

## Sanofi to accelerate development of new global vaccines in Abu Dhabi

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### To enhance resilience and sustainability across Abu Dhabi's healthcare sector



The Department of Health – Abu Dhabi (DoH), the regulator of the healthcare sector in Abu Dhabi, has signed a Memorandum of Understanding (MoU) with Sanofi, a research and development-driven, AI-powered healthcare biopharma company at the BIO International Convention 2025, in Boston, USA. The collaboration will leverage the Emirate's health-tech ecosystem and advanced research infrastructure to drive the development of new global vaccines and strengthen regional capabilities in vaccine manufacturing.

Both entities will work together to streamline regulatory processes, enhance manufacturing preparedness, and promote knowledge sharing between local and international experts. This partnership reflects Abu Dhabi's strategic goal to establish itself as a leading centre for bio- and pharmaceutical innovation and underscores the emirate's commitment to advancing proactive, technology-driven healthcare solutions.

The Department and Sanofi will advance clinical research and development planning, optimise resource allocation and establish the foundational terms for funding and access. These efforts are designed to enhance healthcare resilience and sustainability across Abu Dhabi's healthcare sector and beyond, expanding access to quality care for patients locally and globally.

Dr Asma Al Mannaee, the Executive Director of the Health Life Sciences Sector at the DoH, said, "DoH is partnering with Sanofi to expedite the development of new global vaccines. This initiative aims to shorten the timeline from early research to public availability by utilising advanced technologies, real-time data analysis, and conducting parallel clinical trial phases. By combining Sanofi's global scientific expertise with Abu Dhabi's state-of-the-art infrastructure, we set new benchmarks for resilience, innovation and international partnerships. Abu Dhabi offers a globally connected, purpose-driven environment for leading research and together we will drive a transformative change that will safeguard the health and well-being of our community while contributing to global health security."