GETTING TO THE HEART OF THE MATTER
Since breaking up with X-ray,
clinicians using Sherlock 3CG™ Tip Confirmation System (TCS) for PICC placement have eliminated harmful radiation from confirmatory chest X-rays, reduced costs to their healthcare facilities, and provided improved patient care across the globe.
Bard continues to advance the delivery of healthcare with its next innovation in tip confirmation technology…. Sherlock 3CG™ Diamond TCS.

The Sherlock 3CG™ Diamond TCS software upgrade provides an enhanced user interface with updated functionality including:

**P-WAVE HIGHLIGHTING**

P-wave highlighting helps the clinician determine if the P-wave is present, identifiable, and consistent.

**MAX P-WAVE IDENTIFICATION**

Maximum P-wave identified with stylet color and shape change, as well as ECG highlight and color shading.

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<th>PRODUCT CODE</th>
<th>PRODUCT NAME</th>
<th>PRODUCT DESCRIPTION</th>
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<tr>
<td>9770300</td>
<td>Sherlock 3CG™ Diamond Tip Confirmation System</td>
<td>USB Upgrade Stick</td>
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| 9770301      | Sherlock 3CG™ Diamond Tip Confirmation – Combo Kit with SR6 and 3CG Sensor | • Site-Rite® 6 Ultrasound System  
• Sherlock 3CG™ TCS Sensor  
• USB Upgrade Stick |

Indications For Use: The Sherlock 3CG™ Tip Confirmation System (TCS) is indicated for guidance and positioning of Peripherally Inserted Central Catheters (PICCs). The Sherlock 3CG™ TCS provides real-time PICC tip location information by using passive magnet tracking and the patient’s cardiac electrical activity (ECG). When relying on the patient’s ECG signal, the Sherlock 3CG™ TCS is indicated for use as an alternative method to chest X-ray and fluoroscopy for PICC tip placement confirmation in adult patients.

Limiting but not contraindicated situations for this technique are in patients where alterations of cardiac rhythm change the presentation of the P-wave as in atrial fibrillation, atrial flutter, severe tachycardia, and pacemaker driven rhythm. In such patients, who are easily identifiable prior to catheter insertion, the use of an additional method is required to confirm PICC tip location.

Please consult product labels and inserts for any indication, contraindications, hazards, warnings, cautions and instructions for use.