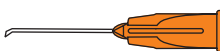
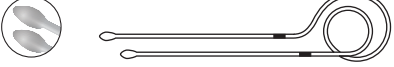
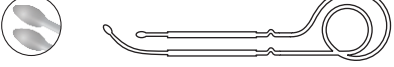


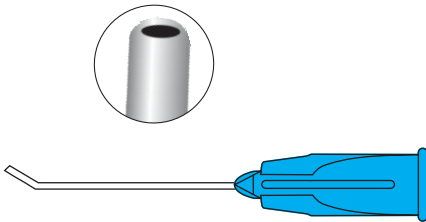
Anesthesia			Description	Item#
Retrobulbar Needle (ATKINSON) 			27G x 38mm	JD001-27
			25G x 38mm	JD001-25
			23G x 38mm	JD001-23
Retrobulbar Needle (SHARP POINT) 			27G x 38mm	JD003-27
			25G x 38mm	JD003-25
			23G x 38mm	JD003-23
Peribulbar Needle (ATKINSON) 			27G x 22mm	JD005-27
			25G x 22mm	JD005-25
			23G x 22mm	JD005-23
Subtenon's Anesthesia Curved Flattened Tip 			19G x 25mm	JD009-19
Cystotomes			Description	Item#
Cystotome (STRAIGHT) 			30G x 16mm	JD015-30
			27G x 16mm	JD015-27
			25G x 16mm	JD015-25
Irrigating Cystotome (FORMED) Bend length 12 mm 			30G x 16mm	JD017-30
			27G x 16mm	JD017-27
			25G x 16mm	JD017-25
Cystotome (ANGLED) 			27G x 22mm	JD019-30
			25G x 22mm	JD019-27
			23G x 22mm	JD019-25
Irrigating Cystotome (BLUMENTHAL) 			27G x 22mm	JD025-27
Lacrimal			Description	Item#
Lacrimal Cannula (FASANELLA) Gently Curved 			26G x 28mm	JD033-26
Lacrimal Cannula (ANEL) Special Long Mount Blunt Tip 			25G	JD035-25
			23G	JD035-23
Frontalis Suspension Set Solid silicone rod length 40 cm diameter 0.80 mm. Silicone tubing sleeve length 10 mm ID - 1 mm; OD - 2 mm 			20G x 63mm	JD041-20



SINGLE USE OPHTHALMIC CANNULA

Lacrimal		Description	Item#
Lacrimal Intubation Set Stainless Steel probes with 30cms. Silicone tubing 23G		23G x 175mm	JD043.2-23
		23G x 110mm	JD043-23
		23G x 75mm	JD043.1-23
Dacryocystorhinostomy (DCR) Solid Silicone Rod. Length 40cm		20G x 45mm	JD045S-20 JD045A-20
Lacrimal Intubation Set (OLIVE TIP) Silicone Tube length 35cms.		23G x 110mm	JD1041-23
Lacrimal Intubation Set (WITH SHEATH) Sheath Silicone Tube Length 40cms.		23G x 210mm	JD047-23
		23G x 180mm	JD048-23

ANTERIOR CHAMBER/VISCOELASTIC IRRIGATING CANNULA



Anterior Chamber Cannula Rycroft		
	4MM Bend	5MM Bend
21G	JD051-21	JD051.1-21
22G	JD051-22	JD051.1-22
23G	JD051-23	JD051.1-23
25G	JD051-25	JD051.1-25
26G	JD051-26	JD051.1-26
27G	JD051-27	JD051.1-27
30G	JD051-30	JD051.1-30

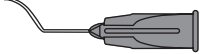
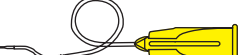
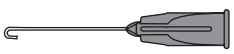
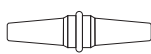
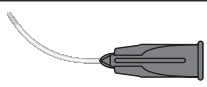
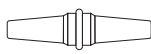
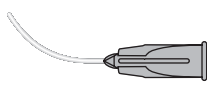
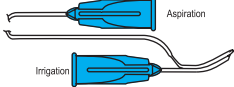
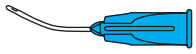
Anterior Chamber Cannula Angular			
	6MM Bend	7MM Bend	8MM Bend
21G	JD052-21	JD052.1-21	JD052.2-21
22G	JD052-22	JD052.1-22	JD052.2-22
23G	JD052-23	JD052.1-23	JD052.2-23
25G	JD052-25	JD052.1-25	JD052.2-25
26G	JD052-26	JD052.1-26	JD052.2-26
27G	JD052-27	JD052.1-27	JD052.2-27
30G	JD052-30	JD052.1-30	JD052.2-30

Viscoelastic Irrigating Cannula				
	9MM Bend	10MM Bend	11MM Bend	12MM Bend
21G	JD053-21	JD053.1-21	JD053.2-21	JD053.3-21
22G	JD053-22	JD053.1-22	JD053.2-22	JD053.3-22
23G	JD053-23	JD053.1-23	JD053.2-23	JD053.3-23
25G	JD053-25	JD053.1-25	JD053.2-25	JD053.3-25
26G	JD053-26	JD053.1-26	JD053.2-26	JD053.3-26
27G	JD053-27	JD053.1-27	JD053.2-27	JD053.3-27
30G	JD053-30	JD053.1-30	JD053.2-30	JD053.3-30





SINGLE USE OPHTHALMIC CANNULA

Visco Flow Cannula 27G x 24mm formed  	27G	JD1056 - 27
Anterior Chamber Maintainer (LEWICKY) Unique annular rings for self retaining.  	20G x 3.50mm	JD065 - 20
Anterior Chamber Maintainer (BLUEMENTHAL) Slightly spatulated for self retaining.  	20G x 5mm	JD1065-20
Hydrodissection		
Nucleus Hydrodissector (RAININ) Angled 45°, Bend 7mm Spatulated on horizontal/Plane.  	25G x 22mm	JD069H - 25
	27G x 22mm	JD069H - 27
	30G x 22mm	JD069H - 30
Nucleus Hydrodissector (MCINTYRE) Angled 45°, Bend 11mm Flattened on horizontal Plane.  	25G x 22mm	JD071 - 25
	27G x 22mm	JD071 - 27
	30G x 22mm	JD071 - 30
J-Shape Hydrodissector (PEARCE) Hook 1.75mm wide 2.25mm long  	27G x 22mm	JD073 - 27
	30G x 22mm	JD073 - 30
Nucleus Hydrodelineator (BLUMENTHAL) Tapered tip allows more flow of fluid through smaller tip  	25G x 22mm	JD1078 - 25
Hydrodissector Cannula (CHANG) 27G, 90° angle, flat tip with a beveled opening  	27G x 22mm	JD1080 - 27
Irrigation & Aspiration		
Cortex Extractor Cannula (SIMCOE) Smooth closed tip with top aspirating port into curve  	21G x 21mm	JD091 - 21
	23G x 21mm	JD091 - 23
Cortex Extractor cannula W/Adapter, W/Polisher Simcoe  	19G	JD092B - 19
Cortex Extractor cannula W/Adapter, W/O Polisher Simcoe  	19G	JD092 - 19
I & A CANNULA (SIMCOE REGULAR) Aspiration Through Tubing 0.30mm Port, 23 G  	25G	JD129 - 25
	23G	JD129 - 23
	22G	JD129 - 22
Aspirating Cannula with Polisher 0.40 mm port with polisher  	23G x 21mm	JD357 - 23
Irrigating Cannula Cannula has crossed 0.50 mm irrigating ports.  	21G x 21mm	JD359 - 21



SINGLE USE OPHTHALMIC CANNULA

IRRIGATION ASPRIATION SYSTEM

BIMANUAL SET

Description	Disposable	IRRIGATION	ASPIRATION
BIMANUAL I&A SET 21G, WITHOUT POLISHER	JD451-21		
BIMANUAL I&A SET 22G, WITHOUT POLISHER	JD451-22		
BIMANUAL I&A SET 23G, WITHOUT POLISHER	JD451-23		
BIMANUAL I&A SET 25G, WITHOUT POLISHER	JD451-25		
BIMANUAL I&A SET 21G, WITH POLISHER	JD453-21		
BIMANUAL I&A SET 22G, WITH POLISHER	JD453-22		
BIMANUAL I&A SET 23G, WITH POLISHER	JD453-23		
BIMANUAL I&A SET 25G, WITH POLISHER	JD453-25		
BIMANUAL I&A SET 21G, BULLET SHAPE WITH POLISHER	JD455-21		
BIMANUAL I&A SET 22G, BULLET SHAPE WITH POLISHER	JD455-22		
BIMANUAL I&A SET 23G, BULLET SHAPE WITH POLISHER	JD455-23		
BIMANUAL I&A SET 25G, BULLET SHAPE WITH POLISHER	JD455-25		

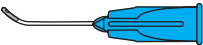
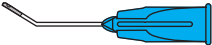
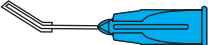


CO-AXIAL



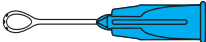
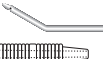
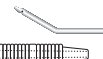
Description	Disposable
CO-AXIAL I&A HANDPIECE 19G, STRAIGHT	JD401-19
CO-AXIAL I&A HANDPIECE 21G, STRAIGHT	JD401-21
CO-AXIAL I&A HANDPIECE 23G, STRAIGHT	JD401-23
CO-AXIAL I&A HANDPIECE 19G, ANGLED 30°	JD403-19
CO-AXIAL I&A HANDPIECE 21G, ANGLED 30°	JD403-21
CO-AXIAL I&A HANDPIECE 23G, ANGLED 30°	JD403-23



Capsule Polishers		Description	Item#
Capsule Polisher (ANIS) Sand blasted 0.3 mm top irrigating port	 	23G x 22mm	JD155A - 23
Capsule Polisher (KRATZ) 0.30 mm top port, Angled, Blasted 3 mm from end	 	21G x 22mm	JD169 - 21
		23G x 22mm	JD169 - 23
Capsule Polisher (JENSON) All around sand blasted bulbous tip, Length 28 mm	 	25G x 28mm	JD157 - 25
		27G x 28mm	JD157 - 27
Flexible Tip Polisher Angled 45°, bend 9 mm, sleeve length 12 mm	 	23G x 22mm	JD175 - 23



SINGLE USE OPHTHALMIC CANNULA

Lens Removal Cannulae		Description	Item#
Irrigating Vectus (KNOLE-PEARCE) Irrigating port at 12, 10 and 2 O' clock	 	23G x 9mm	JD183 - 23
Nucleus Delivery Punch (BIDAYE) The ridge on the loop entangles nucleus when punched into it and delivers it out of ECC in to A/C. Tapered plate prevents Iris prolapse.	 	23G	JD199 - 23
Fish Hook Cannula J shaped Sharp Tip for sophisticated nucleus	 	27G	JD200 - 27
Cobra Cannula Three Port with Handle attachment	 	18G	JD205 - 18
Cobra Cannula Single Port with Handle attachment	 	18G	JD206 - 18
Irrigating Chopper Cannula With Handle attachment	 	19G	JD411-19
		20G	JD411-20

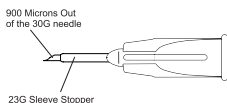
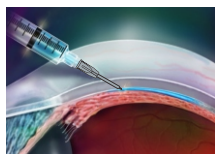
Vitreoretinal		Description	Item#
Infusion Cannula More effective infusion ultra thin wall cannula with 45° beveled tip. 25 cm Flexible tubing	 	23Gx5mm 25Gx5mm 27G x5mm	JD258-23 JD258-25 JD258-27
Silicon Tip Cannula Silicon extends 1mm from the tip	 	23Gx32mm 25Gx32mm	JD277-23 JD277-25
Dual Bore Cannula Used for perfluorocarbon liquid exchange during retinal procedures.	 	23Gx32mm 25Gx32mm 27Gx32mm	JD289-23 JD289-25 JD289-27
Micropick (GLASER) Sharp Tip Angled 50°, Tip extension 25 G x 5 mm	 	23Gx32mm 25Gx32mm 27Gx32mm	JD293-23 JD293-25 JD293-27
VFI Cannula (Poly Tip)	 	23Gx7mm 25Gx7mm 27Gx7mm	JD515-23 JD515-25 JD515-27
Silicon Oil Removal Cannula	 	23G 25G 27G	JD519-23 JD519-25 JD519-27



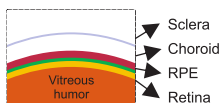
SINGLE USE OPHTHALMIC CANNULA

SUPRACHOROIDAL INJECTION NEEDLE 30G

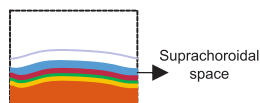
The suprachoroidal space (SCS) is a potential space between the sclera and choroid that traverses the circumference of the posterior segment of the eye. The SCS is an attractive site for drug delivery because it targets the choroid, retinal pigment epithelium, and retina with high bioavailability, while maintaining low levels elsewhere in the eye.



JD530-30G



Before Injection



SCS Injection

Product Code : JD530-30G Suprachoroidal Injection Needle

Refractive		Description	Item#
DALK Air Injection Cannula Big Bubble 27 G Air Injection Cannula Bottom Port			27G x 32mm JD361-27
Lasik Flap Irrigator (VIDAURRI) Cannula with two parallel extension angled tips set 1 mm. apart Each extension has four port.			16G x 12mm JD371-16
Lasik Irrigating Cannula (BANAJI) Irrigation by four 0.25 mm ports on periphery			27G JD373-27
			25G JD373-25
Lasik Irrigating Cannula (BURRATO) 45° Angled Triport			25G JD379-25
Lasik Irrigating Cannula (LINDSTROM) 45° Angled 7 mm bend to tip			25G x 25mm JD385-25
Lasik Flap Spatula / Irrigator (HERSH) 45° Angled 4 mm / 9 mm from Spatulated tip			25G x 22mm JD388-25

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