



**BIOPSY.
ACHIEVED.**

ACHIEVE[®] and PINK ACHIEVE[™] 
Programmable Automatic Biopsy Systems

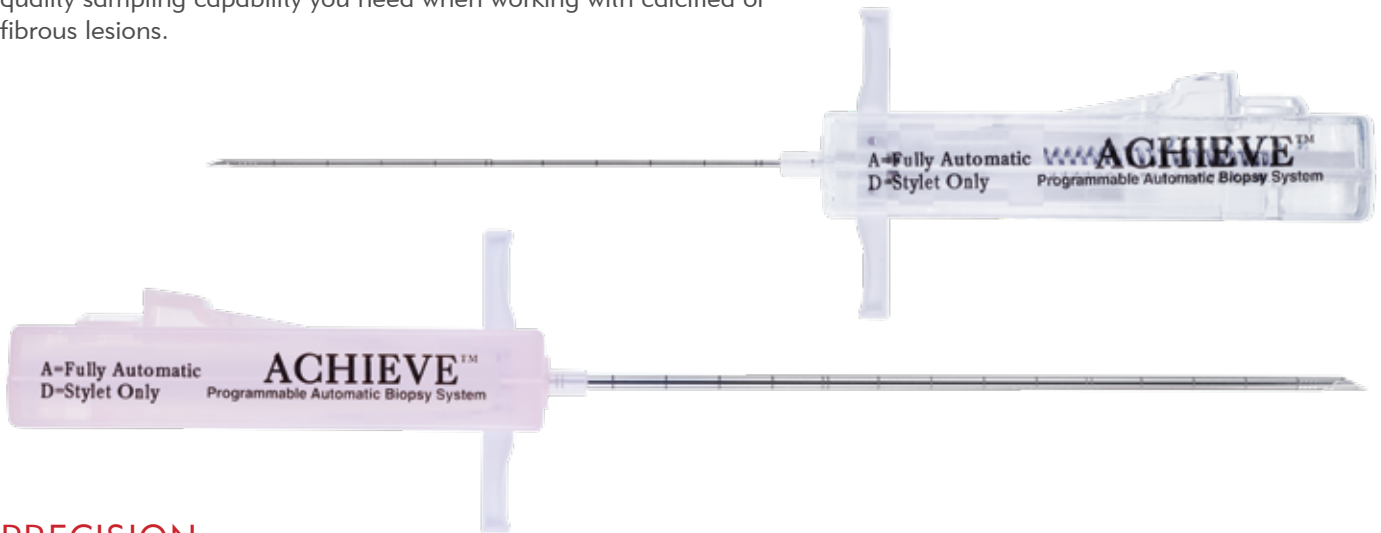
ACHIEVE® and PINK ACHIEVE™

Programmable Automatic Biopsy Systems



SPRING-LOADED ACTION FOR FAST, ACCURATE PENETRATION

The Achieve® and Pink Achieve™ programmable automatic biopsy systems are the solution for your soft tissue biopsy needs. These lightweight, automated systems offer spring-loaded action for fast, accurate penetration and gives you the precise control and quality sampling capability you need when working with calcified or fibrous lesions.



PRECISION

Three programmable firing modes

- **Automatic mode:** releases cannula and stylet in rapid sequence and captures tissue sample with the push of a button
- **Delay mode:** releases stylet and allows time for tissue to settle in notch; user verifies and documents stylet position, repositions if necessary and activates the cutting cannula
- **Zero-Throw mode:** This mode offers precision and reduces the threat of damage to deeper tissue with no forward throw of the needle

Echogenic markings on both stylet tip and cannula help confirm the placement of the sample notch for precise ultrasound positioning

20mm sample notch and thin-wall cannula for larger core

CONVENIENCE

35% lighter in weight than other automatic devices, making the system ideal for CT and ultrasound-guided procedures

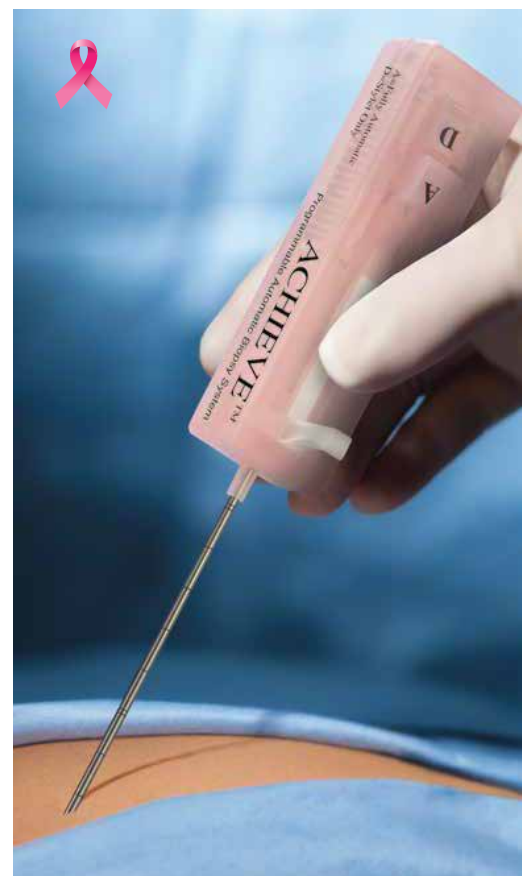
One-handed design simplifies loading and operation while allowing for convenient manipulation of ultrasound transducer

Available with coaxial introducer for multiple sampling from one percutaneous puncture with minimal damage to surrounding tissue

ENHANCED DESIGN

Less force is required to charge the Achieve® needle, ensuring smooth, one-handed operation

Reliable sample retrieval reduces risk of sample loss

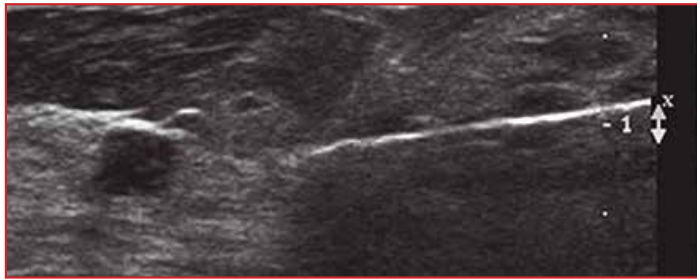


Pink Achieve is designed for breast biopsy with larger gauge size.

BIOPSY. ACHIEVED.

The Achieve® and Pink Achieve™ automatic biopsy devices offer:

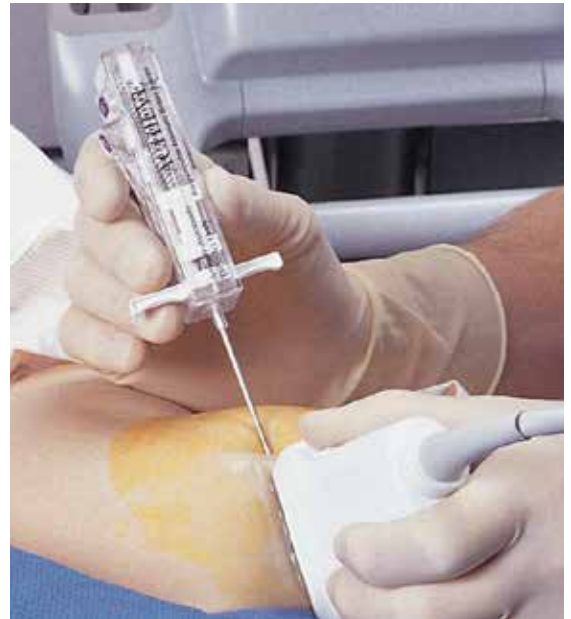
- Lightweight one-handed design for simplified use and convenient ultrasound transducer manipulation
- Echogenic markings to support precise ultrasound positioning
- Delayed firing option for visualization of needle placement within a lesion
- Spring-loaded action for fast, accurate penetration
- Optional coaxial introducer for multiple sampling



Pre-biopsy.



Needle position confirmation within a lesion.



The Achieve® biopsy system's lightweight, one-handed design allows for convenient handling of ultrasound transducer.



Biopsy. Achieved.

SOFT TISSUE BIOPSY DEVICES QUICK REFERENCE

	Cat. no. Prefix	Sample notch (mm)	Throw (mm)	Coaxial Introducer	Echogenic Markings		Tip Shape		Gauge					Length (cm)											
					Stylet	Cannula	Stylet	Cannula	22	20	19	18	17	16	15	14	12	5	6	9	10	11	15	20	25
Achieve® needle	A	20	25	Compatible	Yes	Yes	Bevel	Bevel	•	•	•	•					•	•	•	•					
Achieve® coaxial system	CA	20	25	Included	Yes	Yes	Bevel	Bevel	•	•	•	•							•	•	•				
Pink Achieve™ needle	BA	20	25	Compatible	Yes	Yes	Bevel	Bevel						•	•		•		•	•					
Pink Achieve™ coaxial system	BCA	20	25	Included	Yes	Yes	Bevel	Bevel						•	•				•	•					
Universal coaxial introducer needle	PP	N/A	N/A	N/A	No	Yes	Trocar	Blunt	•	•	•	•	135			•			•	•					

ACHIEVE® and PINK ACHIEVE™

Programmable Automatic Biopsy Systems

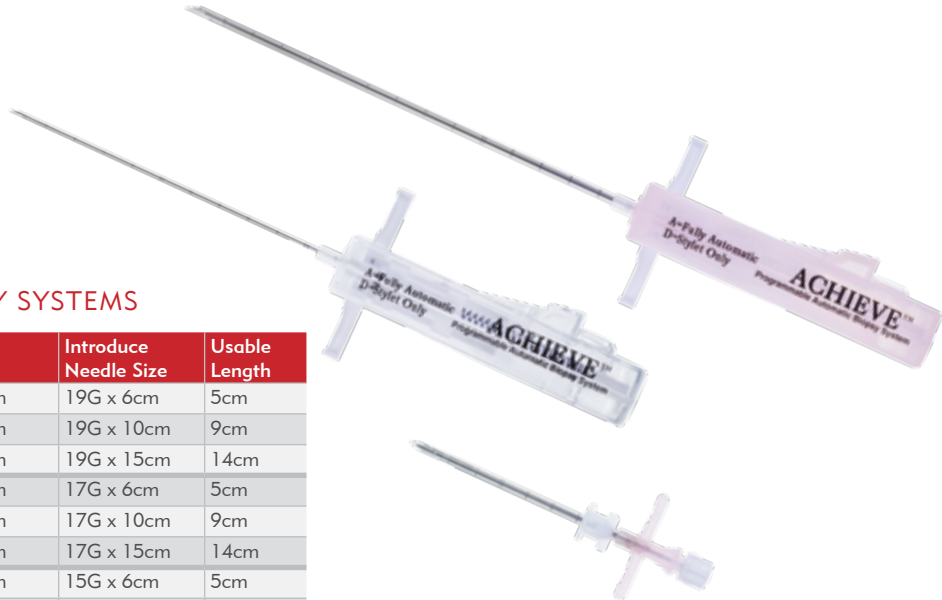


The Achieve® biopsy device is commonly used for the following biopsy procedures:

- Kidney
- Liver
- Prostate

The Pink Achieve® biopsy device is commonly used for the following biopsy procedures:

- Breast



ACHIEVE® COAXIAL BIOPSY SYSTEMS

Needle Gauge	Catalogue Number	Needle Size	Introduce Needle Size	Usable Length
20G	CA2011	20G x 11cm	19G x 6cm	5cm
	CA2015	20G x 15cm	19G x 10cm	9cm
	CA2020	20G x 20cm	19G x 15cm	14cm
18G	CA1811	18G x 11cm	17G x 6cm	5cm
	CA1815	18G x 15cm	17G x 10cm	9cm
	CA1820	18G x 20cm	17G x 15cm	14cm
16G	CA1611	16G x 11cm	15G x 6cm	5cm
	CA1615	16G x 15cm	15G x 10cm	9cm
	CA1620	16G x 20cm	15G x 15cm	14cm
14G	CA1411	14G x 11cm	13.5G x 6cm	5cm
	CA1415	14G x 15cm	13.5G x 10cm	9cm
	CA1420	14G x 20cm	13.5G x 15cm	14cm

ACHIEVE® BIOPSY NEEDLES ONLY

Needle Gauge	Catalogue Number	Needle Size	Needle Gauge	Catalogue Number	Needle Size
20G	A206	20G x 6cm	16G	A166	16G x 6cm
	A209	20G x 9cm		A169	16G x 9cm
	A2011	20G x 11cm		A1611	16G x 11cm
	A2015	20G x 15cm		A1615	16G x 15cm
	A2020	20G x 20cm		A1620	16G x 20cm
18G	A186	18G x 6cm	14G	A146	14G x 6cm
	A189	18G x 9cm		A149	14G x 9cm
	A1811	18G x 11cm		A1411	14G x 11cm
	A1815	18G x 15cm		A1415	14G x 15cm
	A1820	18G x 20cm		A1420	14G x 20cm
	A1825	18G x 20cm			

For single patient use only. Five devices per case.

PINK ACHIEVE™ BREAST BIOPSY

Needle Gauge	Catalogue Number	Description	Biopsy Needle size	Introducer Needle size	Usable length
14 G	BA149	Achieve® biopsy needle only	14 G x 9 cm	N/A	N/A
	BA1411	Achieve® biopsy needle only	14 G x 11 cm	N/A	N/A
	BCA1411	Achieve® coaxial biopsy	14 G x 11 cm	13.5 G x 6 cm	5 cm
12 G	BA129	Achieve® biopsy needle only	12 G x 9 cm	N/A	N/A
	BA1211	Achieve® biopsy needle only	12 G x 11 cm	N/A	N/A
	BA1215	Achieve® biopsy needle only	12 G x 15 cm	N/A	N/A
	BCA1211	Achieve® coaxial biopsy	12 G x 11 cm	10 G x 6 cm	N/A
	BCA1215	Achieve® coaxial biopsy	12 G x 15 cm	10 G x 10 cm	N/A

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



Understand. Innovate. Deliver.™

Merit Medical Systems, Inc.
1600 West Merit Parkway
South Jordan, Utah 84095
1.801.253.1600
1.800.35.MERIT

Merit Medical Europe, Middle East, & Africa (EMEA)
Amerikalaan 42, 6199 AE Maastricht-Airport
The Netherlands
+31 43 358 82 22

Merit Medical Ireland Ltd.
Parkmore Business Park West
Galway, Ireland
+353 (0) 91 703 733

merit.com

Australia
+61 (0) 3 8373 4943

Austria
0800 295 374

Belgium
0800 72 906 (Dutch)
0800 73 172 (Français)

Brazil
+55 11 4561 - 0062

Canada
1.800.364.4370

China
+86-10 8561 0788

Denmark
80 88 00 24

Finland
0800 770 586

France
0800 91 60 30

Germany
0800 182 0871

Hong Kong
+852-2207 6888

India
+91-80-41223376

Ireland (Republic)
1800 553 163

Italy
800 897 005

Luxembourg
8002 25 22

Netherlands
0800 022 81 84

Norway
800 11629

Portugal
308 801 034

Russia
+7 495 221 89 02

Singapore
+65 67536311

South Korea
+8210 2205 0707

Spain
+34 911238406

Sweden
020 792 445

Switzerland
(Deutsch)
+41 22 518 02 30

(Français)
+41 22 518 02 52

(Italiano)
+41 22 518 00 35

UK
0800 973 115