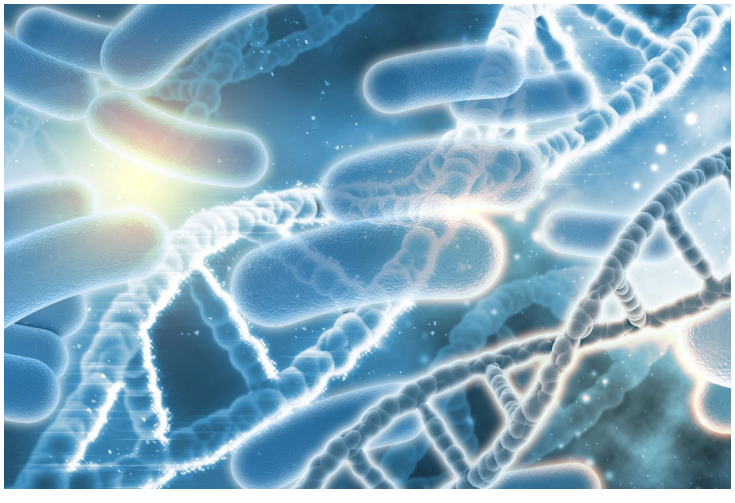
BioSpect
the business of Bi
24 years of leveraging the business of Bio
www.biospectrumindia.co

GV Research Platform and BeCytes partner to advance biopharma research in India

03 February 2025 | News

To enhance access to certified hepatocytes & biological samples



Hyderabad-based GV Research Platform (GVRP), a leading provider of preclinical research solutions, has announced a strategic partnership with Spanish startup BeCytes Biotechnologies to expand access to high-quality human and animal-derived biological materials for drug discovery and toxicology research in India.

This collaboration leverages BeCytes' specialised expertise in tissue procurement, primary cell isolation, and in vitro models, enabling Indian researchers to utilise cutting-edge tools for more predictive and translational studies. As part of this partnership, GVRP will facilitate the availability of cryopreserved hepatocytes, hepatic and skin cells, subcellular fractions, and customised cell isolation services, critical resources for drug metabolism, safety assessment, and disease modeling.

"As India's biomedical research landscape continues to expand, access to high-quality biological models remains a key challenge," said Kalyan Korisapati, Co-Founder & Group CEO of GVRP. "By partnering with BeCytes, we are closing this gap and ensuring that researchers in India have seamless access to best-in-class hepatic cell models, including disease models such as NASH and Liver 3D Spheroids functional models, to advance their discoveries."

BeCytes Biotechnologies has a proven track record of supplying primary human and animal-derived cells to researchers worldwide. Their expertise in cell characterisation and in vitro model development ensures consistency and reliability, addressing a critical need in preclinical drug screening and toxicology studies.