

Global Virtual Health Assistants Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global Virtual Health Assistants market size will reach US\$ 3159.9 million by 2030.

Virtual Health Assistants (VHAs), with the ability to analyze personalized information, will create true wellness partners for patients. There's another major benefit to VHAs: These tools give healthcare entities a greater understanding of the patient as an individual, offering in-depth insights into behavioral patterns, motivators and indicators.

This report presents a comprehensive overview, market shares, and growth opportunities of Virtual Health Assistants market by product type, application, key players and key regions and countries.

Segmentation by product type:

Medical Record Navigation

Medical Transcription

Medical Information Search

Others

Segmentation by Application:

Personal

Medical Institutions

Others

This report also splits the market by region:

United States

China

Europe

Other regions:

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Microsoft

Nuance Communications

CSS Corporation

Aiva?Inc

eGain

Verint

Amazon (Alexa)

Avaamo

Fitbit

MedWhat

Suki

Robin Healthcare

Care Angel

Tenor.AI

idAvatars

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