



Percutaneous Nephrostomy Set

INDICATION FOR USE

The product is used in the treatment of nephrolith or uronephrosis by establishing a track for the advance and withdraw of medical instruments like nephroscope or ureteroscope.

CONTRAINDICATIONS

Those with coagulation dysfunction and bleeding tendency should be cautious.

WARNING

- 1) This product is only for qualified urologists.
- 2) Before use, please read the instructions carefully, pay attention to the batch number and expiration date of sealing production, and do not expect to be used.
- 3) For single use only. Do not reuse, reprocess or resterilize. Reuse, reprocessing or resterilization may compromise the structural integrity of the device and/ or lead to device failure which, in turn, may result in patient injury, illness or death. Reuse, reprocessing or resterilization may also create a risk of contamination of the device and/ or cause patient infection or cross-infection, including, but not limited to, the transmission of infectious disease(s) from one patient to another. Contamination of the device may lead to injury, illness or death of the patient.
- 4) DO NOT use if package is opened or damaged.
- 5) The product is sterilized by ethylene oxide and has a validity period of two years.
- 6) After use, dispose of product and packaging in accordance with hospital, administrative and/ or local government policy.

PROCEDURE

1. Insert the introducer needle into the kidney and verify position by observing urine return.
2. Withdraw the inner needle from the introducer needle, and insert soft, floppy tip of the guide wire through the introducer needle and into the kidney. Advance guide wire to required depth while leaving enough of the guide wire outside the body.

WARNING: Do not advance or withdraw the guide wire against resistance. Determine the cause of resistance before proceeding.

3. While holding the guide wire in place, slowly remove the introducer needle by threading back over the guide wire.
4. Thread the dilator over the guide wire.
5. Progressive Dilate the tract with 8F,10F,14F,16F,18F,20F,22F dilator.
6. Advance the dilator set using a twisting motion over the guide wire and into the kidney. Use fluroscopy or ultrasound to confirm position.
7. Remove the inner dilator and guide wire together.

STERILE EO

Sterilization using ethylene oxide



Do not reuse.



Do not use if package is damaged



Attention, see instruction for use



Keep away from sunlight



Consult operating instructions



Keep dry



Use by



【 Operating Instruction 】

Precautions

A thorough understanding of the technical principles, clinical applications, and risks associated with percutaneous nephrostomy is necessary before using this product. The recommendations given are meant to serve only as a basic guide to the utilization of this set. The performance of percutaneous nephrostomy should not be undertaken without comprehensive knowledge of the indications, techniques and risks of the procedure.

STORAGE

Store in a dark, dry, and cool place.
Avoid extended exposure to light.

PERIOD OF VALIDITY

The product is valid for two years.

STERILE EO

Sterilization using ethylene oxide



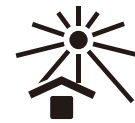
Do not reuse.



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Use by

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