



HemoPoint® H2

Accurate hemoglobin and
hematocrit* results with
one simple test

- ◆ Accurate results in about 30 seconds
- ◆ Reliable and easy to use
- ◆ Small 8 μ L sample volume
- ◆ No routine maintenance required



One Test. Two Results

Easy to use	<ul style="list-style-type: none"> • CLIA waived • "Soft load" cuvette holder minimizes blood contamination of the optical unit • Hemoglobin result is flagged if it is outside the user-defined limits • Backlit touch screen displays results from memory with current time and date, battery status, and allows for easy operation • Small sample size of 8 µL of fingerstick blood • Capillary, venous, or arterial blood
Practical and portable	<ul style="list-style-type: none"> • Rechargeable internal battery makes it completely mobile - 100 hours on a full charge • Recall up to 4,000 test results with the touch of a button • Optional printer to record patient's test result immediately, or from stored memory • Stand-by function for optimal energy utilization
Accurate and reliable	<ul style="list-style-type: none"> • Optical absorption photometry • Azide methemoglobin method • Factory calibrated • Measuring range 0 - 25.6 g/dL • Total precision CV < 1.5 % • Automatic self-check at each start-up and between measurements • Hematocrit range 36 - 54 % (calculated)
HemoPoint® H2 DMS Data management features	<ul style="list-style-type: none"> • Barcode identification of patients, operators, control levels and ranges • Connectivity to PC via USB Bluetooth® or cable connection • Memory for 4,000 patient results and additional 500 QC results • Quality control reminders at user-defined intervals • STAT measurement capability — ready at any time



1 Collect blood sample.



2 Insert microcuvette into analyzer.



3 Result appears in 30-60 seconds.



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800.452.8909
www.NewLineMedical.com

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*Hct result is calculated when the Hgb result is from 12 - 18 g/dL

RSS0009.05 DAR# 16.0659 Eff. Date 04/29/16