

Combined Technologies

	Counting Channels	Technology	Parameters
	1 Diff Channel	Flow Cytometry	LYM, MON, NEU, EOS
	2 RBC/PLT Channel	Impedance	RBC/PLT
	3 Baso/HGB Channel	Colorimetry	BAS, WBC, HGB



Features:

HT5

20 Test Parameters

Consolidated Results and Reporting
Combine results using Heskaview Connect or transmit to your PMS. Rapidly retrieve patient worklist with bi-directional communication.

Easy Reagent Management
Refill reagents with ease using the barcode scanner and on-board menu functions. Internal reagent storage saves space and reduces clutter.

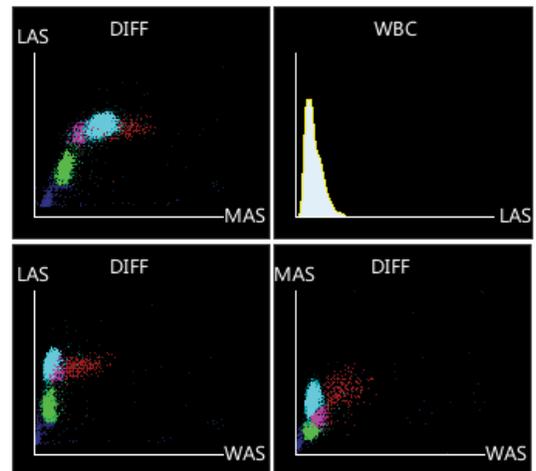
Multiple Species Availability
Dog, cat, mouse, rat, rabbit, ferret, horse, cow, goat, sheep, llama, camel, pig, monkey, red panda and giant panda.

Intuitive Navigation
Simplified data entry and patient test review with numeric results, histograms and scatter plots.

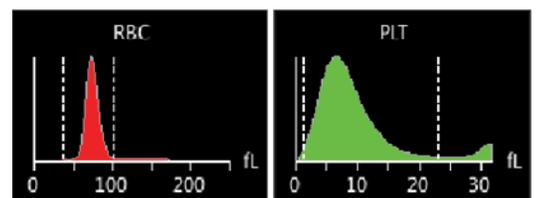


White Blood Cell	Red Blood Cell
Total White Blood Cell (WBC)	Total Red Blood Cell (RBC)
Neutrophil Number (NEU#)	Hemoglobin (HGB)
Lymphocyte Number (LYM#)	Hematocrit (HCT)
Monocyte Number (MON#)	Mean Cell Volume (MCV)
Eosinophil Number (EOS#)	Mean Cell Hemoglobin (MCH)
Basophil Number (BAS#)	Mean Cell Hemoglobin Conc. (MCHC)
Neutrophil Percent (NEU%)	Red Blood Cell Distribution (RDW-CV)
Lymphocyte Percent (LYM%)	
Monocyte Percent (MON%)	Platelet
Eosinophil Percent (EOS%)	Total Platelet (PLT)
Basophil Percent (BAS%)	Mean Platelet Volume (MPV)

WBC Scatter Plots & Histograms



RBC /PLT Histograms



Results and Reporting

- Easy-to-Use:**
- Web-style links for simple navigation.
- Simple Data Management:**
- Rapidly retrieve trending data from patient record.
- Efficient:**
- Assign, unassign or delete multiple items at once.
 - Species-specific reference ranges and color-coded flags make it easy to quickly evaluate patient data.