



FOR IMMEDIATE RELEASE

Xponential Space Partners with Space Biotech Hub to Accelerate Commercial Adoption of Space-Based Life Sciences

Barcelona, Spain — June 19, 2026 — Xponential Space, a strategic advisory and commercialization firm focused on expanding the use of space technologies across terrestrial industries, today announced a partnership with Space Biotech Hub, a leading initiative dedicated to advancing the commercialization of life sciences research and biomanufacturing in space.

The partnership brings together Xponential Space's expertise in market intelligence, commercialization strategy, industry engagement, and business development with Space Biotech Hub's growing ecosystem of life sciences companies, researchers, infrastructure providers, and institutional stakeholders focused on unlocking the commercial potential of microgravity-enabled research and manufacturing.

Together, the organizations will work to increase awareness, identify high-value commercial opportunities, facilitate industry engagement, and accelerate the adoption of space-based research and development capabilities among pharmaceutical, biotechnology, and healthcare organizations.

"The future of the space economy will be shaped not only by advances in launch and infrastructure, but by the ability to create meaningful value for industries on Earth," said Ignacio Krasovitzky, Founder of Xponential Space. "Life sciences represents one of the most promising pathways for demonstrating the commercial relevance of space, and we are excited to collaborate with Space Biotech Hub to help bridge the gap between emerging space capabilities and the needs of the global healthcare sector."

The partnership will focus on supporting market development initiatives, stakeholder engagement, ecosystem building, strategic studies, industry workshops, and collaborative projects designed to accelerate the commercialization of microgravity-enabled applications across drug discovery, disease modeling, advanced therapeutics, biomanufacturing, and related fields.

As governments and private companies invest in the next generation of commercial space stations and orbital research platforms, both organizations see a significant opportunity to expand access to space-based R&D capabilities and unlock new forms of innovation that may not be achievable under terrestrial conditions alone.

About Xponential Space

Xponential Space is a space commercialization and strategic advisory firm dedicated to helping organizations identify, develop, and commercialize high-value applications of space technologies. The company works with space companies, investors, government agencies, and non-space industries to accelerate market adoption and expand the economic impact of the space sector.

About Space Biotech Hub

Space Biotech Hub is an international initiative focused on advancing the commercialization of life sciences in space by connecting researchers, industry stakeholders, infrastructure providers, investors, and public institutions to accelerate innovation in microgravity-enabled research and manufacturing.