BioSpectrum
the business of Bio & Health Sciences
ASIA EDITION

Korea brings cutting-edge iPSC technology to biomedical community in India

March 23, 2023 | News

Contribute to advancing the development of new treatments for diseases



GV Research Platform (GVRP), a renowned provider of preclinical research services in India, has announced a partnership with South Korea-based Nexel, a leading specialist in induced pluripotent stem cell (iPSC) technology. Through this partnership, GVRP will become Nexel's authorised distribution partner in India for iPSC-derived cardiomyocytes, hepatocytes, and neurocytes.

This partnership is a significant milestone for the biomedical community in India, as it will bring cutting-edge technology to the forefront of research and development.

iPSC-derived cells have the potential to revolutionize drug discovery, toxicity testing, disease modeling, and regenerative medicine. These cells are an essential tool for drug development, as they provide a more physiologically relevant model for testing the efficacy and safety of new compounds.

Dr Choongseong Han, Founder and CEO of Nexel, said, "The collaboration will expand the reach of our cutting-edge iPSC technology to a wider audience in India."

Kalyan Korisapati, Co-Founder and CEO of GVRP, said, "This partnership will allow us to expand our offerings and provide our clients with access to the latest technology in preclinical research. We are confident that this collaboration will have a positive impact on the biomedical community in India and will contribute to advancing the development of new treatments for diseases."