# **CASE STUDY:** Gene therapy competitor landscape assessment for new market entry



## **CLIENT**

**INDUSTRY** 

Biotechnology

Global biopharmaceuticals and diagnostic solutions provider



### **PRODUCTS**

Gene therapy solutions, biologics, and advanced diagnostic kits



# **TARGET GEO**

Global



#### **BUSINESS OBJECTIVE**

- The client aimed to expand its market presence by identifying untapped regional opportunities in the biotechnology sector.
- Specifically, the client sought insights into competitors' geographic expansion strategies to evaluate high-growth regions, potential partnerships, and local market adaptation strategies.

# **OUR SOLUTION**

- Competitor Profiling and Market Entry Strategies: Evaluated competitors' expansion into new regions, focusing on entry timelines, investment levels, and product adaptation strategies; Assessed regulatory landscapes in emerging markets where competitors had successfully launchedgene therapies and biologics.
- Partner Ecosystem Evaluation: Mapped partnerships between competitors and local research institutions, contract manufacturing organizations (CMOs), and healthcare providers; Identified gaps in the client's partnership network and proposed collaborations to streamline market entry.
- **Regional Opportunity Assessment:** Conducted demand analysis for biopharmaceuticals and diagnostic solutions in targeted regions, identifying underserved healthcare needs; Evaluated competitors' localization efforts, such as pricing adjustments and region-specific marketing strategies, to recommend tailored approaches for the client.

## **OUTCOMES**

- 1 Pinpointed three high-potential regions with growing demand for advanced diagnostics and biopharmaceuticals, enabling targeted market entry.
- 2 Developed a tailored expansion strategy, resulting in a 10% increase in market penetration within 18 months.
- 3 Secured collaborations with two leading CMOs and a regional healthcare provider, accelerating the client's ability to meet local market needs effectively.