

Hong Kong Innovation Center opens to provide one-stop support for early-stage drug discovery

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To further enhance the 's life science innovation ecosystem in Greater Bay Area



ATLANT Hong Kong Innovation Center, a new state-of-the-art research facility designed to provide immediate, move-in-ready laboratory space for life science and biotech startups, has officially opened at the Hong Kong Science Park.

Leveraging the park's prime location and advanced experimental facilities, ATLANT Hong Kong offers one-stop support for early-stage drug discovery through shared research equipment and interactive research service, enabling companies to rapidly achieve their research milestones.

Originating in Boston, ATLANT has evolved into a multi-center, international life science hub. By streamlining research processes and enhancing resource utilization, ATLANT has transformed the traditional capital-intensive investment model into a capital-light operating model, driving institutional innovation from shared facilities to shared technology.

ATLANT's global network of centers has established 15 specialised research platforms covering gene and cell therapy, AI drug screening, macromolecular drug research, gene editing, high-throughput single-cell screening, GMP process optimization, and preclinical pharmacology & toxicology research, among others, providing collaborative support for cross-border research.

The establishment of ATLANT Hong Kong will further enhance the 's life science innovation ecosystem in Greater Bay Area. Leveraging the unique advantages of Hong Kong as an international financial center, ATLANT Hong Kong will empower more startups, helping them strengthen international presence and build two-way channels.