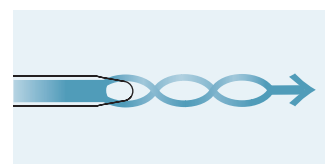
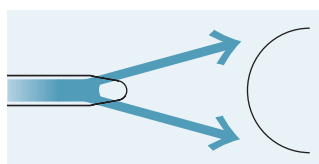
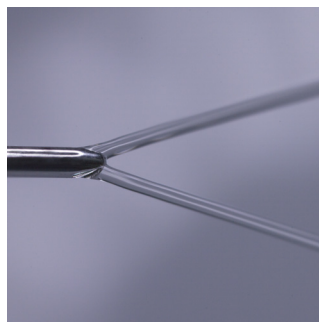


SINGLE USE IRRIGATION SYSTEM

Pseudoexfoliation (PEX) syndrome in the eyes is characterized by the accumulation of PEX material in the irido-corneal angle and on the trabecular meshwork. These deposits slowly impede the physiological outflow of the aqueous humor and lead to intraocular pressure (IOP) elevation. Goniowash is a new surgical technique using Tran Canula® for clearing PEX material to lower IOP postoperatively.



The Tran Canula® is a sterile and single use irrigation cannula used by physician in controlled environment to clear the pseudo-exfoliative particles in the anterior chamber of the eye.

Unlike a conventional single jet irrigation cannula, this new instrument is characterized by two distinct water jets separated from each other by a 30° angle. Thanks to the unique design of the cannula and the laws of micro-hydrodynamics, these two independent fluid streams merge into one, more powerful, since they touch an obstacle.

TRAN CANULA®, TC- 01, SPECIFICATIONS

Reference :	TC- 01
Cannula length :	19 mm
Radius of curvature :	25 mm
Outside diameter :	0.8 mm
Design :	Dr. V.T. Tran

TRAN CANULA® PACKAGING

In a double sterile blister pack ; single use only.
Packaging : 5 pieces
205 x 57 x 45 mm

AVANTAGES

- Quick and easy to use according to Goniowash technique (<3min).
- Recovered and creation of the normal physiology flow of aqueous humor.
- Reduces the IOP and hypotensive drug postoperatively.
- Removes the costs of reused instruments.
- No complication according to the study of 190 eyes (Dr. Tran, Dr. Mansouri, Dr. Mermoud).