

# Tru-Core™ II Automatic Biopsy Instrument



## Quick Reference Guide

### Arming the Device (Pre-Fire)

#### STEP 1

Pull back on the lever marked "1" until a click is heard. The outer cutting cannula will retract backwards, exposing the inner stylet and sample aperture.

#### STEP 2

Pull back on the lever marked "2" until a click is heard. Both the inner stylet and sample aperture will retract backwards. The device is now "armed" and ready to acquire a tissue sample.



STEP 1



STEP 2

### Biopsy-Tissue Acquisition & Removal

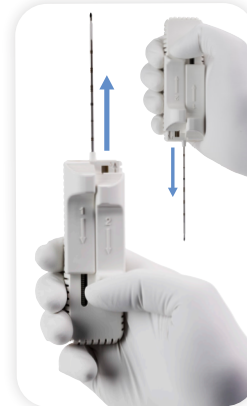
#### STEP 1

Push the lever marked "2" forward to acquire a sample. Both the inner stylet and outer cutting cannula will advance in sequence to 'throw' the needle a distance of 22mm.

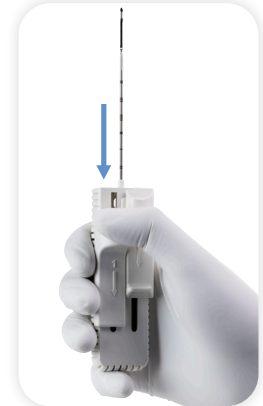
**Note:** Each depth marking on the needle is 1cm to the distal line marking.

#### STEP 2

Pull back on the lever marked "1" until a click is heard. The outer cutting cannula will retract backwards, exposing the inner stylet and sample aperture.



STEP 1



STEP 2

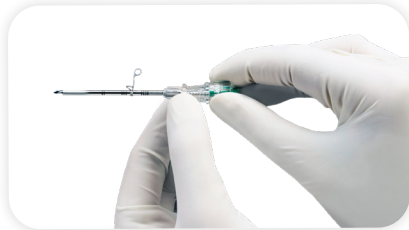
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### Co-Axial Introducer Operation

Twist the luer lock counterclockwise to separate the blunt-ended coaxial cannula from the trocar point stylet.



**Note:** The position of the skin stop can be adjusted by pushing it along the outer cannula.

### Specifications & Attributes

Attribute	14G Tru-Core™ II Instrument
Throw	22mm
Outer cutter firing speed	279in/sec
Aperture length	19mm
Dead space	7.4mm
Outer cannula diameter	2.1mm
Device weight	53g

For additional assistance, please contact  
Mammotome Customer Service at

**1-877-926-2666**

or by email at

[customerservice@mammotome.com](mailto:customerservice@mammotome.com)

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