

Home Healthcare Market Report and Forecast 2025-2034

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Report description:

The global home healthcare market was valued at USD 393.86 Billion in 2024. It is expected to grow at a compound annual growth rate (CAGR) of 8.70% from 2025 to 2034, reaching USD 907.06 Billion by 2034. The rising healthcare costs and the demand for cost-effective alternatives are key drivers of market growth. Advances in virtual care and the expanding remote care industry contribute to the increasing adoption of home-based healthcare solutions. Technological innovations, including Al-driven patient monitoring, telehealth platforms, and smart medical devices, are enhancing patient management and reducing hospital visits. The aging population and the prevalence of chronic diseases further accelerate the demand for home healthcare services. Additionally, healthcare providers and insurers are focusing on minimizing healthcare costs by promoting home-based treatments, improving accessibility, and enhancing patient outcomes.

The U.S. home healthcare market is experiencing significant growth due to the rising adoption of acute care at-home programs. These initiatives provide hospital-level treatment in home settings, improving patient comfort and reducing pressure on healthcare facilities. The growing emphasis on reduction in cost of care has encouraged healthcare providers to integrate home-based solutions, leading to lower hospitalization rates and better resource utilization. The increasing preference for home-based care is expected to sustain market growth.

Home Healthcare Market Trends

The increasing geriatric population is emerging as a significant trend in the home healthcare market. Aging individuals require continuous care and support, driving demand for home-based medical solutions. The growing senior demographic benefits from specialized services, including chronic disease management and rehabilitation. Health systems and caregivers are focusing on in-home services to enhance patient comfort and reduce hospital stays. This trend has led to increased investments in tailored healthcare technologies and community-based care initiatives. As the elderly population expands, market players are strategically aligning offerings to cater to the evolving needs of seniors, ensuring better quality of life and improved health outcomes overall.

Technological advancements are reshaping the home healthcare market by offering improved solutions. Innovations in medical

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devices, telehealth, and remote monitoring systems have enhanced patient care at home. These advancements enable real-time data analysis, proactive health management, and timely interventions, thereby reducing hospitalizations. Developers are integrating artificial intelligence and cloud computing to deliver personalized care and streamline operational efficiency. The industry is witnessing robust investments in research and development to drive further innovation. As technology evolves, it facilitates better patient outcomes, enhances provider capabilities, and supports a more efficient healthcare delivery model in the home setting.

The market trend toward cost-effective devices is influencing product strategies in the home healthcare sector. Consumers and providers are increasingly seeking affordable medical solutions that maintain high quality and performance. Cost-effectiveness drives the adoption of devices that reduce overall healthcare expenditures without compromising care standards. Manufacturers are focusing on streamlined production and innovative materials to lower costs while improving functionality. This trend encourages competitive pricing, which in turn expands market accessibility for a broader patient base. As healthcare budgets tighten, the emphasis on cost-effective devices continues to grow, ensuring sustainable and inclusive home healthcare delivery.

Home Healthcare Market Concentration & Characteristics

The home healthcare market had a high degree of innovation due to advancements in telehealth, Al-driven monitoring, and remote patient care. Increased investments in smart medical devices and virtual care solutions enhanced service efficiency and accessibility. The growing integration of Al and IoT in home healthcare further strengthened personalized patient care and chronic disease management.

Mergers and acquisitions played a significant role in market expansion. Companies consolidated to enhance service capabilities. For instance, in March 2025, DispatchHealth ?and Medically Home merged, forming one of the nation's largest hospital-at-home providers. The merger strengthened their ability to deliver high-acuity care using telehealth, virtual call centres, and in-home devices, benefiting oncology and transplant patients. The home healthcare market continued to grow as regulatory support and technological advancements improved access and affordability.

Regulations significantly impacted the industry by shaping service models and device development. For instance, in April 2024, the FDA launched ?the "Home as a Health Care Hub" initiative to advance home-based healthcare solutions and health equity. The initiative encouraged medical device manufacturers to design home-specific equipment. It also facilitated collaboration among healthcare providers, patient groups, and developers to improve safety, efficiency, and integration of home-based treatments. Regulatory support accelerates innovation, ensuring that home healthcare continues to evolve as a viable alternative to traditional care settings.

The degree of service expansion in home healthcare increased. Companies broadened their reach through AI, telehealth, and mobile care units. Leading providers invested in remote monitoring and personalized home treatments, ensuring wider access and improved patient outcomes.

Home Healthcare Market Offerings Insights

Based on offerings, the market is divided into equipment and services. The equipment segment comprises therapeutic, diagnostic and monitoring, and mobility assist. Therapeutic equipment includes dialysis, wound care, and IV devices. Diagnostic and monitoring devices encompass blood glucose and pressure monitors, and temperature devices. Mobility assists cover wheelchairs, scooters, and walkers. services include skilled nursing, rehabilitation therapy, hospice and palliative care, respiratory and infusion therapy, and pregnancy care.

The equipment segment is expected to capture a substantial market share. Advanced therapeutic devices, diagnostic and

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tel. 0048 603 394 346 e-mail: support@scotts-international.com

monitoring tools, and mobility assist products drive demand in home healthcare. Rising technological innovations and improved patient outcomes encourage adoption. Manufacturers focus on quality and efficiency to meet evolving needs. Competitive pricing and regulatory support further enhance market penetration. Increasing investments in research and development strengthen product portfolios, fostering growth in this segment across diverse healthcare environments. Globally significant.

Meanwhile, the services segment is experiencing significant growth in the home healthcare market. Increasing demand for personalized care and continuous monitoring drives expansion in Skilled Nursing and Rehabilitation Therapy Services. Hospice, respiratory, and infusion therapy services complement patient needs. Providers are incorporating advanced technologies and telehealth solutions to enhance care delivery. Strategic partnerships and service diversification further boost market potential. An aging population and rising chronic conditions underpin robust demand for comprehensive home healthcare services.

Home Healthcare Market Indication Insights

Based on indication, the market is divided into cancer, respiratory disease, mobility disorders, cardiovascular disease (CVD) and hypertension, pregnancy, wound care, diabetes, hearing disorders, and others. The cancer segment is expected to hold a substantial market share due to the rising global incidence. According to the IARC's 2022 report, 20 million new cancer cases and 9.7 ?million deaths were recorded worldwide, with lung and breast cancer being the most prevalent. Increasing demand for home-based cancer care, including palliative care and chemotherapy administration, drives market growth. Additionally, the rising need for pain management, rehabilitation, and symptom monitoring at home contributes to the segment's dominance.

Advancements in remote monitoring, personalized care plans, and telehealth services further enhance the home healthcare market. Similarly, the CVD & hypertension segment is expanding significantly. In 2021, CVDs caused approximately 20.5 million deaths , representing one-third of global mortality. With nearly one in three adults affected by hypertension worldwide, home monitoring solutions such as blood pressure monitors and telemedicine services are gaining widespread adoption.

Respiratory disease is another common segment in the home healthcare market, driven by the increasing prevalence of conditions such as chronic obstructive pulmonary disease (COPD) and sleep apnea. The rising demand for oxygen therapy, ventilators, and inhalers supports the segment's growth. The growing preference for home-based respiratory care, fueled by cost-effectiveness and comfort, further propels the market. Additionally, the diabetes segment holds a significant share, with approximately 537 million ?people worldwide affected in 2021, as reported by the IDF. The increasing adoption of insulin delivery devices, blood glucose monitors, and home-based diabetes management solutions drives demand. The growing emphasis on early diagnosis and self-monitoring supports market expansion. Moreover, wound care is a crucial segment, driven by the rising number of surgical procedures and the increasing prevalence of chronic wounds among diabetic and elderly populations.

Other segments, including pregnancy care, mobility disorders, and hearing disorders, contribute significantly to market growth. The pregnancy segment is expanding due to rising awareness of prenatal and postnatal care, increasing demand for fetal monitoring devices, and home-based maternal care solutions. The mobility disorders segment benefits from the rising elderly population and advancements in assistive devices such as wheelchairs, walkers, and mobility scooters. Additionally, the hearing disorders segment is growing due to the rising adoption of home-based hearing aids and tele-audiology services. Overall, the increasing preference for home-based healthcare solutions, technological advancements, and improved patient outcomes drive growth across multiple segments.

Home Healthcare Market Regional Insights

The market includes regions such as North America, Europe, Asia-Pacific, Latin America, Middle East and Africa. North America leads the market, driven by robust infrastructure, high adoption of Al-powered remote monitoring, and supportive insurance policies. The U.S. and Canada continue to dominate with innovations in home-based care, reducing hospital visits and improving patient outcomes. For instance, in August 2024, LG Nova (LG Electronics' North America Innovation Center) launched Primefocus

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Health, an Al-integrated home healthcare platform aimed at enhancing accessibility and efficiency in medical care.

Europe holds a significant share of the home healthcare market due to its aging population, advanced healthcare infrastructure, and strong government support. The region experiences rising demand for home-based care, driven by increasing cases of chronic diseases and a preference for cost-effective treatments. Countries such as Germany, France, and the United Kingdom are expanding the market with a high adoption rate of home healthcare services and equipment. Favourable reimbursement policies and technological advancements further propel market growth. Additionally, telehealth integration and digital health initiatives enhance remote patient monitoring. The growing emphasis on personalized care and improved accessibility continues to strengthen the home healthcare sector across Europe.

In the Asia-Pacific region, rising healthcare demand and technological advancements are fostering market growth. Countries like China and Japan are leading in digital diagnostics, telehealth adoption, and government-driven healthcare initiatives. India home healthcare market is expected to witness growth. In July 2024, Star Health and Allied Insurance launched cashless home healthcare services in 50 Indian ?cities, covering nursing, lab tests, and physiotherapy. This initiative, in collaboration with key healthcare providers, is improving affordability and accessibility, making home-based care a viable alternative to hospital treatment.

Latin America is also witnessing considerable growth in the home healthcare sector, with Brazil, Mexico, and Argentina leading the way. Increased healthcare awareness, expanding insurance coverage, and rising investments in telemedicine are key drivers. Companies are focusing on digital health solutions to enhance service delivery, with home-based nursing and rehabilitation services becoming more prevalent. The region's growing demand for cost-effective chronic disease management further supports market expansion.

The Middle East and Africa are gradually adopting home healthcare solutions, driven by increasing chronic diseases, aging populations, and government healthcare investments. The UAE home healthcare market is leading in digital healthcare integration, incorporating AI and telehealth into home-based medical services. Expanding home nursing and rehabilitation services are reducing hospital strain while increasing healthcare expenditures continue to drive demand. As technological advancements and policy support grow, home healthcare is becoming an essential component of global healthcare systems.

Home Healthcare Market Key Companies & Market Share Insights

The home healthcare industry is expanding rapidly, fueled by growing demand for remote monitoring, chronic disease management, and cutting-edge medical solutions. Key players are actively collaborating with healthcare providers to enhance patient care and convenience in home settings.

Becton, Dickinson and Company

A pioneer in medical technology since 1897, BD operates from Franklin Lakes, New Jersey. It provides advanced home healthcare solutions. The company's portfolio includes innovative medication delivery systems, diagnostic devices, and speciality catheters, ensuring seamless ?therapy and improved patient outcomes in home care environments.

Medtronic plc

With a strong presence in home healthcare, Medtronic, founded in 1949 and headquartered in Dublin, Ireland, offers state-of-the-art respiratory monitoring solutions. Its Nellcor? SpO? patient ?monitors, coupled with the OxySoft? SpO? Sensor and RespArray? Patient Monitor, support continuous, precise respiratory tracking, reinforcing effective home-based care.

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Arkray, Inc.

A global leader in diabetes management since 1960, Kyoto-based Arkray has revolutionized self-monitoring with its Glucocard 01 Mini 50 Strips Bottlepack . Designed for the Glucocard 01 Mini glucometer, these strips require minimal blood samples, empowering individuals to efficiently manage diabetes from the comfort of their homes.

Koninklijke Philips N.V.

Koninklijke Philips N.V., headquartered in Amsterdam, Netherlands, and established in 1891, is a key player in the home healthcare market. Through Philips Healthcare@Home, the company provides advanced remote monitoring, ICU@home, respiratory care, palliative care, and rehabilitation services. Philips integrates connected care technology to enhance patient outcomes, reduce hospital visits, and support both chronic and post-acute care at home.

Other players in the market are Fresenius Medical Care ,3M Company ,Abbott ,B Braun Melsungen AG ,F Hoffmann La Roche AG ,ConvaTech Group PLC ,GE HealthCare and ResMed, Inc.

Recent Developments

? In March 2025, Dispatch Health ?and Medically Home merged to create the nation's most comprehensive home healthcare platform. This advancement expands hospital-level care at home, increasing access, lowering costs, and improving patient outcomes across major metropolitan areas.

? In July 2024, Lifetime Health ?secured USD 1.5 million seed funding led by The Garage Syndicate. The Bengaluru-based startup aims to boost its digital home healthcare platform, expand services, and scale across new cities with advanced automation and telehealth features.

? In August 2024, Vivid Health ?introduced a generative Al solution in home healthcare. The innovation streamlines OASIS form completion, reducing staff burnout and boosting efficiency. This advancement enhances hospital-at-home services and addresses high staff turnover.

? In April 2024, the FDA launched ?a new initiative titled Home as a Health Care Hub. The program supports innovative home healthcare models and devices, aiming to enhance health equity. It fosters collaboration among providers, patient groups, and developers.

? In April 2024, Air Liquide acquired Homecare ?activities in Belgium and the Netherlands, strengthening its global home healthcare presence. The acquisition broadens Air Liquide's market footprint, enhancing support for patients with respiratory, sleep apnea, and infusion needs across these regions.

? In February 2024, GE HealthCare ?and Biofourmis launched innovative virtual care-at-home solutions to extend patient monitoring beyond hospitals. Their collaboration strengthens continuity of care, reduces readmission rates, and enhances patient satisfaction across the home healthcare continuum.

? In October 2023, HCG Cancer Centre Nagpur launched ?a comprehensive home healthcare service for cancer patients. The initiative, featuring nursing, cancer screening, lab tests, and medicine delivery, exemplifies recent market advancements and reinforces patient dignity and independence.

? In September 2023, Merago ?partnered with Portea Medical to launch advanced home healthcare services in India. The collaboration introduces a cutting-edge digital platform delivering comprehensive personal healthcare management and technology-driven solutions for in-home treatments, including chemotherapy and dialysis.

Home Healthcare Market Report Segmentation

Home Healthcare Market Report and Forecast 2025-2034 offers a detailed analysis of the market based on the following segments:

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Offerings Outlook

? Equipment?

??? Therapeutic? Dialysis Equipment Wound Care Products IV Equipment Sleep Apnea Therapeutic Devices Insulin Delivery Devices Oxygen Delivery Systems Inhalers Ventilators Others

??? Diagnostic and Monitoring? Blood Glucose Monitors Blood Pressure Monitors Temperature Monitoring Device Ovulation & Pregnancy Test Kits Pulse Oximeters Drug and Alcohol Test Kits Home Sleep Testing Devices Cholesterol Testing Products ECG Devices Home Hemoglobin A1C Test Kits Others

??? Mobility Assist Wheelchair Mobility Scooters Walkers and Rollators Crutches Others

? Services

- ??? Skilled Nursing Services
- ??? Rehabilitation Therapy Services
- ??? Hospice and Palliative Care Services
- ??? Respiratory Therapy Services
- ??? Infusion Therapy Services
- ??? Pregnancy Care Services
- ??? Others

Indication Outlook

- ? Cancer
- ? Respiratory Disease
- ? Mobility Disorders
- ? CVD & Hypertension
- ? Pregnancy
- ? Wound Care
- ? Diabetes
- ? Hearing Disorders
- ? Others

Regional Outlook

- ? North America
- ? Europe
- ? Asia Pacific
- ? Latin America
- ? Middle Fast and Africa

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