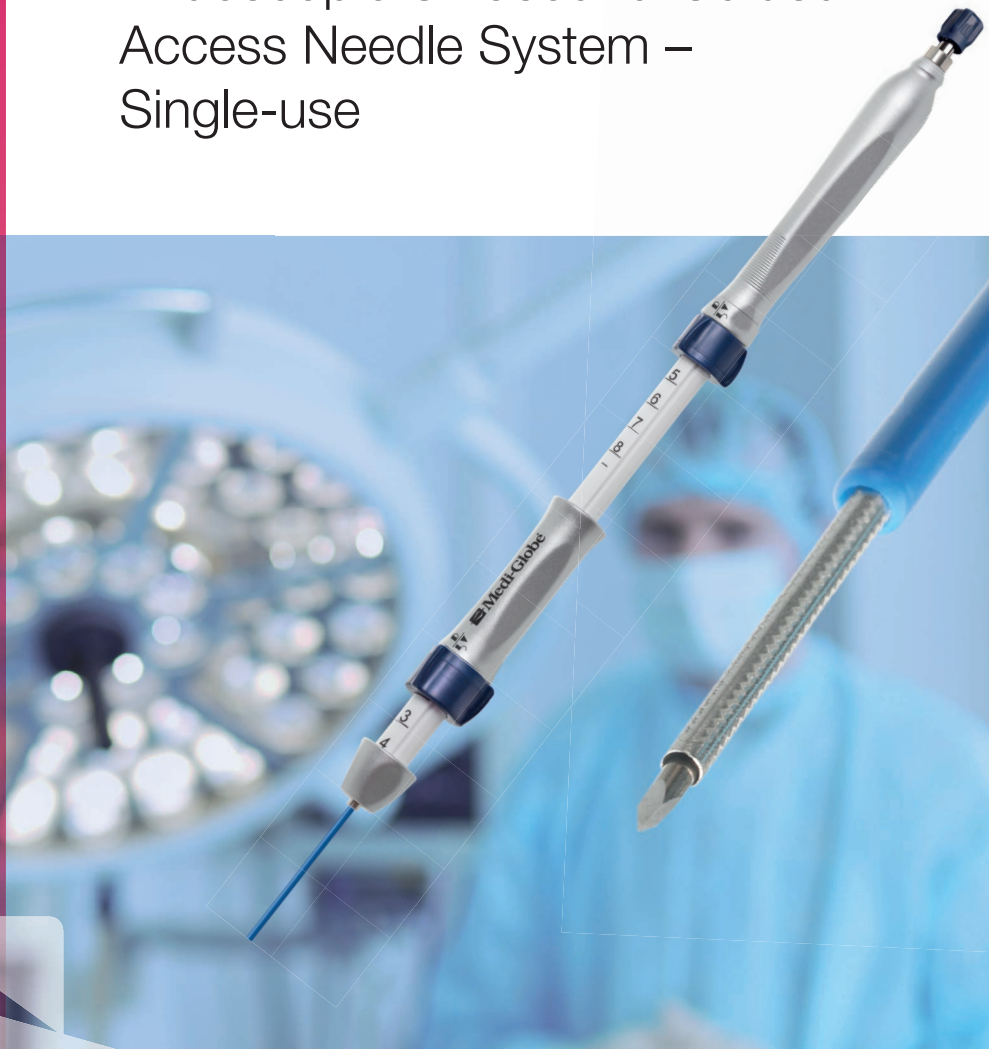


SonoTip® AccessPro

Endoscopic Ultrasound-Guided
Access Needle System –
Single-use



Supporting the way to EUS-guided interventions

Large Cannula Inner Diameter

Allows passage of 0.035" guide wire

Stylet with Trocar Cut

Reduced puncture resistance for smooth initial access

Blunt Cannula Tip

Atraumatic cannula to avoid harm to tissue and instruments

SonoTip® AccessPro – Single-use



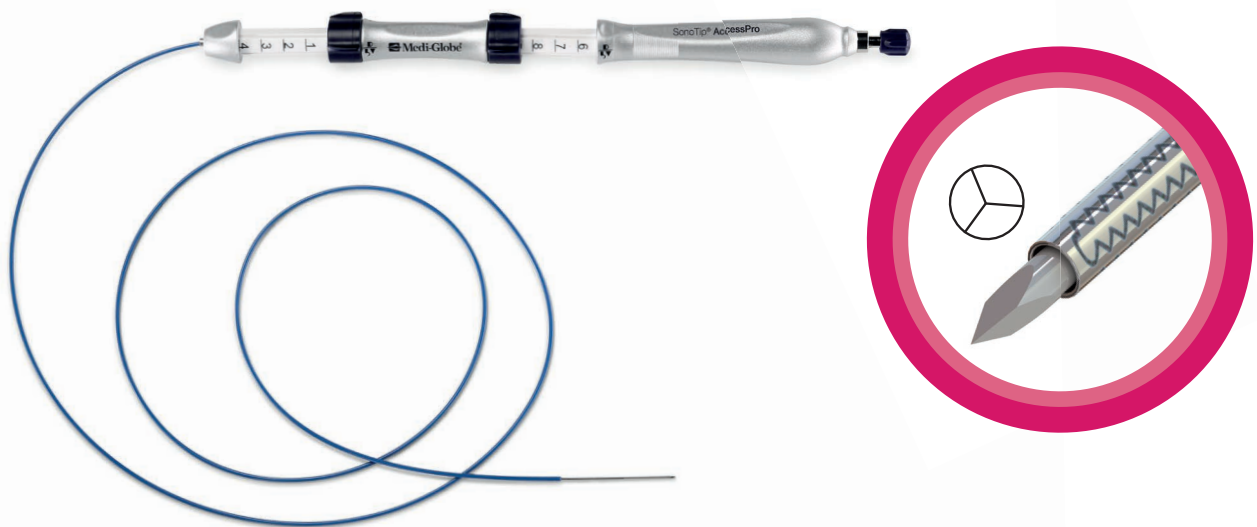
SonoTip® AccessPro – EUS-guided Access Needle System

The EUS AccessPro Needle is utilised to reach or sample submucosal and extramural lesions within the gastrointestinal tract.

With its specific needle design, the AccessPro needle allows a smooth entry into:

- pancreatic cysts or pseudocysts
- the intra- or extra-hepatic bile ducts
- pancreatic ducts
- cystic duct
- gallbladder

A placement of a .035” guide wire for ERCP-related treatments is possible.



SonoTip® AccessPro – Ultrasound-guided Access Needle System

With beveled stylet, incl. VacLok™ aspiration syringe with a filling volume 5–20 ml

Order no.	Description	Needle Material	Needle Diameter (G/mm)	Sheath Outer Diameter (mm)	Max. Compatible Guide Wire (inch / mm)
GUA-34-21-019	EUS-guided Access Needle System	Stainless Steel	19/1.1	2.1	0.035 / 0.89



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