

New Mobile Cleanroom Technology for Advanced Therapies

The bioGO Cleanroom solves complex logistical challenges facing the CGT (cell and gene therapy) industry.

MIAMI BEACH, FLORIDA, UNITED STATE, January 28, 2022 /EINPresswire.com/ -- A first of its kind, mobile platform for cell and gene therapy was introduced by [Germfree Labs](#), a Florida company, at Advanced Therapies Week in Miami Beach. The new bioGO® cGMP Mobile Cleanroom solves complex logistical challenges facing the CGT (cell and gene therapy) industry. The flexible bioprocessing platform was designed by Germfree in response to critical constraints in the development, manufacturing and delivery of new and emerging curative therapies.



New Mobile Cleanroom Platform for Cell and Gene Therapies

Germfree's biomanufacturing platform addresses current industry needs, while de-risking and future-proofing for a rapidly evolving industry. "The industry is delivering on the promise of cell and gene therapeutics with rapid development and growth. New patient care requirements are a key consideration, adding a sense of urgency. The precise timing and logistics of collecting a patients cells may not work in a centralized model. Our mobile platform supports decentralized models, which will also allow the industry to democratize these therapies globally" said Carol Houts, VP of Business Development.

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Germfree's bioGO® Mobile Cleanrooms will be an impactful solution in overcoming many of the challenges the industry is facing.”

Kevin Kyle

“The bioGO mobile platform supports the scale-out

process by using standard, proven cGMP facility designs that are pre-commissioned and pre-qualified, significantly shortening the time to process readiness. Process spaces can also be

reconfigured or interconnected to add bioGO units, for a larger facility. We are delivering fast, flexible and cost-effective infrastructure, previously not available” said Kevin Kyle, CEO of Germfree.

The extremely high cost of clinical trials, was also a consideration when rolling out bioGO. The adaptive infrastructure and financial model can promote development by reducing early financial obstacles. Fast, flexible space allows clinical trials to start when needed. A trial can become operational, pivot or scale without traditional capital building expenditures. “We looked at the main drivers that are important to our clients and patients. Germfree’s bioGO Mobile Cleanrooms will be an impactful solution in overcoming many of the challenges the industry is facing”, said Kevin Kyle.

[ABOUT GERMFREE](#): Germfree Laboratories Inc. creates environments that serve life science innovation and advance global health. The company, founded in 1962, designs, engineers and manufactures flexible cGMP-compliant cleanroom facilities and mobile units, as well as high containment laboratories, which are process-ready, upon deployment. www.germfree.com

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