



Introducing

BD Veritor™ Plus System

CLIA-Waived

Advancing patient care and aiding
diagnosis at the point of care



CLIA-waived for rapid detection of Flu A+B, RSV* and Group A Strep

Trusted results to aid in confident diagnosis, now with added traceability capabilities

BD Veritor™ System performance you have come to trust

Proprietary Advanced Particle and Adaptive Read technologies enhance the sensitivity and specificity of the test[†] giving you a test result you can rely on to aid your diagnosis.

Increased traceability

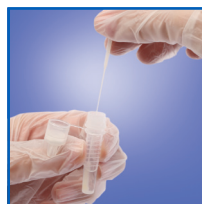
BD Veritor™ InfoScan module ensures a high level of traceability and quality control via customizable documentation functionality, data storage / download and printing capability, while reducing manual transcription and related risk of reporting errors.

Flexible workflow

New flexible workflow allows Analyze Now or Walk Away mode, providing test results quickly and enabling decision making while the patient is on site.



**Color-coded unitized
tubes by reagent**
Prefilled unitized tubes
facilitate workflow



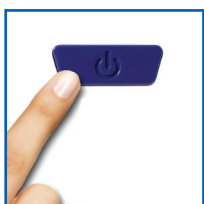
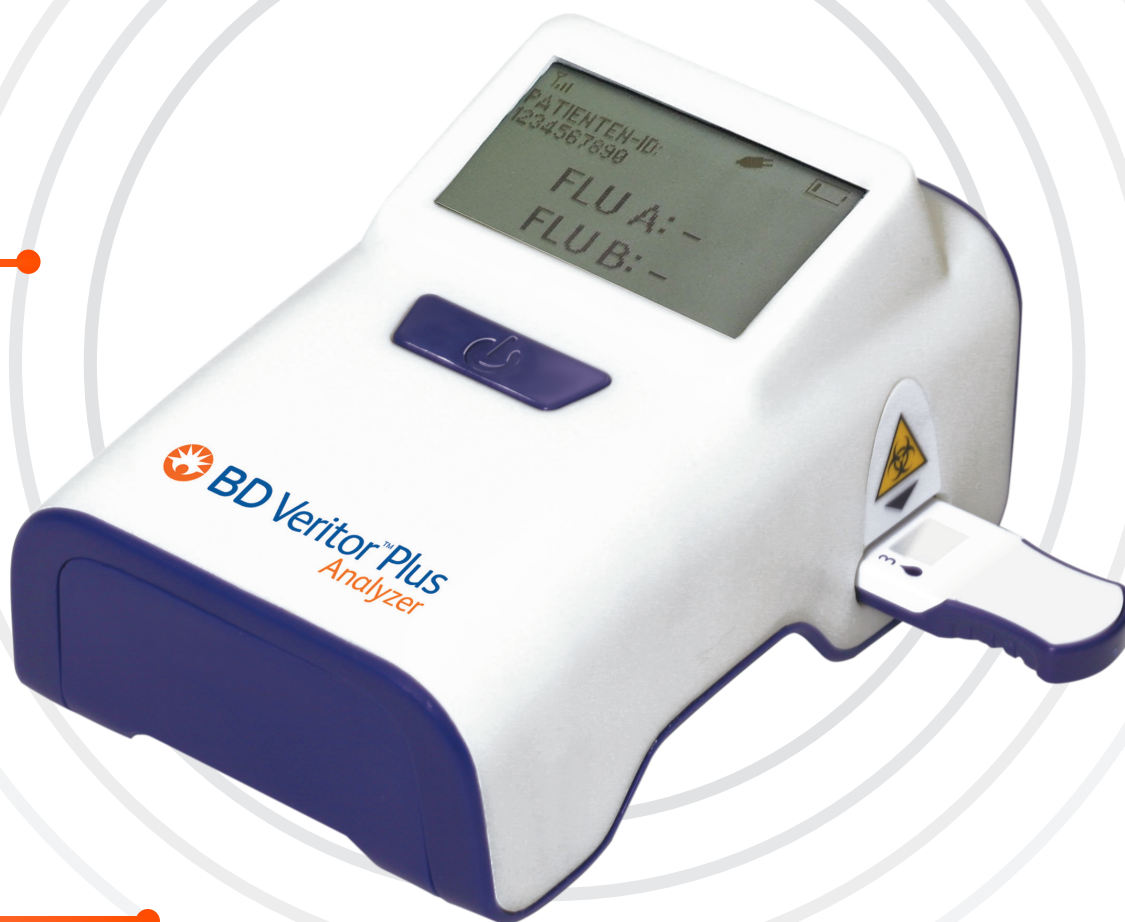
Easy sample processing
Swab is inserted into
unitized tube, processed
and removed



Ready in minutes
Test device may be
inserted immediately into
Analyzer (Walk Away mode)
or after incubation time is
complete (Analyze Now mode)



*Respiratory Syncytial Virus
[†]vs visually read lateral flow tests



One-button functionality
Single button reads the analyzer for use



Data documentation
Traceability and local storage using BD Veritor™ InfoScan module



Advancing patient care
Trusted results enable decision making while the patient is present

BD Veritor™ Plus System

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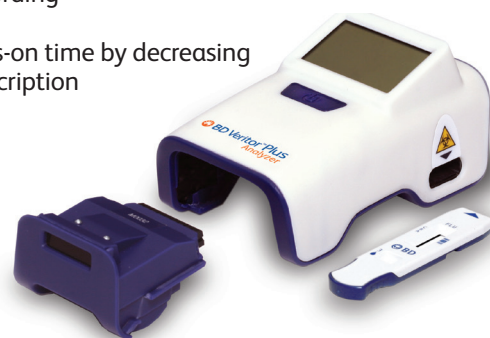
Trusted results to aid in confident diagnosis, with single button functionality

Improved flexibility to meet your needs with BD Veritor™ Plus Analyzer

- Enabled for Walk Away or Analyze Now testing
- Continued high performance
- Expandable to incorporate the BD Veritor™ InfoScan module
- Fast time to results enables decision making while the patient is present: Flu A+B or RSV result after 10 minute incubation; Group A Strep result after 5 minute incubation
- Print enabled
- Continued high quality you have come to expect from your BD Veritor™ System products:
 - *Advanced Particle* technology—proprietary process and colloidal metal particle technology enhance sensitivity and improves test performance[†]
 - *Adaptive Read* technology helps improve specificity to reduce false-positive results by compensating for background and non-specific binding

Quality control and traceability with BD Veritor™ InfoScan module

- Documentation functionality includes user ID, specimen ID and test kit / lot to enhance quality control
- Data download via USB for improved traceability and local recording
- Reduce hands-on time by decreasing manual transcription



Ordering information

	Catalog number	Quantity
BD Veritor™ Plus System Analyzer	256066	1
BD Veritor™ InfoScan module	256068	1
USB Printer Cable	443907	1
BD Veritor™ System Flu A+B CLIA-waived kit	256045	30 tests
BD Veritor™ System RSV CLIA-waived kit	256038	30 tests
BD Veritor™ System Group A Strep CLIA-waived kit	256040	30 tests

References: 1. Hassan F, Nguyen A, Formanek A, Bell J, Selvarangan R. Comparison of the BD Veritor™ System Flu A+B with the Alere BinaxNOW® Influenza A+B Card for detection of influenza A and B in respiratory specimens from pediatric patients. *J Clin Microbiol.* Mar 2014; 52(3): 906-910.

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†vs visually read lateral flow tests

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