

## Global Contract Research Organization (CRO) Market to Grow CAGR of 7% through 2026: Facts & Factors

Global Contract Research Organization (CRO) Market in 2019 is approximately USD 39 Bn The market is expected to grow at a CAGR of 7% through 2026.

NEW YORK, UNITED STATES, June 2, 2020 /EINPresswire.com/ -- Findings from Facts and Factors report "Contract Research Organization (CRO) Market - By Type (Early Phase Development Services, Pharmacokinetics/Pharmacodynamics (PK/PD), Toxicology Testing, Clinic



Contract Research Organization (CRO) Market

Research Services, Physical Characterization, Stability Testing, Batch Release Testing, Consulting Services, and others) and By Application (Pharmaceutical and Biopharmaceutical Companies, Medical Device Companies and Academic Institutes): Global Industry Perspective, Comprehensive Analysis, and Forecast, 2019 - 2026" states that the global demand for Contract Research Organization (CRO) Market in 2019 is approximately USD 39 Bn The market is expected to grow at a CAGR of 7% over the time span.

Pharmaceutical and biopharmaceutical organizations are chiefly focused on the invention and development of new medical aids and drugs for different uncertain remedial conditions around the globe. Over the recent decade, biopharmaceutical organizations and pharmaceutical companies have increasingly adopted the outsourcing of tasks and activities to make the organization model highly cost-effective. The patent cliff has dynamically changed the pharmaceutical and biopharmaceutical sectors. In recent years, with to the vast pressure to enclose outsourcing, fixed costs, has evolved as a strategic substitute for pharmaceutical and biopharmaceutical organizations, due to limited in-house assets necessary for new product expansion and the need for cost and time savings.

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There are several key players operating in the Contract Research Organization (CRO) Market around the globe some of them include PAREXEL, IQVIA, LabCorp, PRA Health Sciences, PPD, ICON plc., Syneos Health, WuXi PharmaTech, Charles River, SGS, and MPI Research, Envi, and others.

A variety of testing services (laboratory and clinical) are essential throughout the development phase of any drug substance. The outsourcing process of clinical services and analytical services has helped biopharmaceutical and pharmaceutical organizations to mitigate risks by limiting large investments in equipment purchasing and maintaining manpower services, particularly when development efforts are in the initial stages. It also helps pharmaceutical organizations to focus on their nucleus competencies. Therefore, the progress of new drug molecules is expected to propel the growth of the CRO market across the map.

Conventionally, biopharmaceutical, pharmaceutical, and medical device organizations outsourced tasks and activities only at late-phase of drug development and scheduled processes to analytical testing service providers and carried the early-phase method development projects and problem-solving tasks with in-house. However, recently, the dynamics have changed; there is an increase in outsourcing and testing services earlier in the product development stage, to focus on the core strategies and strengths. Medical and healthcare companies opt to outsource their services to CRO majorly to obtain access to pioneering technologies that speed up the development of the composite through the product pipeline stage. For instance, companies like Roche, Merck, and Pfizer have curbed their in-house testing tasks and services to fuel their R&D pipeline activities to meet the ever-growing requirement for new drugs and molecules for various therapeutic conditions. At present, many biopharmaceutical and pharmaceutical companies are focused on building an assorted product portfolio and by increasing the new development of small and large molecules.

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The amalgamation of products, reformulated, delivery devices, and re-engineered drugs are being newly created by organizations in order to cater to the uncertain and unmet requirements. Several Pharmaceutical companies are continuously focused on specialized testing such as RNA sequencing, Liquid chromatography-mass spectrometry, wet chemistry analysis of compendia,

and gene expression analysis among a number of other services. These tests need highly skilled professionals and high performing equipment. To save on this excess expense biopharmaceutical and pharmaceutical companies opt to outsource testing services to CRO, these reasons are expected to increase the demand for this market across the globe. Furthermore, by type, the Early Phase Development Services segment is expected to contribute largely to the Contract research originations market across the forecasted time span.

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The taxonomy of the Contract Research Organization (CRO) industry by its scope and segmentation is as follows:

Global Contract Research Organization (CRO) Market: By Type Segmentation Analysis

- •Barly Phase Development Services
- •Bharmacokinetics/Pharmacodynamics (PK/PD)
- Toxicology Testing
- ☐linic Research Services
- Bhysical Characterization
- Stability Testing
- Batch Release Testing
- Consulting Services
- Others

Global Contract Research Organization (CRO) Market: By End User Segmentation Analysis

- •Bharmaceutical and Biopharmaceutical Companies
- Medical Device Companies
- Academic Institutes

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