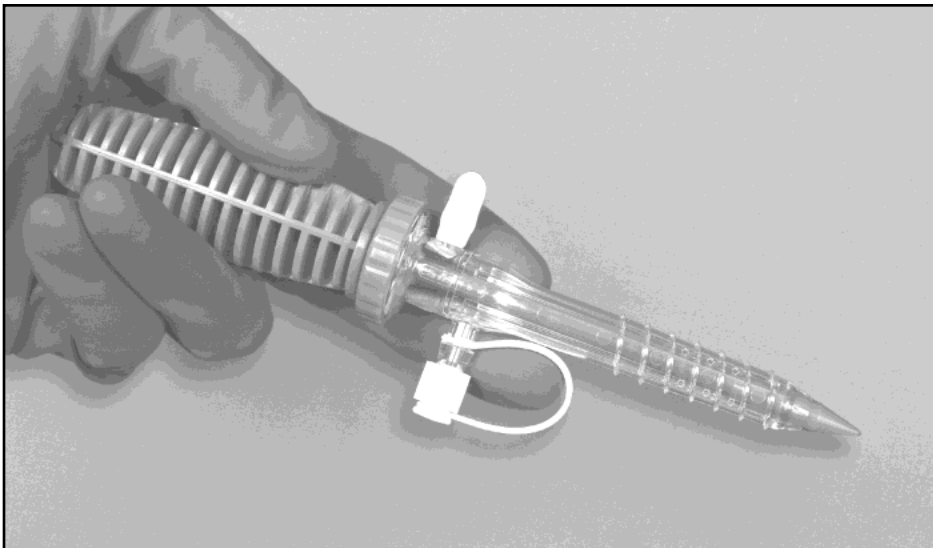


# EntreVu™ EX

## Anti-Extravasation Instrument Cannula



**Cannuflow**  
Clearly Superior.

A remarkable breakthrough in arthroscopic fluid management, the new Cannuflow® EntreVu Instrument Cannula visibly reduces interstitial tissue swelling during shoulder surgery. Patent-pending Extravastat™ technology, integrated into the ergonomic design of the EntreVu instrument cannula, eliminates tissue extravasation at the source.

### EntreVu EX benefits:

- continuous interstitial tissue drainage visibly reduces swelling
- preserves tissue quality by preventing interstitial fluid saturation
- ergonomic obturator design provides improved grip and control
- proximal seal design prevents fluid squirting during surgery
- visually monitor instruments and sutures through the cannula's transparent body
- compatible with current techniques and equipment



End of a procedure without EntreVu\*

### Stop accommodating extravasation

The Cannuflow EntreVu cannula lets you concentrate on surgery, not on managing extravasation. EntreVu is easily adopted without altering your existing technique and compatible with equipment currently in use.



End of a procedure with EntreVu\*\*

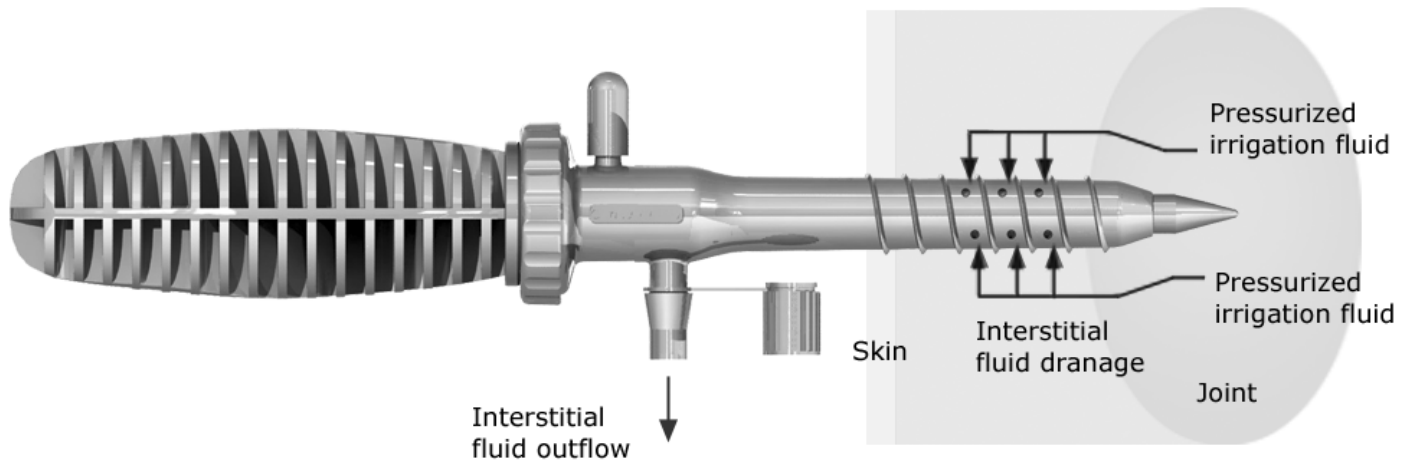
### Continuous interstitial fluid removal

Integrated into the body of the cannula, Extravastat technology drains escaping joint fluids continuously, preventing the onset of tissue swelling. With EntreVu, you have the time to do your best.

\* Procedure type: ASAD + repair  
Patient: 45yr old female medium to heavy build  
Procedure time: 1hour, 40 minutes

\*\* Procedure type: ASAD + repair  
Patient: 50yr old female medium to heavy build  
Procedure time: 1 hour, 35 minutes

Note: Both procedures were performed by the same surgeon, in the same OR and using the same equipment.



The innovative design of the Extravastat EntreVu efficiently performs all the functions of a traditional instrument cannula with the additional benefit of active drainage of escaping joint fluids to prevent swelling of interstitial tissues.

**Technical Specifications:**

- Interstitial fluid drain: 50ml per minute, typical
- Inside diameter: 7 mm
- Working length: 70 mm
- Single use, disposable

**Materials:**

- Clear, shatter and abrasion resistant plastic
- Latex free

**Packaging:**

- Includes tubing, clamp, and adapter
- Box of 5, individually-packaged sterile units
- Assembled and packaged at ISO 9000, FDA registered facility

**Sterilization Method:**

- Radiation, Gamma

**Product Reference Number:**

- REF# EVEX-7-7T



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