RAISING THE BAR FOR BIOPSY

PRECISION. ACCURACY. CONTROL.

CorVocet™
Automatic Biopsy System
Precise & Predictable Throw Adjustability, Full-Core Specimens, True One-Handed Operation

The CorVocet Biopsy System is designed to cut a full core of tissue, providing large specimens for pathological examination. Its sleek lines, lightweight, and ergonomic grip help facilitate one-handed priming, positioning, and deployment, which is especially beneficial during image-guided procedures.

Precise throw length

Provides more accuracy and precision than the competitors with its unique adjustability, allowing users to maximize target tissue sampling and minimize healthy tissue trauma.

<table>
<thead>
<tr>
<th>CorVocet</th>
<th>10</th>
<th>15</th>
<th>20</th>
<th>25</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 options with intervals of 1 mm</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Competitor</td>
<td>13</td>
<td>23</td>
<td>33</td>
<td></td>
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<tr>
<td>3 options with intervals of 10 mm</td>
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</tbody>
</table>

Full core specimens

Provide more tissue than notch sampling for improved pathological examination.

Lightweight design

Minimizes movement of needle when left in patient during imaging. CorVocet is 55% lighter than competitor A and 67% lighter than competitor B

Weight in Grams (g)

<table>
<thead>
<tr>
<th>CorVocet</th>
<th>Competitor A</th>
<th>Competitor B</th>
</tr>
</thead>
<tbody>
<tr>
<td>32 g</td>
<td>72 g</td>
<td>97 g</td>
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</table>

CorVocet™

Automatic Biopsy System

CorVocet™ Automatic Biopsy System

Competitor A

Competitor B

Full core technology

Notch sampling technology
The devices in this brochure can be used for soft tissue biopsy procedures, such as:
Liver • Kidney • Prostate • Spleen • Breast • Lung • Lymph Nodes • Soft Tissue Masses

**Coaxial introducer**
With its unique quick release technology, the inner stylet can be removed without twisting and torquing.

**Echo-Enhanced Tip**
Provides visualization during image-guided procedures.

**Depth Markings**
Easy insertion depth reference.

**Accurate, controllable throw length adjustment in mm increments**

**Blunt stylet**
May be used to minimize damage to soft tissue, vasculature, and organs.

**Adjustable Depth Stop**
Color-coded to match gauge size.

**Dual Triggers**
Device can be fired from two locations, accommodating for procedural needs.

**True one-handed arming and firing**

**Quiet firing action**
Approximately 33% quieter than the competition for an improved patient experience.

**Ready Indicator**
Displays yellow when device is primed.

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Automatic Biopsy System

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.

Ordering Information

<table>
<thead>
<tr>
<th>Length</th>
<th>Device Only</th>
<th>Device with Safety Lock</th>
<th>Device plus Coaxial</th>
<th>Device with Safety Lock plus Coaxial</th>
<th>Compatible Coaxial Introducer Only</th>
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<tbody>
<tr>
<td>10 cm</td>
<td>CORA1410</td>
<td>CORA1410S</td>
<td>CORA1410</td>
<td>CORA1410S</td>
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<td>CORA1610S</td>
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<td>CORC1610</td>
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<tr>
<td>15 cm</td>
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<td>CORA1615S</td>
<td>CORA1615</td>
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<td>CORC1615</td>
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<tr>
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<td>CORA1810</td>
<td>CORA1810S</td>
<td>CORA1810B</td>
<td>CORA1810S</td>
<td>CORC1810B</td>
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<td>CORA1820S</td>
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<td>CORC2015B</td>
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Merit’s Biopsy Procedure Kits provide many of the products needed for biopsy procedures:

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>K12T-04321</td>
<td>Biopsy Procedure Basic Kit</td>
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<tr>
<td>K12T-04322</td>
<td>Biopsy Procedure Complete Kit</td>
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1. 18 Gauge, Data on file, Merit Medical, 2015

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