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Global Amyotrophic Lateral Sclerosis Gene Testing Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Amyotrophic Lateral Sclerosis Gene Testing market size is predicted to grow from US$ 132 million in 2025 to US$ 221 million in 2032; it is expected to grow at a CAGR of 7.8% from 2026 to 2032.

Amyotrophic Lateral Sclerosis (ALS) Gene Testing is a molecular diagnostic technology used to identify whether an individual carries mutations associated with ALS. ALS is a neurodegenerative disorder that primarily affects motor neurons, resulting in muscle weakness, atrophy, and loss of motor function. Gene testing employs high-throughput sequencing, single nucleotide polymorphism (SNP) analysis, and targeted gene capture methods to detect mutations in known ALS-related genes, such as C9orf72, SOD1, TARDBP, and FUS. This technology provides a scientific basis for early clinical diagnosis, family genetic risk assessment, and personalized treatment planning, while also supporting novel targeted therapy development, drug screening, and clinical trial enrollment. With the advancement of precision medicine, ALS gene testing is evolving toward higher sensitivity, broader coverage, and automated data analysis.The average gross profit margin of this product is 45%.

The ALS gene testing market is growing rapidly due to increasing demand for neurodegenerative disease diagnostics and the adoption of precision medicine. Early diagnosis and familial ALS risk assessment drive clinical testing demand, while research institutions and pharmaceutical companies' reliance on genetic data promotes the application of testing technologies. The maturity of high-throughput sequencing, targeted capture techniques, and bioinformatics platforms has enhanced sensitivity and coverage, providing strong technical support for clinical and research applications. Government support for rare and genetic diseases, along with growing patient awareness of early intervention and personalized treatment, also serve as key market

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growth drivers.ALS gene testing faces challenges such as high costs, lack of standardized testing protocols, and complex data interpretation. Different laboratory platforms and methods may lead to result variability, complicating clinical decision-making. The phenotypic heterogeneity and incomplete penetrance of ALS gene mutations introduce uncertainty in clinical applications. Furthermore, data privacy and ethical concerns, particularly regarding familial genetic information, impose additional requirements on the industry. Limited public awareness and restricted insurance coverage also constrain the widespread adoption of testing.

Downstream demand is increasingly focused on early diagnosis, risk prediction, and personalized intervention strategies. Clinical institutions, genetic counseling centers, and research organizations are expanding their use of ALS gene testing to support clinical decision-making and new drug development. The reliance of drug development and clinical trials on patient genotyping and precision enrollment further drives commercialization of testing services. As gene testing becomes more widespread, patient and family awareness of risk assessment and preventive interventions is rising, promoting the integration of genetic testing with health management.Upstream raw materials for ALS gene testing include high-throughput sequencing reagents, capture probes, PCR reagents, library preparation kits, and data analysis software and servers. The quality of sequencing chips and capture probes directly impacts test accuracy and coverage, representing core technical components. Major suppliers are concentrated in Europe, North America, and parts of the Asia-Pacific region, with mature production systems and quality control capabilities. Advances in biotechnology have improved reagent stability, automation, and data analysis capabilities, providing reliable support and efficient production for testing.

Report Scope

LPI (LP Information)' newest research report, the “Amyotrophic Lateral Sclerosis Gene Testing Industry Forecast” looks at past sales and reviews total world Amyotrophic Lateral Sclerosis Gene Testing sales in 2025, providing a comprehensive analysis by region and market sector of projected Amyotrophic Lateral Sclerosis Gene Testing sales for 2026 through 2032. With Amyotrophic Lateral Sclerosis Gene Testing sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US$ millions of the world Amyotrophic Lateral Sclerosis Gene Testing industry.

This Insight Report provides a comprehensive analysis of the global Amyotrophic Lateral Sclerosis Gene Testing landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and

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M&A activity. This report also analyses the strategies of leading global companies with a focus on Amyotrophic Lateral Sclerosis Gene Testing portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Amyotrophic Lateral Sclerosis Gene Testing market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Amyotrophic Lateral Sclerosis Gene Testing and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Amyotrophic Lateral Sclerosis Gene Testing.

This report presents a comprehensive overview, market shares, and growth opportunities of Amyotrophic Lateral Sclerosis Gene Testing market by product type, application, key players and key regions and countries.

Market Segmentation

Segmentation by Type:

Targeted ALS Gene Panel

Single-Gene

Whole Exome Sequencing

Whole Genome Sequencing

Segmentation by Product Type:

IVD Kits

Diagnostic Instruments

Other

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Segmentation by Sample:

- Blood/Serum
- Saliva
- Other

Segmentation by Application:

- Hospitals
- Third-party Laboratory
- Others

This report also splits the market by region:

- Americas
  - United States
  - Canada
  - Mexico
  - Brazil
- APAC
  - China
  - Japan

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- Korea
- Southeast Asia
- India
- Australia

Europe

- Germany
- France
- UK
- Italy
- Russia

Middle East & Africa

- Egypt
- South Africa
- Israel
- Turkey
- GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analyzing the company's coverage, product portfolio, its market penetration.

- Invitae

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Quest Diagnostics

Labcorp

GeneDx

Centogene

Fulgent Genetics

Ambry Genetics

Baylor Genetics

Mayo Clinic Laboratories

NEALS Consortium Labs

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