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Fischer Medical Ventures introduces Vecura in India to advance AI-enabled molecular research

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To strengthen India's healthcare and life sciences ecosystem



Fischer Medical Ventures Limited (FMVL) has strengthened its strategic collaboration to bring Vecura, an advanced AI-enabled molecular research platform, to India.

This initiative is designed to support Indian pharmaceutical companies, biotechnology innovators, academic institutions, and research organisations in accelerating drug discovery, improving research productivity, and unlocking new therapeutic opportunities.

Through this collaboration, FMVL aims to make advanced computational biology and AI-driven molecular analysis more accessible to India's life sciences ecosystem. Vecura's capabilities can help researchers simulate molecular behaviour, identify promising targets, evaluate compound interactions, and reduce the time and cost associated with early-stage discovery.

For the wider healthcare and life sciences community, this partnership represents a strategic step toward building a scalable platform-led healthcare and life sciences business. By enabling faster discovery cycles, stronger research collaboration, and potential commercialisation pathways, Vecura can create long-term value across India's pharma and biotech landscape.

For Indian pharmaceutical and biotechnology companies, Vecura offers a practical pathway to accelerate discovery programs and improve decision-making in the earliest stages of research.