

Afluria Quadrivalent Global Market Report 2025: Forecasting Market Trends, Drivers and Growth Insights

The Business Research Company's Afluria Quadrivalent Global Market Report 2025 – Market Size, Trends, And Global Forecast 2025-2034

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/EINPresswire.com/ -- What Measures Are Driving The Afluria Quadrivalent Market Growth?



In the grand scheme of public health, debates may take any form but the importance of vaccination remains undisputed, with the afluria quadrivalent market becoming a cornerstone. Recent years have witnessed a substantial compound annual growth rate HCAGR in the afluria

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quadrivalent market, bolstered by factors such as a rise in chronic and infectious diseases, surges in public awareness regarding vaccination benefits, an expanding geriatric population, elevated government vaccination rates, and growing consumer preference for vaccines. These forecasts not only highlights the sporadic progress herein but also sets the stage for the future.

The future of the afluria quadrivalent market looks promising. Anticipated to witness a significant compound annual growth rate FCAGR in the coming years, the market

is projected to attain remarkable benchmarks by 2029. The factors principally driving this growth include expansive government and healthcare providers' vaccination promotion campaigns, advancements in vaccine technology, manufacturers' investment in traditional vaccination production upgrade, increased quadrivalent vaccines preference among medical professionals, and the implementation of diverse programs and strategies for boosting vaccine uptake. Forecast trends such as innovative solution development, enhanced virus mutation protection technology, breakthroughs in vaccine technology, and persistent efforts in vaccine technology research and development further dominate the forecast period.

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What Drivers Are Setting The Pace For The Afluria Market?

One of the foremost drivers accelerating the market is the burgeoning prevalence of influenza. A contagious respiratory ailment that can lead to mild to severe illnesses including fever, cough, and body aches, influenza has seen an uptick in recent times. This rise can be attributed to factors like yearly virus mutation, seasonal environmental conditions, and low vaccination coverage amongst certain populations. Afluria Quadrivalent serves as a critical tool in combating the increasing prevalence of influenza by providing protection against four circulating flu strains, thus reducing the risk of infection and mitigating seasonal outbreak impact.

Further fueling the <u>afluria quadrivalent market growth</u> is the surge in birth rates globally. Various factors including improved healthcare, government incentives, and evolving societal attitudes have contributed to an increase in birth rates. This escalation has led to a larger pediatric population requiring immunization. Hence, with the rise in birth rates, healthcare systems have a greater need to administer vaccines like Afluria Quadrivalent to more children to prevent influenza, resulting in increased demand for such vaccines.

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Who Are The Competitors Aiming For The Market Lead?

The afluria quadrivalent market landscape is dominated by major players like Seqirus Inc. It's in this highly competitive setting that the market is witnessing a wide array of segments. As per the report, the market is segmented based on clinical indication into seasonal influenza prophylaxis, high-risk population immunization, pediatric influenza prophylaxis, healthcare worker immunization. The route of administration includes injection and nasal spray; age group segmentation comprises adults, geriatric, and pediatrics; the distribution channels include hospital and retail pharmacies, government suppliers, among other channels with end-users being hospitals, public, private, clinics among other end-users.

Which Region Dominates The Afluria Quadrivalent Market Share?

In 2024, North America was the largest region in the afluria quadrivalent market. However, during the forecast period, Asia-Pacific is anticipated to be the fast-growing region. Other regions covered in the report include Western Europe, Eastern Europe, South America, Middle East, and Africa.

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