Écrit par Pluristem Mardi, 03 Avril 2012 17:55 -



A Team of Internationally Renowned Physicians Will Collaborate on Advancing PLX Cell Therapies for Millions of People Suffering from the Chronic Disease

HAIFA, ISRAEL, April 3, 2012 -- Pluristem Therapeutics, Inc (NASDAQ:PSTI; TASE: PLTR) today announced that it has formed a steering committee to assist in advancing PLacental eXpanded (PLX) cell

has formed a steering committee to assist in advancing PLacental eXpanded (PLX) cell therapies for the treatment of Peripheral Artery Disease (PAD). The committee is comprised of vascular and immunological specialists from around the world who will offer expertise to Pluristem in furthering cell treatments for Critical Limb Ischemia (CLI), Intermittent Claudication (IC) and Buerger's Disease.

The PAD Steering Committee will guide the company through various stages of clinical trials from the design of the study protocol through processing patient feedback up to the final study report. The committee's vast knowledge of PAD and combined years of experience with clinical trials will help Pluristem in its efforts to develop the best cell therapies for more than 20 million patients suffering from PAD globally. Several committee members also serve as principal investigators (PIs) in Pluristem's clinical studies, allowing them to take a hands-on approach.

Pluristem Forms Peripheral Artery Disease Steering Committee

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"We are extremely honored to have five of the most distinguished doctors in the world treating vascular and immunological diseases join our steering committee," said Zami Aberman, Chairman and CEO of Pluristem. "Our strategy is to provide a comprehensive approach to the PAD market and our collaboration with the committee will help us maximize the results of our therapies in development for CLI, IC and Buerger's Disease. As we gear up for advanced clinical trials in CLI and IC, this committee will be a significant asset to the company."

Peripheral Artery Disease Steering Committee:

Prof. Dr. Sigrid Nikol - Director, Clinical and Interventional Angiology Asklepios Klinik St. Georg, Hamburg, Germany

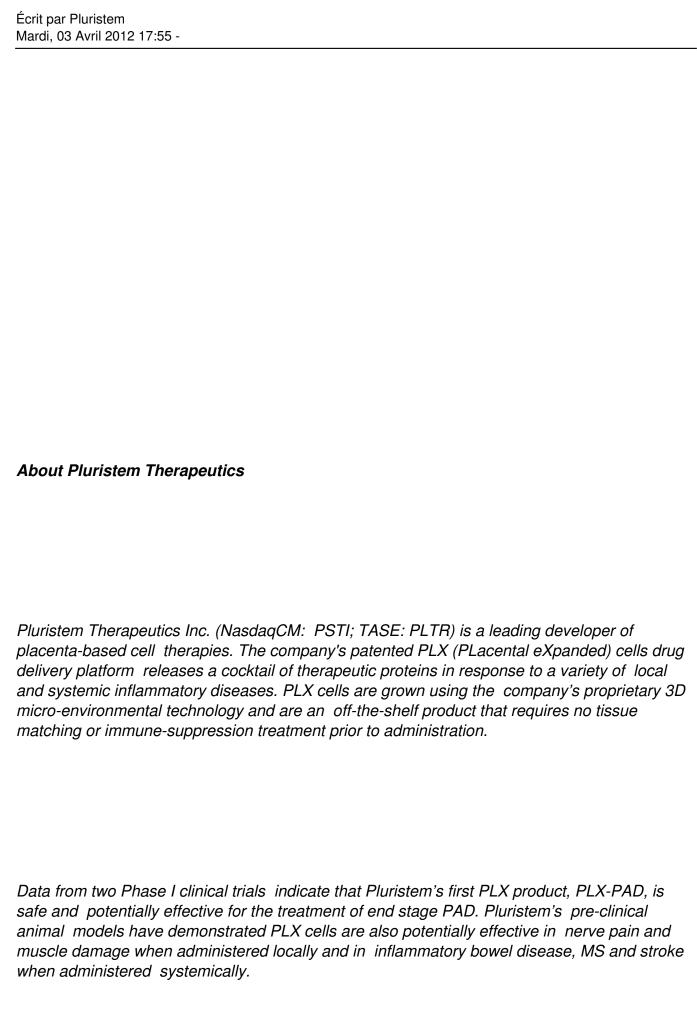
Prof. Dr. Jeffrey Olin - Director, Vascular Medicine, Zena and Michael A. Wiener Cardiovascular Institute & Marie-Jose´e and Henry R. Kravis Center for Cardiovascular Health, Mount Sinai School of Medicine, NY, NY, USA

Dr. Manesh Patel - Assistant Professor of Medicine, Division of Cardiology Duke University, Duke Clinical, Research Institute, Durham, NC, USA

Prof. Dr. Petra Reinke - Head of the Platform Immunology and Cell Therapy, Berlin-Brandenburg Center for Regenerative Therapies (BCRT), Charité, Berlin, Germany

Prof. Dr. J. André Schmidt-Lucke - Director, Internal Department / Vascular Center, Franziskus-Krankenhaus, Teaching Hospital of Charité, Berlin, Germany

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Pluristem has a strong patent portfolio, company-owned GMP certified manufacturing and research facilities, strategic relationships with major research institutions and a seasoned management team. For more information visit www.pluristem.com, the content of which is not part of this press release. Follow Pluristem on Twitter

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<u>CLICK HERE</u> to watch a video where CLI patients and doctors involved with the clinical trials share their stories.