



Vet-Stem Announces Exclusive License Agreement to Chemaphor for Veterinary Stem Cell Services in Canada

POWAY, CA. June 22, 2010 Vet-Stem, Inc. has licensed the exclusive rights for Veterinary Stem Cell Services from adipose tissue in Canada to Chemaphor Inc. Vet-Stem has been providing stem cell training and services to hundreds of veterinarians in the U.S. and Canada since 2004. Over 6,000 animals have been treated for arthritis and/or tendon and ligament injuries, many of which were not responding to other treatment methods.

Dr. Robert Harman, CEO of Vet-Stem commented, "Vet-Stem is pleased to be able to offer stem cell services to Canadian veterinarians through this new partnership with Chemaphor. Canadian veterinarians will have reduced costs for shipping as well as less paperwork for customs clearance. Chemaphor has an impressive laboratory operation and is developing novel products for the veterinary market which will provide new treatment options for veterinarians."

Paul Dick, CEO of Chemaphor, highlighted that, "this is a fantastic opportunity to combine a novel, demonstrably effective treatment for suffering pets and their owners, while maintaining our focus on providing scientifically supported solutions to veterinarians and their patients."

Vet-Stem expects to transfer Canadian stem cell services to Chemaphor before the end of the year in conjunction with technology transfer and validation. In the interim, Vet-Stem will continue to provide stem cell services directly to our customers in all Canadian provinces.

About Vet-Stem, Inc.

Vet-Stem, Inc. was formed in 2002 to bring regenerative medicine to the veterinary profession. In January of 2004, Vet-Stem introduced the first veterinary stem cell service in the United States. The privately held company is working to develop therapies in veterinary medicine that apply regenerative technologies while utilizing the natural healing properties inherent in all animals. Vet-Stem holds the exclusive worldwide veterinary rights to the Artecetel (University of Pittsburgh) and University of California adipose stem cell patent portfolio of over 55 issue patents.

Related Link

<http://www.vet-stem.com>

For additional information, contact:

Michael Dale

COO, VP Sales and Marketing

Vet-Stem, Inc

info@vet-stem.com

12860 Danielson Court, Suite B ■ Poway, California 92064

TEL: 858-748-2004 ■ FAX: 858-748-2005 ■ TOLL FREE: 1-88-VETSTEM1 ■ WEB: www.vet-stem.com