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REXIN-G RETURNS TO THE BIG APPLE: CLINICAL TRIALS FOR PANCREATIC CANCER AND BREAST CANCER OPEN IN MANHATTAN.

San Marino, Calif. – October 29, 2008 – Epeius Biotechnologies Corporation announced today the expansion of clinical trials using intravenous Regin-G for pancreatic cancer and breast cancer in Manhattan, New York. Regin-G is the world's first tumor-targeted genetic medicine that is designed to seek out and destroy both primary tumors and metastatic cancers that have spread throughout the body. Clinical data from on-going studies in Los Angeles, California, indicating dose-dependent tumor control rates and survival benefits with no major toxicity in Regin-G-treated patients prompted the extension of these clinical trials to the East Coast. Regin-G has gained orphan drug status from the U.S. FDA for three clinical indications: pancreatic cancer, osteosarcoma and soft tissue sarcoma.

The New York clinical trials will be conducted at the Bruckner Oncology Center in Manhattan, New York with Howard W. Bruckner, M.D. as the Principal Investigator. Dr. Bruckner is a board certified medical oncologist who trained at Yale University School of Medicine and performed research at the NIH with specialists and collaborative groups. Dr. Bruckner is internationally renowned for his work in pancreatic, breast, gastrointestinal, colon, and ovarian cancers and was the first medical oncologist to treat patients with Regin-G for advanced pancreatic cancer in the United States (Int'l J Oncol 2006). He has served as an Expert Consultant and Safety Monitor for the National Surgical Adjuvant Project for Breast and Bowel Cancers Project (NSABP) sponsored by the National Cancer Institute. For further information concerning these clinical trials in New York, please go to www.clinicaltrials.gov and search Epeius-sponsored protocols C07-104 and C07-105.

About Epeius Biotechnologies

Epeius Biotechnologies Corporation is a privately held biopharmaceutical company dedicated to the advancement of genetic medicine with the development and commercialization of its proprietary targeted delivery systems. To learn more about Regin-G and Epeius' pipeline of proprietary compounds currently available for outlicensing and clinical development, please visit us at <http://www.epeiusbiotech.com>

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