



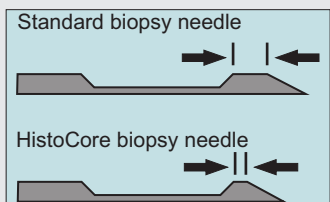
- ✓ Completely single handed
- ✓ Fully automatic or semi automatic biopsy - selectable



- ✓ Adjustable penetration depth



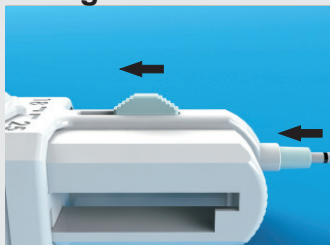
- ✓ Short tip minimizes trauma



- ✓ Status indicator: cocked / uncocked / retrieval



- ✓ Coax release - single handed

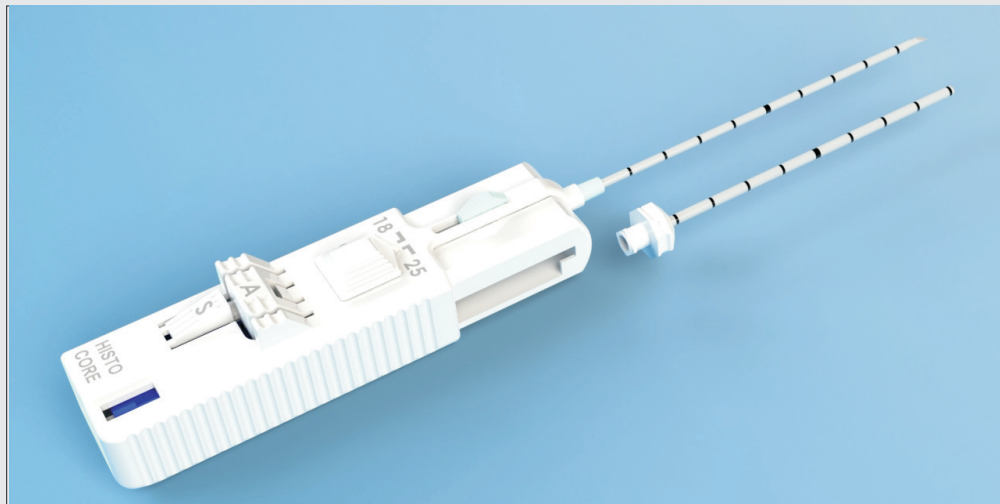


HistoCore

Next Generation

Disposable Biopsy Device

Sterile device for histological soft tissue biopsy



Improved tissue results:

A powerful spring driven energy storage system provides best biopsy results, so far only known from non disposable devices.

The possibility of performing a semi automatic biopsy even increases tissue amount in certain applications significantly.

Due to changeable penetration depths (18/25mm), HistoCore is optimally adjustable for different biopsy applications.

Reduced trauma:

The shorter needle tip creates less trauma of tissue behind the lesion. Due to very small tolerances in manufacturing, the area between notch and tip is minimized.

Safe usage:

The status of the device (cocked, semi cocked or uncocked) is shown on the status indicator. Integrated Trigger protection prevents from accidentally firing the device.

Coaxial Cannula:

An optional Coaxial Cannula is pre-mounted on the HistoCore needle. The new **Single Handed Coax Release** improves the ease of use.

Several sizes of needles assure the usability on any soft tissue biopsy application:

Technical data:

Material: stainless steel, plastic

Device length: 123mm
Weight: ca. 45g

Made in Germany

Product Codes:

Diameter \ Length	100mm	130mm	160mm	200mm	250mm
20G/0.95mm	HC20100	HC20130	HC20160	HC20200	HC20250
18G/1.25mm	HC18100	HC18130	HC18160	HC18200	HC18250
16G/1.65mm	HC16100	HC16130	HC16160	HC16200	HC16250
14G/2.1mm	HC14100	HC14130	HC14160	HC14200	
12G/2.3mm	HC12100	HC12130	HC12160	HC12200	

Also available as a Set with pre-attached Coaxial Cannula: add „X“ to Product Code, i.e. HC14100X

Patents pending



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