Vice Presidency of Telecommunications and Academic Technology

Central Office of Informatics and Telecommunications (OCIT)



Diagnostic Tests from EzyVet to VetLab Station (IDEXX)

School of Veterinary Medicine

UAGM – Gurabo Campus

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OnBase / EzyVet Administrator

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Document Revision

Person in Charge	Date	Document Status
Israel Ortíz Olmo III *EzyVet/OnBase Administrator*	April 2026	Document creation
		Last corrections
		Translation
Ivelisse N. García Rodríguez *Veterinary Technologist*		Screen captures from IDEXX
		Document revision
Dr. Fred V. Soltero *Director of Veterinary Teaching Hospital (VTH)*		Document revision

Introduction

The ***EzyVet*** platform is the official application used by the School of Veterinary Medicine of the Ana G. Méndez University (UAGM) to record veterinary activities as part of its clinical practice requirements. The platform is fully cloud-based and compatible with any web browser.

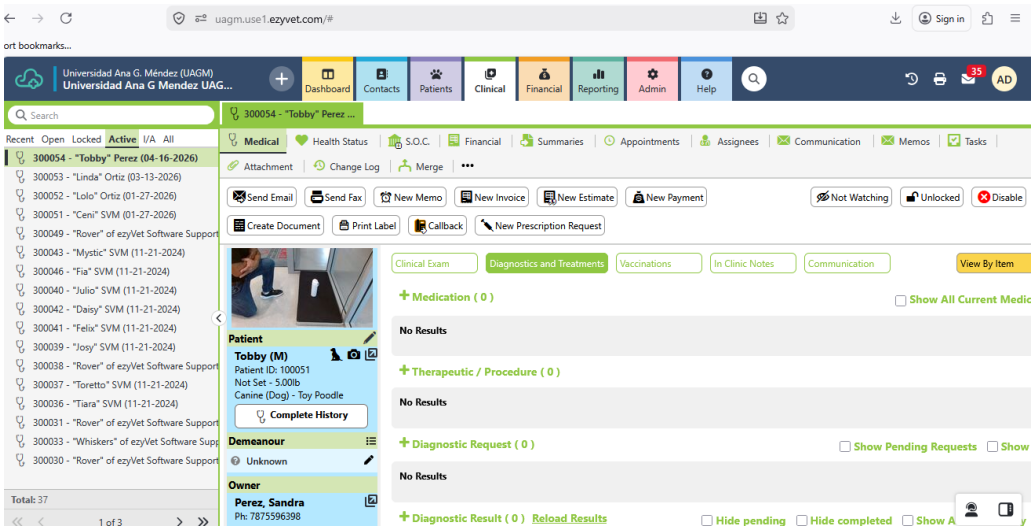
EzyVet integrates with multiple IDEXX diagnostic and cytology devices. This guide explains how to perform diagnostic tests from the EzyVet platform to the VetLab Stations installed at the Gurabo campus.

Requesting a Diagnostic Test

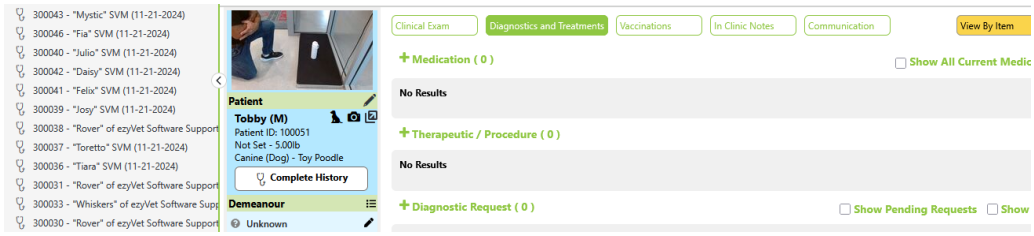
All diagnostic test requests begin on the ***EzyVet*** platform. Through integrated APIs --- apps that support integrations between systems --- data communication between ***EzyVet*** and ***IDEXX VetLab*** equipment is enabled. This document describes how to request a diagnostic test in ***EzyVet***, process it in the ***VetLab*** station, and retrieve results in ***EzyVet***.

Request from the EzyVet Platform

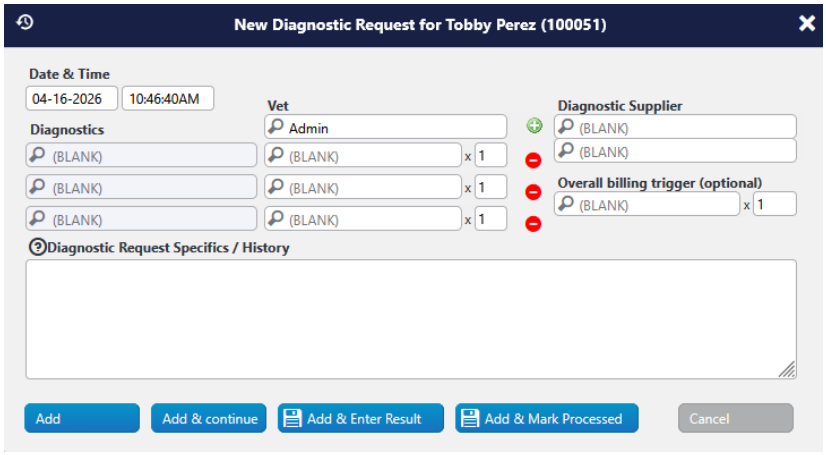
1. Log in to ***EzyVet***.
2. Ensure the patient has a clinical record. If not, create one under the ***Clinical*** tab.
3. Select the patient.



4. Choose ***Diagnostics and Treatments*** and click the plus sign under ***Diagnostic Request***.



5. The ***New Diagnostic Request*** dialog box opens. Within this window, complete the following information:



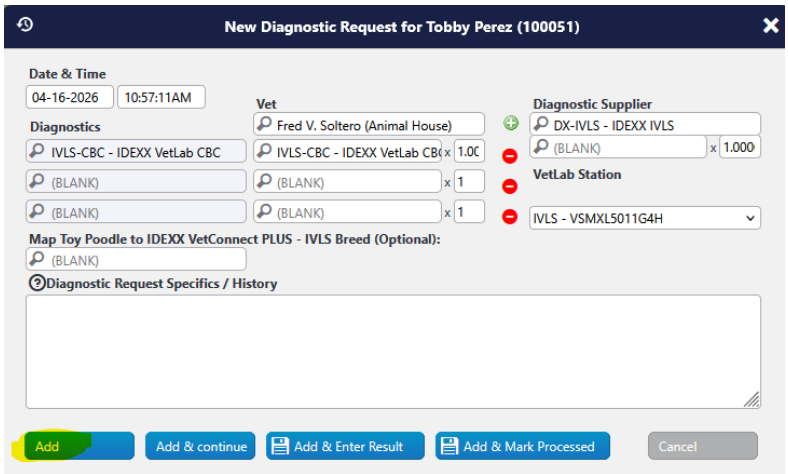
- Select the veterinarian in the ***Vet*** section (indicate *Animal House* in parentheses).

- In the ***Diagnostic Supplier*** section, select *DX-IVLS – IDEXX IVLS*.

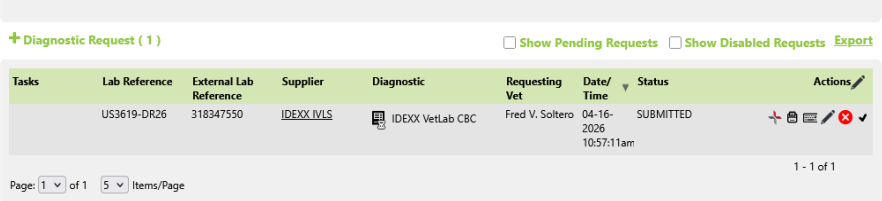
- Under the ***Diagnostics*** section, select the tests to be performed on the patient. In this example, a CBC test was selected (*IVLS-CBC – IDEXX VetLab CBC*). The field on the right will automatically populate with the test type. You can add up to 3 diagnostic tests.

- Select the ***IDEXX VetLab*** station where the diagnostic test will be performed.

- Before submitting the test, verify that all the information is complete (see the following illustration). Once this step is completed, click the ***Add*** button.



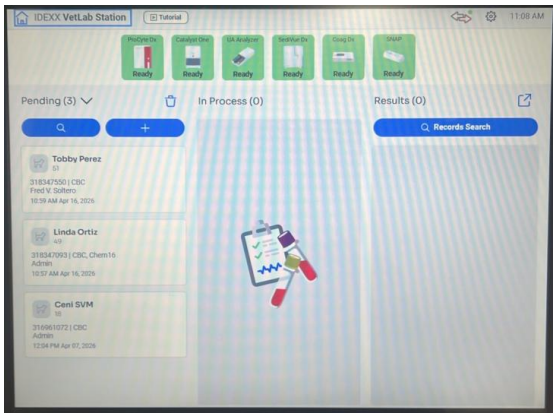
The system will confirm your diagnostic request. You can review it in the ***Diagnostic Request*** section.



In the next section, the diagnostic testing process will continue from the ***VetLab*** station.

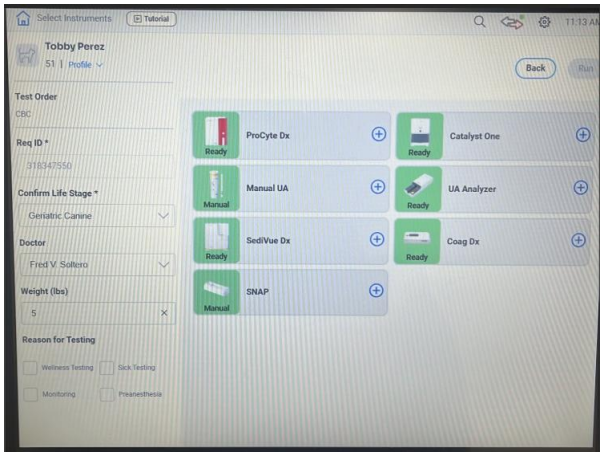
Performing the Test at the VetLab Station

Once submitted in ***EzyVet***, the request is sent to the selected ***VetLab*** station. Pending tests appear under the *Pending* column.

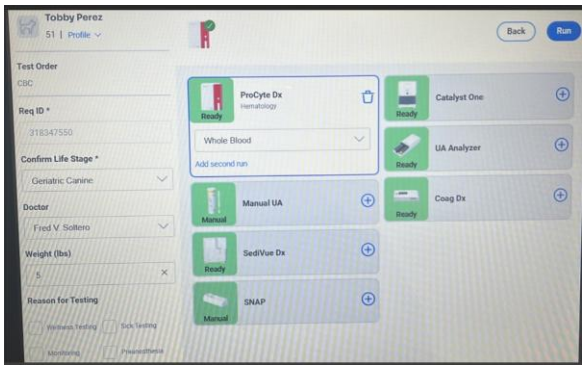


The following are the steps to begin the diagnostic test at the ***VetLab*** station.

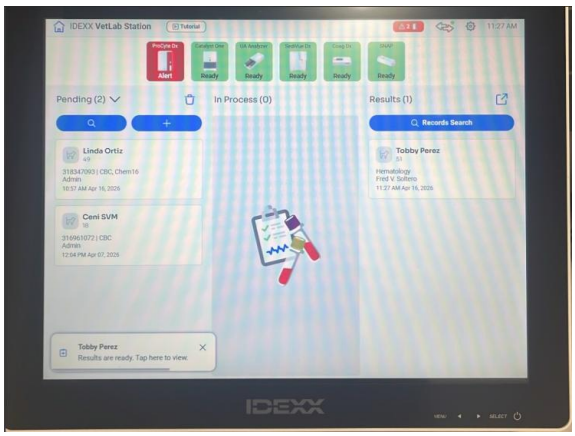
1. Select the patient.
2. Verify the test, choose the appropriate analyzer.



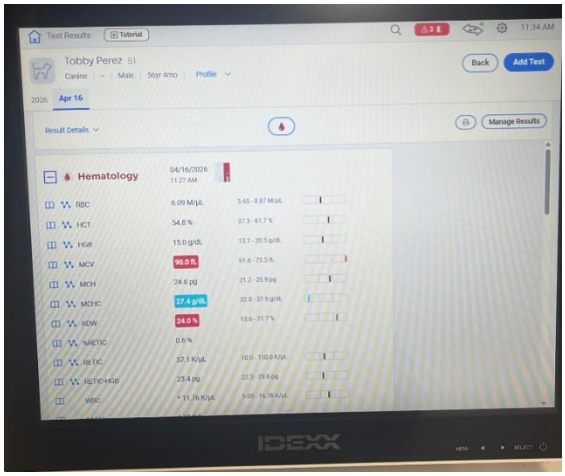
3. After selecting the appropriate test, run the test.



4. Wait for test completion. Results are automatically sent back to ***EzyVet***. As well the ***VetLab*** station will receive the results. You may verify the results in the ***Results*** column.



5. By selecting the patient's record under the ***Results*** column on the workstation screen, you can view their results. The system will also print them automatically.

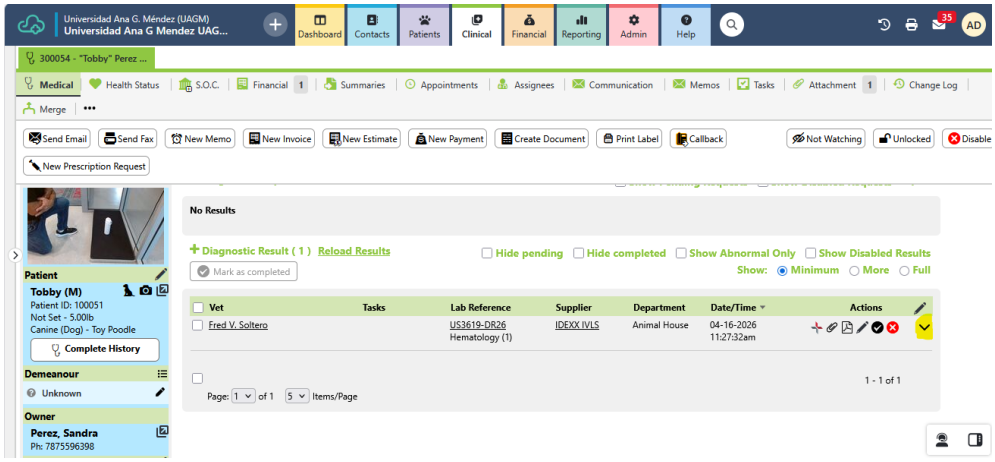


If you need additional copies of the results, you can select the printer icon located above the results page.

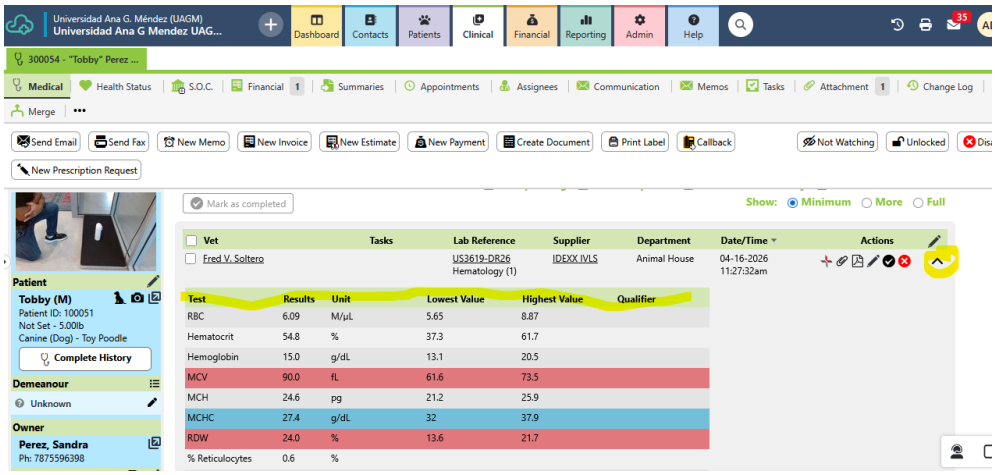
This completes the diagnostic test at the ***VetLab*** station. The next section describes the steps for checking the results from the ***ezyVet*** platform.

Reviewing Results in EzyVet

Return to ***EzyVet***, refresh the patient record, and review the results under ***Diagnostic Results***.



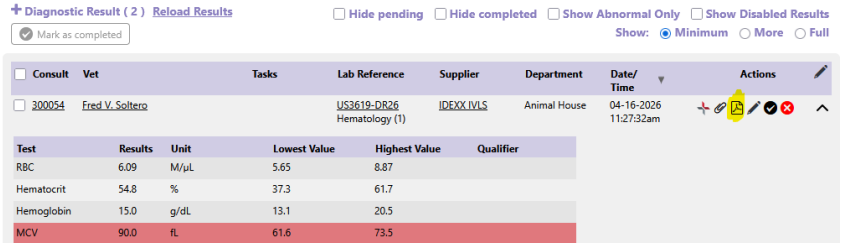
Make sure no filters are applied to see the results completely.



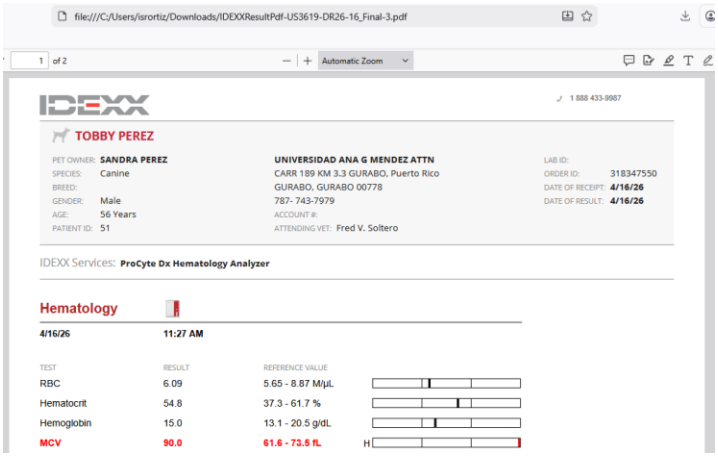
Additional Options to View Results

EzyVet provides multiple options for viewing and sharing diagnostic results, including PDF downloads, attachments, and ***VetConnect Plus*** for detailed review and sharing options.

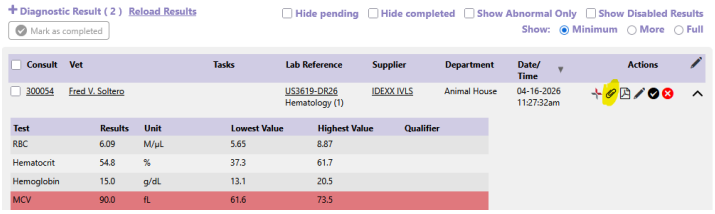
Option #1 >> You can verify the copy of the diagnostic test results in PDF format by clicking on the Adobe icon.



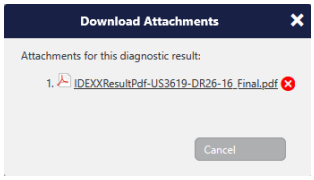
The file will open and download automatically to your computer.



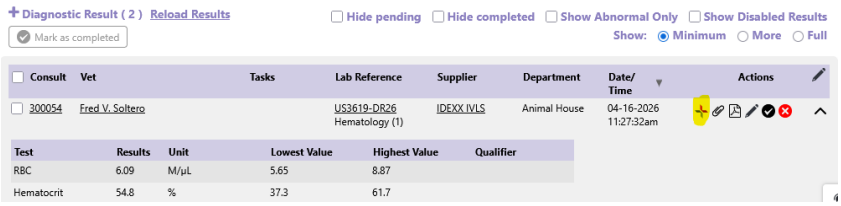
Option #2 >> You can click on the clip icon to download the file.



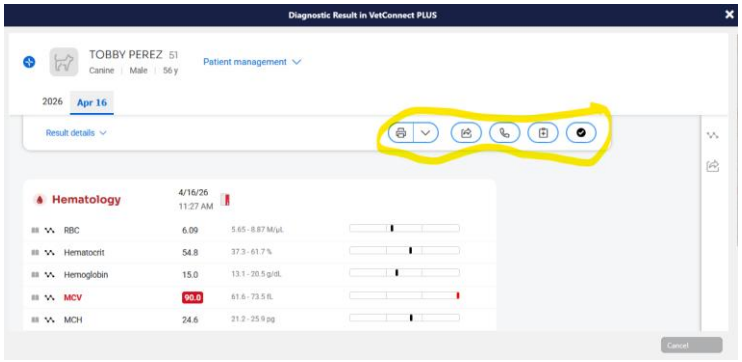
In this case, the file will not download automatically. Instead, a dialog box will open displaying the patient's attachments. Clicking on the file will open and download it automatically to your computer.

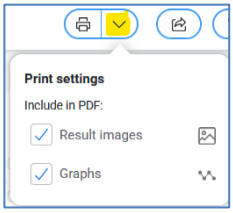


<u>Option #3</u> >> You can view the results by clicking on the ***VetConnect Plus*** icon (the colored + sign).



You will notice that the results are displayed in a similar format to how they are viewed on the ***VetLab*** workstation. You can also access various options for printing, sharing, or searching the results via the icons.

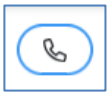




This button allows you to select the data options to include in your PDF file. Then, you can click the printer button to download the file to your computer.



This button allows you to share the results via email, to an exclusive IDEXX service network, or to another colleague.



This button allows you to access a specialized medical service from IDEXX. It provides contact information for inquiries.

