

Life Sciences BPO Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing market, Contract research organizations), Contract sales & market outsourcing, Others), By Region, and By Competition

<https://marketpublishers.com/r/LEBEE0F4F37AEN.html>

Date: January 2024

Pages: 190

Price: US\$ 4,900.00 (Single User License)

ID: LEBEE0F4F37AEN

Abstracts

Global Life Sciences BPO Market was valued at USD 403.66 billion in 2022 and is anticipated to project impressive growth in the forecast period with a CAGR of 8.89% through 2028. The Global Life Sciences BPO Market refers to the outsourcing of various business processes within the life sciences and healthcare industry to third-party service providers. These processes typically include research and development, clinical trials, regulatory affairs, pharmacovigilance, manufacturing, and other functions related to pharmaceuticals, biotechnology, medical devices, and healthcare.

Key Market Drivers

Cost Efficiency

In the ever-evolving landscape of the life sciences industry, cost efficiency has emerged as a pivotal factor driving the substantial growth of the Global Life Sciences Business Process Outsourcing (BPO) Market. The complex and highly regulated nature of this sector, encompassing pharmaceuticals, biotechnology, and healthcare, has created a compelling case for organizations to optimize their operations through outsourcing.

A primary driver behind the growth of the Life Sciences BPO Market is the ability to reduce operational expenses significantly. The industry involves extensive research and development, clinical trials, manufacturing, and compliance with ever-evolving regulatory frameworks. These activities come with substantial costs, which can be mitigated by partnering with specialized BPO service providers. Outsourcing non-core functions such as data management, pharmacovigilance, and regulatory affairs can lead to substantial cost savings, allowing organizations to reallocate resources to critical research and development initiatives.

Outsourcing provides a degree of predictability in cost management. Through well-defined service level agreements (SLAs) and contracts, life sciences companies can better estimate their operational expenditures. This cost predictability allows for more effective budgeting and resource allocation, reducing the risk of unexpected financial burdens that could potentially disrupt ongoing projects.

Cost efficiency is also linked to the scalability that BPO offers. In the life sciences industry, the workload can be unpredictable, with varying demands related to clinical trials, product launches, and regulatory submissions. BPO partners can quickly adapt their workforce and resources to accommodate fluctuating workloads, ensuring that organizations pay only for services rendered. This flexibility enhances cost efficiency and eliminates the need for maintaining a large in-house team year-round.

The Global Life Sciences BPO Market leverages geographical diversity, often tapping into regions with a lower cost of living, such as India, the Philippines, and Eastern Europe. These locations offer a vast pool of highly skilled professionals who can perform essential tasks at a fraction of the cost of their counterparts in Western countries. By accessing these cost-effective talent pools, life sciences organizations can maintain or improve the quality of work while simultaneously reducing labor expenses.

Technological advancements, such as data analytics, artificial intelligence, and automation, have revolutionized the life sciences BPO sector. These technologies optimize processes, reducing the time and resources required to complete tasks. Integrating these innovations into BPO services results in cost efficiency, making outsourcing a cost-effective alternative to in-house operations.

Outsourcing non-core functions streamlines processes within life sciences organizations. Specialized BPO service providers have established workflows and best practices, leading to increased efficiency and reduced redundancies. The optimization

of these processes results in cost savings through streamlined operations and faster project delivery.

Focus on Core Competencies

The Global Life Sciences Business Process Outsourcing (BPO) Market has seen remarkable growth in recent years, thanks in part to a growing recognition among pharmaceutical, biotechnology, and healthcare companies that focusing on core competencies is vital for success.

In the life sciences industry, companies are in a relentless pursuit of innovation. To stay competitive, they must channel their resources, expertise, and energies into core activities like drug discovery, clinical research, and product development. By outsourcing non-core functions, such as data management, regulatory affairs, and clinical trials management, life sciences organizations can redirect their valuable in-house talent toward advancing their strategic initiatives.

Life sciences companies often operate in a complex and heavily regulated environment, where adherence to strict guidelines is non-negotiable. Navigating this complexity requires a considerable amount of time and effort. BPO providers specializing in life sciences have the expertise and experience needed to streamline these processes, which simplifies operations, reduces operational complexity, and ensures that all activities align with industry and regulatory standards.

The life sciences industry demands specialized knowledge in areas such as clinical trials, regulatory compliance, and pharmacovigilance. BPO partners employ professionals who possess the domain-specific expertise required to address these complexities. By leveraging this specialized knowledge, organizations can avoid costly errors, ensure regulatory compliance, and reduce risks associated with non-compliance.

Outsourcing non-core functions results in streamlined operations, allowing life sciences companies to focus on what matters most: accelerating research and development. Core competencies like drug discovery and clinical trials can be expedited when the burden of administrative and non-strategic tasks is shifted to specialized BPO partners. This acceleration of R&D activities can be a game-changer in an industry where time-to-market can mean the difference between success and failure.

Focusing on core competencies not only accelerates innovation but also enhances cost efficiency. By outsourcing peripheral activities, companies reduce costs associated with

staffing, training, and infrastructure. Furthermore, BPO providers often leverage technologies like data analytics and automation to drive process efficiency, ensuring that resources are utilized optimally.

Specialized Expertise

The Global Life Sciences Business Process Outsourcing (BPO) Market has experienced substantial growth in recent years, and a significant driver behind this expansion is the emphasis on specialized expertise. In the highly complex and regulated world of pharmaceuticals, biotechnology, and healthcare, the demand for specialized knowledge and skills has never been greater.

One of the key challenges in the life sciences industry is the ever-evolving landscape of regulations and compliance standards. Specialized BPO service providers employ professionals with in-depth knowledge of regulatory requirements at both the national and international levels. This expertise ensures that life sciences companies can navigate complex regulatory environments, adhere to stringent guidelines, and expedite product development and approval processes.

Clinical trials are the lifeblood of pharmaceutical and biotechnology companies. The success of these trials can determine the fate of a new drug or therapy. Specialized BPO providers bring a wealth of knowledge in clinical trial management, from patient recruitment to data collection and regulatory submissions. Their expertise ensures that trials are conducted efficiently, accurately, and in compliance with protocols, ultimately accelerating the development of life-saving treatments.

Pharmacovigilance, the monitoring and reporting of adverse drug reactions, is a critical aspect of the life sciences industry. Specialized BPO partners possess the necessary pharmacological knowledge and data management expertise to identify, track, and report adverse events effectively. This capability not only ensures patient safety but also enables pharmaceutical companies to meet regulatory requirements.

In the age of big data, life sciences companies generate massive volumes of information. Specialized BPO providers offer advanced data management and analytics capabilities, enabling companies to harness the power of data for research, development, and decision-making. Their data expertise enhances efficiency, accelerates research, and facilitates evidence-based decision-making.

Ensuring the quality and safety of pharmaceutical products is paramount. Specialized

BPO partners bring in quality control experts who are well-versed in Good Manufacturing Practices (GMP) and other quality assurance standards. They can conduct inspections, audits, and compliance checks to maintain the highest quality standards, mitigating the risk of costly errors and product recalls.

Global Expansion

The Global Life Sciences Business Process Outsourcing (BPO) Market is undergoing a remarkable expansion, and one of the driving forces behind this growth is the strategy of global expansion. In an ever-evolving pharmaceutical, biotechnology, and healthcare landscape, life sciences organizations are increasingly realizing the potential of leveraging BPO services across international boundaries.

One of the primary reasons for global expansion in the Life Sciences BPO Market is the access to a vast and diverse global talent pool. Countries like India, the Philippines, and Eastern European nations have become hubs for specialized life sciences professionals, offering highly skilled workers at competitive costs. Global expansion enables life sciences companies to tap into this global talent pool, ensuring that they have access to the right expertise at the right price.

The life sciences industry operates on a global scale, with clinical trials, research, and regulatory submissions taking place across different time zones. Global expansion allows BPO providers to offer services on a 24/7 basis. This ensures that work continues around the clock, accelerating project timelines and improving overall operational efficiency.

Global expansion can significantly reduce operational costs. Labor costs in certain regions are substantially lower than in Western countries, making offshore outsourcing an attractive option. Lower labor costs can result in considerable savings for life sciences companies, which can then allocate those resources toward research and development or other critical areas.

Global expansion allows BPO providers to develop expertise in multiple regions, gaining a deep understanding of local and international regulations. This ensures that life sciences companies can navigate the complexities of different regulatory environments effectively, mitigating risks associated with non-compliance and expediting the approval processes for products.

In an increasingly globalized world, multilingual and multicultural capabilities are

essential. Global expansion enables BPO providers to build teams that can communicate with and understand the diverse needs of stakeholders worldwide. This multicultural approach facilitates international collaborations and enhances the adaptability of services to different markets.

Key Market Challenges

Data Security and Confidentiality

Data security and confidentiality are paramount in the life sciences BPO sector. BPO providers handle vast amounts of sensitive patient data, research findings, and intellectual property. Ensuring the safe storage and handling of this information is an ongoing challenge. Any data breaches or security lapses can have serious legal and reputational consequences.

Quality Assurance

The life sciences industry requires the highest level of quality and precision in all processes, from clinical trials to manufacturing. Ensuring the quality of deliverables and services is a constant challenge for BPO providers. Meeting Good Manufacturing Practices (GMP) and other quality assurance standards is crucial, and any deviations can result in costly errors or product recalls.

Shifting Market Dynamics

The life sciences industry is marked by changing market dynamics, including mergers and acquisitions, shifts in drug development strategies, and fluctuating market demand. These dynamics can impact the demand for BPO services. BPO providers must remain adaptable and able to pivot to meet new industry demands and expectations.

Key Market Trends

Digital Transformation and Data Analytics

The life sciences industry is embracing digital transformation and data analytics at an unprecedented pace. BPO providers are leveraging advanced technologies like artificial intelligence (AI), machine learning, and big data analytics to enhance data management, clinical trial optimization, and research and development processes. These tools help organizations streamline operations, accelerate decision-making, and

improve the overall efficiency of drug development.

Pharmacovigilance Outsourcing

The demand for pharmacovigilance services is on the rise, driven by the need to monitor and ensure drug safety. More pharmaceutical companies are outsourcing pharmacovigilance tasks to specialized BPO providers, who are equipped with the expertise to collect, evaluate, and report adverse events and drug safety data efficiently.

Value-Based Agreements

Life sciences companies are increasingly adopting value-based agreements, which link the cost of healthcare interventions to their real-world effectiveness. BPO providers play a pivotal role in facilitating and managing these agreements by collecting and analyzing data to determine the value of products and treatments.

Segmental Insights

Services Insights

In 2022, the life sciences Business Process Outsourcing (BPO) market was primarily led by the pharmaceutical outsourcing sector, which accounted for the largest portion of revenue. This dominance can be attributed to several factors, including a rising demand for cost-effective medications, the expiration of patents for various drugs, and a heightened awareness among major pharmaceutical companies about optimizing their supply chains to maximize profitability. Additionally, the sector is expected to experience growth due to the increasing need for pharmaceutical companies to cut fixed costs, mounting pressure from regulatory bodies, and the growing complexity of clinical trials.

Pharmaceutical contract research organizations play a significant role in driving this sector's expansion. Public companies are increasingly interested in focusing on their core competencies rather than research activities. Furthermore, the aging population and the growing prevalence of diseases like diabetes, cancer, and genetic disorders are expected to fuel the demand for drugs, thus contributing to the need for research.

Conversely, the medical devices outsourcing segment is projected to achieve the highest CAGR during the forecast period from 2023 to 2030. This growth can be attributed to the intricacies associated with medical device manufacturing and the stringent global regulatory framework for medical device approvals. Additionally, the

rising demand for medical devices, coupled with increased price competition and the imperative to reduce costs, is anticipated to propel the market in the forecasted period.

Regional Insights

In 2022, the Asia Pacific region emerged as the dominant player in the market, capturing the largest share of revenue at 36.8%. Furthermore, it is projected to exhibit the most rapid CAGR during the forecast period spanning from 2023 to 2030. This remarkable growth is fueled by a combination of factors, including untapped opportunities, ongoing enhancements in healthcare infrastructure, economic development, and a growing pool of skilled professionals. Additionally, the Asia Pacific market benefits from the presence of numerous Contract Development and Manufacturing Organizations (CDMOs) that offer cost-effective research and manufacturing services. Notably, India and China serve as pivotal hubs in the life sciences outsourcing market, playing a significant role in the global export of active pharmaceutical ingredients (APIs) and finished products.

This dynamic region is characterized by a robust scientific community, boasting the highest number of U.S. FDA authorized manufacturing sites outside the United States. Moreover, favorable government initiatives like "Make in India" are expected to be key drivers of regional market growth. A case in point is Infosys Limited's September 2022 announcement regarding its acquisition of BASE Life Science. This strategic move reflects Infosys Limited's commitment to assisting global life sciences companies in realizing business value through cloud-first digital platforms and data. The primary goal is to accelerate the pace of clinical trials, facilitate the scaling of drug development, and achieve improved health outcomes. This acquisition not only strengthens Infosys Limited's presence in the Nordics region but also enriches its talent pool with domain experts possessing extensive knowledge in various critical areas such as commercial operations, medical expertise, digital marketing, clinical research, regulatory compliance, and quality assurance.

Conversely, North America held a significant share of revenue in 2022. The region's segment growth is anticipated due to factors such as an increasing geriatric population, surging demand for technologically advanced drugs, and a growing need to optimize the overall supply chain model in the pharmaceutical and medical device industry to reduce costs. Furthermore, the expanding Research and Development (R&D) cycle time and the heightened demand for faster market access for drugs, clinical trials, and related services are expected to boost the adoption rate of Business Process Outsourcing (BPO) services in North America during the forecast period.

Key Market Players

Atos SE

Boehringer Ingelheim International GmbH

Catalent Inc

Labcorp Early Development Laboratories Inc

Genpact

ICON PLC

Infosys Ltd

International Business Machines Corporation (IBM)

Lonza Group AG

PAREXEL International Corp

IQVIA Inc

Report Scope:

In this report, the Global Life Sciences BPO Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Life Sciences BPO Market, By Services:

Pharmaceutical outsourcing

Contract manufacturing market

Contract research organizations

Medical devices outsourcing

Contract manufacturing market

Contract research organizations

Contract sales & market outsourcing

Others

Life Sciences BPO Market, By Region:

North America

United States

Canada

Mexico

Europe

Germany

United Kingdom

France

Italy

Spain

Asia-Pacific

China

Japan

India

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Life Sciences BPO Market.

Available Customizations:

Global Life Sciences BPO market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validation
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

4. VOICE OF CUSTOMER

5. GLOBAL LIFE SCIENCES BPO MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing market, Contract research organizations), Contract sales & market outsourcing, Others)

- 5.2.2. By Region
- 5.2.3. By Company (2022)
- 5.3. Product Market Map
 - 5.3.1. By Services
 - 5.3.2. By Region

6. NORTH AMERICA LIFE SCIENCES BPO MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing market, Contract research organizations), Contract sales & market outsourcing, Others)
 - 6.2.2. By Country
- 6.3. North America: Country Analysis
 - 6.3.1. United States Life Sciences BPO Market Outlook
 - 6.3.1.1. Market Size & Forecast
 - 6.3.1.1.1. By Value
 - 6.3.1.2. Market Share & Forecast
 - 6.3.1.2.1. By Services
 - 6.3.2. Canada Life Sciences BPO Market Outlook
 - 6.3.2.1. Market Size & Forecast
 - 6.3.2.1.1. By Value
 - 6.3.2.2. Market Share & Forecast
 - 6.3.2.2.1. By Services
 - 6.3.3. Mexico Life Sciences BPO Market Outlook
 - 6.3.3.1. Market Size & Forecast
 - 6.3.3.1.1. By Value
 - 6.3.3.2. Market Share & Forecast
 - 6.3.3.2.1. By Services

7. EUROPE LIFE SCIENCES BPO MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing

market, Contract research organizations), Contract sales & market outsourcing, Others)

7.2.2. By Country

7.3. Europe: Country Analysis

7.3.1. Germany Life Sciences BPO Market Outlook

7.3.1.1. Market Size & Forecast

7.3.1.1.1. By Value

7.3.1.2. Market Share & Forecast

7.3.1.2.1. By Services

7.3.2. United Kingdom Life Sciences BPO Market Outlook

7.3.2.1. Market Size & Forecast

7.3.2.1.1. By Value

7.3.2.2. Market Share & Forecast

7.3.2.2.1. By Services

7.3.3. France Life Sciences BPO Market Outlook

7.3.3.1. Market Size & Forecast

7.3.3.1.1. By Value

7.3.3.2. Market Share & Forecast

7.3.3.2.1. By Services

7.3.4. Italy Life Sciences BPO Market Outlook

7.3.4.1. Market Size & Forecast

7.3.4.1.1. By Value

7.3.4.2. Market Share & Forecast

7.3.4.2.1. By Services

7.3.5. Spain Life Sciences BPO Market Outlook

7.3.5.1. Market Size & Forecast

7.3.5.1.1. By Value

7.3.5.2. Market Share & Forecast

7.3.5.2.1. By Services

8. ASIA-PACIFIC LIFE SCIENCES BPO MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing market, Contract research organizations), Contract sales & market outsourcing, Others)

8.2.2. By Country

8.3. Asia-Pacific: Country Analysis

- 8.3.1. China Life Sciences BPO Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By Services
- 8.3.2. Japan Life Sciences BPO Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By Services
- 8.3.3. India Life Sciences BPO Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By Services
- 8.3.4. Australia Life Sciences BPO Market Outlook
 - 8.3.4.1. Market Size & Forecast
 - 8.3.4.1.1. By Value
 - 8.3.4.2. Market Share & Forecast
 - 8.3.4.2.1. By Services
- 8.3.5. South Korea Life Sciences BPO Market Outlook
 - 8.3.5.1. Market Size & Forecast
 - 8.3.5.1.1. By Value
 - 8.3.5.2. Market Share & Forecast
 - 8.3.5.2.1. By Services

9. SOUTH AMERICA LIFE SCIENCES BPO MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing market, Contract research organizations), Contract sales & market outsourcing, Others)
 - 9.2.2. By Country
- 9.3. South America: Country Analysis
 - 9.3.1. Brazil Life Sciences BPO Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value

- 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By Services
- 9.3.2. Argentina Life Sciences BPO Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By Services
- 9.3.3. Colombia Life Sciences BPO Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By Services

10. MIDDLE EAST AND AFRICA LIFE SCIENCES BPO MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing market, Contract research organizations), Contract sales & market outsourcing, Others)
 - 10.2.2. By Country
- 10.3. MEA: Country Analysis
 - 10.3.1. South Africa Life Sciences BPO Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By Services
 - 10.3.2. Saudi Arabia Life Sciences BPO Market Outlook
 - 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value
 - 10.3.2.2. Market Share & Forecast
 - 10.3.2.2.1. By Services
 - 10.3.3. UAE Life Sciences BPO Market Outlook
 - 10.3.3.1. Market Size & Forecast
 - 10.3.3.1.1. By Value
 - 10.3.3.2. Market Share & Forecast
 - 10.3.3.2.1. By Services
 - 10.3.4. Kuwait Life Sciences BPO Market Outlook

- 10.3.4.1. Market Size & Forecast
 - 10.3.4.1.1. By Value
- 10.3.4.2. Market Share & Forecast
 - 10.3.4.2.1. By Services

11. MARKET DYNAMICS

- 11.1. Drivers
- 11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

- 12.1. Recent Development
- 12.2. Mergers & Acquisitions
- 12.3. Product Launches

13. PORTER'S FIVE FORCES ANALYSIS

- 13.1. Competition in the Industry
- 13.2. Potential of New Entrants
- 13.3. Power of Suppliers
- 13.4. Power of Customers
- 13.5. Threat of Substitute Products

14. COMPETITIVE LANDSCAPE

- 14.1. Atos SE
 - 14.1.1. Business Overview
 - 14.1.2. Product Offerings
 - 14.1.3. Recent Developments
 - 14.1.4. Financials (As Reported)
 - 14.1.5. Key Personnel
 - 14.1.6. SWOT Analysis
- 14.2. Boehringer Ingelheim International GmbH
- 14.3. Catalent Inc
- 14.4. Labcorp Early Development Laboratories Inc
- 14.5. Genpact
- 14.6. ICON PLC
- 14.7. Infosys Ltd

14.8. International Business Machines Corporation (IBM)

14.9. Lonza Group AG

14.10. PAREXEL International Corp

14.11. IQVIA Inc

15. STRATEGIC RECOMMENDATIONS

16. ABOUT US & DISCLAIMER

I would like to order

Product name: Life Sciences BPO Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2018-2028 Segmented By Services (Pharmaceutical outsourcing (Contract manufacturing market, Contract research organizations), Medical devices outsourcing (Contract manufacturing market, Contract research organizations), Contract sales & market outsourcing, Others), By Region, and By Competition

Product link: <https://marketpublishers.com/r/LEBEE0F4F37AEN.html>

Price: US\$ 4,900.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/LEBEE0F4F37AEN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below
and fax the completed form to +44 20 7900 3970