

Fetal And Neonatal Monitoring Devices Are A Top Opportunity For Patient Monitoring Device Industry, New Report Shows.

LONDON, GREATER LONDON, UK, December 26, 2018 / EINPresswire.com/ -- Despite shrinking birth rates around the world, the global fetal and neonatal monitoring devices market is still much the largest segment of the global patient monitoring device market, as Patient **Monitoring Devices Global Market** Opportunities And Strategies To 2022 from The Business Research Company shows. The segment will put on over \$9 billion gain in annual global sales by 2022, out of a total of \$28 billion, while the other seven segments will add an average of a little under \$3 billion

To take full advantage of the opportunities in the fetal and obstetric monitoring device market, The Business Research Company recommends that manufacturers

Patient Monitoring Devices Global Market Gain 2022 Over 2018 \$ Billions

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Patient Monitoring Devices Global Market Segmentation Gain 2022 Over 2018 \$ Billions

should launch smartphone-based and cloud-based mobile fetal monitors. These are wearable devices that collect data on heart rate, kicking, and fetal position, and will help physicians to screen for symptoms of complications during pregnancy. An example of such an innovation is Nuvo Group's Pregsense monitor which collects signals from heartbeat recordings. It then sends the information to a smartphone and also stores it to a cloud-based database. A further advantage over old technology fetal monitoring devices that use heavy machines, such as an electric fetal monitor, is that the risk of harm to the fetus' health is lower.

Patient Monitoring Devices Global Market Opportunities And Strategies To 2022 is one of a new series of market reports from The Business Research Company. It provides a market overview of the patient monitoring device industry, analysis and forecasts of patient monitoring device market size and the patient monitoring device industry shares, market growth rates, market trends, market drivers, market restraints, market revenues, market shares and company profiles of the leading competitors. Similar coverage is provided for over 300 industry reports, covering over 2400 market segments and 56 geographies. The industry reports draw on 150,000 datasets. Extensive secondary research is augmented with exclusive insights and quotations from industry leaders obtained through interviews. Market analysis and forecasts are provided by a highly experienced and expert team of analysts and modelers. Actionable strategies are explained and segments and countries that represent key opportunities are identified.

Where To Learn More:

Read the Patient Monitoring Devices Global Market Opportunities And Strategies To 2022 from The Business Research Company for information on the following:

Markets Covered: Patient monitoring devices market, fetal and neonatal monitoring devices; weight monitoring and body temperature monitoring devices; multiparameter monitoring devices; cardiac monitoring devices; neuromonitoring devices; respiratory monitoring devices; hemodynamic monitoring devices; remote patient monitoring devices

Patient Monitoring Devices Companies Covered: Siemens Healthineers, Medtronic Plc, Philips Healthcare, GE Healthcare, Drägerwerk

Regions: North America, Asia Pacific, Western Europe, South America, Eastern Europe, Middle East, Africa.

Countries: USA, China, Japan, Germany, Brazil, France, Italy, UK, Australia, India, Spain, Russia. Time Series: Five years historic (2014-18) and forecast (2018-22).

Data: Patient monitoring devices market size and growth for 7 regions and 12 countries; global regional and country patient monitoring devices market size and growth segmented by type of device - fetal and neonatal monitoring devices, weight monitoring and body temperature monitoring devices, multiparameter monitoring devices, cardiac monitoring devices, neuromonitoring devices, respiratory monitoring devices, hemodynamic monitoring devices, and remote patient monitoring devices; global, regional and country patient monitoring devices per capita consumption and market size as a percentage of GDP 2014-22; per capita average patient monitoring devices expenditure, global and by country; financial performance 2014-2022 for Siemens Healthineers, Medtronic Plc, Philips Healthcare, GE Healthcare, Drägerwerk; global medical equipment market size and growth rate 2014-18 and 2018-22; medical equipment market, per capita average medical equipment industry expenditure, 2014-2022, global and by country; medical equipment market size as a percentage of GDP, global and by country. Other Information: PESTEL analysis, drivers and restraints, customer and operational insights, fertilizer market by country covering regulatory bodies, associations, investments, and competitive landscape; fertilizer market trends and strategies.

Strategies For Patient Monitoring Device Producers: The report identifies strategies for patient monitoring device producers including those being pursued by companies in the patient monitoring device market and those suggested by trends in the market. Strategies described include Philips Healthcare's growth strategy that seeks to target the aging population by improving its home monitoring, personal emergency response systems (PERS) and personal health services and GE Healthcare strategy of expanding its life sciences business, which led to its recent acquisitions of Thermo Fisher's gene modulation and magnetic beads businesses for approximately \$1 billion.

Key Opportunities in the Patient Monitoring Devices Market: The report identifies the global, regional and country subsegments where the patient monitoring devices market will put on most \$ sales up to 2022.

Sourcing and Referencing: Data and analysis throughout the report are sourced using end notes. Sources include primary interviews with industry leaders and experts as well as extensive secondary research.

Number of Figures: 106 Number of Tables: 80 Related Reports:

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