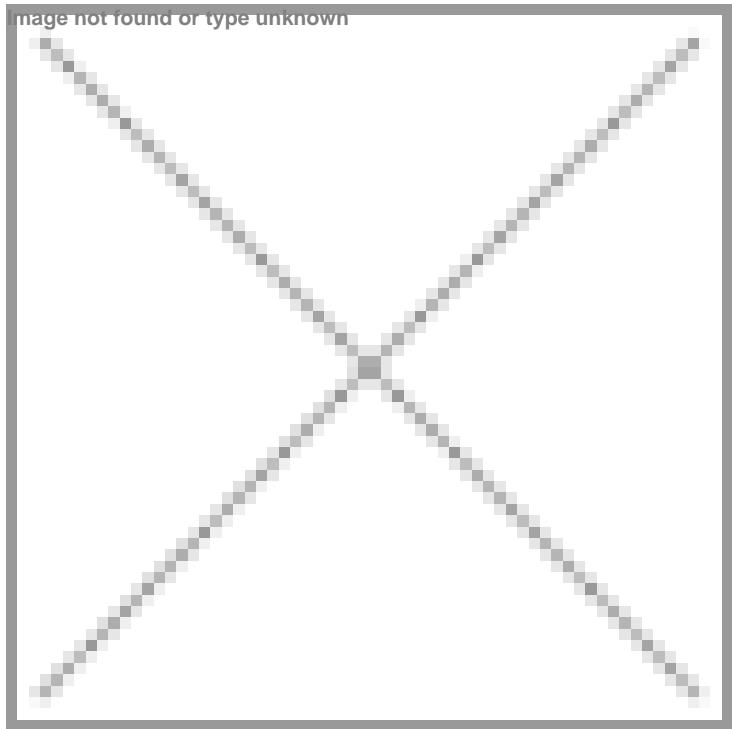


Auriga and San Francisco Research Institute ink MoU to advance AI-driven clinical research

03 July 2025 | News

Partnership outlines a joint framework to support clinical trials, regulatory pathways



Delhi-based Auriga Research, a leading Contract Research Organization (CRO), has entered into a strategic Memorandum of Understanding (MoU) with San Francisco Research Institute (SFRI), a US-based healthcare research and innovation organisation.

This collaboration aims to strengthen global clinical research, promote AI-integrated healthcare solutions, and expand access to compliant wellness products across India, the United States, and Africa.

The partnership outlines a joint framework to support clinical trials, regulatory pathways, digital health innovation, and international business development. It brings together Auriga's strong infrastructure and expertise in India and Asia with SFRI's global capabilities across North America, Europe, and Africa.

Key outcomes of the collaboration include Joint clinical trials using AI for patient recruitment, monitoring, and analytics; Auriga to lead clinical operations, data management, and regulatory execution in India; SFRI to drive client engagement and Market expansion in the US, Japan, and Europe; Co-development of new formulations and wellness products for global markets; Joint applications for grants and funded clinical research projects; SFRI to connect Auriga with marketers and public health agencies in Africa for expansion.

San Francisco Research Institute will also support regulatory strategy, public health collaboration, and commercial partnerships in markets such as Nigeria and the US. This includes enabling product registration with national health agencies, connecting Auriga to distributors and marketers, and directly supporting sales outreach and supply chain strategies.

The two organisations will jointly expand their Research Training Programme through both digital platforms and in-person sessions, while also co-developing new products and AI applications for healthcare. Additionally, they will pursue government and foundation-funded projects to further their impact on global health systems.