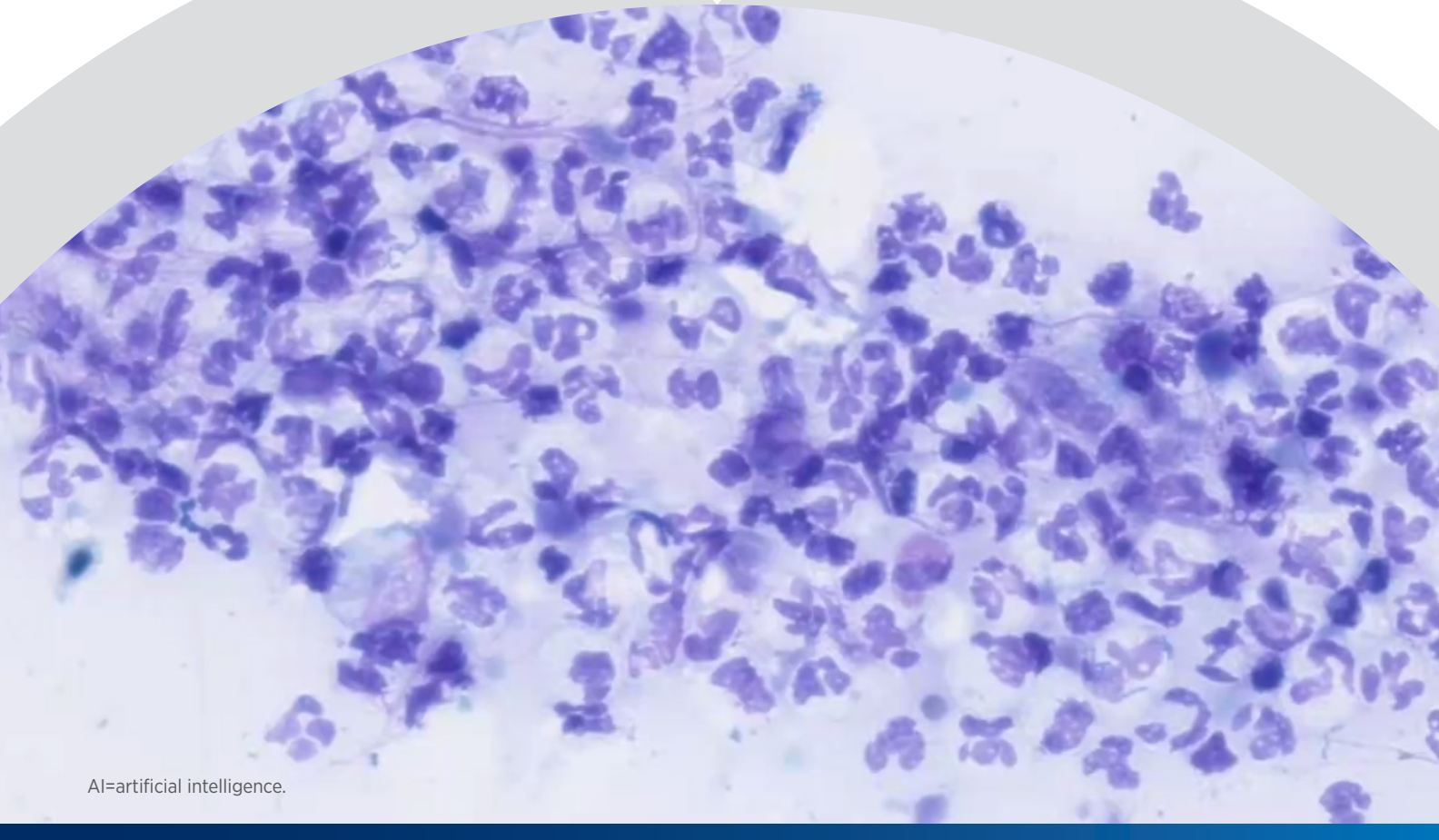
vetscan Imagyst®

AI DERMATOLOGY

USER GUIDE



AI=artificial intelligence.

Vetscan Imagyst delivers efficient, consistent dermatology results
www.vetscanimagyst.com

Completing a dermatology test

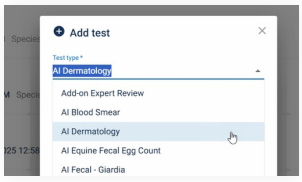
Vetscan Imagyst quickly and reliably detects yeast, inflammatory cells and bacteria, differentiating between cocci and rods[1]

01 PREPARE DERMATOLOGY SLIDE



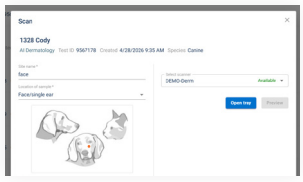
- Prepare a dermatology slide by rolling a thin layer of sample predominantly towards the left half of the slide to minimize scan time; A monolayer is recommended
- Stain the slide with Romanowsky-type stain
- Include a label or handwritten note on the slide to identify the patient
- Add 1 to 2 drops of immersion oil and place a 24 x 60 mm blank coverslip on top

02 ADD NEW TEST



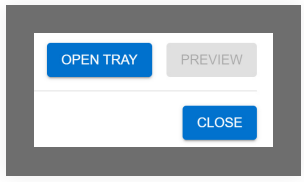
- Log in to Vetscan Imagyst
- Choose the correct sample and select **SCAN**. Sample information will come prepopulated from any Hub/Fuse connected software system
- If no integration is available, select **Add Test (+)**
- Enter all required information and then select **SCAN**

03 COMPLETE PATIENT HISTORY



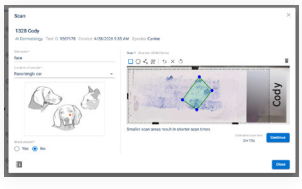
- Enter the Site Name, Location of Sample and Blood Present information

04 ADD SCANS



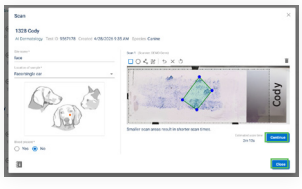
- Select an available scanner
- Select **OPEN TRAY** and place the dermatology slide on the tray, with label to the right, locking it in place

05 CREATE SCAN AREA



- Select **PREVIEW** and review the suggested scan area
- Accept the suggested scan area, or move the scan box or create a custom scan area to reduce the scan time
- If sample is both ears, label the scan areas as left and right
- Select **DELETE (X)** to remove the scan area

06 SUBMIT TEST



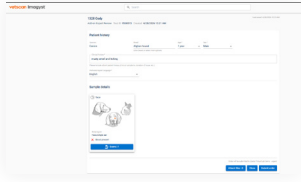
- Select **CONTINUE** when you are satisfied with the scan area
- Select **CLOSE**. The scan sample will be analyzed

07 REVIEW TEST



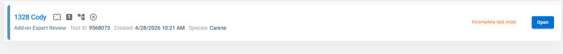
- When a test is ready to be reviewed, select **READY FOR REVIEW**
- Find the desired test and select **REVIEW**
- Review the findings
- Click on **FINALIZE**, and the test will move to **TEST HISTORY**
- Once AI analysis is complete, submit results for additional pathologist review, if needed (see step 8)

08 ADD-ON EXPERT REVIEW (Optional)



- Select **Add New Test (+)** to submit image for expert review by a clinical pathologist
- Choose the sample that needs to be reviewed
- To assist the pathologist with their diagnosis, attach history documents (.pdf) or photos (.jpeg)
- Find the desired test and select **REVIEW***

INCOMPLETE TESTS



- An incomplete or unsubmitted test will display with an **Incomplete Test Order** status in the Inbox
- Select **OPEN** to complete all required fields
- Review steps 3-7

Contact your Zoetis representative for assistance.

*Additional costs may apply.

Reference: 1. Data on file, Study No. DHX6Z-US-23-222, Zoetis Inc.

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