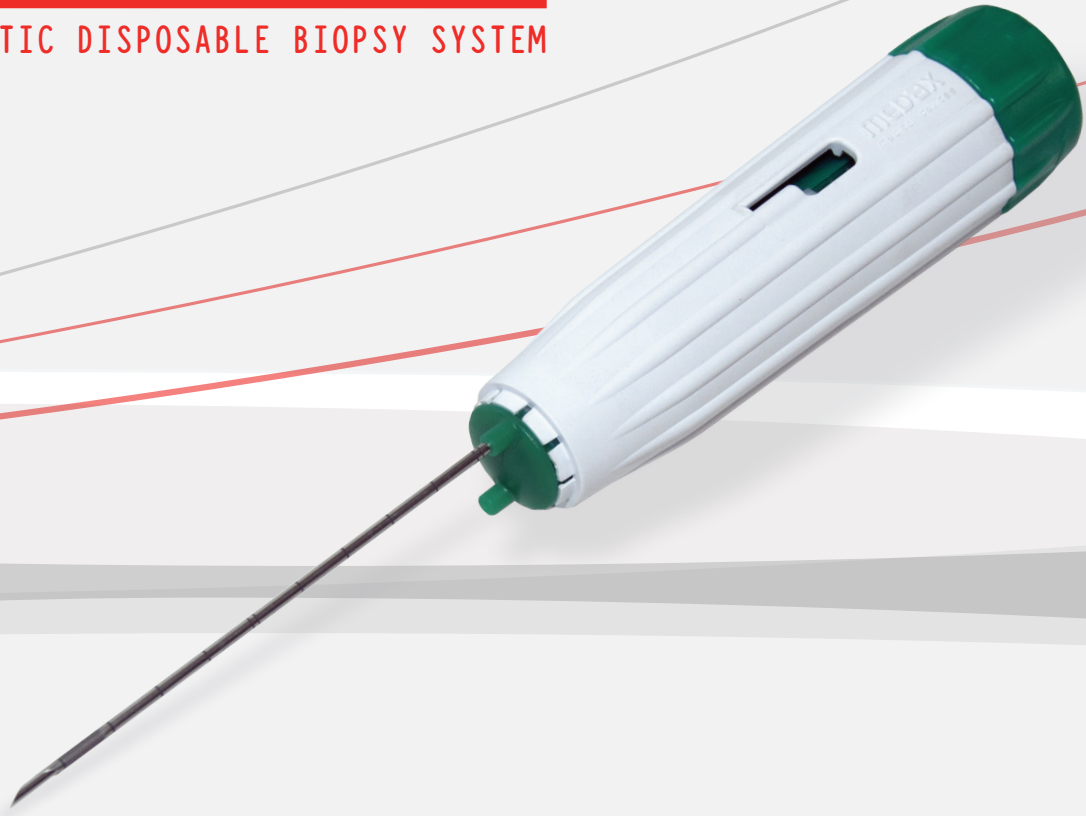


medax

MEDCUT

AUTOMATIC DISPOSABLE BIOPSY SYSTEM



medax
medical devices

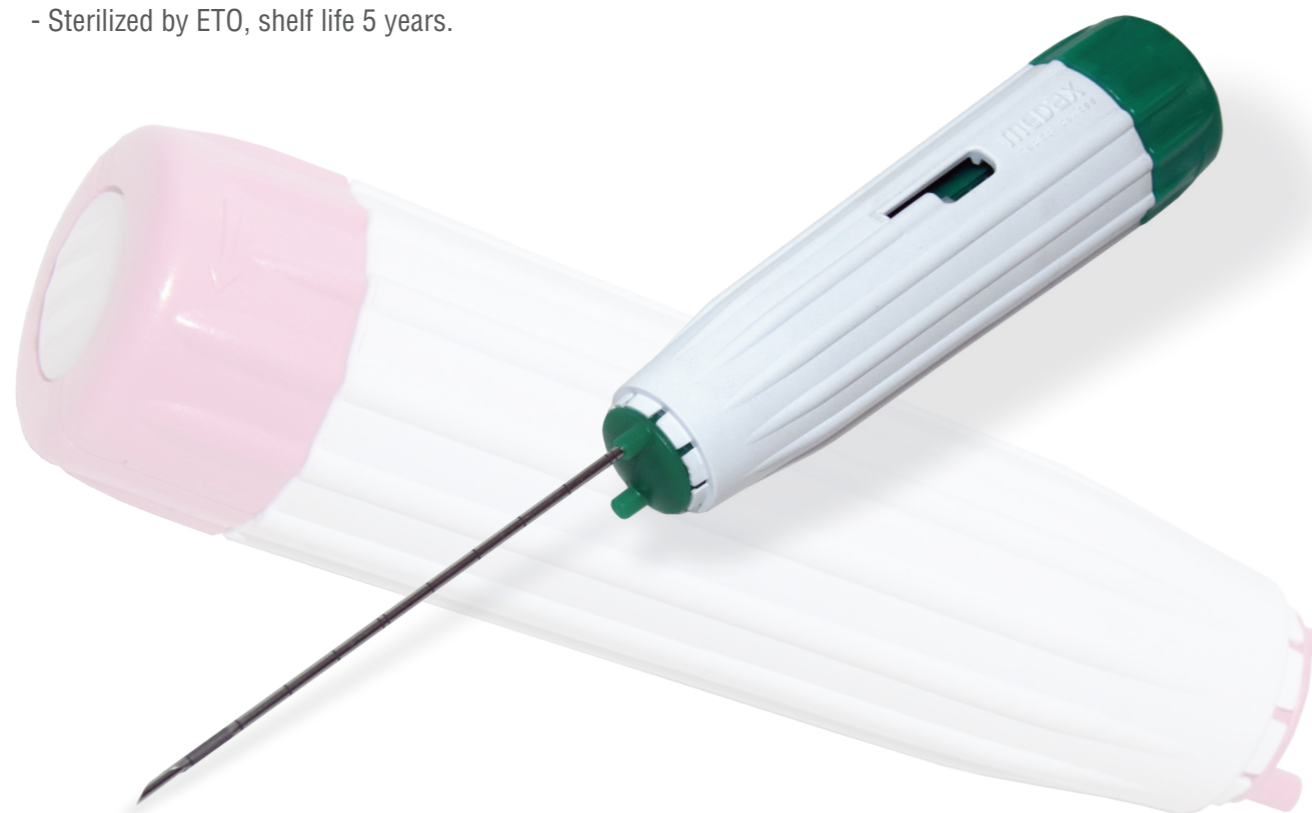
Your partner in Biopsy and Special Needles

medax
MEDCUT

AUTOMATIC DISPOSABLE BIOPSY SYSTEM

Automatic disposable spring loaded biopsy system.

- 22 mm penetration depth.
- Shooting trigger in proximal position.
- Sharpened cannula for a safe and painless percutaneous insertion and penetration.
- Echogenic treatment for a correct positioning under ultrasound guidance.
- Centimeter markings and optional sliding stopper allow an optimal penetration control.
- Also available with the Trocar tip.
- Can be used with CM introducer coaxial needle.
- Sterilized by ETO, shelf life 5 years.

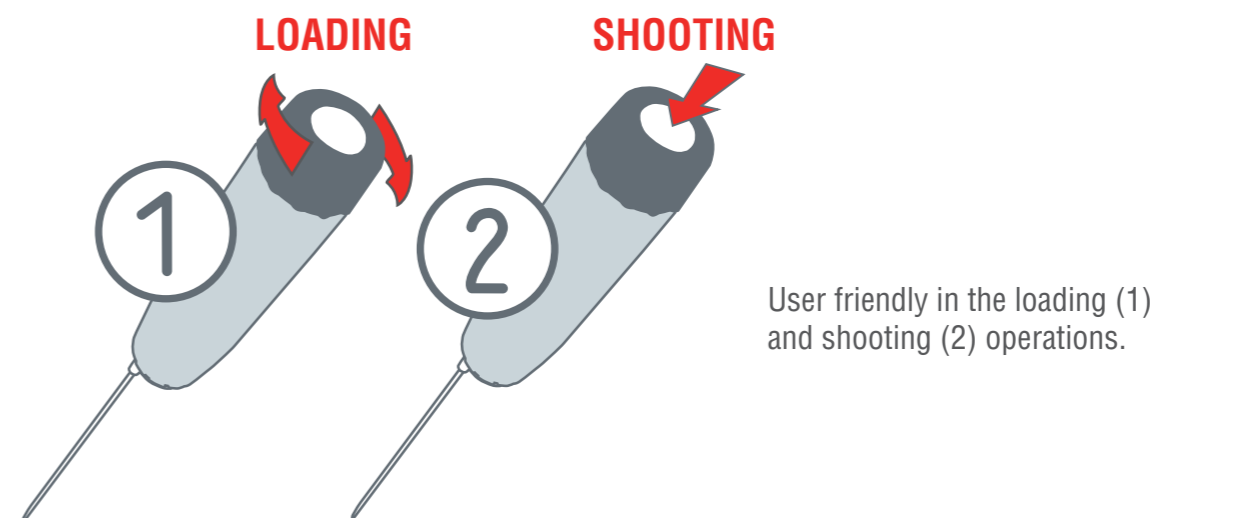


SIMPLICITY AND INTUITIVITY

- Compact, ergonomic and lightweight device especially designed to make the procedure of firing and loading more simple and intuitive.
- Grater handling and control provide multiple ways to use the device also by less experienced operators.

VERSATILITY

A versatile device which is commonly used for any interventional procedure. It is a reference device also for urological procedures.

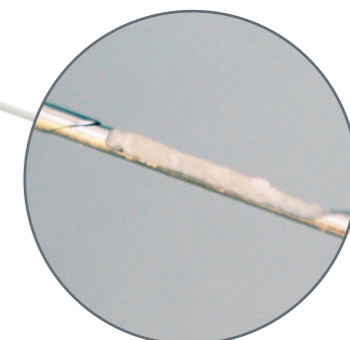


User friendly in the loading (1) and shooting (2) operations.

Side needle position in order to make Medcut compatible with any kind of abdominal and transrectal probe.



High sample quality.



GAUGE	COLOUR	LENGHT (MM)									
14	● Green	14 080	14 100	14 120	14 160	14 180	14 200	14 250	14 300		
16	○ White	16 080	16 100	16 120	16 160	16 180	16 200	16 250	16 300		
18	● Pink	18 080	18 100	18 120	18 160	18 180	18 200	18 250	18 300		
20	● Yellow	20 080	20 100	20 120	20 160	20 180	20 200	20 250	20 300		
21	● Light green	21 080	21 100	21 120	21 160	21 180	21 200	21 250	21 300		

Different sizes on demand



Your partner in Biopsy and Special Needles

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Medax's quality management system is certified to ISO13485:2003 standards, in accordance with the requirements of the medical disposable 93/42/CEE directive and its relevant updates. All products undergo intensive clinical testing and are fully CE and FDA approved.

