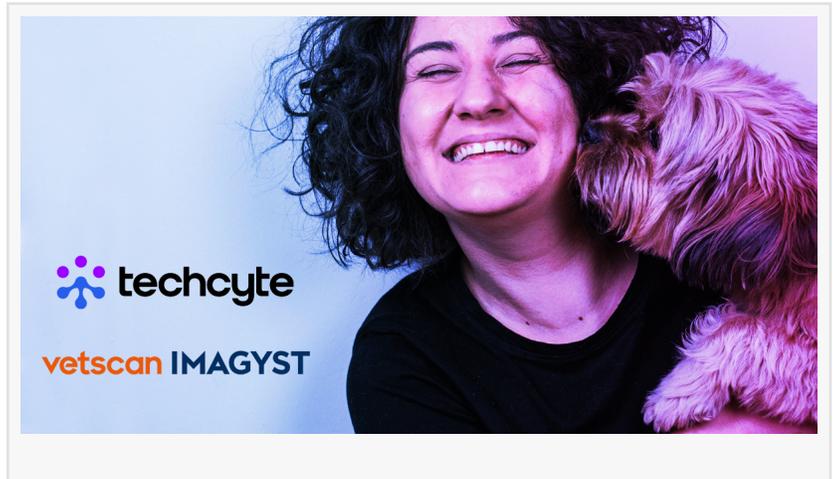


Zoetis Launches 2nd Generation Vetscan Imagyst Ova & Parasite Test

OREM, UTAH, USA, April 14, 2023

[/EINPresswire.com/](https://www.einpresswire.com/) -- As the technology partner behind Zoetis' Vetscan Imagyst™, Techcyte is proud to announce the second generation of its Ova and Parasite test. Since 2019, Techcyte has partnered with Zoetis to develop the AI algorithms and workflows behind the all-in-one veterinary digital diagnostics platform, Vetscan Imagyst. As the first indication available on Vetscan Imagyst, the fecal test has seen incredible success.



The updated algorithm improves accuracy while maintaining high sensitivity rates. This new update enables Vetscan Imagyst to remain the leading digital diagnostics platform for veterinary clinics and hospitals.

"Because Vetscan Imagyst is a SaaS platform, we can add new capabilities without causing interruptions for veterinary clinics," said Dustin Bess, Product Manager at Techcyte. "This new fecal algorithm builds on the strong foundation of the original product and will continue to get even better with time."

Since its deployment on Vetscan Imagyst, the Ova and Parasite test has successfully performed millions of tests in 29 countries. Demand for Vetscan Imagyst and its first-of-its-kind, multi-application, diagnostic platform has steadily increased since its launch. With new indications being added over time, it is simultaneously improving veterinary clinic profitability and pet health outcomes.

More information about Vetscan Imagyst is available at www.vetscanimagyst.com.

About Techcyte

Techcyte, Inc. was founded in 2013 in Orem, Utah and is the world leader in AI-based cellular

digital diagnostics. Techcyte's Clinical Pathology AI Platform uses deep learning to perform automated analysis of whole slide microscopy images, revolutionizing digital diagnostics for human, animal, and environmental clinics and labs.

Visit techcyte.com for more information.

Troy Bankhead

Techcyte

+1 435 210-6200

[email us here](#)

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/627966506>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.