

# The Hazardous Drug Management Systems Market is projected to grow to US \$2.09 billion by 2030

*The Business Research Company's  
Hazardous Drug Management Systems  
Global Market Report 2026 - Market Size,  
Trends, And Global Forecast 2026-2035*

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/EINPresswire.com/ -- [The hazardous  
drug management systems market](#) is

witnessing significant growth as healthcare facilities prioritize safety and regulatory compliance. With rising awareness of the risks related to hazardous drugs and increasing adoption of advanced technologies, this sector is set to expand steadily in the coming years. Let's explore the current market size, driving factors, regional dynamics, and future trends shaping this important industry.



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## Steady Growth in Hazardous Drug Management Systems Market Size

The hazardous drug management systems market has experienced substantial expansion recently, with its value projected to rise from \$1.38 billion in 2025 to \$1.50 billion in 2026, representing a compound annual growth rate (CAGR) of 8.9%. This upward trend can be largely credited to heightened focus on healthcare worker safety, increased awareness regarding hazardous drug exposure, broader

adoption of compliance-focused safety measures, growth in hospital and pharmacy automation, and stricter enforcement of occupational safety regulations.

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Future Market Expansion and Projections for Hazardous Drug Management Systems

Looking ahead, the market is expected to maintain strong momentum, growing to \$2.09 billion

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by 2030 at a CAGR of 8.6%. This anticipated growth is driven by wider implementation of closed system drug transfer technologies, increasing demand for automated hazardous drug handling solutions, expanded investments in oncology safety infrastructure, growing regulatory compliance mandates across healthcare facilities, and a heightened emphasis on preventing workplace contamination. Key trends shaping the market during this period include technological advancements in closed system transfer devices, innovations in robotic and automated compounding safety technologies, real-time contamination monitoring developments, ongoing research in exposure prevention, and [integrated hazardous drug tracking and reporting systems](#).

#### Understanding Hazardous Drug Management Systems and Their Role

Hazardous drug management systems encompass digital and automated tools designed to ensure the safe handling, storage, preparation, tracking, and disposal of hazardous medications within regulated settings. Their main goal is to minimize occupational exposure risks, avoid medication errors, and maintain strict adherence to safety and regulatory standards by implementing controlled workflows. Additionally, these systems facilitate real-time monitoring, support audit preparedness, and help reduce risks throughout the entire [hazardous medication management process](#).

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#### Personalized Medicine as a Key Driver in Hazardous Drug Management Systems Market

The growing adoption of personalized medicine and complex infusion protocols is a significant factor propelling market growth. Personalized medicine involves tailoring treatments, including drug choice and dosing, to individual patient characteristics such as genetics and disease profiles. The increasing approval and clinical use of targeted therapies demand precise, patient-specific dosing and preparation. Hazardous drug management systems enable safe handling and administration of these high-potency therapies, protecting healthcare workers and ensuring accurate delivery. For example, in November 2025, the Personalized Medicine Coalition reported that the US Food and Drug Administration approved 18 new personalized medicines in 2024 — over 25% of all new drug approvals — many requiring individualized intravenous preparation. This rising trend in personalized therapies is thus a major catalyst for the hazardous drug management systems market.

#### Growth of Pharmaceutical Clinical Trials Supporting Market Expansion

The rise in pharmaceutical clinical trials is another important growth driver. Clinical trials, which test the safety and efficacy of new drugs, are becoming more numerous as demand for innovative treatments increases. Hazardous drug management systems play a crucial role in these trials by ensuring the safe, accurate, and regulatory-compliant handling of investigational and high-potency medications, thereby safeguarding patients and meeting strict guidelines. For instance, the Association of the British Pharmaceutical Industry (ABPI) reported that the number

of pharmaceutical trials launched in the UK rose from 411 in 2022 to 426 in 2023, marking a second consecutive year of growth. This increase in clinical trial activity fuels demand for effective hazardous drug management solutions.

### Regional Overview of Hazardous Drug Management Systems Market

In 2025, North America held the largest share of the hazardous drug management systems market. Meanwhile, the Asia-Pacific region is expected to lead growth during the forecast period, driven by expanding healthcare infrastructure and increasing adoption of advanced safety technologies. The market report covers key geographic regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive view of global market trends.

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