vetscan Imagyst®
AI Masses

Fast AI–powered cytologic analysis at the point of care, for more insights, less worry

Neoplastic screening can be stressful for clients. Vetscan Imagyst® AI Masses brings cutting–edge AI analysis of common lymph node and skin/subcutaneous masses to our comprehensive digital cytology offering, for fast answers and less wait time.

Part of the unique, multi–use Vetscan Imagyst platform from Zoetis Diagnostics, and our complete cytology solution

Enables fast, accurate[1,2], in–clinic screening with best–in–class AI

- ✓ **Analysis of potentially neoplastic cells** in common lymph node and skin/subcutaneous masses
- ✓ **Accurate[1,2] results in minutes** facilitate individualised care
- ✓ **Feel supported in your diagnosis** with Add-on Expert Review*

Improves efficiency without changing workflow

- ✓ Enables **in-clinic diagnosis of cases within minutes**
- ✓ Clear, detailed reports with images that **help inform decisions**
- ✓ **Familiar, one-time sample preparation** for both AI and expert review*
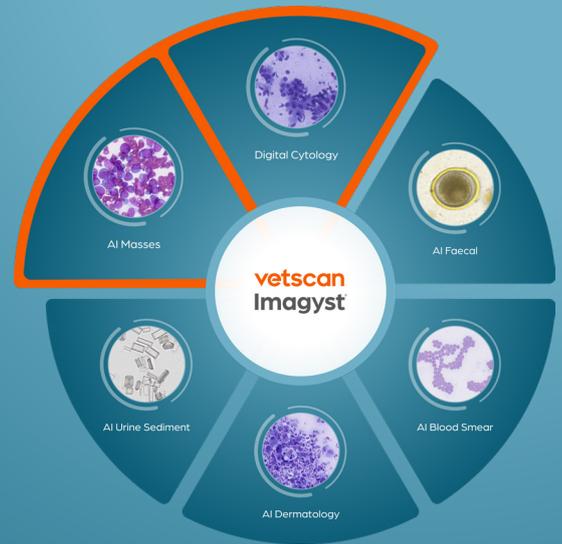
Increases accessibility for improved compliance

- ✓ Fast, in-clinic testing **helps increase customer compliance**
- ✓ Quick answers **keep cases in-clinic**
- ✓ Easy **access to experts in 14 specialties** with complimentary consultations

Learn more at **Zoetis Diagnostics**

zoetis

vetscan Imagyst®

Transform your practice with patient–centred cytological analysis

Unlock deep insights and the freedom to make timely, individualised diagnosis and treatment decisions for every case with Vetscan Imagyst cytology.

Digital Cytology

AI Masses

AI Faecal

vetscan Imagyst®

AI Urine Sediment

AI Blood Smear

AI Dermatology

A comprehensive cytology solution that fits your cases and your clinic

Timely, powerful point–of–care insights

Get highly accurate[1,2] AI-powered analysis of common lymph node and skin/subcutaneous masses in minutes with Vetscan Imagyst AI Masses

Dedicated expert support for complex cases

Access expert clinical pathologist insights with flexible result delivery options[3] with Digital Cytology or Add-on Expert Review*

Fully informed treatment plans

Review results and reports in your ZoetisDx portal to help inform fast, confident decisions

Bringing specialist–level medicine to your clinic

The Zoetis Virtual Laboratory is an integrated support network of board-certified specialists paired with expert-level[1,2, 4-12] AI, enhancing every element of your diagnostic practice to help you diagnose and treat with confidence.

Learn more at **Zoetis Diagnostics**

*Option to send digital slide image to our network of clinical parasitologists or pathologists as needed. Additional costs may apply.

References: 1. Data on file, Study No. DHXMZ-US-25-285, 2025, Zoetis Inc. **2.** Data on file, Study No. DHXMZ-US-25-286, 2025, Zoetis Inc.. **3.** Data on file, Study No. TI-11711, 2024, Zoetis Inc. **4.** Data on file, Study No. DHX6Z-US-23-205, 2024, Zoetis Inc. **5.** Data on file, Study No. DHX6Z-US-23-206, 2024, Zoetis Inc. **6.** Data on file, Study No. DHX6Z-US-23-209, 2024, Zoetis Inc. **7.** Data on file, Study No. DHX6Z-US-24-257, 2024, Zoetis Inc. **8.** Data on file, Study No. DHX6Z-US-24-242, 2024, Zoetis Inc. **9.** Data on file, Study No. DHX6Z-US-24-275, 2024, Zoetis Inc. **10.** Data on file, Study No. DHX6Z-US-24-276, 2024, Zoetis Inc. **11.** Data on file, Study No. DHX6Z-US-23-222, 2023, Zoetis Inc. **12.** Data on file. Study No. DHXMZ-US-24-235, 2024, Zoetis Inc.

zoetis