Dreem Innovations: Advancing Gene Therapy & Exosome Research

About Us

Dreem Innovations is a pioneering company specializing in gene therapy and exosome production services. We provide high-quality solutions to research institutions and biotech firms, supporting groundbreaking discoveries in molecular biology and cell engineering.



Our Services

DREEM Innovations



Gene Therapy & Cell Engineering

High-quality viral vectors (AAV, Lentivirus, Adenovirus) and plasmid DNA production for gene therapy and vaccine research. We also develop stable cell lines for drug screening and functional studies.

Exosome-Based

Research Specialized exosome production, isolation, and characterization for research and therapy. Customengineered exosomes for targeted delivery and biomarker studies. Molecular Biology & Bioassays

Reliable RNA & DNA extraction, PCR, serological virus diagnostics, and custom reporter assays for precise molecular research and drug discovery.

Why Choose Us?



✓ Cutting-Edge Technology – Advanced tools for gene therapy and exosome-based research.

✓ High-Quality Standards – Reliable, research-grade, and clinical-grade products.

✓ Custom Solutions – Tailored services to meet your specific research needs.

Partner with us to drive the future of gene therapy and molecular research!

Contact Us



