



Hoynoza Technologies is an emerging company in the field of biotechnology, with a focus on developing innovative and cutting-edge technologies to address some of the most pressing challenges facing the healthcare industry today. With a strong commitment to research and development, and a team of highly skilled scientists and professional, we are well-positioned to deliver next-generation solutions for a wide range of medical needs.

We believe in creating the right level of flexibility, agility, innovation and efficiency to ensure a tailored approach to deliver the services to our client in each and every partnership we establish.





**Excellence:** We strive for excellence in everything we do, from the quality of our products to the services we provide to our clients.

**Integrity:** We believe in doing the right thing, even when no one is looking. We are committed to honesty, transparency, and ethical behavior.

**Collaboration:** We believe that by working together, we can achieve more than we ever could alone. We value diverse perspectives and believe that everyone has something to contribute.

**Innovation:** We are constantly exploring new ideas and technologies to improve our products and services. We believe that innovation is key to staying ahead in a rapidly changing world.

**Impact:** We are driven by a desire to make a positive impact on the world around us. We believe that our work can make a difference in the lives of our clients and their customers.

OUR %

Our values are at the core of everything we do. They guide our decisions, shape our culture, and define who we are as a company. We believe in:



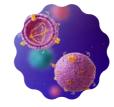
# · Our Products

We navigate the forefront of healthcare transformation, ushering in groundbreaking solutions across a spectrum of disciplines. From the precision of monoclonal antibodies to the boundless potential of cell and gene therapy, Organoids, bio-fabricated tissues, and exosome technologies.



#### **Novel Diagnostics**

advanced diagnostic solutions that define excellence in healthcare. Our portfolio includes the Fungal Panel, Bacterial Panel, and UTI/UGI Panel, setting industry standards for precision and reliability."



#### **Exosomes**

"Elevate your skincare routine with our diverse range of exosomebased products: Plant Exosomes for natural rejuvenation, Milk Exosomes for gentle nourishment, and Stem Cell Exosomes for advanced cellular repair."



#### **Bio-organoid:**

Our scientist specializes in the developing of diverse organoids, such as those for the colon, liver, kidney. Utilizing state-of-the-art techniques, meticulously we engineer organoids that potentially replicate the complex structures and functions of these essential human organs. With extensive knowledge in tissue biology and genetics, we guarantee that our organoids function dependable and models for various pertinent research applications.



#### **Plasmids**

Trust in our industrial-grade, endotoxin-free plasmid preparations for your research and bioprocessing needs, ensuring purity and reliability."



### Bioherbal Premium Cosmetics

Rediscover your skin's vitality with our revolutionary Skin Rejuvenation Product, and unlock the potential of Mesenchymal Stem Cell-Based Exosomes for a revitalized, youthful appearance



## **Our Services**

Hoynoza offers comprehensive process development services for chaiming to develop biosimilars, novel products, conduct discovery research and manufacture plasmids and other recombinant proteins. Our expert team provides tailored solutions, ranging from early-stage development to late-stage optimization, to meet the specific needs of our clients. We ensure adherence to rigorous quality standards, regulatory compliance, and customer-specific requirements throughout the process.

#### Clone to Market

Clone design and development , Analytical method development, qualification, Process development, consistency establishment and product characterization

#### **Innovation-Formulation**

An innovative approaches to drug formulation and antibody design, delivering precise, effective, and patient-centric solutions." High Concentration Formulation, Oral Peptide Formulation and Novel Antibody Development



#### **Contract Project**

Hoynoza is a trusted partner in handling biopharma facility design, Quality System establishment, Technology Transfer and Regulatory compliance Support. Hoynoza can support Client for EMA, FDA, GCC Regulatory support.

#### Plasmid Manufacturing

our comprehensive offerings, including R&D Grade, Industrial Grade, Sterile & Endotoxin Free, and Super Colled plasmids, ensuring reliability and precision in your biotechnology endeavours."

#### **Infectious Disease testing**

- Testing antiviral or anti-inflammatory drugs or combination drugs against influenza viruses in preclinical animal models
- Testing antiviral drugs in vitro against human influenza, avian influenza, swine influenza and SARS-CoV-2 viruses
- Testing novel drugs for antibiotic and anti-inflammatory effects in various bacterial pneumonia models
- Novel vaccines testing against viral and bacterial pathogens.



#### **Our Contact:**

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