Precise Control for Difficult Lesions

Arrow®
OnControl® Powered Bone Lesion Biopsy System
Driving a Better Way to Obtain High-Quality Bone Lesion Samples

Here’s how the Arrow® OnControl® Powered Bone Lesion Biopsy System is raising the standard, as compared to manual biopsy needles:

For Practitioners
Using patented handheld driver technology, it provides rapid access to difficult bone lesions.¹²

For Pathologists
It results in high-quality specimens, especially with difficult to reach bone lesions.²

For Patients
Demonstrated to cause less patient pain during insertion and after the procedure, as compared to manual biopsy needles.¹³

For more information or to request a demo, visit OnControlSystem.com.

High-Quality Samples
- As compared to manual biopsy needles, the Arrow® OnControl® Powered Bone Lesion Biopsy System has been shown to deliver consistently high-quality core specimens.³⁴
- This may reduce the number of second-attempt procedures required that can occur as a result of insufficient specimen size and may result in more usable area for diagnosis.³⁴

Increased User Control⁵⁸
- Provides precise control and rapid access to difficult bone lesions.⁵
- May result in a bone biopsy procedure time that is faster than with manual biopsy needles.¹³

Dependable Performance
- Specially engineered cannula makes access to hard bones easy.
- Comprehensive system trays contain the instruments needed for multiple, high-quality bone biopsies from a single cortical penetration.

Greater Patient Satisfaction⁴
- The OnControl® System has been shown in fluoroscopically-guided intervertebral disc biopsies to require less conscious sedation, as compared to manual biopsy needles.⁹¹⁰
- Has been demonstrated to cause less patient pain, during insertion and after the procedure, as compared to manual biopsy needles.⁶⁷

Hard Bone Lesions Made Easy
The Arrow® OnControl® Powered Bone Lesion Biopsy System is the first major advance in bone and bone marrow sampling procedures in more than 40 years—helping to effectively, safely, and quickly obtain high-quality specimens, even from dense and hard-to-reach bone.
Ordering Information

Arrow® OnControl® Powered Bone Access

Powered Driver

9401

Bone Lesion Biopsy Trays

<table>
<thead>
<tr>
<th>TRAY COMPONENTS</th>
<th>NEEDLE GAUGES</th>
<th>ACCESS LENGTH</th>
<th>BIOPSY LENGTH</th>
<th>PART NUMBER</th>
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<tbody>
<tr>
<td>Bone Access Needle Set</td>
<td>10 ga access</td>
<td>6 cm</td>
<td>10 cm</td>
<td>9465-VC-006</td>
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<tr>
<td>Bone Access Ejector Rod</td>
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<tr>
<td>Bone Lesion Biopsy Needle</td>
<td>12 ga biopsy</td>
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<td>14 cm</td>
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<td>Bone Lesion Biopsy Ejector Rod</td>
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<tr>
<td>Connector with Sterile Sleeve</td>
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<td>Transfer Rod – for marking the access point</td>
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<td></td>
<td>13 ga biopsy</td>
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<td>15 cm</td>
<td>19 cm</td>
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With any bone lesion biopsy procedures these potential complications may include local or systemic infection, hematoma, extravasation or other complications associated with percutaneous insertion of sterile devices. Rx only. Refer to instructions accompanying the device for indications, contraindications, warnings, and precautions.

References:

The Arrow® OnControl® Bone Lesion Biopsy System is intended for bone biopsy of the vertebral body and bone lesions. The Arrow® OnControl® Powered Bone Lesion Biopsy System should not be used by clinicians unfamiliar with the complications, limitations, indications, and contraindications of bone marrow aspiration and biopsy.

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician. Not all products are available in all regions. Please contact customer service to confirm availability in your region. Refer to the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.

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