

Fetal And Obstetric Monitoring Devices Market Is A Key Segment For Medical Wearable Device Industry

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EINPresswire.com/ -- The global fetal and obstetric monitoring devices market is the fastest-growing segment of the healthcare wearable devices market, a new report from [The Business Research Company, Wearable Medical Devices Global Opportunities and Strategies To 2022](#), shows. Between 2018 and 2022 the market will more than double, having tripled in four years from \$0.2 billion in 2014 to its 2018 value of \$0.6 billion.



The fetal and obstetric monitoring devices industry is part of the diagnostic wearable devices industry because these devices are used to detect and identify health problems. The other segments of the diagnostic wearable devices industry are the vital sign monitoring devices industry, the sleep and activity monitoring devices industry, the neuro monitoring devices industry and the ECG monitors industry. The therapeutic wearable devices industry is the other part of the healthcare wearable devices industry, as these devices are used in the course of treatment. The therapeutic wearable devices industry includes the pain management devices industry, the insulin monitoring devices industry, the respiratory therapy devices industry and the rehabilitation devices industry. The wearable medical devices industry can also be segmented by site of application. The segments are the smart handheld devices industry, the headband devices industry, and the wearable sensors industry.

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All wearable medical devices products either capture or present data. The types of data collected can be as simple as the number of steps taken in a day or as complex as ECG or brainwave measurements. For output, wearable medical devices convey information to the user through a variety of means: from a blinking LED light to a complex display of data. An array of potential health benefits stems from the use of wearable medical devices. These tools can be leveraged whenever information or communication is required, a hands-free interface is helpful and consistent monitoring is beneficial.

Wearable Medical Devices Global Market Opportunities and Strategies To 2022 is one of a new series of reports from The Business Research Company that provide a market overview, analysis and forecasts of market size and industry statistics, market growth rates, market trends, market drivers, market restraints, market revenues, market shares and company profiles of the leading competitors in over 300 industry reports, covering over 2400 market segments and 60

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 modellers.

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Where To Learn More:

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

Markets Covered: Consumer Wearable Market, Non-Consumer Wearable Market.

Data Segmentations: Wearable Medical Devices global and regional total, and consumer and non-consumer wearable 2014-22 market size and growth rates.

Wearable Medical Devices Organizations Covered: Koninklijke Philips N.V., Omron Corporation, Zephyr Technology Corporation (a part of Medtronic), Fitbit Inc., Johnson and Johnson, Boston Scientific Corporation, LifeWatch AG.

Regions: North America, Europe, Asia Pacific, ROW (Rest of world)

Time Series: 2014-16 actuals, 2017 estimates, 2018-22 forecasts.

Other Information And Analyses: Porter's Five Forces Analysis for global wearable medical devices market, value chain analysis, market indicators, wearable technology facts, market drivers, market challenges, market opportunities, company overview, business strategy, financial overview, products and services, SWOT analysis, recent developments, key executives for seven leading global wearable medical devices manufacturers.

Sourcing and Referencing: Data and analysis throughout the report are sourced using end notes.

Number of Figures: 37

Number of Tables: 27

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