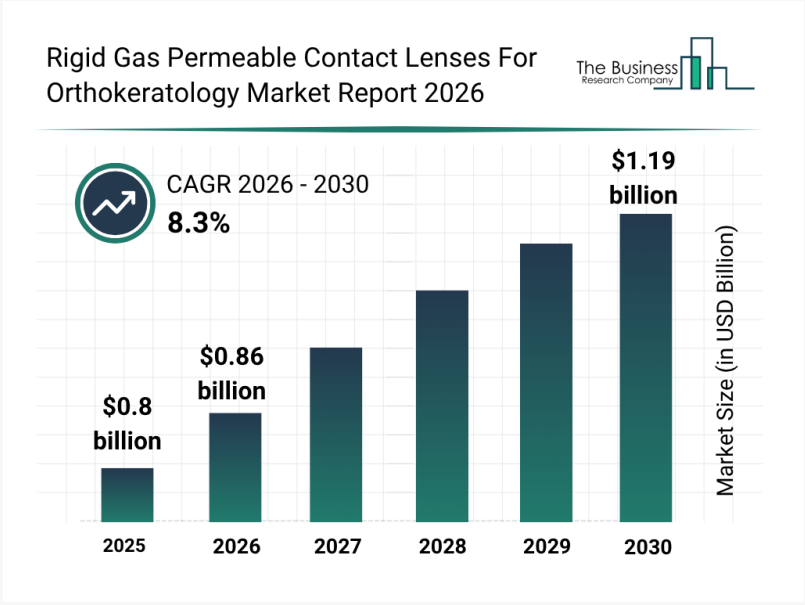
Rigid Gas Permeable Contact Lenses For Orthokeratology Market Report Examines Market Dynamics, Segment Insights

The Business Research Company's Rigid Gas Permeable Contact Lenses For Orthokeratology Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035

LONDON, GREATER LONDON, UNITED KINGDOM, September 14, 2026 /EINPresswire.com/ -- An Insight into the Future of Rigid Gas Permeable Contact Lenses for Orthokeratology
The market for rigid gas permeable contact lenses used in orthokeratology has experienced significant growth recently and continues to show promising potential. With rising awareness and innovations in eye care, this sector is set for notable advancements. Below, we explore the current market size, key growth drivers, leading regional trends, and future outlook for this specialized vision correction solution.



Rigid Gas Permeable Contact Lenses For Orthokeratology Market Size

The Business Research Company

Current and Forecasted Market Size of Rigid Gas Permeable Contact Lenses for Orthokeratology
The market valuation for rigid gas permeable contact lenses designed for orthokeratology reached $0.8 billion in 2025 and is projected to increase to $0.86 billion by 2026, reflecting a compound annual growth rate (CAGR) of 8.1%. This substantial expansion over recent years is largely due to a growing prevalence of refractive errors, heightened awareness around non-surgical methods for vision correction, wider networks of optometry clinics, advancements in lens materials, and amplified pediatric vision screening programs.

Looking further ahead, the market is expected to achieve a value of $1.19 billion by 2030, growing at a CAGR of 8.3%. Factors driving this future growth include increasing demand for myopia management, adoption of personalized vision therapies, innovations in lens design and fitting technology, rising healthcare spending on eye care services, and expanded access to specialized ophthalmic treatments. Prominent trends forecasted include a surge in pediatric myopia cases, a growing preference for overnight non-surgical options, improvements in oxygen-permeable lens materials, customized corneal reshaping therapies, and broader application of orthokeratology in preventive myopia control programs.

Download a free sample of the rigid gas permeable contact lenses for orthokeratology market report:
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Understanding Rigid Gas Permeable Contact Lenses for Orthokeratology
These lenses are medical devices crafted from materials that allow oxygen to pass through, designed to gently reshape the cornea overnight. This reshaping temporarily improves vision, enabling clear sight throughout the day without relying on glasses or daytime contacts. They serve as a non-surgical approach to managing refractive errors such as myopia. Known for their durability and precise fit, these lenses support corneal health by maintaining high oxygen transmission, making them a trusted choice in vision correction.

The Rising Prevalence of Myopia as a Key Market Driver
An important factor fueling demand in this market is the increasing incidence of myopia, a common condition where distant objects appear blurry while nearby ones remain clear. This rise is linked to lifestyle factors such as increased screen time and reduced outdoor activity, which lead to sustained near-work and eye strain in both children and adults. Rigid gas permeable lenses for orthokeratology help slow myopia progression by reshaping the cornea overnight, improving daytime vision without surgical intervention. For example, in January 2026, British United Provident Association Limited (Bupa) reported that 27% of Australian children tested for vision were diagnosed with myopia, prompting optometrists to recommend more outdoor time to combat rising cases. This growing prevalence among youth is a significant factor propelling the market forward.

View the full rigid gas permeable contact lenses for orthokeratology market report:
https://www.thebusinessresearchcompany.com/report/rigid-gas-permeable-contact-lenses-for-orthokeratology-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Sep_PR

Expansion of Eye Care Infrastructure Supports Market Development
Another pivotal element strengthening this market is the continuous growth of eye care infrastructure worldwide. This includes the development of healthcare facilities, the availability

of trained professionals, advanced equipment, and services that enable comprehensive eye care. The increasing demand for vision care, driven by rising refractive errors and ocular diseases, is causing greater utilization of optometry and ophthalmology services. Rigid gas permeable lenses for orthokeratology contribute by offering effective, non-surgical options for myopia management, reducing the burden on surgical treatments. For instance, the Bureau of Labor Statistics in August 2025 reported approximately 47,800 optometrists employed in the U.S., with employment expected to grow by 8% and around 2,400 new positions opening annually. This infrastructure growth is a key factor supporting increased adoption of these lenses.

Regional Market Leadership and Growth Patterns
In 2025, North America held the largest portion of the rigid gas permeable contact lenses for orthokeratology market. However, the Asia-Pacific region is anticipated to experience the fastest growth during the forecast period. The market analysis includes extensive coverage of key regions such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a broad perspective on global market dynamics.

Our 2026 market reports now feature expanded strategic intelligence through market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based dashboards, market hotspots infographics, key technology and future trend analysis, along with updated graphics and tables.

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