

AI in Diabetes Management: Global Market Outlook

<https://marketpublishers.com/r/A5AE510EB91CEN.html>

Date: March 2023

Pages: 49

Price: US\$ 3,500.00 (Single User License)

ID: A5AE510EB91CEN

Abstracts

Report Scope:

In this report, the market has been segmented based on product type, technique and geographic region. The report provides an overview of the global market for AI in diabetes management and analyzes market trends. Using 2021 as the base year, the report provides estimated market data and revenue projections for the forecast period of 2022-2027. Market values have been estimated based on the total revenue of providers of AI in diabetes management products.

The scope of the study includes AI in diabetes management care platforms and associated services.

Report Includes:

A brief general outlook of the global market for artificial intelligence (AI) in diabetic management

Analyses of the global market trends, with historic market revenue for 2021, estimates for 2022, forecasts for 2023 and 2025, and projections of compound annual growth rates (CAGRs) through 2027

Understanding of the upcoming market potential for AI in diabetic mellitus management with an emphasis on new products and solutions/platform technologies, and areas of focus to forecast this market into various segments and sub-segments

Estimation of the actual market size and revenue forecast for the AI in diabetic management market, and corresponding market share analysis product type,

technique, and region

In-depth information (facts and figures) on the major market dynamics, opportunities and gaps estimating the demand, technology adaptations in diabetes care, industry developments, regulatory dynamics, and Covid-19 impact on the progress of this market

Identification of the companies best positioned to meet this demand owing to or in conjunction with their proprietary technologies, product launches, and other strategic advantages

Company profiles of the major global players

Contents

CHAPTER 1 MARKET OUTLOOK

1.1 Market Snapshot

CHAPTER 2 EXECUTIVE SUMMARY

CHAPTER 3 MARKET OVERVIEW

3.1 Overview

3.1.1 Role of AI in Diabetes Care

3.1.2 Applications for AI in Diabetes Management

3.2 Future of AI in Diabetes Management

3.3 Market Dynamics

3.3.1 Market Drivers

3.3.2 Market Restraints

3.3.3 Market Challenges

3.4 Macroeconomic Factors of AI in Diabetes Management

3.4.1 Impact of COVID-19 Pandemic

3.4.2 Impact of Russia-Ukraine War

CHAPTER 4 MARKET OPPORTUNITIES

4.1 Market Opportunities

4.1.1 Growing Adoption of AI for Eye Care

4.1.2 Growing Number of Starts-ups Targeting Diabetes Care

CHAPTER 5 MARKET BREAKDOWN BY PRODUCT TYPE AND TECHNIQUE

5.1 AI in Diabetes Management Market, by Product Type

5.1.1 Glucose Monitoring Devices

5.1.2 Diagnostic Devices

5.1.3 Insulin Delivery Devices

5.2 AI in Diabetes Management Market, by Technique

5.2.1 Case-based Reasoning

5.2.2 Intelligent Data Analysis

CHAPTER 6 MARKET BREAKDOWN BY REGION

- 6.1 Overview
- 6.2 North America
- 6.3 Europe
- 6.4 Asia-Pacific
- 6.5 Latin America
- 6.6 Middle East and Africa

CHAPTER 7 COMPANY PROFILES

ABBOTT
BIGFOOT BIOMEDICAL INC.
CARDINAL HEALTH INC.
DREAMED DIABETES LTD.
EYENUK INC.
GLOOKO INC.
GOOGLE INC.
HEALTH ARX TECHNOLOGIES PRIVATE LTD.
MEDTRONIC
VIRTA HEALTH CORP.

CHAPTER 8 PROJECT SCOPE AND METHODOLOGY

- 8.1 Scope of Report
- 8.2 Methodology
- 8.3 Geographic Breakdown
- 8.4 Analyst's Credentials
- 8.5 Related BCC Research Reports

List Of Tables

LIST OF TABLES

Summary Table: Global Market for AI in Diabetes Management, by Region, Through 2027

Table 1: Start-up Companies in the Market for AI in Diabetes Care

Table 2: Global Market for AI in Diabetes Management, by Product Type, Through 2027

Table 3: Global Market for AI in Diabetes Management, by Technique, Through 2027

Table 4: Global Market for AI in Diabetes Management, by Region, Through 2027

Table 5: North American Market for AI in Diabetes Management, by Product Type, Through 2027

Table 6: North American Market for AI in Diabetes Management, by Technique, Through 2027

Table 7: European Market for AI in Diabetes Management, by Product Type, Through 2027

Table 8: European Market for AI in Diabetes Management, by Technique, Through 2027

Table 9: Asia-Pacific Market for AI in Diabetes Management, by Product Type, Through 2027

Table 10: Asia-Pacific Market for AI in Diabetes Management, by Technique, Through 2027

Table 11: Latin American Market for AI in Diabetes Management, by Product Type, Through 2027

Table 12: Latin American Market for AI in Diabetes Management, by Technique, Through 2027

Table 13: MEA Market for AI in Diabetes Management, by Product Type, Through 2027

Table 14: MEA Market for AI in Diabetes Management, by Technique, Through 2027

Table 15: Abbott: AI in Diabetes Management Offering

Table 16: Abbott: Recent Developments, 2022

Table 17: Bigfoot Biomedical Inc.: AI in Diabetes Management Offering

Table 18: Bigfoot Biomedical Inc.: Recent Developments, 2022

Table 19: Cardinal Health Inc.: AI in Diabetes Management Offering

Table 20: DreaMed Diabetes Ltd.: AI in Diabetes Management Offering

Table 21: Eyenuk Inc.: AI in Diabetes Management Offering

Table 22: Glooko Inc.: AI in Diabetes Management Offering

Table 23: Glooko Inc.: Recent Developments, 2022

Table 24: Google Inc.: AI in Diabetes Management Offering

Table 25: Google Inc.: Recent Developments, 2022

Table 26: Health Arx Technologies Private Ltd.: AI in Diabetes Management Offering

Table 27: Medtronic: AI in Diabetes Management Offering

Table 28: Virta Health Corp.: AI in Diabetes Management Offering

List Of Figures

LIST OF FIGURES

Summary Figure: Shares of Global Market for AI in Diabetes Management, by Region, 2021*

Figure 1: Scope of AI and Machine Learning in Diabetes Care Management

Figure 2: Applications for AI in Diabetes Management

Figure 3: Shares of Global Market for AI in Diabetes Management, by Product Type, 2021

Figure 4: Process of Case-based Reasoning

Figure 5: Shares of Global Market for AI in Diabetes Management, by Technique, 2021

Figure 6: Shares of Global Market for AI in Diabetes Management, by Region, 2021

Figure 7: Shares of North American Market for AI in Diabetes Management, by Product Type, 2021

Figure 8: Shares of North American Market for AI in Diabetes Management, by Technique, 2021

Figure 9: Prevalence of Obesity in the European Men, by BMI Category, 2025-2030

Figure 10: Prevalence of Obesity in the European Women, by BMI Category, 2025-2030

Figure 11: Shares of European Market for AI in Diabetes Management, by Product Type, 2021

Figure 12: Shares of European Market for AI in Diabetes Management, by Technique, 2021

Figure 13: Shares of Asia-Pacific Market for AI in Diabetes Management, by Product Type, 2021

Figure 14: Shares of Asia-Pacific Market for AI in Diabetes Management, by Technique, 2021

Figure 15: Shares of Latin American Market for AI in Diabetes Management, by Product Type, 2021

Figure 16: Shares of Latin American Market for AI in Diabetes Management, by Technique, 2021

Figure 17: Shares of MEA Market for AI in Diabetes Management, by Product Type, 2021

Figure 18: Shares of MEA Market for AI in Diabetes Management, by Technique, 2021

I would like to order

Product name: AI in Diabetes Management: Global Market Outlook

Product link: <https://marketpublishers.com/r/A5AE510EB91CEN.html>

Price: US\$ 3,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/A5AE510EB91CEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970