<table>
<thead>
<tr>
<th>Model Number</th>
<th>Location</th>
<th>Material</th>
<th>Shape</th>
<th>Gauge</th>
<th>Ultrasound Type</th>
<th>Order Option</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMUC10H</td>
<td>Heart</td>
<td>Titanium</td>
<td>Heart</td>
<td>14G</td>
<td>Titanium</td>
<td>Yes, 3 weeks</td>
<td>10 cm rigid needle contains one radiopaque marker, interwoven with PVA polymer.</td>
</tr>
<tr>
<td>SMUC12H</td>
<td>Heart</td>
<td>Titanium</td>
<td>Heart</td>
<td>14G</td>
<td>Titanium</td>
<td>Yes, 3 weeks</td>
<td>10 cm rigid needle contains one radiopaque marker, interwoven with PVA polymer.</td>
</tr>
<tr>
<td>SMUC13H</td>
<td>Heart</td>
<td>Titanium</td>
<td>Heart</td>
<td>14G</td>
<td>Titanium</td>
<td>Yes, 3 weeks</td>
<td>10 cm rigid needle contains one radiopaque marker, interwoven with PVA polymer.</td>
</tr>
<tr>
<td>SMUC10R</td>
<td>Ribbon</td>
<td>Titanium</td>
<td>Ribbon</td>
<td>14G</td>
<td>Titanium</td>
<td>N/A</td>
<td>MRI compatible 10 cm rigid needle contains one radiopaque marker.</td>
</tr>
<tr>
<td>SMUC11R</td>
<td>Ribbon</td>
<td>Titanium</td>
<td>Ribbon</td>
<td>17G</td>
<td>Titanium</td>
<td>N/A</td>
<td>10 cm rigid needle contains one radiopaque marker.</td>
</tr>
<tr>
<td>SMUC12R</td>
<td>Ribbon</td>
<td>Titanium</td>
<td>Ribbon</td>
<td>17G</td>
<td>Titanium</td>
<td>N/A</td>
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<td>Ribbon</td>
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<td>Titanium</td>
<td>N/A</td>
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**Legend**

- EnCor™: coaxial, EnCor™ MRI coaxial
- ATEC™: coaxial
- BioDur™: coaxial
- Eviva™: coaxial

**Enhancements Specifications**

- Designed to be inserted through rear of the ATEC™ 9g biopsy probe.
- Designed to be inserted through the ATEC™ 9g cannula.
- Located in the center position.
- Located in the proximal position.

**Ordering Information**

- To order, contact BD Customer Service at 1-800-321-8454.
The SenoMark™ UltraCor™ Breast Tissue Marker is intended to radiographically identify breast tissue markers placed at the time of breast biopsies and to note the location of the markers postoperatively.

Contraindications:

The SenoMark™ UltraCor™ Breast Tissue Marker is not recommended for use in patients with breast implants.

Warnings:

1) This device should only be used by physicians trained in percutaneous biopsy procedures.
2) This product should only be used by a physician who is completely familiar with the indications, contraindications, limitations and typical findings and possible side effects of biopsy procedures.
3) Avoid the use of excessive force during removal of the applicator to prevent marker migration.
4) Do not resterilize. After resterilization, the sterility of the product is not guaranteed because of an indeterminable degree of potential pyrogenic or microbial contamination which may lead to infectious complications.
5) Ensure the coil is completely dispensed.
6) Published studies with comparably powered equipment and a 1.5T field strength have shown no marker movement and insignificant marker heating when tested in an MRI System. However, the manufacturer cannot guarantee the same results with different field strengths or MRI systems.
7) Do not use if Temperature Indicator is black.
8) Carefully inspect the indicator (D in Figure 1) with the red arrow of the biopsy probe when dispensing pads.
9) After use, this product may be a potential biohazard. Handle with care.

Precautions:

1) The device is intended for single use only. Reusing this medical device bears the risk of cross-patient contamination.
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