

## Lateral flow assays (LFA) market has seen considerable growth due to COVID-19 pandemic to Reach \$13.3 Billion by 2030

The global market was valued at \$8,351.30 million in 2020 and is projected to reach \$13,352.90 million by 2030 registering a CAGR of 4.70% from 2021 to 2030

PORTLAND, OREGON, UNITED STATE, February 3, 2022 /EINPresswire.com/ --According to a new report published by Allied Market Research, titled, "lateral <u>flow assay market</u> by product, technique, application and end user: global opportunity analysis and industry forecast, 2021-2030," the



Lateral Flow Assays Market Outlook

global market was valued at \$8,351.30 million in 2020 and is projected to reach \$13,352.90 million by 2030 registering a CAGR of 4.70% from 2021 to 2030.

Growth of the lateral flow assay market is driven by increase in rate of infectious diseases, COVID-19, HIV, and cancer, which require new diagnostic methods of effective treatment to end the growing mortality rate.

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Lateral Flow Assays Market by Technique (Sandwich Assays, Competitive Assays, and Multiplex Detection Assays), Product (Kits & Reagents and Lateral Flow Readers), Application (Clinical Testing, Veterinary Diagnostics, Food Safety & Environment Testing and Drug Development & Quality Testing), and End User (Hospitals & Clinics, Diagnostic Laboratories, Home Care, Pharmaceutical & Biotechnology Companies, and Others): Global Opportunity Analysis and Industry Forecast, 2021–2030

## Key Findings Of The Study

•Dn the basis of technique, the sandwich assays segment held the largest share in the global lateral flow assay market in 2020.

- •Dn the basis of product, the lateral flow readers segment held the largest market share in 2020, and is expected to remain dominant during the forecast period.
- •Region wise, North America is expected to experience growth at the highest rate, registering a CAGR of 3.80 % during the forecast period.

North America is expected to dominate the overall market throughout the forecast period, owing to rise in the incidences of various infectious diseases such as Lyme disease, COVID-19, tuberculosis, and increased mortality rate associated with HIV/AIDS in the region. In North America, the U.S holds the largest market share, owing to increased patient pool and high affordability with increasing disposable income.

The lateral flow assay market is segmented on the basis of product, technique, application, end user, and region. By technique, the market is classified into competitive assay, sandwich assay, and multiplex detection assay. By product, it is bifurcated into lateral flow readers and kits & reagents. The lateral flow readers segment is further sub segmented into digital/mobile readers, mobile/smartphone readers, and benchtop readers. Applications covered in the study include veterinary diagnostics, clinical testing, food safety & environment testing, and drug development & quality testing. The clinical testing segment is further divided into infectious disease testing, cardiac marker testing, pregnancy & fertility testing, cholesterol & lipid testing, drugs-of-abuse testing, and others. According to end user, the market is segmented into home care, diagnostic laboratories, hospitals & clinics, pharmaceutical & biotechnology companies and others.. Region wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

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**Market Drivers** 

High prevalence of infectious diseases across the globe Increasing usage of home based lateral flow assay kit Growing demand for point-of-care testing

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David Correa
Allied Analytics LLP
+91 800-792-5285
email us here
Visit us on social media:
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