



# Artificial Intelligence (AI) in Healthcare Market 2017- By Develop Strategies Based on the Latest Regulatory Events

*Artificial Intelligence (AI) in Healthcare Market 2017 Share, Trend, Segmentation and Forecast to 2022*

PUNE, INDIA, November 10, 2017 /EINPresswire.com/ -- “Global [Artificial Intelligence \(AI\) in Healthcare Sales Market Report 2017](#)” factual study report gives an all-inclusive examination of the Artificial Intelligence (AI) in Healthcare market and its key assessment and predictions for the forecast period. The report considers the current conditions of the market and joins a discussion on the market drivers, restraints, opportunities and challenges as well as the trends. It also studies and furnishes the summaries of the important manufacturers in the market, which includes their product/service offering, their financial overview and the strategies followed, with their competitors.

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Global Artificial Intelligence (AI) in Healthcare market competition by top manufacturers/players, with Artificial Intelligence (AI) in Healthcare sales volume, Price (USD/Unit), revenue (Million USD) and market share for each manufacturer/player; the top players including

Intel Corporation  
Nvidia Corporation  
Google  
IBM Corporation  
Microsoft Corporation  
General Vision  
Enlitic  
Next IT  
Welltok  
Icarbonx  
Recursion Pharmaceuticals  
Koninklijke Philips  
General Electric (GE) Company  
Siemens Healthineers (A Division of Siemens AG)  
Johnson & Johnson Services  
Medtronic  
Stryker Corporation  
Careskore  
Zephyr Health  
Oncora Medical  
Sentrian  
Bay Labs  
Atomwise  
Deep Genomics

Cloudmedx

On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into

Deep Learning

Querying Method

Natural Language Processing

Context Aware Processing

Other

On the basis on the end users/applications, this report focuses on the status and outlook for major applications/end users, sales volume, market share and growth rate for each application, including Hospitals

Clinics

Research Institutions

Other

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