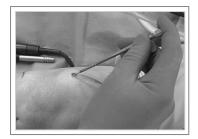
Instructions for Use

ClearVu™ 2.7 Flexible Inflow-Outflow Cannula







Step 2



Step 3



Step 4



Federal law restricts this device to sale by or on orders of a physician.

Manufactured for: Cannuflow Incorporated 1190 Coleman Avenue, Suite 250 San Jose, California 95110 USA +1 866 484 5400



Manufactured by:

06-018-02 Rev 2/23/06



Sterile, Irradiation



Expiration Date



Single use only Do not reuse



Catalog No.



Lot No.

Description

The ClearVu[™] 2.7 03-001-01 (sharp tocar) and 03-002-00 (blunt obturator) single-use flexible inflow-outflow cannulae are compatible with most luer-lock or press-fit irrigation tubing systems in order to provide consistent fluid inflow or outflow during arthroscopic procedures. Cannulae are supplied with a sharp trocar or blunt obturator in place.

Warnings

Product supplied sterile. Do not use if package is open or damaged. **DO NOT RESTERILIZE**. Discard any open or unused product.

Precautions

The ClearVu 2.7 flexible cannula should extend completely through the soft tissue and be fully visible inside the joint cavity. This will minimize the possibility of fluid extravasation into the soft tissue due to the fenestrations of the cannula being not fully inserted into the joint space.

Normal precautions associated with arthroscopic procedures should be employed including careful attention to sterile technique and avoidance of anatomical hazards.

Instructions

For insertion:

- Step 1. After making a small incision with a scalpel, use the trocar or obturator supplied in the cannula to penetrate a safe distance in toward the joint capsule by exerting continuous pressure inward.
- Step 2. When the trocar or obturator is in the desired position within the joint, unscrew the hub of the trocar or obturator and withdraw it from the cannula, leaving the cannula in place. Confirmation of proper placement can be made by means of arthroscopic visualization.
- **Step 3**. Carefully remove the trocar or obturator from the operative field and dispose of properly with other sharp contaminated items.
- **Step 4.** Connect the inflow, gravity drainage, or suction tubing to the luer connection by twisting clockwise.

For removal:

- Step 5. Remove the cannula from the incision site by gently pulling from the wound, rotating if necessary for a smooth
- Step 6. Dispose of properly.

Warranty

FOR SINGLE USE ONLY. This product is warranted to be free from defects in material and workmanship.

Notes

See outer package of each unit for sterilization expiration dates, method of sterilization, lot number, ordering information, reference number and patent number(s).

PRODUCT DOES NOT CONTAIN LATEX.

Patent No. 5,527,276 Patent No. 5,800,409