

Vivesto presents Paccal Vet data at the Veterinary Cancer Society Annual Conference 2026

Solna, Sweden, September 24, 2026 – Vivesto AB, an oncology-focused development company, today announced that the recently reported topline data from the company's Paccal Vet clinical studies in dogs and cats are being presented in two poster presentations at the Veterinary Cancer Society (VCS) Annual Conference 2026, taking place September 24–26 in Minneapolis, Minnesota.

The first poster presents the most recent survival and safety data from the Paccal Vet (paclitaxel micellar) pilot study in dogs with stage I-II splenic hemangiosarcoma (HSA) following splenectomy, confirming the positive interim results reported by Vivesto in November 2025, which support progression to a pivotal study following completion of the pilot study. Recruitment in the study was completed in June 2026 and topline results were reported in September 2026.

The second poster presents safety and preliminary anti-tumor activity data from the Paccal Vet dose-escalation study in cats with spontaneous solid tumors, supporting the tolerability of Paccal Vet in cats and suggesting encouraging single-agent anti-tumor activity. Completion of recruitment and determination of the maximum tolerated dose (MTD) were announced in July 2026, topline results were presented in September 2026, and final results are expected in the fourth quarter 2026.

"Having the recently announced Paccal Vet data presented by the investigators and CASTR Alliance at VCS is an important recognition of the scientific quality and progress of our veterinary oncology program. It provides valuable independent validation within the veterinary oncology community and reflects the growing interest in Paccal Vet as a potential new treatment option for dogs and cats with cancer," said Erik Kinnman, CEO of Vivesto.

VCS is the leading scientific society for veterinary oncology in North America, and this year's conference marks the organization's 50th anniversary. The conference provides an important opportunity to increase awareness of the Paccal Vet program among leading veterinary oncology specialists.

Poster Presentation 1

Title: *Interim Survival and Safety of Paclitaxel Micellar in Dogs with Stage I-II Splenic Hemangiosarcoma After Splenectomy*

Authors: K. Couto, B. Wittenberns, J. Couto, C. Tripp, S. Shor, M. Miller, J. Bertout, G. Kung, J. Perry

Presented by: Jim Perry, CASTR Alliance Inc., the CRO managing both Paccal Vet studies

Presentation date and time: September 24, 2026, 5:30 pm – 7:30 pm CDT (00:30 – 02:30 CEST, September 25)

Poster Presentation 2

Title: Dose-Escalation Study of Paclitaxel Micellar in Cats with Spontaneous Solid Tumors

Authors: K. Couto, M. Dowling, K. Hovis, L. Junge, J. Bertout, J. Perry

Presented by: Kristen Couto, Veterinary Referral Center of Central Oregon

Presentation date and time: September 24, 2026, 5:30 pm – 7:30 pm CDT (00:30 – 02:30 CEST, September 25)

For More Information:

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About Vivesto AB

Vivesto is a Swedish development company that aims to offer new treatment options for hard-to-treat cancers where there are major medical needs and significant market potential. The project portfolio consists of Cantrixil, which is being developed for blood cancer, and the veterinary oncology program Paccal Vet (paclitaxel micellar), which is being evaluated in a pilot clinical trial in dogs with splenic hemangiosarcoma following splenectomy and in a dose-finding study in cats with solid tumors.

Vivesto's shares are traded on Nasdaq Stockholm (ticker: VIVE). Visit www.vivesto.com for more information about Vivesto.

About Paccal Vet

Vivesto's drug candidate Paccal Vet consists of paclitaxel formulated with the company's proprietary XR-17 technology, which enables solubility without the undesirable effects of traditional formulations containing solvents. The absence of the solvent cremophor, to which cats and dogs are particularly sensitive, may reduce the risk of serious side effects and death associated with treatment.

Paccal Vet also does not require the addition of human albumin, which when used in cats and dogs can cause hypersensitivity reactions and reduced treatment effectiveness. Previous clinical studies performed by Vivesto have demonstrated safety in more than 300 dogs. Anti-tumor activity has also been shown in squamous cell carcinoma and non-resectable mammary carcinoma of stage III-V. Vivesto is also conducting a Paccal Vet dose-finding study in cats with solid tumors.

About hemangiosarcoma in dogs

Hemangiosarcoma is one of the most common malignant cancers in dogs and is associated with a poor prognosis, with less than 10 percent of dogs surviving 12 months. The number of dogs diagnosed with hemangiosarcoma annually in the US and Europe is approximately 75,000 per market. Dogs with hemangiosarcoma rarely show clinical symptoms until the tumor has grown very large and spread. Hemangiosarcoma usually affects older dogs (>8 years) of all breeds. The tumor normally appears on the spleen, right heart base or liver, but can also be found on the skin and other sites such as the bones, kidneys, bladder, muscles, mouth and central nervous system.

Treatment options for hemangiosarcoma include surgery and, for some of the dogs, an unapproved adjuvant chemotherapy. The median survival time for dogs with hemangiosarcoma of the spleen undergoing surgery alone is approximately 1-3 months, depending on the stage/seriousness of the disease. No regulatory approved cancer medicines are used for the treatment of hemangiosarcoma in dogs. However, chemotherapeutic agents developed for human use are used off-label in dogs to manage residual metastatic disease after surgery. The most common such chemotherapy program in use today can extend survival with hemangiosarcoma of the spleen by 2-4 months.

About cancer in cats

The need for safe and effective cancer treatment in cats is vast and increasing as the number of pets grows. Estimates indicate that there are more than 95 million cats in the United States alone and approximately 6 million of those are diagnosed with cancer each year. There are currently no approved drugs for the treatment of cancer in cats and current paclitaxel formulations are not tolerated by cats and therefore cannot be used.

Attachments

[Vivesto presents Paccal Vet data at the Veterinary Cancer Society Annual Conference 2026](#)