

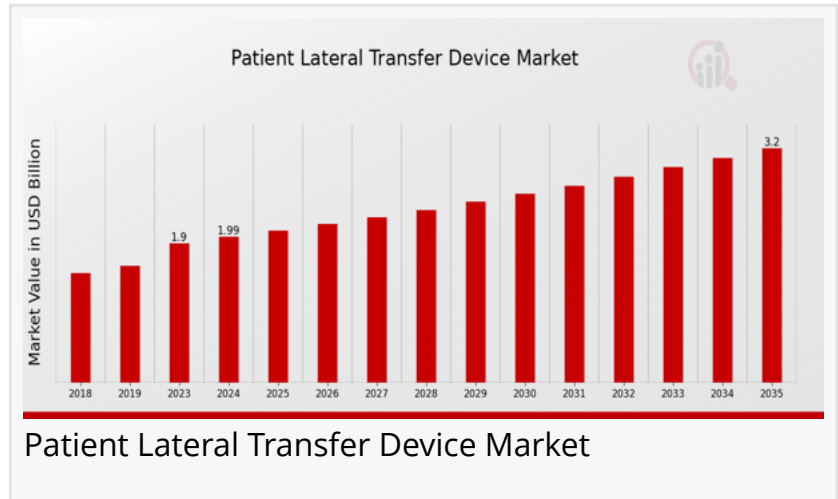
# Patient Lateral Transfer Device Market Set to Reach USD 3.2 Billion, with a Healthy 4.43% CAGR Till Forecasts 2035

*Patient Lateral Transfer Device Market Poised for Strong Growth Through 2035 Amid Rising Demand for Safe Patient Handling Solutions*

US, NY, UNITED STATES, August 13, 2025 /EINPresswire.com/ -- [Patient Lateral Transfer Device Market](#) is

witnessing steady expansion, driven by increasing focus on patient safety, the rising incidence of musculoskeletal injuries among healthcare workers,

and growing adoption of advanced hospital equipment. According to Market Research Future, the market is projected to grow at a compound annual growth rate (CAGR) of 4.43% from 2022 to 2035, reaching a value of USD 3.2 billion by the end of the forecast period.



Request To Free Sample of This Strategic Report:

[https://www.marketresearchfuture.com/sample\\_request/43306](https://www.marketresearchfuture.com/sample_request/43306)

## Industry Size and Market Scope

The patient lateral transfer device market has evolved into a critical segment within the medical devices industry, serving hospitals, ambulatory surgical centers, and specialized healthcare facilities. These devices are designed to facilitate the smooth and safe transfer of patients from one surface to another, such as from a hospital bed to a stretcher, thereby minimizing the risk of injury to both patients and healthcare staff.

The market's scope extends across multiple regions, including North America, Europe, Asia-Pacific, and the rest of the world, with North America currently holding the largest market share due to advanced healthcare infrastructure, strict occupational safety regulations, and the presence of leading industry players.

## Market Share and Segment Growth

By product type, sliding sheets hold a significant portion of the market, driven by their cost-effectiveness, ease of use, and broad application in hospitals. However, air-assisted transfer devices are expected to witness the fastest growth over the forecast period, as they provide superior comfort and require less physical effort from healthcare staff.

When segmented by end user, hospitals dominate the market, accounting for the highest share due to high patient inflow, frequent patient transfers, and increasing adoption of ergonomic transfer solutions. The ambulatory surgical centers segment is also growing steadily as these facilities expand globally and invest in modern patient-handling equipment.

### Patient Lateral Transfer Device Market Segmentation Insights

The Patient Lateral Transfer Device Market is segmented across multiple key dimensions, reflecting the diverse applications and product variations within the industry. By application, these devices are utilized in hospitals, home care settings, emergency medical services, and long-term care facilities, catering to different patient mobility needs. In terms of type, the market includes manual transfer devices, powered transfer devices, slide sheets, and transfer boards, offering both traditional and technologically advanced solutions. From a material perspective, common options include vinyl, polyester, nylon, and foam, each selected for specific durability and comfort requirements. End-user categories encompass healthcare providers, caregivers, and patients, highlighting the broad scope of adoption. Geographically, the market spans North America, Europe, South America, Asia Pacific, and the Middle East and Africa, with each region exhibiting unique demand patterns and growth potential.

You Can Purchase Complete Report:

[https://www.marketresearchfuture.com/checkout?currency=one\\_user-USD&report\\_id=43306](https://www.marketresearchfuture.com/checkout?currency=one_user-USD&report_id=43306)

### Key Companies in the Patient Lateral Transfer Device Market Include

McAuliffe Medical  
Lecan Medical  
Hernandez Medical  
Eagle Health Supplies  
SurgiTech  
GrahamField Health Products  
Alimed  
Carex Health Brands  
Zmedica  
Proactive Medical  
Merit Medical Systems  
Drive DeVilbiss Healthcare  
Stryker

## Emerging Trends Shaping the Market

The market is witnessing several emerging trends that are influencing purchasing decisions among healthcare providers:

Increased automation and ergonomics – Development of powered lateral transfer devices that reduce manual handling strain.

Integration with hospital safety programs – Facilities adopting devices as part of broader workplace injury prevention policies.

Focus on patient comfort – Devices designed to minimize skin shear and improve patient dignity during transfers.

Eco-friendly materials – Use of sustainable, reusable fabrics and components to reduce medical waste.

Browse In-depth Market Research Report (Pages, Charts, Tables, Figures):

<https://www.marketresearchfuture.com/reports/patient-lateral-transfer-device-market-43306>

## Opportunities for Growth

Rising global healthcare expenditure, especially in emerging economies, presents substantial opportunities for manufacturers and distributors of patient lateral transfer devices. The increasing prevalence of obesity, aging populations, and chronic illness also contribute to higher patient transfer needs, boosting product demand. Furthermore, government-backed initiatives promoting healthcare worker safety are expected to accelerate adoption rates.

## Recent Developments

The market has seen a wave of product innovations and corporate moves:

Companies are launching lightweight, foldable transfer devices for easy storage and portability.

Strategic acquisitions have expanded product portfolios and strengthened distribution networks.

Partnerships between device manufacturers and healthcare providers are enabling faster implementation of patient safety programs.

## Future Outlook

Looking ahead, the patient lateral transfer device market is expected to witness sustained double-digit growth in certain product segments, particularly in air-assisted and motorized systems. Technological advancements, combined with an increased emphasis on workplace safety regulations, will continue to drive investment from healthcare providers.

Asia-Pacific is forecasted to experience the fastest growth, supported by rapid hospital infrastructure development in countries such as China and India, growing awareness of patient-handling safety, and expanding healthcare budgets.

## Browse More Reports:

Healthcare Information Systems Market –

<https://www.marketresearchfuture.com/reports/healthcare-information-systems-market-7325>

Medical Terminology Software Market –

<https://www.marketresearchfuture.com/reports/medical-terminology-software-market-7785>

Influenza Diagnostics Market – <https://www.marketresearchfuture.com/reports/influenza-diagnostics-market-3142>

Clinical Trials Market – <https://www.marketresearchfuture.com/reports/clinical-trials-market-7787>

Soft Tissue Repair Market – <https://www.marketresearchfuture.com/reports/soft-tissue-repair-market-7810>

Aortic Aneurysm Market – <https://www.marketresearchfuture.com/reports/aortic-aneurysm-market-7776>

Robot-Assisted Surgical Systems Market – <https://www.marketresearchfuture.com/reports/robot-assisted-surgical-systems-market-7777>

Live Cell Encapsulation Market – <https://www.marketresearchfuture.com/reports/live-cell-encapsulation-market-7772>

## About Market Research Future:

Market Research Future (MRFR) is a global market research company that takes pride in its services, offering a complete and accurate analysis with regard to diverse markets and consumers worldwide. Market Research Future has the distinguished objective of providing the optimal quality research and granular research to clients. Our market research studies by products, services, technologies, applications, end users, and market players for global, regional, and country level market segments, enable our clients to see more, know more, and do more, which help answer your most important questions.

Market Research Future

Market Research Future

+16282580071 ext.

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[YouTube](#)

[X](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/838710281>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.