

NGS Based RNA Sequencing Market Size, Share, Revenue, Trends And Drivers For 2023-2032

The Business Research Company's NGS Based RNA Sequencing Global Market Report 2023 – Market Size, Trends, And Global Forecast 2023-2032

LONDON, GREATER LONDON, UK, November 21, 2023 /EINPresswire.com/ -- [The Business Research Company's](#) global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032

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The market size of the NGS-based rna-sequencing market is expected to grow to \$6.3 billion in 2027 at a CAGR of 23.1%.”

The Business Research Company

The Business Research Company's “NGS Based RNA Sequencing Global Market Report 2023” is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the [NGS based RNA sequencing market size](#) is predicted to reach \$6.3 billion in 2027 at a CAGR of 23.1%.

The growth in the NGS based RNA sequencing market is due to the growth in precision medicine. North America region is expected to hold the largest [NGS based RNA sequencing market share](#). Major players in the NGS based RNA sequencing market include Illumina, Thermo Fischer Scientific, Oxford Nanopore, Agilent Technologies Inc., BGI, PerkinElmer Inc., QIAGEN, Eurofins Scientific.

NGS Based RNA Sequencing Market Segments

- By Product And Service: Sample Preparation Products, Sequencing Platforms and Consumables, Sequencing Services, Data Analysis, Storage, and Management
- By Technology: Sequencing by Synthesis, Ion Semiconductor Sequencing, Single-molecule Real-time Sequencing, Nanopore Sequencing
- By Application: Expression Profiling Analysis, Small RNA Sequencing, De Novo Transcriptome Assembly, Variant Calling and Transcriptome Epigenetics
- By End User: Research & Academia, Hospitals & Clinics, Pharmaceutical & Biotechnology Companies, Other End Users
- By Geography: The global NGS based RNA sequencing market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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NGS-based RNA-sequencing is used to identify and measure the amount of ribonucleic acid (RNA) present in a biological sample at a certain moment, using next-generation sequencing (NGS). The massively parallel sequencing technology known as "next-generation sequencing" (NGS) provides extremely high throughput, scalability, and speed. This approach can ascertain the nucleotide sequence of whole genomes or specific DNA or RNA portions.

Read More On The NGS Based RNA SequencingGlobal Market Report At:

<https://www.thebusinessresearchcompany.com/report/ngs-based-rna-sequencing-global-market-report>

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Contact Information

Global NGS-Based RNA-Sequencing Market



Expected Growth Rate Through 2027
23.1%

Expected Market Size By 2027
\$6.3 Bn





The growth in precision medicine
Is the main driver of the market

North America
is the largest region in the market



Information sourced from The Business Research Company
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