

EUS ADAPT NEEDLES

MADE OF NITINOL FOR MORE FLEXIBILITY

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- Nitinol needles provide enhanced flexibility and target accessibility
- 1 mm rastering for precise adjusting of the needle
- Innovative one-button adjuster for needle depth and catheter length facilitates easy and precise one-hand control
- The smooth catheter ensures movement in angled positions and protects the working channel
- V-notch laser etched markings for enhanced needle echogenicity
- Compatible with the most current EUS endoscopes on the market

WHAT IS NITINOL?

Nitinol is a high-quality material with a 'memory effect' that enables it to return to its original form. After the needle has been bent, it returns to a straight form. At the same time, nitinol is extremely flexible, which makes it possible to puncture in hard-to-access areas.

EASY AND PRECISE
ONE-HAND CONTROL

1 MM RASTERING

HIGH-QUALITY
NITINOL NEEDLE

EUS-FNA AREUS ADAPT NEEDLE
FOR DIAGNOSTIC AND THERAPEUTIC SURGERY
FOR CHALLENGING ANATOMY SCENARIOS

MULTI-BLADE THREE-PRONG
TIP DESIGN FOR IMPROVED
PUNCTURE CAPABILITY

MEMORY EFFECT

STYLET COLLECTOR

EUS-FNB TRIDENT ADAPT NEEDLE

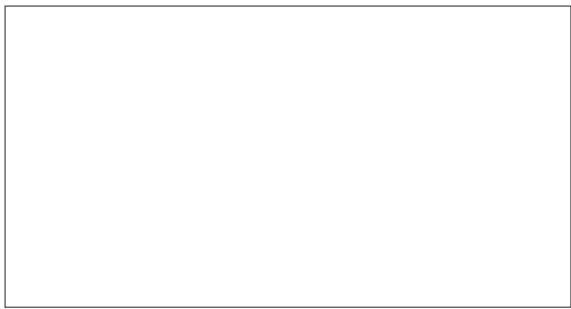
FOR HISTOLOGICAL SAMPLING

- Designed for cases where cytology is insufficient and histological tissue structures are required
- The unique trident multi-blade three-prong tip facilitates the puncturing process and the extraction of highly diagnostic histological tissue samples

SPECIFICATIONS

REF	Needle Ø gauge	Max. insertion area Ø mm	Max. needle length mm	Needle material	Working channel Ø mm	Working length mm
EUS-FNB TRIDENT ADAPT NEEDLE						
EUS-19-1-F	19	2.5	80	Nitinol	≥2.8	1375 ~ 1415
EUS-22-1-F	22	2.2	80	Nitinol	≥2.8	1375 ~ 1415
EUS-FNA AREUS ADAPT NEEDLE						
EUS-19-0-F	19	2.5	80	Nitinol	≥2.8	1375 ~ 1415
EUS-22-0-F	22	2.2	80	Nitinol	≥2.8	1375 ~ 1415

Packaging unit: 1 piece



Errors and technical modifications subject to change. Status: 21.08.2023