

Artificial Intelligence in Healthcare 2017 Global Market Size, Status and Forecast to 2021

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This report studies the global Artificial Intelligence in Healthcare market, analyzes and researches the Artificial Intelligence in Healthcare development status and forecast in United States, EU, Japan, China, India and Southeast Asia. This report focuses on the top players in global market, like 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



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Market segment by Regions/Countries, this report covers United States EU Japan China India Southeast Asia

Market segment by Type, Artificial Intelligence in Healthcare can be split into Deep Learning Querying Method Natural Language Processing Context Aware Processing

Market segment by Application, Artificial Intelligence in Healthcare can be split into Patient Data and Risk Analysis Lifestyle Management and Monitoring Precision Medicine In-Patient Care and Hospital Management Medical Imaging and Diagnosis Drug Discovery Virtual Assistant Wearables Research

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