# Global Spinal Cord Stimulation (SCS) Market: Trends and Opportunities (2014-2019)

January 2015







#### **Scope of the Report**

The report titled "Global Spinal Cord Stimulation Market: Trends and Opportunities (2014-2019)" provides an in-depth analysis of the global Spinal cord Stimulation market (including medication, surgeries and therapies) with detailed analysis of market sizing and growth. It also assesses the key opportunities and underlying trends in the market and outlines the factors that are and will be driving the growth of the industry in the forecasted period (2014-19). The report also assesses the main types of SCS devices – the rechargeable and non-rechargeable spinal cord stimulation devices. Further, key players of the industry like Boston Scientific Corporation, St. Jude Medical and Medtronic have been profiled and analyzed in the report.

#### **Segment Coverage**

- Rechargeable SCS System
- Non Rechargeable SCS system

#### **Company Coverage**

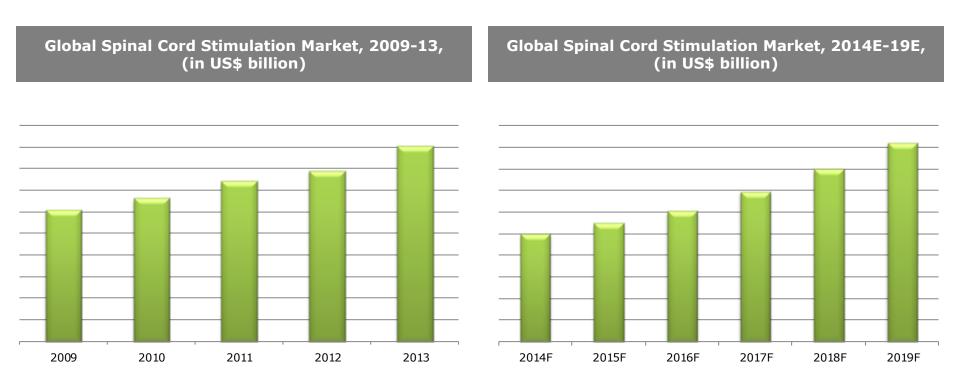
- Boston Scientific
- Nevro
- St. Jude Medical
- Medtronic

#### **Executive Summary**

Spinal cord stimulation (SCS) is a pain relief technique that delivers a low-voltage electrical current continuously to the spinal cord to block the sensation of pain. SCS is the most commonly used implantable neuro-stimulation technology for management of pain syndromes. The growth of the global Spinal cord Stimulation market is driven by a number of factors that include rise in ageing demographics, rising healthcare expenditure per capita, growing cases of obesity and increasing number of failed surgeries. Acknowledging these factors, it could be said that the Spinal cord Stimulation market business will certainly gain importance in the years to come.

Strict regulations, environment issues, dearth of expertise and trained healthcare workers and several other issues pose major challenge to the growth of this business. Major trends prevailing in the spinal cord stimulation market are advancement in spine surgery, changing surgeon preferences, mergers & acquisitions and incidence of pain conditions in the US households.

The global spinal cord stimulation market has been showing tremendous growth since past several years. The major factors driving this growth are increasing number of attempted and failed surgeries, rising aging demographics and increasing symptom awareness by the public.



- Market size of the global spinal cord stimulation is expected to reach to US\$..... billions in the year 2019, from US\$..... billions in 2014 by growing at a CAGR of......%.

Advancement in Spine Surgery	<b>Changing Surgeon Preferences</b>
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