

SKATER™ Drainage System

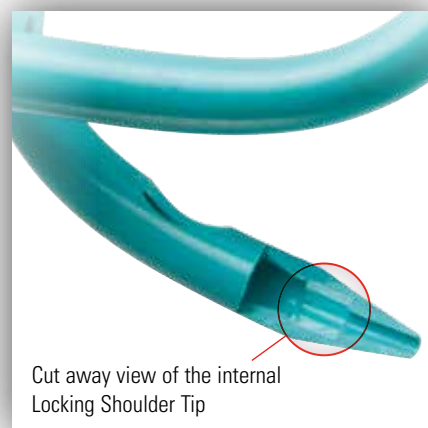
The SKATER™ Drainage System provides a portfolio for clinicians and patients to manage their drainage needs. The portfolio includes a complete size range of catheters for percutaneous drainage procedures including abscess, nephrostomy, biliary, and centesis. To assist in targeted catheter placement, an array of accessories including introducer sets, Introducer Sheaths/Needles (ISN), and blunt needle access are available. The system is completed with drainage bags for collecting fluid.



SKATER™ Single Step, Nephrostomy, and Biliary Drainage Catheters:

The SKATER™ catheters are designed to promote maximum drainage flow. They are formulated for patient comfort, kink resistance, easy insertion, and radiopacity.

- Skived drainage holes promote maximum drainage flow
- Position markings reference catheter migration post-placement (*Single Step, SKATER™ Drainage and Nephrostomy only*)
- Locking shoulder tip construction reduces accordion effect during entry **Poliuretaninis kateteris atsparus persilenkimams**
- **Polyurethane catheter material provides kink resistance and patient comfort**
- Slip-Coat™ hydrophilic coating significantly reduces friction allowing for easier catheter insertion
- Consistent catheter-to-hub inner lumen size eliminates bottleneck effect



Each Set Includes:

- (1) SKATER™ catheter
- (1) Removable pigtail straightener
- (1) Metal stiffening cannula
- (1) Flexible stiffening cannula (*Only in Nephrostomy, SKATER™ Drainage and Biliary*)
- (1) Locking system with snap-off tab (*Not available on non-locking pigtail catheters*)

