

Donnenfeld Irrigating Positioner

PRICE	N/A
COMPANY	Accutome, Inc.
PHONE	(800) 979-2020
WEB	www.accutome.com
KEY FEATURES	
<ul style="list-style-type: none"> • Designed to facilitate the positioning of toric IOLs in the capsular bag • Integrated hook grabs the IOL's haptic for rotation • Instrument available with straight or angled tip 	

Eric D. Donnenfeld, MD, collaborated with Accutome, Inc. (Malvern, PA), to develop an irrigating positioner that facilitates the rotation of toric IOLs inside the capsular bag. The irrigating ports on the instrument's tip are designed to open the capsular bag while the surgeon uses an integrated hook to grab the haptic of the toric IOL. These features allow the surgeon to position the lens inside the capsule for the optimal correction of astigmatism.



AcrySof IQ Restor IOL +3.0 D

PRICE	N/A
COMPANY	Alcon Laboratories, Inc.
PHONE	(800) 862-5266
WEB	www.acrysofrestor.com
KEY FEATURES	
<ul style="list-style-type: none"> • Anterior surface of lens designed with negative spherical aberration to compensate for the cornea's positive spherical aberration • Lens composed of a soft foldable acrylic material that reduces the transmittance of blue light wavelengths and ultraviolet light • Available in powers of +10.00 to +30.00 D (0.50 D increments) and +31.00 to +34.00 D (1.00 D increments) 	

The FDA has approved the AcrySof IQ Restor IOL +3.0 D (Alcon Laboratories, Inc., Fort Worth, TX) for use in the United States. In clinical trials, the lens' apodized, aspheric, biconvex optic reportedly provided high-quality near, intermediate distance, and distance vision. Compared with the AcrySof IQ Restor IOL +4.0 D (Alcon Laboratories, Inc.), the +3.0 D model provided similar visual acuities for near and distance, improved binocular intermediate visual acuity by at least one line, and increased the average distance of best focus for near vision by 6 to 7 cm.



Soft Plug Flow Control Silicone Plug

PRICE	N/A
COMPANY	OASIS Medical, Inc.
PHONE	(800) 528-9786
WEB	www.oasismedical.com
KEY FEATURES	
<ul style="list-style-type: none"> • Plugs allow the partial drainage of tears into the tear duct • Available in 0.6- and 0.7-mm sizes • Each box includes two individually wrapped sterile plugs preloaded on a disposable inserter 	

The new Flow Control Silicone plugs from OASIS Medical, Inc. (Glendora, CA), combine the low-profile domed head, large anchor, wide shelf, and pointed nose of the company's other Soft Plug silicone products with a small channel that allows the limited drainage of tears into the tear duct. Flow Control Silicone plugs are available in 0.6-mm petite (6612-FC) and 0.7-mm small (6613-FC) sizes.



Utrata MICS Capsulorhexis Forceps

PRICE	N/A
COMPANY	Bausch & Lomb Storz
PHONE	(800) 338-2020
WEB	www.storz.com
KEY FEATURES	
<ul style="list-style-type: none"> • Designed for use during coaxial microincisional cataract surgery • Iris stops on the forceps' shafts prevent the instrument from grasping the iris during intraocular manipulation • Stainless steel instrument has a flat handle with a nonglare finish 	

The Utrata MICS Capsulorhexis Forceps (E2002 M; Bausch & Lomb Storz, Rochester, NY) features angled shafts and textured tips to help surgeons create a capsulorhexis during microincisional cataract surgery. The instrument's tips are crafted to fit through a 1.8-mm incision and oriented to provide the proper alignment for grasping the capsule's delicate tissue during the capsulorhexis' formation. ■

