Meet patient and staff needs with simple, timely point-of-care testing

- Easy-to-read results with 1-button functionality and minimal hands-on time to meet your staff’s demands
- Flexible workflow options to adapt to your workplace needs
- Timely, accurate results (<11 minutes for Flu A+B and RSV; <6 minutes for Group A Strep) for minimized wait times
- BD Veritor™ Plus e-learning platform simplifies staff training
- Quality control and traceability offered with the BD Veritor™ InfoScan module

Harness the power of simplicity

The BD Veritor™ System enhances POC testing for CLIA-waived Flu A+B, Group A Strep and RSV* assays

A streamlined point-of-care diagnostic experience is at hand with the BD Veritor™ Plus system. Offering ease of use, workflow flexibility and fast, traceable results.


BD Veritor™ Plus System
Enhancing the point-of-care testing experience

Challenges facing point-of-care testing can include ambiguous test results, complex workflows, training, and documentation. These challenges can lead to extended time to results and delays in diagnosis. The BD Veritor™ Plus system is designed to address these challenges with:

- Objective, unambiguous results, enhancing diagnostic confidence
- Flexible workflow options
- Traceability and data storage
- Timely results—less than 11 minutes for Flu A+B and RSV, and less than 6 minutes for Group A Strep—reducing patient wait times

- Proven performance for Flu A+B detection vs PCR
- Advanced particle technology enhances sensitivity by using a proprietary process to produce highly stable, modified colloidal metal particles, helping improve test performance
- Adaptive read technology helps improve specificity to reduce false-positive results by compensating for background and nonspecific binding
- Timely results may improve patient experience—Flu A+B or RSV result in less than 11 minutes, Group A Strep result in less than 6 minutes
- Reduces potential manual errors by streamlining sample processing
  - Uses prefilled unitized tubes color-coded by reagent type
  - Sample swab is inserted into tube, expressed and removed. The sample is then added to the device
- BD Veritor™ InfoScan module provides reliable quality control and traceability through customizable documentation functionality (user ID, specimen ID and test kit/lot)
- May reduce risk of reporting errors by minimizing manual transcription and leveraging data storage/download and printing capabilities via USB
- Deliver easy-to-read results using a digital display
- Simplifies staff training with the BD Veritor™ Plus eLearning platform, featuring assay training modules, how-to videos, dashboards and more
- Minimizes training time and facilitates operation with intuitive sample processing
- CLIA-waived status allows for simple training for novice and nonlab personnel to confidently test for Flu A+B, Group A Strep and RSV

Train your staff with ease
Enable workflow flexibility
Accelerate accurate results
Facilitate quality control
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### Ordering information

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References:

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*respiratory syncytial virus

BD Veritor™ System

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