StopLoss™ Jones Tube

Simple. Efficient. Stable.

FCI EXCLUSIVE

Indicated for Conjunctivodacryocystorhinostomy (CDCR) and repair of the lacrimal system for intubation and bypass to canalicular pathologies



www.FCI-Ophthalmics.com

StopLoss™ Jones Tube

The StopLoss[™] Jones Tube system puts an end to the high loss rate of ordinary Jones Tubes yet is safe, effective and easy to use.*

The unique patented tube design leads to exceptional levels of tube stability. A new introducer system ensures simple and accurate tube placement every time.

MAIN CHARACTERISTICS

EXCEPTIONAL STABILITY

The flange of the tube is made of flexible & yet resistant silicone to prevent extrusion caused by nose-blowing, sneezing or eye-rubbing.

EASY TO USE

The introducer set allows the surgeon to chose the most appropriate tube. The patented design ensures a simple placement during insertion and simple removal during extraction, thanks to the flexible silicone flange.

EXCELLENT TEAR DRAINAGE

Tubes are made of Pyrex[™] glass that enables excellent tear drainage, longevity, and have a long history of perfect biocompatibility.

• Sterile, Box of 1

*Laura Bagdonaite & Andrew R. Pearson (2015) Early Experience with the StopLoss Jones Tube, Orbit, 34:3, 132-136.

LENGTH	FLANGE DIAMETER	
	3.5 mm**	4.0 mm**
9 mm	S1.7309	S1.7409
10 mm	S1.7310	S1.7410
11 mm	S1.7311	S1.7411
12 mm	S1.7312	S1.7412
13 mm	S1.7313	S1.7413
14 mm	S1.7314	S1.7414
15 mm	S1.7315	S1.7415

INTRODUCER SET

- The introducer set enables the surgeon to choose the most appropriate diameter and length of the StopLoss[™] Jones Tube prior to tube insertion
- It also enables a simple placement of the StopLoss™ Jones Tube
- The double-ended dilator is used to enlarge the passage
- The patented sizing devices enable the selection of the required tube size
- Covers all standard Jones Tube sizes
- Includes: 1 dilator, 4 sizers, 1 guide wire, 1 detachable end cap
- Sterile, Box of 1

STOPLOSS[™] JONES TUBE Introducer Set: S1.7500**



REMOVAL TOOL

- The removal tool ensures a simple and non-traumatic removal/extraction of StopLoss™ Jones Tube
- The loop of the metal rod is placed around the tube to grip it and safely remove it
- Includes: 1 metal rod and 1 guide-wire
- Sterile, Box of 1

STOPLOSS[™] JONES TUBE Removal Tool: S1.7600**



LENGTH	FLANGE DIAMETER	
	3.5 mm**	4.0 mm**
16 mm	S1.7316	S1.7416
17 mm	S1.7317	S1.7417
18 mm	S1.7318	S1.7418
19 mm	S1.7319	S1.7419
20 mm	S1.7320	S1.7420
21 mm	S1.7321	S1.7421
22 mm	S1.7322	S1.7422
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FCI OPHTHALMICS

30 Corporate Park Drive, Suite 310/320 Pembroke, MA 02359

EMAIL

info@fci-ophthalmics.com

TELEPHONE

800.932.4202 • 781.826.9060

FAX 781.826.9062

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