

Global Respiratory Care Devices market is projected to exhibit a CAGR of over 10.90% during 2016 - 2021.

the market growth are low awareness among people about disease and products available in market to overcome problem and stringent regulations and RCP

PUNE, INDIA, December 19, 2016 /EINPresswire.com/ -- [Respiratory Care Devices](#)

Due to rise in tobacco intake and rise in pollution with escalating CO2 emissions, market for Respiratory Care Devices is anticipated to rise by 10.90% up till 2021. Growth in Ageing Population and high risk of respiratory disorders, rise in demand for handheld and portable device and rising incidence of Chronic Obtrusive Pulmonary Disease (COPD) is driving demand for respiratory care devices. Also various factors restraining

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the market growth are low awareness among people about disease and products available in market to overcome problem and stringent regulations and RCP licensing mandatory for practitioners. Various upcoming trends boosting the growth of respiratory care devices market are rise in the use of non-invasive ventilation (NIV), advancements in respiratory care devices for infants, global climate change leading to increased respiratory diseases and advancements in the oxygen therapy

Research Methodology

The objective of the research is to present the historical growth (2010-2015) and the future projections (2016-2021) of the global respiratory care devices market (global, regional, country-specific) by various segments - Diagnostics (Spirometers, DLCO, Others), Monitoring (By Pulse Oximeter, Gas Analysers, Capnographs), Therapeutic (PAP Devices, Humidifiers, Nebulizers, Breathing Circuits, Oxygen concentrators, Inhalers), and Consumables and Disposables (Filters, Mask and Cannulas, Others including Tubes and Accessories) market. Geographically, the regions covered for the respiratory care devices market include North America, Europe, Asia Pacific, Middle East & Africa, South America and the countries analysed include U.S., Canada, U.K., Germany, China, India, Saudi Arabia and Brazil. Historical market trend of respiratory care devices market has been figured out through secondary research (associations, annual reports,

magazines, journals) and by various paid databases. For presenting the dynamics of the industry and future projections, primary research was conducted and experts from the industry were interviewed.

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Scope of the Report

The report provides Segmentation by Type

- Diagnostic Devices
- Monitoring Devices
- Therapeutic Devices
- Consumables and Disposables

The report provides Coverage by Devices

- Spirometers
- DLCO
- Pulse Oximeter
- Gas Analysers
- Capnographs
- PAP Devices
- Humidifiers
- Nebulizers
- Breathing Circuits
- Oxygen Concentrators
- Inhalers

- Filters

- Mask and Cannulas

The report provides coverage by Region

- North America

- Europe

- Asia Pacific

- South America

- Middle East and Africa

The report provides coverage by Country

- United States

- Canada

- United Kingdom

- Germany

- China

- India

- Brazil

- Saudi Arabia

Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.

1. Research Methodology

2. Executive Summary

3. Strategic Recommendation

3.1 Therapeutic Devices to lead the overall Respiratory care devices market

3.2 North America to from the major driver while emerging nations like APAC and MEA to gain traction

3.3 Spirometer to lead the Diagnostic Devices Market in the coming years

3.4 PAP Devices to be the leading driver for Respirational Therapeutic Care Devices

4. Global Respiratory Care Devices Market: An Overview

4.1 Product Overview

5. Global Respiratory Care Devices Market: Growth and Forecast

5.1 Market size By Value

Historical (2011-2015)

Forecast (2016-2021)

6. Global Respiratory Care Devices Market Share: By Type (Therapeutics, Diagnostic, Monitoring, Consumables and Disposables)

6.1 Global Respiratory Care Devices Market Share, By Type

6.1.1. By Value, % (2015)

6.1.2. By Value, % (Forecast 2021F)

7. Global Respiratory Care Devices Market Size By Type (Diagnostic Devices)

7.1 Global Respiratory Care Diagnostic Devices Market: Breakdown

7.1.1 Market Size By Value (2011-2015)

7.1.2 Market Size By Value (2016-2021)

7.2 Global Respiratory Care Diagnostic Devices Market Share, By Type

7.2.1. By Value, % (2015)

7.2.2. By Value, % (Forecast 2021F)

7.3 Spirometer Respiratory Care Devices

7.3.1. Market Size By Value (2011-2021F)

7.4 DLCO Respiratory Care Devices

7.4.1. Market Size By Value (2011-2021F)

7.5 Other (Peak Flow meters, Polysomnographs) Respiratory Care Devices

7.5.1. Market Size By Value (2011-2021F)

8. Global Respiratory Care Devices Market Size By Type (Therapeutic Devices)

8.1 Global Respiratory Care Therapeutic Devices: Breakdown

8.1.1 Market Size By Value (2011-2015)

8.1.2 Market Size By Value (2016-2021)

8.2 Global Respiratory Care Therapeutic Devices Market Share, By Type

8.2.1. By Value, % (2015)

8.2.2. By Value, % (Forecast 2021F)

8.3 PAP Respiratory Care Devices

8.3.1 Market Size By Value (2011-2021F)

8.4 Nebulizers Respiratory Care Devices

8.4.1 Market Size By Value (2011-2021F)

8.5 Inhalers Respiratory Care Devices

8.5.1 Market Size By Value (2011-2021F)

8.6 Oxygen Concentrators and Humidifiers Respiratory Care Devices

8.6.1 Market Size By Value (2011-2021F)

8.7 Breathing Circuits Respiratory Care Devices

8.7.1 Market Size By Value (2011-2021F)

8.8 Ventilators and Resuscitators Respiratory Care Devices

8.8.1 Market Size By Value (2011-2021F)

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