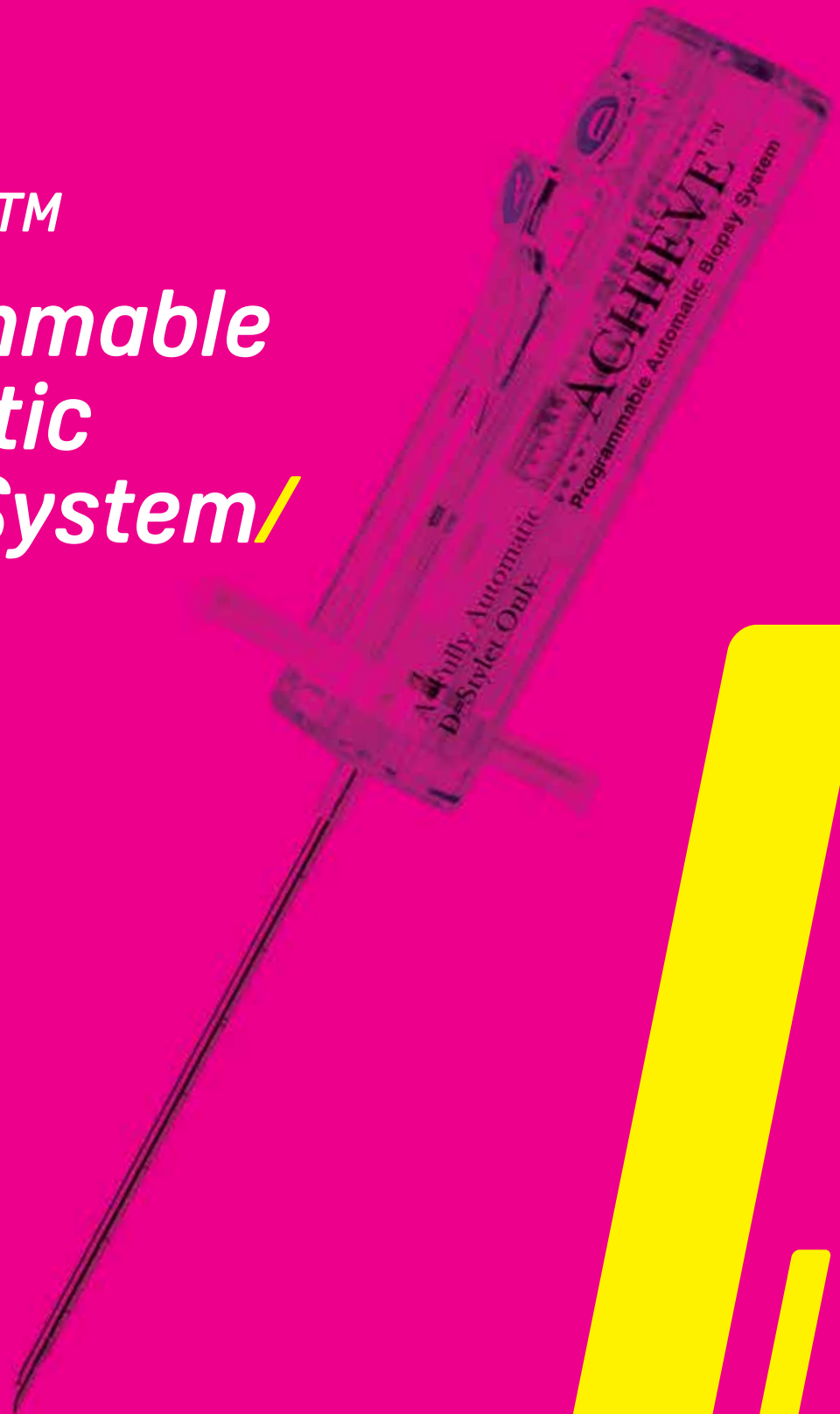


UKMEDICAL®

It's Interventional.

*It's the
Achieve™
Programmable
Automatic
Biopsy System/*



hello@ukmedical.com
ukmedical.com

It's about sample quality.../

The Achieve™ programmable automatic biopsy system ensures maximum sample capture whilst maintaining tissue architecture.

Designed for fast, accurate tissue penetration, Achieve™ combines quality sampling capability with precision and control for accurate diagnosis.

Product benefits:

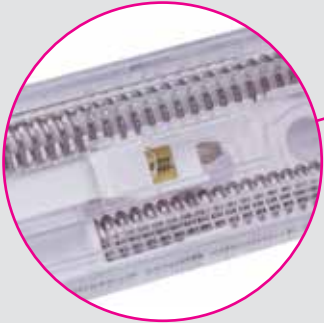
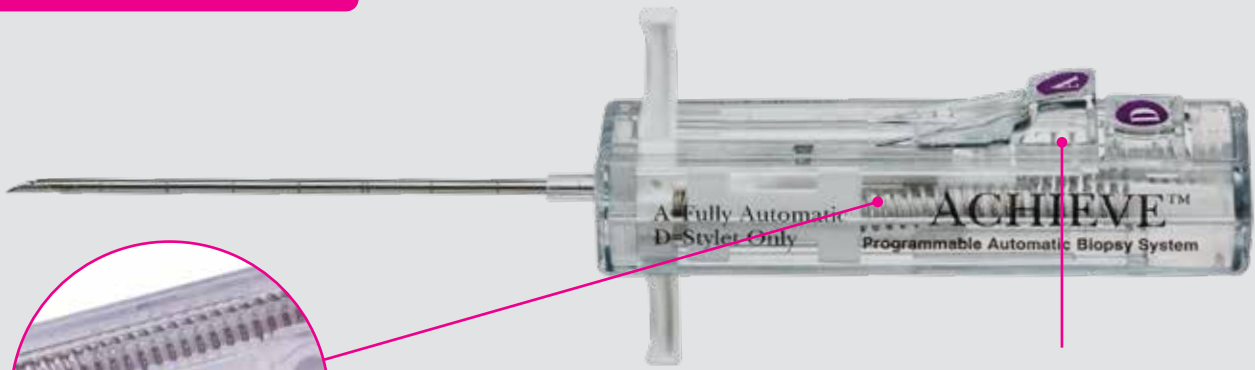
- **Maximum sample volume capture**
- **Smooth penetration of fibrous and calcified tissues**
- **Lightweight compact design**
- **Single-handed and controlled operation**
- **Precision sampling capability**
- **Suitable for a wide range of procedures**

Additional information?

If you would like further assistance with using Achieve™, or need advice on how to order, please call us on: **0114 268 8880**



Product features:



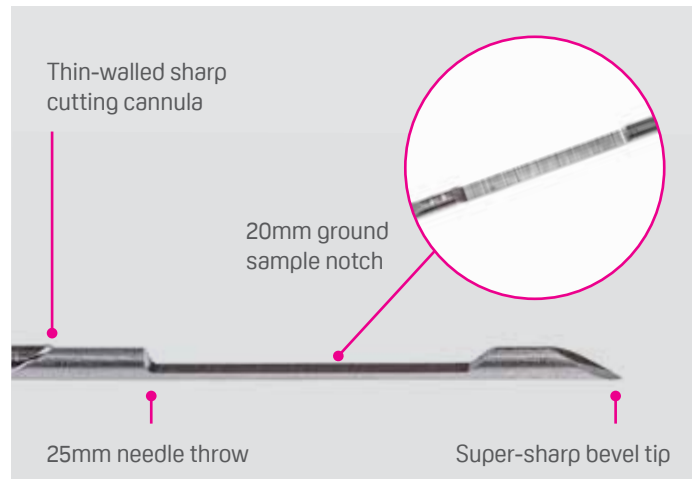
Internal spring firing mechanism provides high spring velocity for tissue penetration and sampling capability

Two programmable firing modes

- A** **Automatic** - releases cannula and stylet in rapid sequence and captures tissue sample with the push of a button
- D** **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

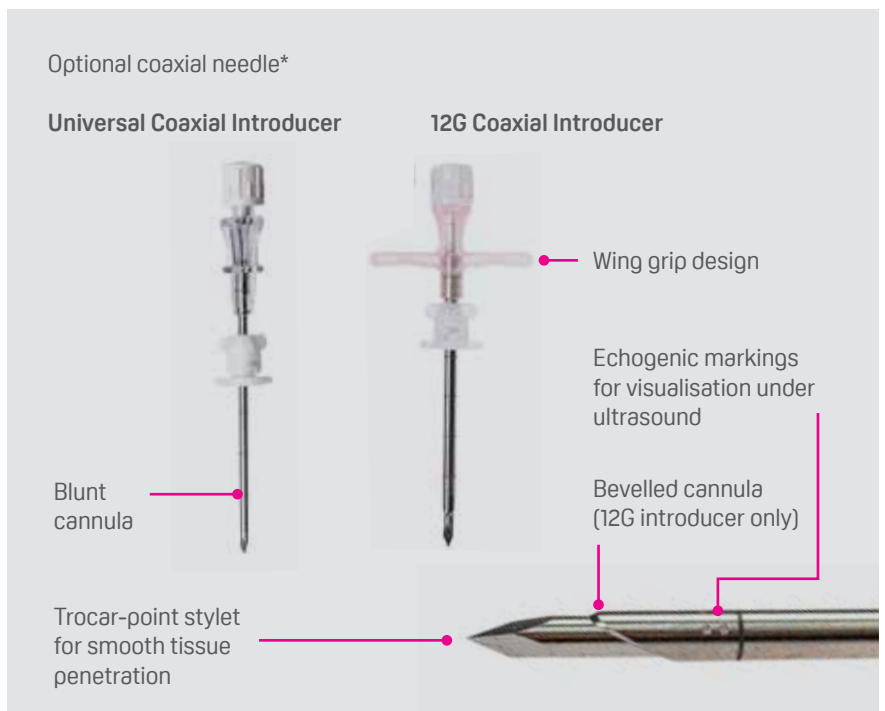


Echogenic markings on stylet and cannula for visualisation under ultrasound



Lightweight compact design provides ease of manipulation alongside ultrasound transducer as well as being suitable for CT guided procedures

Single-handed loading for ease of use



Optional coaxial needle*

Universal Coaxial Introducer

12G Coaxial Introducer

Wing grip design

Echogenic markings for visualisation under ultrasound

Bevelled cannula (12G introducer only)

Blunt cannula

Trocar-point stylet for smooth tissue penetration

*See ordering information for size compatibility.

Ordering Information

Achieve™ Biopsy Needles Only

	Product Code	Biopsy needle size
20G	A206	20G x 6cm
	A209	20G x 9cm
	A2011	20G x 11cm
	A2015	20G x 15cm
	A2020	20G x 20cm
18G	A186	18G x 6cm
	A189	18G x 9cm
	A1811	18G x 11cm
	A1815	18G x 15cm
	A1820	18G x 20cm
	A1825	18G x 25cm
16G	A166	16G x 6cm
	A169	16G x 9cm
	A1611	16G x 11cm
	A1615	16G x 15cm
	A1620	16G x 20cm
14G	A146	14G x 6cm
	A149	14G x 9cm
	A1411	14G x 11cm
	A1415	14G x 15cm
	A1420	14G x 20cm
12G	BA129	12G x 9cm
	BA1211	12G x 11cm
	BA1215	12G x 15cm

Achieve™ Coaxial Biopsy Systems

	Product Code	Biopsy needle size	Introducer 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
12G	BCA1211	12G x 11cm	10G x 6cm	5cm
	BCA1215	12G x 15cm	10G x 10cm	9cm

Achieve™ 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	20	19	18	17	16	15	14	12	10	6	9	10	11	15	20
Achieve™ needle	A	20	25	Compatible	Yes	Yes	Bevel	Bevel	•	•	•	•							•	•	•	•	•
Achieve™ coaxial system	CA	20	25	Included	Yes	Yes	Bevel	Bevel	•	•	•	•									•	•	•
Pink 12G Achieve™ needle	BA	20	25	Compatible	Yes	Yes	Bevel	Bevel											•		•	•	
Pink 12G coaxial system	BCA	20	25	Included	A: Yes	Yes	A: Bevel	Bevel												•			
					C: No	Yes	C: Trocar	Bevel															•
Universal coaxial introducer needle	PP	N/A	N/A	N/A	No	Yes	Trocar	Blunt	•	•	•	•	13.5						•		•	•	

Manufactured by



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