There’s a life behind every test

The **BD Veritor™ Plus System** enhances point-of-care testing for **SARS-CoV-2**,† Flu A+B, RSV,† and Group A Strep assays.

Discover real progress in point-of-care (POC) testing with the **BD Veritor™ Plus System**. Combine reliable results with ease of implementation and simplified workflow options.
The intended use of the BD Veritor™ Plus System for Rapid Detection of SARS-CoV-2 assay only includes those who are suspected of COVID-19 by their health care provider within the first five days of the onset of symptoms.

- This product has not been FDA cleared or approved; but has been authorized by FDA under an EUA for use by authorized laboratories.
- This product has been authorized only for the detection of proteins from SARS-CoV-2, not for any other viruses or pathogens; and
- This product is only authorized for the duration of the declaration that circumstances exist justifying the authorization of emergency use of in vitro diagnostics for detection and/or diagnosis of COVID-19 under Section 564(b)(1) of the Federal Food, Drug and Cosmetic Act, 21 U.S.C. § 360bbb-3(b)(1), unless the declaration is terminated or authorization is revoked sooner.
At BD, we understand that point-of-care testing presents challenges:

- Complex **manual workflows**
- Lengthy time to results and **delays in diagnosis**
- **Manual documentation**, potentially leading to transcription errors
- Inadequate **training programs or reference materials**
- Difficulties in **checking training compliance or assessing staff competency**

The BD Veritor™ Plus Analyzer is a portable, easy-to-use instrument that allows you to overcome challenges to providing streamlined POC testing:

- **Offers flexible and adaptable workflow options**, allowing you to maximize staff efficiency
- **Minimizes manual transcription** by allowing data storage/download via USB port
- **Delivers timely results** — 15 minutes for SARS-CoV-2,¹ less than 11 minutes for Flu A+B² and RSV,³ and less than 6 minutes for Group A Strep⁴ — minimizing patient wait times
- **Includes the interactive BD eLearning online training platform**, providing a comprehensive curriculum
  - Automatically updated with the latest resources and references
  - Allows you to review training compliance and manage certificates of program completion
Addressing the many challenges of point-of-care testing

The BD Veritor™ Plus System, together with the BD eLearning online training platform, provide you with:

- Optimal training
- Easy implementation and use
- Workflow flexibility
- Reliable, timely results
- Streamlined sample processing

Optimal training

The BD eLearning online training platform provides a comprehensive experience with:

- Interactive, step-by-step training modules
- Dashboards and reports for easy management of training compliance and completion

Easy implementation and use

The BD Veritor™ Plus System simplifies operation by offering:

- Easy-to-use tests, allowing novice and non-lab personnel to confidently help with diagnosis of SARS-CoV-2, Flu A+B, RSV, and Group A Strep
- Intuitive, single-button functionality, reducing training time
- A digital display for easy-to-read results

Workflow flexibility

Select the mode that fits your workflow

- To keep up with high test demand by batching, use the Analyze Now mode
  » Incubate the specimen for the time required for each assay, then insert the test device into the Analyzer; the result is displayed within seconds
- To accomplish other tasks while running tests, use the Walk Away mode
  » Add the specimen to the test device and insert into the Analyzer for automatic incubation and analysis
**Reliable, timely results**

Proven performance vs reference methods for SARS-CoV-2, Flu A+B, RSV, and Group A Strep

<table>
<thead>
<tr>
<th></th>
<th>CLIA Status</th>
<th>PPA*</th>
<th>NPA†</th>
<th>Time to Result</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SARS-CoV-2†</strong> (vs RT-PCR)</td>
<td></td>
<td>84% (95% CI, 67%-93%)</td>
<td>100% (95% CI, 98%-100%)</td>
<td>15 minutes</td>
</tr>
<tr>
<td><strong>Influenza A†</strong> (vs PCR)</td>
<td>CLIA-waived</td>
<td>83.6% (76.1%, 89.1%)</td>
<td>97.5% (95.7%, 98.5%)</td>
<td>&lt;11 minutes</td>
</tr>
<tr>
<td><strong>Influenza B†</strong> (vs PCR)</td>
<td>CLIA-waived</td>
<td>81.3% (71.1%, 88.5%)</td>
<td>98.2% (95.7%, 99.3%)</td>
<td>&lt;11 minutes</td>
</tr>
<tr>
<td><strong>RSV†</strong> (vs viral culture)</td>
<td>CLIA-waived</td>
<td>91.8% (95% CI, 85.9%-95.4%)</td>
<td>93.3% (95% CI, 90.4%-94.4%)</td>
<td>&lt;11 minutes</td>
</tr>
<tr>
<td><strong>Group A Strep†</strong> (vs culture)</td>
<td>CLIA-waived</td>
<td>95.4% (95% CI, 90.3%-97.9%)</td>
<td>95.7% (95% CI, 93.7%-97.1%)</td>
<td>&lt;6 minutes</td>
</tr>
</tbody>
</table>

**Streamlined sample processing**

Easy processing uses prefilled, unitized tubes color coded by reagent or assay type, reducing potential errors. To process the sample:

1. Insert the sample swab into the tube (after adding Reagent 1 for Group A Strep)
2. Mix the sample with the reagent
3. Dispense sample into the test device
4. Insert test device into the Analyzer:
   - For **Walk Away** mode, insert immediately
   - For **Analyze Now** mode, insert after processing the sample

*positive percent agreement
†negative percent agreement
Personalized solutions for training and quality control

The BD eLearning online training platform offers personalized instruction, allowing staff to quickly become proficient with the BD Veritor™ Plus System for smoother implementation.

Comprehensive training modules for all available assays (SARS-CoV-2, Flu A+B, RSV, and Group A Strep)

- Includes introduction to the BD Veritor™ Plus System
- Each 5-minute module follows the same structure:

  - Introduction to the disease state
  - Sample collection and preparation
  - Running the assay on the BD Veritor™ Plus System
  - Interpretation of results
  - Competency assessment

Delivers a personalized, dynamic learning experience

- Allows the assignment of training plans by role, product, or learning type
- Facilitates learning with interactive videos featuring step-by-step instructions and concrete examples, available on any device, any place, any time

Helps track training compliance

- Helps ensure training compliance with easy-to-use reporting and dashboard tools
- Allows convenient management of certificates of program completion

Provides a complete library of resources and references

Updated with the latest FDA-cleared versions of:

- User manuals
- Package inserts
- Sample collection charts
- Quick reference cards
The BD Veritor™ InfoScan module facilitates reliable quality control

Scanning capabilities facilitate traceability and may reduce hands-on time, transcription errors, and paperwork

Automated documentation functionality includes:

- Operator ID
- Patient/specimen ID
- Kit lot information

Barcode scanner can read the full 128 ASCII character set, including all US keyboard characters

- Data can be stored locally or downloaded via USB cable for improved traceability (USB cable included)
- Results can be printed
Elevate the point-of-care experience for patients and staff

- Easy-to-read display featuring single-button functionality and minimal hands-on time to meet your staff’s demands
- Flexible workflow options to adapt to your workplace needs
- Timely, reliable results (15 minutes for SARS-CoV-2; <11 minutes for Flu A+B and RSV; <6 minutes for Group A Strep), minimizing wait times
- BD eLearning online training platform that simplifies staff instruction and system implementation
- Improved quality control and traceability enabled by the optional BD Veritor™ InfoScan module

<table>
<thead>
<tr>
<th>Ordering information</th>
<th>Cat no.</th>
<th>Qty</th>
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<tbody>
<tr>
<td>BD Veritor™ Plus System SARS-CoV-2</td>
<td>256082</td>
<td>30 tests</td>
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<tr>
<td>BD Veritor™ Plus System Flu A+B CLIA-waived kit</td>
<td>256045</td>
<td>30 tests</td>
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<tr>
<td>BD Veritor™ Plus System Flu A+B (moderately complex)</td>
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<tr>
<td>BD Veritor™ Plus System RSV CLIA-waived kit</td>
<td>256038</td>
<td>30 tests</td>
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<tr>
<td>BD Veritor™ Plus System RSV (moderately complex)</td>
<td>256042</td>
<td>30 tests</td>
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<td>BD Veritor™ Plus System Group A Strep CLIA-waived kit</td>
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<td>BD Veritor™ Plus Analyzer</td>
<td>256066</td>
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<tr>
<td>BD Veritor™ InfoScan module</td>
<td>256068</td>
<td>1 unit</td>
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<tr>
<td>USB printer cable</td>
<td>443907</td>
<td>1 unit</td>
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References: