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Agilent expands collaboration with C-CAMP to scale access to advanced life sciences analytics

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High-resolution analytical platforms will be made available via C-CAMP's shared infrastructure



Agilent Technologies, a global leader in analytical and laboratory solutions, has announced an expansion of its collaboration with the Bengaluru-based Centre for Cellular and Molecular Platforms (Câ??CAMP), a Department of Biotechnology supported initiative. The expanded engagement broadens access to advanced analytical and mass spectrometryâ??based capabilities that support life sciences and therapeutic research across India.

Through this collaboration, highâ??resolution analytical platforms will be made available via Câ??CAMP's shared infrastructure, supporting applications such as biotherapeutic characterisation, oligonucleotide research, and quantitative biomolecular analysis. The model is designed to enable researchers from startups, academia and industry to access advanced analytical workflows and deep domain expertise without the need for direct capital investment in specialised instruments or facilities.

As India continues to strengthen its focus on translational research and the development of advanced therapeutics, access to highâ??quality analytical infrastructure has become increasingly critical. By expanding this collaboration, Agilent and Câ??CAMP aim to help reduce entry barriers and support reliable, reproducible science across the researchâ??toâ??development continuum.

Agilent's collaboration with Câ??CAMP has played a catalytic role in advancing India's biopharma ecosystem by enabling worldâ??class, regulatoryâ??aligned characterization of biologics and biosimilars across therapeutic applications. Building on this momentum, the expanded collaboration deepens Agilent and Câ??CAMP's shared commitment to accelerating nextâ??generation biotherapeutics and reinforcing India's ambition to emerge as a globally competitive biopharma hub.

"India is a strategic priority for Agilent, and partnerships like this are central to how we expand access to critical scientific capabilities," said Nandakumar Kalathil, Country General Manager, Agilent India. "Working with Câ??CAMP allows a broader community of researchers to leverage advanced analytical workflows that support highâ??quality, reproducible science across discovery and translational research."

"Partnerships with frontier science and technology leaders such as Agilent will help C-CAMP build cutting-edge capabilities in India to support researchers and innovators across the country. In the coming years, we believe such collaborations will play a key role in enabling technology development and accelerating science-led innovation," said Dr Taslimarif Saiyed, Director and CEO, Câ??CAMP. "The engagement also aligns with C-CAMP's vision of building a connected ecosystem that supports science-to-impact pathways, while leveraging Agilent's expertise in analytical workflows and technology enablement."