Endocavity
Ultrasound Biopsy
Needle Guides

Disposal Needle Guides

- Sterile single use saves time and resources
- One time patient use reduces the risk of infection or cross contamination
- Offered in a variety of kit configurations
- Attaches securely and detaches easily from probe
- Not made with latex

Disposable Needle Guides

A vital physician’s tool to be used as an accessory to ultrasound transducers, guiding a needle or catheter into a target to perform a biopsy or precise needle placement. Used with double probe covers reduces the risk of infections and cross contamination.

Reusable Needle Guides

- Precision Manufacturing
- Stainless steel
- Easy to clean and sterilize
- Attaches securely and detaches easily from probe
- Offered in a variety of kit configurations

Developers & Manufacturers
Private Labeling
Custom Packaging
Certified Cleanrooms
Sterile & Non-sterile

For nearest distributor & order information contact:
4125 Westcor Court, Coralville, IA 52241, USA
Phone: (319)545-7100 • Fax: (319)545-7099
E-mail: sales@protekmedical.com
Web: www.protekmedical.com
Endocavity needle guides
Sterile Disposable Needle Guides save time & resources · Wide set funnel for easy & accurate needle entrance · Smooth profile allows for ultimate patient comfort · Attaches securely to probe with ease · Works with 16 gauge or thinner

Gemstone Collection™
Sterile Disposable Endocavity Needle Guides - 24/Box
Kits available with probe cover, sterile gel, and bands.

Sapphire - Order #5144
Fits: Samsung Medison EV4-9/10ED, ER4-9/10ED, EC4-9, EVN4-9, EV4-9, ER4-9, Philips C9-4EC

Emerald - Order #5145
Fits: Esaote EC123, TRT12, IVT12, Philips E6509, Ge ICS-9-RS, Samsung Medison BCC4-9, Pie Medical C7-4R8TRD, Siemens BE9-4, Terason 8EC4

Aquamarine - Order #9000
Fits: Esaote E8-5 R10, International Biomedical E717, Kretz PB-ER4-9ES, Vermon E710, Terason 8EC4(V), Medison EC4-9IS, EC4-9Es, ER4-9ES, 10R EV/140D, Mindray EV6.5 MHZ/R10, 6CV1S, Siemens 6.5 EC10, EC7, EC9-4 (Sonoline G20, G50s And Acuson X500 Ultrasound Systems) & EV9-4 (Acuson X500 Ultrasound System)