Deeper insights. Better outcomes.

The IDEXX inVue Dx™ Cellular Analyzer leverages the power of the ProCyte One® and ProCyte Dx® hematology analyzers by automatically integrating the RBC, HCT, and WBC values, informing the morphological assessment.



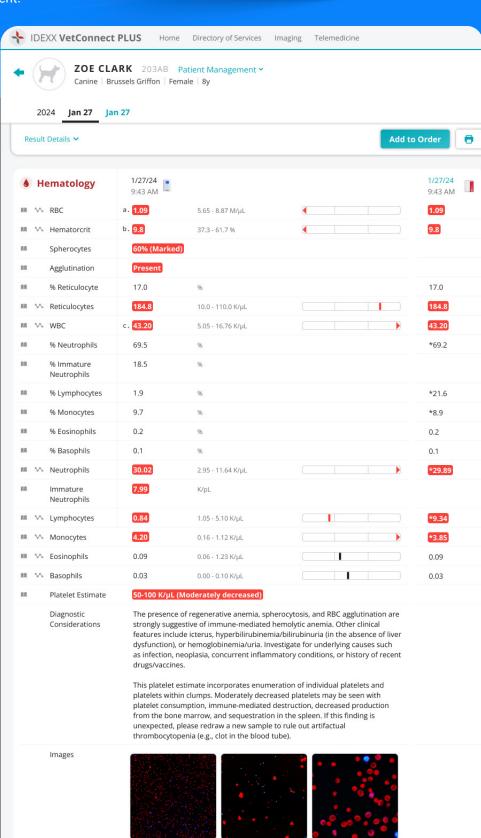
Quantification of changes in red blood cell morphology and immature neutrophils enable trending over time.

Platelets are quantified even in the presence of clumping.

Composite image gallery supports the Al-assisted pathology results.

Diagnostic Considerations guide real-time clinical decisions.





Two ears. One report.

With the IDEXX inVue $Dx^{\text{\tiny{M}}}$ Cellular Analyzer, your report includes the left and right ear all from one run. Simplifying your workflow, and giving you more insights.

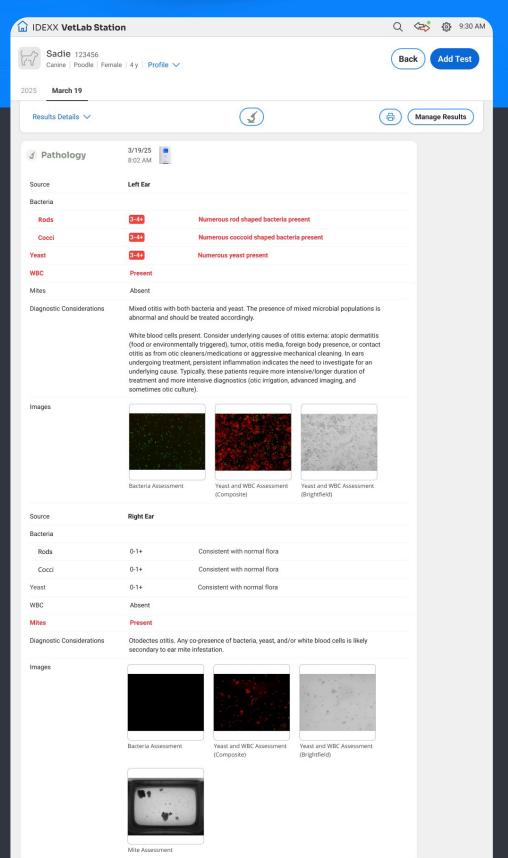


Objective, consistent, and reproducible:

- + Quantifies yeast and bacteria (rods and cocci)
- + Assesses for the presence of white blood cells
- + Assesses for the presence of mites

Image gallery supports the Al-assisted pathology findings.

Diagnostic Considerations built with board-certified dermatologist expertise guide real-time clinical decisions.





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