



Contact:

Erlinda M. Gordon, M.D.
Epeius Biotechnologies Corporation
Tel: 626-441-6695
egordon@epeiusbiotech.com

EPEIUS BIOTECHNOLOGIES AWARDED U.S. PATENT FOR TARGETED INJECTABLE GENE DELIVERY *IN VIVO*

San Marino, Calif. – March 25, 2008 – Epeius Biotechnologies Corporation announced today the issue of U.S. Patent No. 7,347,998 for Targeted Gene Delivery *in vivo*. This patent provides additional intellectual property protection for the platform of highly advanced biotechnologies embodied in the company's leading anti-cancer agent, Regin-G. Administered clinically by simple intravenous infusion, the Epeius tumor-targeted gene delivery system enables Regin-G to seek out and accumulate selectively in cancerous tissues and remote metastatic tumor nodules that have spread throughout the body. Regin-G delivers its tumor-killing payload precisely where it is needed most, by targeting cancer from the inside.

Regin-G demonstrates profound single agent efficacy in a broad spectrum of chemotherapy refractory cancers, including pancreatic cancer, breast cancer, colon cancer, squamous cell carcinoma of larynx, uterine cancer, gastric cancer, malignant melanoma, validating Epeius Biotechnologies' *in vivo* targeted gene delivery platform [Int'l J Oncol, 2006, 2007]. The response rates seen with Regin-G are unmatched by any other tumor-targeted gene delivery system. The U.S. FDA has granted Orphan Drug Status to Regin-G based on its performance as a single therapeutic agent in treating chemotherapy refractory pancreatic cancer. Based on its exemplary record of safety and efficacy as an anti-cancer agent in a broad spectrum of chemo-resistant tumors, Regin-G received accelerated approval for the treatment of all solid tumors by the Philippine BFAD, leading to its registration. Currently, Regin-G is being tested as a single therapeutic agent in three separate U.S. Phase I/II Trials for recurrent or metastatic cancers of the breast or pancreas and for bone and soft tissue sarcoma respectively. Additionally, a Phase II Registration Protocol is underway for chemo-resistant osteosarcoma in Los Angeles, California.

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. Credited with innovations ranging from proto-oncogene discovery, designer therapeutics, pathotropic (disease-seeking) targeting, high-performance vector engineering, to advanced biopharmaceutical manufacturing and bioprocess development, Epeius Biotechnologies is well positioned to "launch" its enabling platform technologies for the benefit of cancer patients worldwide. To learn more about Regin-G and the Epeius pipeline of proprietary biotechnologies currently available for licensing and clinical trials, please visit us at <http://www.epeiusbiotech.com>.
