

Transmucosal Drug Delivery Devices Market Report Examines Leading Companies And Growth Opportunities

*The Business Research Company's
Transmucosal Drug Delivery Devices
Market Report 2026 – Market Size,
Trends, And Global Forecast 2026-2035*

LONDON, GREATER LONDON, UNITED
KINGDOM, September 1, 2026
/EINPresswire.com/ -- "The

[transmucosal drug delivery devices](#)

[industry](#) is experiencing significant growth as advancements in non-invasive therapies and patient-centric treatment approaches gain momentum. This sector is evolving rapidly, driven by increasing innovation and expanding applications in chronic disease management. Let's explore the current market size, key factors propelling growth, regional dynamics, and prominent trends shaping the industry's future.

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Market Size and Expected Growth Trajectory of the [Transmucosal Drug Delivery Devices Market](#)

The market for transmucosal drug delivery devices has seen robust expansion in recent years. It is projected to increase from \$54.63 billion in 2025 to \$59.61 billion by 2026, reflecting a compound annual growth rate (CAGR) of 9.1%. The growth during this period is largely fueled by the rising adoption of non-invasive drug delivery methods, growing demand for therapies that manage pain effectively, increased use of hormone replacement therapies, innovations in pharmaceutical formulations, and broader acceptance of transmucosal treatment options.

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Looking ahead, the transmucosal drug delivery devices market is anticipated to maintain strong momentum, reaching a value of \$81.52 billion by 2030 with a CAGR of 8.1%. This forecasted expansion is driven by factors such as the rise of personalized medicine solutions, greater investments in advanced drug delivery technologies, increased consumer preference for at-home drug administration, the growing pipeline of biologics and peptide-based drugs, and

regulatory approvals for innovative delivery systems. Key trends expected to influence the market include wider use of buccal and sublingual delivery routes, demand for faster drug onset, development of microneedle and active delivery technologies, emphasis on patient-friendly device designs, and a focus on improving dose precision and bioavailability.

Understanding Transmucosal Drug Delivery Devices and Their Role

Transmucosal drug delivery devices are specialized medical tools engineered to administer medication through mucous membranes—such as those in the mouth, nasal passages, or rectum—allowing for rapid absorption directly into the bloodstream. These devices are particularly useful for drugs that do not absorb well through the gastrointestinal tract or those that require a swift therapeutic effect, including pain relievers and hormone therapies. By bypassing the digestive system, transmucosal delivery provides a more direct and efficient pathway, enhancing drug effectiveness and patient experience.

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Primary Factors Driving Growth in the Transmucosal Drug Delivery Devices Market

One of the main forces propelling the transmucosal drug delivery devices market is the rising prevalence of chronic diseases worldwide. Chronic conditions, characterized by their long duration and generally slow progression, often require continuous management to control symptoms and avoid complications. The increasing burden of such diseases is influenced by factors including lifestyle changes, aging populations, environmental influences, healthcare system constraints, and urbanization.

These devices play a vital role in chronic disease management by ensuring controlled and effective medication delivery, which supports sustained therapeutic levels and improves patient adherence to treatment regimens. To illustrate, in June 2024, the National Health Service in the UK reported that 3,615,330 patients registered with general practitioners were diagnosed with non-diabetic hyperglycemia or pre-diabetes in 2023. This figure represents an 18% rise from 3,065,825 cases in 2022, highlighting the growing chronic disease prevalence that is fueling demand for transmucosal drug delivery solutions.

Regional Overview of the [Global Transmucosal Drug Delivery Devices Market](#)

In 2025, North America emerged as the largest regional market for transmucosal drug delivery devices. The comprehensive market analysis also covers other important regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, providing a global perspective on trends and growth opportunities in this evolving sector.

The 2026 edition of our market reports now delivers enhanced analytical coverage through 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, plus updated graphics and tables.

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