

Mexico: an opportunity in biotechnological innovation







Services associated with regulations, policies, certifications, entry to Latin America or Mexico, specifically

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Pavilion Members





Providing multiple alternatives and regulatory strategies in terms of biotechnological and biological products in Mexico and Latin America.

Sample preparation and analytical instrumentation in Mexico and Latin America for analytical flows in biopharmaceuticals, including upstream and downstream. Compliance with CFR 21 P.11





Promote technological development and innovation as well as connect with the best partners between México and the world in the Life Science sector.

Legal Advice On Innovation

Development and Commercialization process of biotechnological products and services. Development of comprehensive strategies aimed to support the innovation processes up to commercialization.





At UDIBI we are a multidisciplinary team with more than 10 years of experience in the development, manufacturing and evaluation of biotherapeutic products. We are experts in "Translational Medicine", we are involved with all stages of the life cycle of drugs, vaccines and other biotechnology-based therapies. We know the regulatory pathway to take a development from the basic research stage to commercialization.



Development, research, and manufacturing of products in the pharmaceutical or biotechnology industry

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Pavilion Members





We provide the service of Legal Representation, presently we are legal representatives of 2 current marketing authorizations, in addition we have attended several meetings for the New Molecules Committee and Subcommittee for the Evaluation of Biotechnological Products.

Production and commercialization of Rx and OTC products and biological therapeutic products and vaccines.





Promote technological development and innovation as well as connect with the best partners between México and the world in the Life Science sector.

Pioneers in Mexico in research, development, manufacturing and marketing of biopharmaceutical products for human health.

We have 3 manufacturing facilities: one for solid dosages, one for sterile biopharmaceuticals and biologicals (solutions, suspensions and lyophilized preparations) and one for drug substances with microbial (500L bioreactor) and cell culture capabilities (4 x 2000L single use bioreactors).







Life is easier when everything works together

Agilent Biopharma workflows have become increasingly complex, labor intensive, and time consuming. So how can you speed things up and be more productive, without sacrificing accuracy? We'll work with you to address your most complex workflows with fully integrated solutions that span from sample prep to final analysis.

Keyzell is a biotech company committed to creating a new future for oncology, through the development of new molecules that have a significant effect against the proliferation of tumor cells and innovative Artificial Intelligence tools that adress unmet medical needs and ways to take better clinical desicions.





Preponderant biotechnological cluster in molecular diagnostics in Mexico and Latin America.



"Preponderant biotechnological cluster in molecular diagnostics in Mexico and Latin America. Developing techniques, equipment and resources for the detection of pathogens and diseases through molecular biology".







Biocluster NL is the Biotechnology Cluster in Nuevo León, México. We aim to connect Government, Academic, and Private Sectors to increase collaboration focused on developing the Biotechnology Ecosystem in Northeast Mexico. Our members would like to explore international partnerships and business opportunities across different sectors and activities – from life sciences to the food industry; and from R&D to commercialization. Biocluster Nuevo Leon can connect you to Mexico and LATAM's growing biotech market opportunities.

The School of Medicine and Health Sciences at Tec de Monterrey represents an environment where education and innovation are intertwined. Our labs transform discovery into application.





UDIBI is your trusted partner driving innovation and progress. Our commitment is to offer comprehensive services in biotherapeutics discovery and development, preclinical services, protein manufacturing, antibody discovery, development and engineering in Mexico.





Biobanks, EMR, or similar

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At Udelá we have experience in the development and evaluation of investigation protocols for submissions to COFEPRIS and other regulatory agencies in Latin America.

Omica is Mexico's first Al-ready biobank, powering precision medicine advances through high-quality biomedical datasets and artificial intelligence tools.







CRO or Clinical Research

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Focused on Clinical Research for Mexico, conducting clinical studies from Phase I to Phase IV; accompanying pharmaceutical companies to have the best regulatory strategy for Latin America and/or Mexico, achieving the clinical study, monitoring, and management. Thus, The studies can be registered before COFEPRIS and other entities in Latin America.

At Udelá we have experience in the development and evaluation of clinical research and trials for submissions to COFEPRIS and other regulatory agencies in Latin America.





Academic and professionals associations in biotechnology research and innovation

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Latin American academic network of health sciences

Introduce the international community to the Latin American Network in Life Sciences, the interdisciplinary academic exchange; convey the message of RALCS's interest in being a center of thought and study in the various life sciences, biotechnology, research, and development.

The Mexican Association of Pharmaceutical Research Industries, A.C. (AMIIF), represents more than 60 Mexican companies -with national and international capital and a local and global presence- leaders in developing pharmaceutical and biotechnology, medical devices, and clinical research.





Mexican technology transfer offices network. We work with TTOs in order to facilitate their development and professionalization, being the representative of the guild before the technological authorities in the country, promoting and contributing to the development of public policies in innovation.







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