

Endoscopic Fine Needle Aspiration – reinvented:

# SonoTip<sup>®</sup> ProFlex

Flexibility for EUS FNA Procedures



## Advanced Performance for EUS FNA Procedures

- Needle made from 100 % Nitinol for superior flexibility
- Suitable for hard lesions and for use in extreme position angles
- Dimensional needle stability thanks to the 'Shape Memory Effect' of Nitinol

# SonoTip® EUS ProFlex – high flexibility – great performance



## Needle Design:

Advanced SonoTip® EUS ProFlex-needle cut for simple, atraumatic punctures

## Improved Sampling:

Collection of cytological samples even from hard lesions and from punctures in extreme position angles

## Flexibility:

Needle entirely made of Nitinol allows multiple punctures without needle deformation

## Visibility:

New “zig-zag” laser engraving for enhanced visibility under ultrasound

## Twist-Lock Technology

- For user-friendly single-hand device control.
- Screwless locking and unlocking with the Twist-Lock ring.
- Indicated lock and unlock position for safe needle handling.

### SonoTip® ProFlex – with round stylet

Catalogue Nr.	Description	Needle Diameter (Gauge/mm)	Tube Diameter (mm)	Needle length adjustment (cm)
GUS-35-18-022	EUS-guided FNA system made of Nitinol compatible with guide wire max. .018"	22/0.7	1.8	0–8.5
GUS-35-27-022	EUS-guided FNA system made of Nitinol with distal tip stabiliser; especially for large working channels (e. g. 3.2 mm, 3.7 mm and 3.8 mm) compatible with guide wire max. .018"	22/0.7	2.7	0–8.5



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