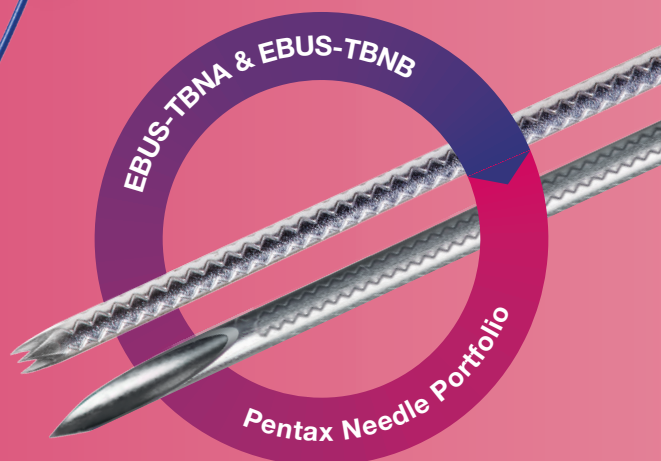


SonoTip® EBUS Pentax

The Right Needle System
for Every Indication



When Results Count:

- Complete EBUS Pentax portfolio for your needs
- Collection of high-quality tissue samples and biopsies
- Better visibility to support puncture accuracy
- **Expansion of our EBUS portfolio with the new GUS-41-18-022 stainless steel needle**





SonoTip® EBUS Pro & EBUS ProFlex

Relief Cut TBNA

For a puncture that is as atraumatic as possible with little resistance and large needle opening for optimal material pick-up

100% Nitinol Needle

Nitinol shape memory effect to avoid needle deformation

Reliable Stainless Steel Needle

Long-established needle with recognized puncture behavior



Catalogue No.	Description	Needle Material	Needle Diameter (Gauge/mm)	Puncture Depth of Needle (cm)	Outer Tube Diameter (cm)
GUS-41-18-022	SonoTip® EBUS Pro: EBUS guided TBNA system with Twist-Lock technology	Stainless Steel	22/0.7	0–4	1.8
GUS-42-18-022	SonoTip® EBUS ProFlex: EBUS guided TBNA system with Twist-Lock technology	Nitinol	22/0.7	0–4	1.8

SonoTip® TopGain EBUS

3-point Crown Cut TBNB

Removal of coherent tissue for histological assessment

Maximizing Tissue Gain

For obtaining high quality samples for primary diagnosis and staging of malignant/potentially malignant diseases

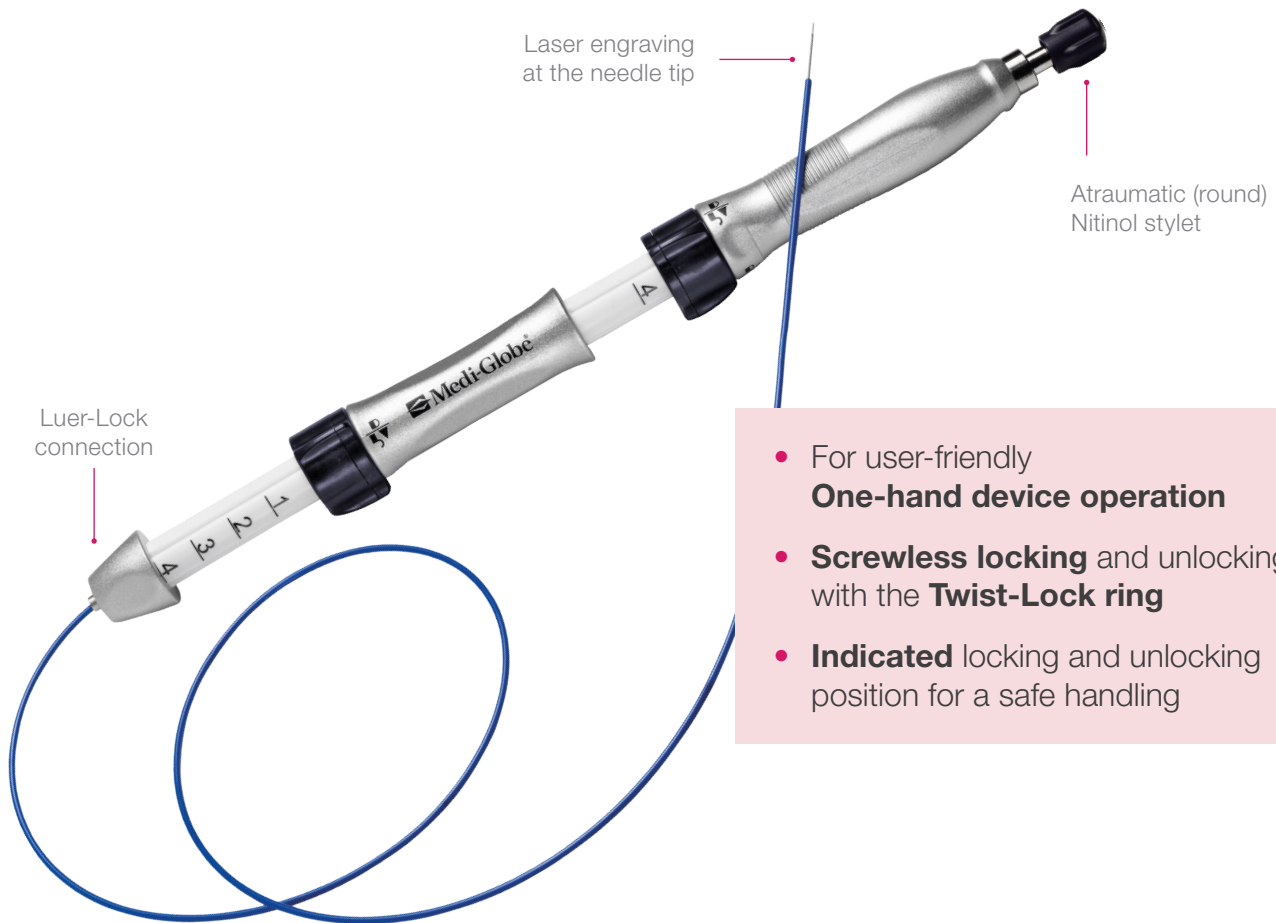
100% Nitinol Needle

Nitinol shape memory effect to avoid needle deformation



Catalogue No.	Description	Needle Material	Needle Diameter (Gauge/mm)	Puncture Depth of Needle (cm)	Outer Tube Diameter (cm)
GUB-42-18-022	SonoTip® TopGain EBUS: EBUS guided TBNB system with Twist-Lock technology	Nitinol	22/0.7	0–4	1.8

Twist-Lock-Technology

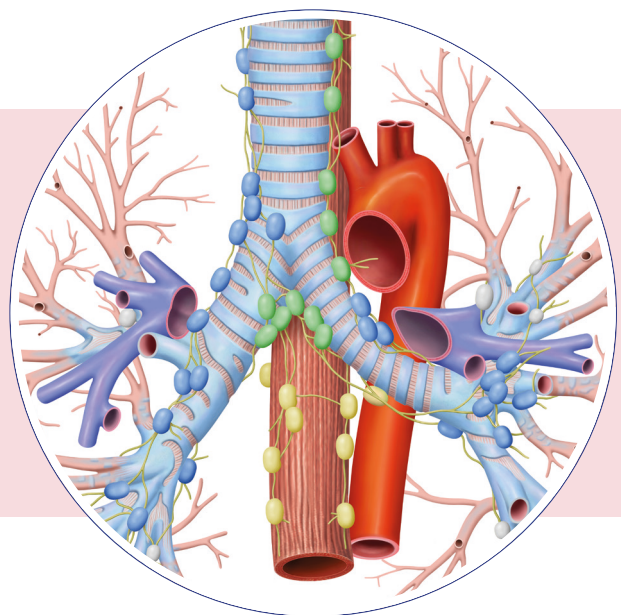


- For user-friendly **One-hand device operation**
- **Screwless locking** and unlocking with the **Twist-Lock ring**
- **Indicated** locking and unlocking position for a safe handling

SonoTip® EBUS Pentax

The Right Needle System for Every Indication

- Specific EBUS FNA and FNB needle assortment for the application with **Pentax** bronchoscopes
- For aspiration and biopsy of all lymph node stations (N1, N2, N3)
- Nitinol needles do not bend – even with particularly strong bronchoscope angulations





Visit our website:
www.medi-globe.de/en/



Medi-Globe GmbH
on LinkedIn



SonoTip® EBUS Pentax
on Youtube

Medi-Globe GmbH

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