

# **Global Women's mHealth Market Size study & Forecast, by Connected Devices (Glucose and Blood Pressure Monitor, Peak Flow Meter, Pulse Oximeter) by Services (Remote Monitoring, Consultation), by Wearable Devices (Fitness Devices, Blood Glucose Monitors, Cardiac Monitors, Neurological Monitors, Respiratory Monitors, Body and Temperature Monitors), by Application (Communication and Training, Education and Awareness, Diagnostics and Treatment, Disease and Epidemic Outbreak Tracking, Remote Data Collection, Remote Monitoring), by End-use (Physicians, Patients, Insurance Companies, Research Centers, Pharmacies, Biopharmaceutical Companies, Government, Tech Companies) and Regional Analysis, 2022-2029**

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## **Abstracts**

Global Women's mHealth Market is valued approximately USD XX billion in 2021 and is anticipated to grow with a healthy growth rate of more than XX% over the forecast period 2022-2029. A part of eHealth called 'mHealth' is concerned with gathering medical data. The severity of the patient's medical state is assessed by medical experts after the patient is stored and collected using a mHealth application. The collection of patient data requires the use of wireless technological devices, including mobile phones and wearable technology. The major driving factor for Global Women's mHealth Market

are rising health issues and increased the number of unsafe abortions. Moreover, rising incidence of lifestyle disorders is creating lucrative growth opportunity for the market over the forecast period 2022-2029.

Women under 50 are of reproductive age, and health problems impacting women in this age range, such as hormonal infertility, and polycystic ovary syndrome, are more likely to be connected to fertility. The World Bank estimates that, out of the 3.8 billion women globally, 1.9 billion were between the ages of 15 and 49 in 2020, making up 64.8% of all females. The aforementioned elements all influence the market's expansion. In particular in emerging nations, the availability of contraception and gynaecological testing has decreased, increasing the number of unsafe abortions and unintended pregnancies. The BMC reports that essential pregnancy care services and the use of long- and short-acting reversible contraceptives have both decreased by 10% in low- and middle-income nations. During the pandemic, none of these factors helped the market expand as quickly. Women are more susceptible to osteoporosis, osteoarthritis, endometriosis, and menstrual health issues, among other illnesses. However, the high cost of Women's mHealth stifles market growth throughout the forecast period of 2022-2029.

The key regions considered for the Global Women's mHealth Market study includes Asia Pacific, North America, Europe, Latin America, and Rest of the World. As the major industrialists are concentrating on developing women nutrition products that consume a wide range of kernels and processed form of women nutrition products, North America is anticipated to grow with the most promising growth rate in the forecast period of 2022 to 2029. Along with this, due to the emerging possibilities in the supplement industry and increased production and consumption of these products due to customer preference, China is experiencing the highest CAGR growth in the Asia-Pacific region.

Major market player included in this report are:

Abbott

GNC Holdings, LLC

Amway

Hamilton Thorne Health Solutions

Bayer AG

DANONE

BHI Biohealth International GmbH

NOW Foods

Swisse Wellness PTY LTD

Gaia Herbs

### Recent Developments in the Market:

In October 2022, A first-of-its-kind network of digital point solutions for women's health has been launched by Solera Health, the leading platform for connecting individuals to personalised and effective health solutions.

### Global Women's mHealth Market Report Scope:

Historical Data 2019-2020-2021

Base Year for Estimation 2021

Forecast period 2022-2029

Report Coverage Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered Connected Devices, Services, Wearable Devices, Application, End-use, Region

Regional Scope North America; Europe; Asia Pacific; Latin America; Rest of the World

Customization Scope Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope\*

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries involved in the study.

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and Connected Devices offerings of key players. The detailed segments and sub-segment of the market are explained below:

#### By Connected Devices:

Glucose and Blood Pressure Monitor

Peak Flow Meter

Pulse Oximeter

#### By Services:

Remote Monitoring

Consultation

#### By Wearable Devices:

Fitness Devices

Blood Glucose Monitors

Cardiac Monitors

Neurological Monitors  
Respiratory Monitors  
Body and Temperature Monitors  
By Application:  
Communication and Training  
Education and Awareness  
Diagnostics and Treatment  
Disease and Epidemic Outbreak Tracking  
Remote Data Collection  
Remote Monitoring  
By End-use:  
Physicians  
Patients  
Insurance Companies  
Research Centers  
Pharmacies  
Biopharmaceutical Companies  
Government  
Tech Companies

By Region:  
North America  
U.S.  
Canada  
Europe  
UK  
Germany  
France  
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Brazil

Mexico

Rest of the World

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