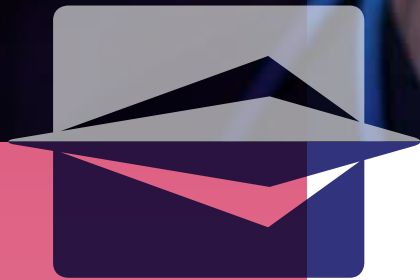


# SonoTip® EBUS Pro Flex

## EBUS Transbronchial Needle Aspiration (TBNA) System – Single Use



### **Dimensionally Stable Nitinol Needle**

Eliminates needle deformation after initial puncture and allows precise needle positioning in repeated passes

### **Twist-Lock Mechanism**

For a safe locking/unlocking of the adjustment and for one-hand operation of the system

### **Special Treated Needle Surface**

For improved needle visibility

# SonoTip® EBUS Pro Flex TBNA – Single Use



round stylet

## SonoTip® EBUS Pro Flex – compatible to Olympus/Fujifilm

With atraumatic (round) Nitinol-stylet, click-lock adapter, incl. VacLok™ aspiration syringe with a filling volume 5–20 ml

Catalogue No.	Description	Needle Material	Needle Diameter (Gauge / mm)	Needle length adjustment (cm)	Sheath Outer Diameter (mm)
GUS-45-18-022	<b>SonoTip® EBUS Pro:</b> EBUS-guided TBNA System including separately packed adapter for Fujifilm EBUS bronchoscopes	Stainless Steel	22 / 0.7	0–4	1.8
GUS-46-18-022	<b>SonoTip® EBUS Pro Flex:</b> EBUS-guided TBNA System including separate packed adapter for Fujifilm EBUS bronchoscopes	Nitinol	22 / 0.7	0–4	1.8



round stylet

## SonoTip® EBUS Pro Flex – compatible to Pentax

With atraumatic (round) Nitinol-stylet, incl. VacLok™ aspiration syringe with a filling volume 5–20 ml

Catalogue No.	Description	Needle Material	Needle Diameter (Gauge / mm)	Needle length adjustment (cm)	Sheath Outer Diameter (mm)
GUS-41-18-022	<b>SonoTip® EBUS Pro:</b> EBUS-guided TBNA System	Stainless Steel	22 / 0.7	0–4	1.8
GUS-42-18-022	<b>SonoTip® EBUS Pro Flex:</b> EBUS-guided TBNA System	Nitinol	22 / 0.7	0–4	1.8



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