



**Contact:**

Madhusudan V. Peshwa, PhD  
Vice President Research and Development  
MaxCyte, Inc.  
(301) 944-1700

**For Immediate Release**

**MaxCyte To Be Presenter at the ISCT 2006 Annual Meeting**

**Gaithersburg, MD, May 4, 2006** – MaxCyte, Inc., a clinical stage therapeutic company and pioneer in clinical scale, non-viral cell loading systems, announces Madhusudan V. Peshwa, Ph.D., Vice President Research and Development, will be Workshop Presenter/Panelist at the ISCT 2006 Annual Meeting in Berlin, Germany, on Saturday, May 6, 2006, at 10:00 AM. Dr. Peshwa's presentation will discuss MaxCyte's proprietary flow electroporation technology which provides a cGMP compliant, closed, robust, scalable system for high efficiency transfection of both adherent and suspension cells for production of high-titer viral vectors.

**About MaxCyte**

MaxCyte Inc. is a clinical stage company developing cell-based therapeutics primarily in the areas of oncology and regenerative medicine. MaxCyte's pipeline includes one product in Phase I/II clinical trials for the treatment of Chronic Lymphocytic Leukemia (CLL) and several preclinical candidates to treat a variety of diseases with unmet needs. The company also offers its unparalleled, customizable flow based cell loading technology to partners who take advantage of its advanced capabilities for cell-based therapeutic development and biotherapeutic (viral vector) manufacturing through licensing relationships. Partners are currently working to develop therapeutics for pulmonary, cardiovascular and infectious disease, cancer and regenerative medicine.

For more information, visit <http://www.maxcyte.com>.

*This press release may contain, in addition to historical information, certain forward-looking statements that involve risks and uncertainties. Such statements reflect management's current views and are based on certain assumptions. Actual results could differ materially from those currently anticipated as a result of a number of factors, including risks and uncertainties.*