

Pressure Ulcer Detection Device Market Intelligence Report Covers Trends, Segments And Regional Growth

*The Business Research Company's
Pressure Ulcer Detection Device Market
Report 2026 – Market Size, Trends, And
Global Forecast 2026-2035*

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/EINPresswire.com/ -- "The [pressure
ulcer detection device market](#) is

gaining traction as awareness and healthcare needs increase globally. With rising cases of pressure ulcers among vulnerable populations, this market is set to experience steady growth over the coming years. Let's explore the market size, key drivers, regional growth, and emerging trends shaping this important healthcare segment.

Current and Projected Market Size of Pressure Ulcer Detection Devices

The market for pressure ulcer detection devices has seen consistent growth in recent years. It is forecasted to expand from \$1.51 billion in 2025 to \$1.58 billion in 2026, growing at a compound annual growth rate (CAGR) of 4.4%. This upward trend is driven by factors such as an increase in pressure ulcer cases among immobile and elderly patients, growing awareness around early detection to minimize treatment expenses, adoption of technologies like surface electrodes and mattress pressure monitoring, and broader implementation of prevention programs in hospitals and nursing homes. Additionally, the focus on clinical protocols for pressure injury risk assessment has supported market expansion.

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Looking ahead, the pressure ulcer detection device market is expected to continue its steady climb, reaching \$1.87 billion by 2030, maintaining the same CAGR of 4.4%. This growth will be propelled by growing demand for continuous real-time pressure monitoring solutions, increased use of wearable and in-shoe pressure sensors, and wider adoption of scanning technologies for early ulcer detection. The market will also benefit from expanding applications in homecare and

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remote care settings, along with a stronger emphasis on outcome-based care strategies to reduce complications in high-risk patient groups. Key trends during this period include a rise in the use of scanning devices and tissue monitoring tools for early detection, greater integration of pressure-measuring mattresses in healthcare facilities, and the growing popularity of wearable pressure sensors aimed at foot ulcer prevention.

Understanding Pressure Ulcer Detection Devices and Their Role

A pressure ulcer detection device is a specialized medical tool designed to identify and monitor pressure ulcers, commonly referred to as bedsores or pressure sores. These ulcers occur when sustained pressure damages the skin and underlying tissues in particular body areas. Such devices are crucial in healthcare environments for preventing the onset, enabling early diagnosis, and managing pressure ulcers effectively. Their use contributes significantly to enhancing patient care quality, lowering healthcare costs, and improving outcomes for those susceptible to these painful and potentially severe skin injuries.

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Rising Diabetes Prevalence as a Growth Catalyst for the Market

One of the main factors driving expansion in the [pressure ulcer detection device industry](#) is the growing prevalence of diabetes worldwide. Diabetes, a chronic metabolic disorder characterized by elevated blood sugar levels, can cause serious complications affecting the heart, blood vessels, eyes, kidneys, and nerves. Individuals with diabetes face a higher risk of developing pressure ulcers due to factors such as neuropathy and poor blood circulation. Pressure ulcer detection devices play a vital role in spotting early signs of skin damage related to pressure and aiding healthcare providers in preventing ulcers among diabetic patients. For example, the International Diabetes Federation reported in January 2023 that the global diabetes prevalence is expected to increase by 25% by 2030 and by 51% by 2045, underscoring how this growing patient population is fueling demand in this market.

Additional Factors Encouraging Market Growth

Beyond diabetes, other factors encouraging the growth of the pressure ulcer detection device market include the expansion of healthcare infrastructure, increasing geriatric populations, and heightened focus on reducing healthcare costs through preventive care. The adoption of advanced monitoring technologies and early warning systems in clinical and homecare settings is also enhancing the ability to manage pressure ulcers proactively, which further supports market growth.

Regional Outlook Highlighting the Fastest Growing Areas

In 2025, North America held the largest share of the [global pressure ulcer detection device market](#), reflecting its advanced healthcare systems and high adoption of medical technologies. However, the Asia-Pacific region is projected to be the fastest-growing market during the forecast

period. This rapid growth is driven by expanding healthcare infrastructure, rising awareness about pressure ulcer prevention, and increasing investments in medical technology across countries in this region. The market report also covers key regions including South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, providing a comprehensive overview of global market dynamics.

Our 2026 reports feature deeper market intelligence with market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, and updated graphics and tables.

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