Antiplatelet medications are given with the assumption that all patients respond equally, but they do not.

Up to 1 in 3 Patients on Antiplatelet Medications May Not Receive the Expected Antiplatelet Effect.¹²³

VerifyNow is the first rapid, accurate system for measuring individual response to P2Y12 inhibitors. It’s an easy, yet precise tool to help guide treatment decisions, allowing clinicians to assess platelet reactivity as a routine component of care for millions of patients receiving antiplatelet agents.
Unsurpassed Innovation in Technology

The VerifyNow System is designed to mimic light transmittance aggregometry (LTA), delivering results that correlate strongly to LTA and VASP in a more convenient and rapid form.\(^1,2\) The system measures the rate and extent of changes in light transmittance caused by platelets aggregating in whole blood samples.

Assessing Platelet Reactivity as a **Standard** Component of Care

As you determine what’s best for your practice and patients, consider this:

- Variability in response is an accepted consideration for patients taking clopidogrel
- High platelet reactivity despite clopidogrel treatment has been associated to clinical outcomes
- Five separate guidelines recommend platelet reactivity testing on some patients, including those at high risk (defined as UA/NSTEMI, or after ACS and PCI). These recommendations are from ACCF/AHA, STS, and ESC (European Society of Cardiology).
- Provides valuable information that may impact treatment decisions and reduce 30-day readmissions or pre-surgical length of stay

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<table>
<thead>
<tr>
<th>VerifyNow PRU Test**</th>
<th>VerifyNow Aspirin Test</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Classification</strong></td>
<td>Whole blood, platelet aggregation in the presence of antiplatelet medications</td>
</tr>
<tr>
<td>CLIA Classification</td>
<td>Moderately Complex</td>
</tr>
<tr>
<td>Antiplatelet Medications</td>
<td>P2Y12 inhibitors</td>
</tr>
<tr>
<td>Agonists</td>
<td>ADP (with PGE(^1))</td>
</tr>
<tr>
<td>Sample</td>
<td>Whole blood in 2mL Greiner partial fill Vacuette(^\text{®}) tubes with 3.2% sodium citrate (blue top P/N 454321).</td>
</tr>
<tr>
<td>Time to Results:</td>
<td>3 min runtime *</td>
</tr>
<tr>
<td>Test Device Storage</td>
<td>2-25°C (36-77°F) (Room temperature)</td>
</tr>
<tr>
<td>Billing and Reimbursement</td>
<td>CPT 85576</td>
</tr>
<tr>
<td>Test Calibration</td>
<td>Factory calibrated</td>
</tr>
<tr>
<td>Instrument Dimensions</td>
<td>9.5W x 9.3D x 6.5H (inches)</td>
</tr>
<tr>
<td>Instrument Weight</td>
<td>4 lb</td>
</tr>
</tbody>
</table>

**For information on VerifyNow IIb/IIIa Test, contact your local distributor.


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**Easy to Run. Easy to Interpret**

3 Easy Steps

1. Open cover. When prompted, insert the test device.
2. Insert tube onto the test device needle.
3. Close cover and read results in 2 to 5 minutes.

**Intuitive Operation**

- Testing can be done in five minutes or less* 
- Uses whole blood, closed tube samples with no pipetting or sample preparation
- Replaces more cumbersome and time-consuming methods
- Allows for simplified testing at the point of care or for easy integration into any lab workflow.

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