Safety Concerns
- Exhibit 27 Impact of High Cost of IVCs
- Exhibit 28 Impact of Introduction of Stringent Regulations
- Exhibit 29 Global IVC Filters Market 2019–2025 (\$ million)
- Exhibit 30 Global IVC Filters Market by Geography
- Exhibit 31 Global IVC Filters Market by Product
- Exhibit 32 Global IVC Filters Market by End-user
- Exhibit 33 Five Forces Analysis 2019
- Exhibit 34 Incremental Growth by Product 2019 & 2025
- Exhibit 35 Global IVC Filters Market by Product

- Exhibit 36 Global IVC Filters Market by Product: Incremental Growth
- Exhibit 37 Global IVC Filters Market by Product: Absolute Growth
- Exhibit 38 Global IVC Filters Market by Product 2019 & 2025 (%)
- Exhibit 39 Global Retrievable & Optional IVC Filters Market: Incremental & Absolute Growth Comparison
- Exhibit 40 Circumstances Where an RIVCF is Advantageous
- Exhibit 41 Global Retrievable & Optional IVC Filters Market 2019–2025 (\$ million)
- Exhibit 42 Incremental Growth by Geography 2019 & 2025
- Exhibit 43 Global Permanent IVC Filters Market: Incremental & Absolute Growth Comparison
- Exhibit 44 Global Permanent IVC Filters Market 2019–2025 (\$ million)
- Exhibit 45 Incremental Growth by Geography 2019 & 2025
- Exhibit 46 Incremental Growth by End-user 2019 & 2025
- Exhibit 47 Global IVC Filters Market by End-user
- Exhibit 48 Global IVC Filters Market by End-user: Incremental Growth
- Exhibit 49 Global IVC Filters Market by End-user: Absolute Growth
- Exhibit 50 Global IVC Filters Market by End-user 2019 & 2025(%)
- Exhibit 51 Global IVC Filters Hospitals Market: Incremental & Absolute Growth
- Exhibit 52 Global IVC Filters Hospitals Market 2019–2025 (\$ million)
- Exhibit 53 Global IVC Filters ASCs Market: Incremental & Absolute Growth
- Exhibit 54 Global IVC Filters ASCs Market 2019–2025 (\$ million)
- Exhibit 55 Global IVC Filters OBL Market: Incremental & Absolute Growth
- Exhibit 56 Benefits of OBLs Treatment
- Exhibit 57 Global IVC Filters OBL Market 2019–2025 (\$ million)
- Exhibit 58 Incremental Growth by Geography 2019 & 2025
- Exhibit 59 Global IVC filters market by Geography
- Exhibit 60 Global IVC Filters Market by Geography 2019: Key Countries (\$ million)
- Exhibit 61 Global IVC Filters Market by Geography: Incremental Growth
- Exhibit 62 Global IVC Filters Market by Geography: Absolute Growth
- Exhibit 63 Global IVC Filters Market by Geography 2019 & 2025 (%)
- Exhibit 64 Global IVC Filters Market by Geography 2019?2025 (\$ million)
- Exhibit 65 Global IVC Filters Market by Geography 2019?2025 (%)
- Exhibit 66 IVC Filters Market in North America in 2019
- Exhibit 67 North America IVC Filters Market: Incremental & Absolute Growth
- Exhibit 68 IVC Filters Market in North America 2019–2025 (\$ million)
- Exhibit 69 Incremental Growth by Product 2019 & 2025
- Exhibit 70 North America IVC Filters Market by Product 2019 & 2025 (%)
- Exhibit 71 Incremental Growth in North America 2019 & 2025
- Exhibit 72 IVC Filters Market in US 2019–2025 (\$ million)



- Exhibit 73 IVC Filters Market in Canada 2019–2025 (\$ million)
- Exhibit 74 IVC Filters Market in Europe in 2019
- Exhibit 75 Europe IVC Filters Market: Incremental & Absolute Growth Comparison
- Exhibit 76 IVC Filters Market in Europe 2019–2025 (\$ million)
- Exhibit 77 Latest ESC Recommendations for IVC Filters
- Exhibit 78 Incremental Growth by Product 2019 & 2025
- Exhibit 79 Europe IVC Filters Market by Product 2019 & 2025 (%)
- Exhibit 80 Incremental Growth in Europe 2019 & 2025
- Exhibit 81 Incidence of PE in Germany Per 100,000 Population 2005–2015
- Exhibit 82 IVC Filters Market in Germany 2019–2025 (\$ million)
- Exhibit 83 IVC Filters Market in France 2019–2025 (\$ million)
- Exhibit 84 IVC Filters Market in UK 2019–2025 (\$ million)
- Exhibit 85 IVC Filters Market in Spain 2019–2025 (\$ million)
- Exhibit 86 IVC Filters Market in Italy 2019–2025 (\$ million)
- Exhibit 87 IVC Filters Market in APAC in 2019
- Exhibit 88 APAC IVC Filters Market: Incremental & Absolute Growth
- Exhibit 89 IVC Filters Market in APAC 2019–2025 (\$ million)
- Exhibit 90 Percentage of GDP Spend on Healthcare Across Asia 2014 (%)
- Exhibit 91 Incremental Growth by Product 2019 & 2025
- Exhibit 92 APAC IVC Filters Market by Product 2019 & 2025 (%)
- Exhibit 93 Incremental Growth in APAC 2019 & 2025
- Exhibit 94 IVC Filters Market in Japan 2019–2025 (\$ million)
- Exhibit 95 IVC Filters Market in China 2019–2025 (\$ million)
- Exhibit 96 IVC Filters Market in Australia 2019–2025 (\$ million)
- Exhibit 97 IVC Filters Market in South Korea 2019–2025 (\$ million)
- Exhibit 98 IVC Filters Market in India 2019–2025 (\$ million)
- Exhibit 99 IVC Filters Market in Latin America in 2019
- Exhibit 100 Latin America IVC Filters Market: Incremental & Absolute Growth
- Exhibit 101 IVC Filters Market in Latin America 2019–2025 (\$ million)
- Exhibit 102 Incremental Growth by Product 2019 & 2025
- Exhibit 103 Latin America IVC Filters Market by Product 2019 & 2025 (%)
- Exhibit 104 Incremental Growth in Latin America 2019 & 2025
- Exhibit 105 IVC Filters Market in Brazil 2019–2025 (\$ million)
- Exhibit 106 IVC Filters Market in Mexico 2019–2025 (\$ million)
- Exhibit 107 IVC Filters Market in Argentina 2019–2025 (\$ million)
- Exhibit 108 IVC Filters Market in MEA in 2019
- Exhibit 109 MEA IVC Filters Market: Incremental & Absolute Growth
- Exhibit 110 IVC Filters Market in MEA 2019–2025 (\$ million)
- Exhibit 111 Incremental Growth by Product 2019 & 2025

- Exhibit 112 MEA IVC Filters Market by Product 2019 & 2025 (%)
- Exhibit 113 Incremental Growth in MEA 2019 & 2025
- Exhibit 114 IVC Filters Market in Turkey 2019–2025 (\$ million)
- Exhibit 115 IVC Filters Market in Saudi Arabia 2019–2025 (\$ million)
- Exhibit 116 IVC Filters Market in South Africa 2019–2025 (\$ million)
- Exhibit 117 Global IVC Filters Market: Vendors Market Share (2019)
- Exhibit 118 Cardinal Health: Revenue by Segment 2018 & 2019 (\$ million)
- Exhibit 119 Cardinal Health: Revenue by Geography 2019 (%)
- Exhibit 120 BD's Revenue 2017–2019 (\$ million)
- Exhibit 121 BD's Revenue by Region 2017–2019 (\$ million)
- Exhibit 122 BD: R&D Expenditure 2017?2019 (\$ million)
- Exhibit 123 BD: Revenue by Segment 2018 & 2019 (\$ million)
- Exhibit 124 BD: Revenue by Geography 2019 (%)
- Exhibit 125 B. Braun Melsungen: R&D Expenditure 2016?2018
- Exhibit 126 B. Braun Melsungen: Revenue by Segment 2017 & 2018 (\$ million)
- Exhibit 127 B. Braun Melsungen: Revenue by Geography 2018 (%)
- Exhibit 128 Boston Scientific: R&D Expenditure 2016?2018 (\$ million)
- Exhibit 129 Boston Scientific: Revenue by Business Segment 2017 & 2018 (\$ million)
- Exhibit 130 Boston Scientific: Revenue by Geography 2018 (%)

#### List Of Tables

- Table 1 Key Caveats
- Table 2 Currency Conversion 2013?2019
- Table 3 Extended & Prophylactic Indications for IVC Filter Placement
- Table 4 Recent Major Acquisitions in Global IVC Filters Market
- Table 5 Vendors Offering Retrievable/Optional IVCFs
- Table 6 Vendors Offering Advanced & Innovative IVC Filters
- Table 7 Recent IVC Filter Recalls
- Table 8 Average Allowable Reimbursement
- Table 9 Average Cost & Reimbursement per Filter
- Table 10 List of Few Reported Faulty IVC Filters
- Table 11 Global IVC Filters Market by Product 2019?2025 (\$ million)
- Table 12 Global IVC Filters Market by Product 2019?2025 (%)
- Table 13 Vendors Offering Retrievable & Optional IVCFs
- Table 14 Global Retrievable & Optional IVC Filters Market by Geography 2019 & 2025 (%)
- Table 15 Global Retrievable & Optional IVC Filters Market by Geography 2019?2025 (\$ million)
- Table 16 Global Retrievable & Optional IVC Filters Market by Geography 2019?2025 (%)

Table 17 Vendors Players Offering PIVCFs
Table 18 Permanent IVC Filters Market by Geography 2019 & 2025 (%)
Table 19 Permanent IVC Filters Market by Geography 2019?2025 (\$ million)
Table 20 Permanent IVC Filters Market by Geography 2019?2025 (%)
Table 21 Global IVC Filters Market by End-user 2019?2025 (\$ million)
Table 22 Global IVC Filters Market by End-user 2019?2025 (%)
Table 23 North America IVC Filters Market by Product 2019?2025 (\$ million)
Table 24 North America IVC Filters Market by Product 2019?2025 (%)
Table 25 Europe IVC Filters Market by Product 2019?2025 (\$ million)
Table 26 Europe IVC Filters Market by Product 2019?2025 (%)
Table 27 APAC IVC Filters Market by Product 2019?2025 (\$ million)
Table 28 APAC IVC Filters Market by Product 2019?2025 (%)
Table 29 Latin America IVC Filters Market by Product 2019?2025 (\$ million)
Table 30 Latin America IVC Filters Market by Product 2019?2025 (%)
Table 31 MEA IVC Filters Market by Product 2019?2025 (\$ million)
Table 32 MEA IVC Filters Market by Product 2019?2025 (%)
Table 33 Competitive Structure Analysis of Global IVC Filters Market
Table 34 Cardinal Health: Major Product Offerings
Table 35 BD: Major Product Offerings
Table 36 Cook Medical: Major Product Offerings
Table 37 B. Braun Melsungen: Major Product Offerings
Table 38 Boston Scientific: Major Product Offerings
Table 39 ALN: Major Product Offerings
Table 40 Argon Medical Devices: Major Product Offerings
Table 41 Braile Biom?dica: Major Product Offerings
Table 42 Lifetech Scientific: Major Product Offerings
Table 43 Mermaid Medical: Major Product Offerings
Table 44 Global IVC Filters Market by Product 2019?2025 (\$ million)
Table 45 Global IVC Filters Market by Product 2019?2025 (%)
Table 46 Global IVC Filters Market by End-user 2019?2025 (\$ million)
Table 47 Global IVC Filters Market by End-user 2019?2025 (%)
Table 48 Global IVC Filters Market by Geography 2019?2025 (\$ million)
Table 49 Global IVC Filters Market by Geography 2019?2025 (%)
Table 50 North America IVC Filters Market by Product 2019?2025 (\$ million)
Table 51 North America IVC Filters Market by Product 2019?2025 (%)
Table 52 Europe IVC Filters Market by Product 2019?2025 (\$ million)
Table 53 Europe IVC Filters Market by Product 2019?2025 (%)
Table 54 APAC IVC Filters Market by Product 2019?2025 (\$ million)
Table 55 APAC IVC Filters Market by Product 2019?2025 (%)

Table 56 Latin America IVC Filters Market by Product 2019?2025 (\$ million)

Table 57 Latin America IVC Filters Market by Product 2019?2025 (%)

Table 58 MEA IVC Filters Market by Product 2019?2025 (\$ million)

Table 59 MEA IVC Filters Market by Product 2019?2025 (%)

Table 60 Retrievable & Optional IVC Filters Market by Geography 2019?2025 (\$ million)

Table 61 Retrievable & Optional IVC Filters Market by Geography 2019?2025 (%)

Table 62 Permanent IVC Filters Market by Geography 2019?2025 (\$ million)

Table 63 Permanent IVC Filters Market by Geography 2019?2025 (%)

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