

Patient Monitoring Devices Market - Forecasts from 2016 to 2021

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Abstracts

Monitoring in medical usage is a term which refers to the inspection of a disease, condition on one or several medical parameters over time. It is carried out by constantly measuring parameters by either employing a medical monitor such as continuously measuring vital signs by a bedside monitor or by repeatedly performing medical tests such as blood glucose monitoring with a glucose meter in people with diabetes mellitus. Patient equipment monitoring devices are manufactured by assembling sensors, a display device, translators and communication links. Cardiac monitoring, Respiratory monitoring, Neurological monitoring, Childbirth monitoring are different types of healthcare parameters monitoring, boosting the demand for monitoring devices. Ageing population globally, increasing occurrences of lifestyle diseases, and advancement in home patient monitoring are some factors driving this market. However, saturation in developed countries and inefficient reimbursement regulations may impair the market growth. Aging population and lifestyle diseases are driving the patient equipment monitoring market in the Americas and the European region while increasing disposable income and population growth in APAC will augment the demand for patient monitoring devices in the region over the next six years.

Research Methodology

Firstly, the report provides a brief introduction of the market and deals with detailed research methodology for calculating market size and forecasts, secondary data sources used and the primary inputs which were taken for data validation. This section also outlines various segmentation which has been covered as part of the report.

Market Dynamics

Next, the section provides comprehensive market dynamics through an overview section along with growth drivers, challenges, and opportunities which exist in the current market. This section of the report also provides supplier and industry outlook as a whole; key industry, global and regional regulations which are determining the market growth and a brief technological aspect of Patient Monitoring. Complete industry analysis has also been covered by Porter's five forces model as a part of this report section.

Segmentation

Thirdly, Patient Monitoring Devices Market has been segmented on the basis of type, and geography as follows:

By Type

Hemodynamic Monitoring Devices

Multiparameter Monitoring Devices

Remote Patient Monitoring Devices

Neuromonitoring Devices

Weight Monitoring Devices

Respiratory Monitoring Devices

Temperature Monitoring Devices

Cardiac Monitoring Devices

Fetal & Neonatal Monitoring Devices

Respiratory Monitoring Devices

By Geography

Americas

North America

South America

Europe Middle East and Africa

Europe

The Middle East and Africa

Asia Pacific

Market Players

Finally, competitive intelligence section deals with major players in the market, their market shares, growth strategies, products, financials, and recent investments among others. Key industry players profiled as part of this section are GE, Siemens, Honeywell, and Philips among others.

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