

Self Monitoring Blood Glucose Devices: World Market Outlook 2012-2022

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Abstracts

Medical devices are playing an increasingly important role in diabetes. Products such as blood glucose monitors and insulin pumps have now become the cornerstone for management of blood glucose levels. Self monitoring blood glucose (SMBG) monitors are gaining popularity with increasing number of patients getting more aware of the need to better manage their diabetes and going for regular home monitoring of their blood glucose levels. The ease of use of SMBG devices has been a driving factor for their adoption.

The market has continuously evolved with respect to technology for SMBG devices. There is a growing interest in a new innovative technology, known as continuous glucose monitoring, which can offer regular blood glucose measurements (typically every few minutes). This is particularly useful as it provides a greater insight into glucose levels throughout the day through the implantation of a small sensor under the skin. It is hoped that in the future these implantable sensors may be able to automatically adjust insulin infusion rates delivered by insulin pumps.

Self Monitoring Blood Glucose Devices: World Market Outlook 2012-2022 analyses the top four companies involved in the diabetes monitoring devices market. This report also provides sales forecasts, market share analyses, discussions of technological developments and analyses of commercial drivers and restraints, including SWOT analysis of the overall diabetes monitoring device market. There are over 90 tables and figures included. The result is comprehensive profile on the leading companies operating in the SMBG devices market with detailed analyses and informed opinion to benefit your work. Visiongain has determined that the value of the global self monitoring blood glucose devices market will reach \$27.42bn in 2022.

What makes this report unique?

Visiongain consulted widely with industry experts and full transcripts from these exclusive interviews are included in the report. As such, our reports have a unique blend of primary and secondary sources providing informed opinion. The report provides insight into key drivers and restraints facing the industry, as well as identifying leading companies. The report also provides a unique blend of qualitative analysis combined with extensive quantitative data including global, submarket and national markets forecasts from 2012-2022 - all highlighting key business opportunities.

Why you should buy **Self Monitoring Blood Glucose Devices: World Market Outlook 2012-2022**

107 pages of comprehensive analysis

1 Exclusive Visiongain interviews with experts from-
Echo Therapeutics

94 tables, charts, and graphs

Global diabetes monitoring devices market forecast between 2012-2022

3 diabetes monitoring devices submarket forecasts from 2012-2022
Glucose Test Strips

Glucose Meters

Continuous Glucose Monitoring (CGM)

A SWOT analysis

Several leading companies identified and 4 profiled -
Roche

Abbott Diagnostics

LifeScan (Johnson & Johnson)

Bayer Healthcare

You can order this report today

Gain an understanding of the overall SMBG devices market and the leading companies operating in this market by ordering *Self Monitoring Blood Glucose Devices: World Market Outlook 2012-2022*.

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COMPANIES LISTED

A. Menarini

Abbott Laboratories

AgaMatrix

AIMEDICS

All Medicus

Alere

ArKal Medical

Arkray

Bayer Healthcare

BioRad Laboratories

Biorasis

Braun Melsungen

C8 MediSensors
DePuy
DexCom
Bionime
Echo Therapeutics
EyeSense
GluMetrics
GluSense Medical
Hainice Medical
Johnson & Johnson
LifeScan
Medtronic
Mellitor
Nipro Diagnostics
Nova Biomedical
Piramal Enterprises
Positive ID
Roche
Sanofi Aventis
Sensors for Medicine and Science
Siemens Healthcare
Ultradian Diagnostics
Wockhardt

GOVERNMENT AGENCIES AND OTHER ORGANISATIONS MENTIONED IN THIS REPORT

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World Health Organization (WHO)
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