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**Parrish Galliher and Geoff Hodge
to Speak at Interphex 2008**

Speakers to address strategic role of biomanufacturing technology

Marlborough, MA, March 6, 2008 – Xcellerex, Inc. announced today that two key technical executives will be featured on the educational agenda at Interphex 2008, scheduled for March 28-28, 2008 at the Pennsylvania Convention Center in Philadelphia, Pennsylvania.

Parrish Galliher, the company's founder, President and Chief Technology Officer, will be featured on a panel titled, "**From Pandemics to Bioterrorism: The Role of Bio-Manufacturing in Global Healthcare.**" Anne Montgomery, Editor in Chief of BioProcess International magazine will moderate the panel, which is scheduled for Friday, March 28, from 9:00 AM to 11:00 AM.

Geoffrey Hodge, Vice President of Process Development and Technology will conduct a workshop titled, "**The Complete, Single-Use Biopharmaceutical Process: If or When?**" This workshop will be moderated by Laura Bush, Editor in Chief, BioPharm International magazine, and is scheduled for Wednesday, March 26 at 2:00 PM.

In addition, Xcellerex will be exhibiting its breakthrough technology platform, including XDR GMP Single-Use Bioreactors and XDM Disposable Mixing Systems at Interphex. The Xcellerex booth can be found in Hall C, Booth 2268.

Additional details can be found at www.interphex.com.

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About Xcellerex, Inc.

Xcellerex is built around a unique biomanufacturing platform that features the innovative application of single-use component technology. Xcellerex offers a suite of world-class products and services to support the adoption of its platform. These include the XDR line of GMP single-use bioreactors, PDMax™ high-throughput process development and optimization services, and proven GMP manufacturing operated by an experienced CMC team. The company also actively seeks creative partnerships to facilitate access to the platform. Learn more at www.xcellerex.com

XCELLEREX SPEAKER BIOGRAPHIES

Parrish Galliher

Founder, President and Chief Technology Officer

Mr. Galliher earned his BA in Biology at Boston University (1975). After 3 years as an EIT at Dynatech R/D Corp., he began graduate studies at MIT and earned his MS in Biochemical Engineering. Mr. Galliher joined Biogen, Inc. in 1981 where he was responsible for design, commissioning and management of Biogen's first biomanufacturing facility. He held various management positions in Process Development, Engineering and Clinical Manufacturing of biopharmaceuticals using bacteria, yeast and mammalian cells. As Director of Process Engineering, he led the team responsible for startup, initial validation and commissioning of Biogen's Avonex manufacturing facility licensed by the FDA in 1996. Mr. Galliher joined Alpha-Beta Technology (ABT) in January of 1994 as Director of Manufacturing Development and was promoted to Vice President in 1995. He led the team responsible for technology transfer, startup, validation, and commissioning of ABT's biopharmaceutical manufacturing plant in Smithfield, RI, and was appointed Vice President of Operations and General Manager in 1997. Mr. Galliher joined LeukoSite, Inc. in 1999 as Vice President of Biologics Manufacturing. After Millennium Pharmaceuticals acquired LeukoSite later that year, Mr. Galliher managed Millennium's worldwide biologics manufacturing operations, including leadership of the CMC Team that contributed to FDA licensure of the CAMPATH monoclonal antibody in 2001. He also led the Manufacturing Productivity Improvement program, which enabled high speed development of Millennium's anti-CCR-2 Mab for clinical trials. Mr. Galliher founded Xcellerex in December 2002.

Geoffrey Hodge

VP Process Development and Technology

Geoffrey Hodge is Vice President, Process Development and Technology at Xcellerex. He is responsible for process development and the identification, development and integration of new technologies into the Xcellerex technology platform.

Prior to joining Xcellerex, Mr. Hodge was Associate Director of Process Development at Millennium Pharmaceuticals, Cambridge, MA, with responsibility for the process development and clinical manufacturing of Millennium's biologics pipeline. In this role he pioneered the use of disposable manufacturing systems for the production of monoclonal antibodies and helped to develop a novel manufacturing platform and many of the high-throughput process development technologies subsequently licensed to Xcellerex.

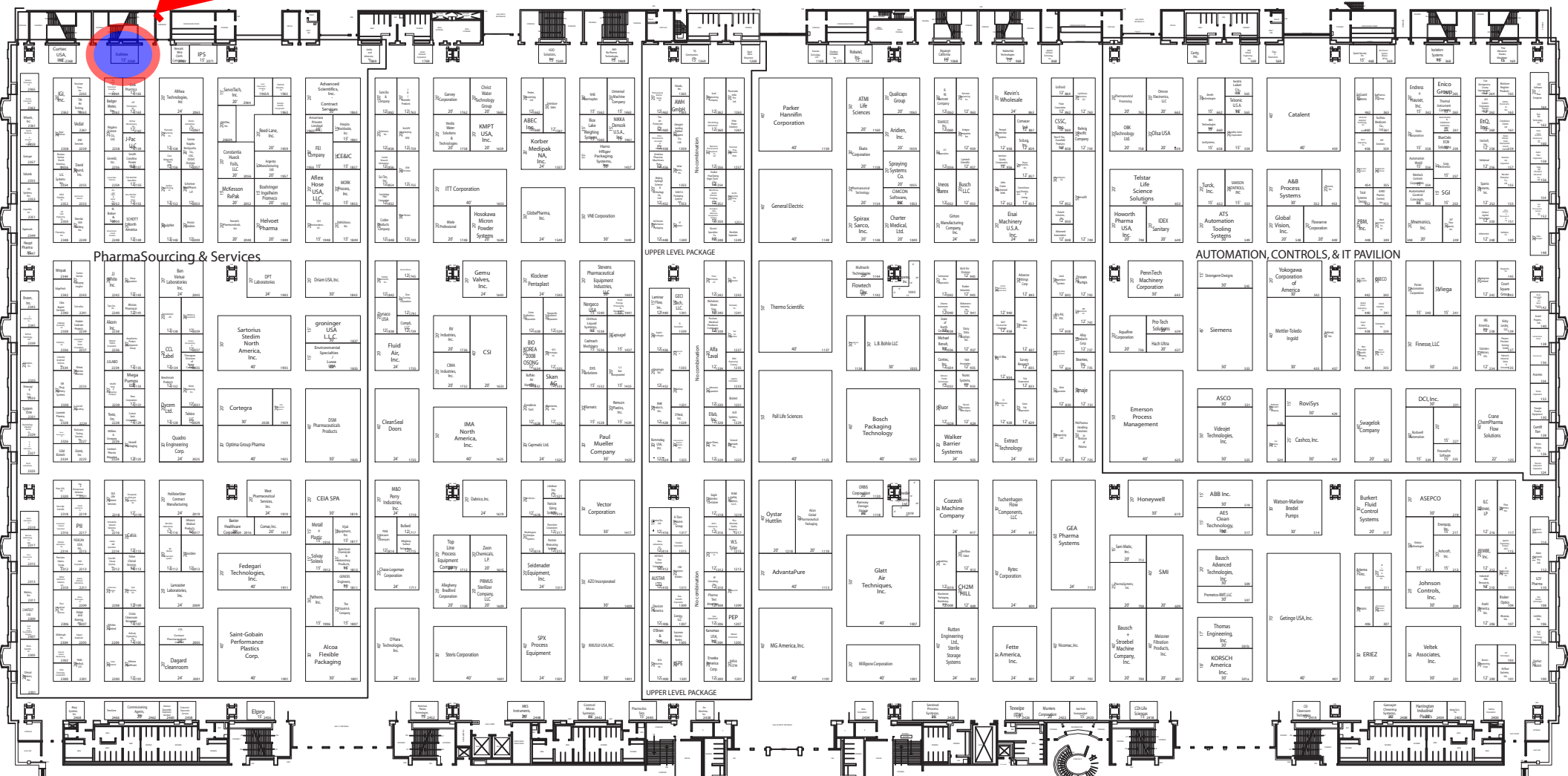
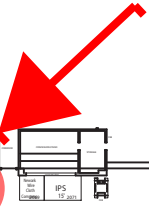
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Mr. Hodge has also held positions in commercial manufacturing as Manufacturing Section Head at Genetics Institute (now Wyeth BioPharma), Andover, Massachusetts, and various management positions in process development, clinical manufacturing, manufacturing and validation at Alpha-Beta Technology, Worcester, Massachusetts.

Mr. Hodge received his B.A. in Biology from Colgate University, and his M.S. in Biotechnology from Worcester Polytechnic Institute.

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Xcellerex
Booth 2268
Hall C



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