

Innovia Medical[®]

OPHTHALMOLOGY

Product Guide 2025.

innoviamedical.com/

OPHTHALMOLOGY



Innovia Medical®

OPHTHALMOLOGY

A close-up photograph of a person's hands wearing white surgical gloves, holding a small, cylindrical surgical instrument. The background is a blurred clinical setting with white plastic components.

ELEVATING CARE. IMPROVING OUTCOMES.

As part of Innovia Medical's effort to be a more sustainable and environmentally friendly company, we have begun our journey to becoming net zero by 2040.

We believe in protecting the planet by reducing our carbon footprint.

innoviamedical.com/net-zero



About Innovia Medical

Innovia Medical is a family of specialty surgical companies that are passionately committed to partnering with medical professionals to help elevate the delivery of patient care and improve clinical outcomes.

ELEVATING CARE. IMPROVING OUTCOMES.

Innovia Medical companies develop and manufacture a portfolio of product solutions designed with both the medical professional and their patients in mind, to deliver care that:

- Saves time for both the medical professional and patient
- Delivers a consistent and predictable care experience
- Improves patient confidence with reduced recovery times and less discomfort

Innovia Medical does this through a commitment to innovation leadership, unsurpassed product quality and a dedication to provide responsive, personalized customer service.

INNOVATION LEADERSHIP.

Innovation leadership is fueled through our dedication to collaboration with medical professionals. We regularly seek feedback and input from physicians, nurses, and other medical professionals through product research, testing and development.

This allows us to truly understand the solutions medical professionals need, and guides our innovative culture focused on inventing new, industry-leading solutions and reinventing current solutions that make ordinary products extraordinary, across the specialty surgery spectrum.

UNSURPASSED PRODUCT QUALITY.

Our products deliver proven solutions and dependability which is the result of rigorous quality control and a relentless commitment to ongoing manufacturing improvements. We use only the highest quality materials and subject all products to rigorous inspection protocols. This is why we're proud to have so many customers who have continued to rely on our solutions for more than forty years.

RESPONSIVE, PERSONALIZED CUSTOMER SERVICE.

From our sales representatives to our customer service team, every associate at Innovia Medical strives to deliver an unrivaled customer experience. This begins by ensuring that each customer receives the product that is right for their specific needs. We provide assistance through technical support and live customer service representatives with extensive product knowledge, available throughout the day. We deliver quick and thorough responses, every time—from order and shipping confirmations to delivery date communications and more ensuring continuous satisfaction.

We know you're committed to providing the best patient care experience possible and that's why we commit to being your trusted partner helping you every step of the way. At Innovia Medical, we are not just products, we are part of the patient care solution.

Learn more at www.innoviamedical.com

Contents

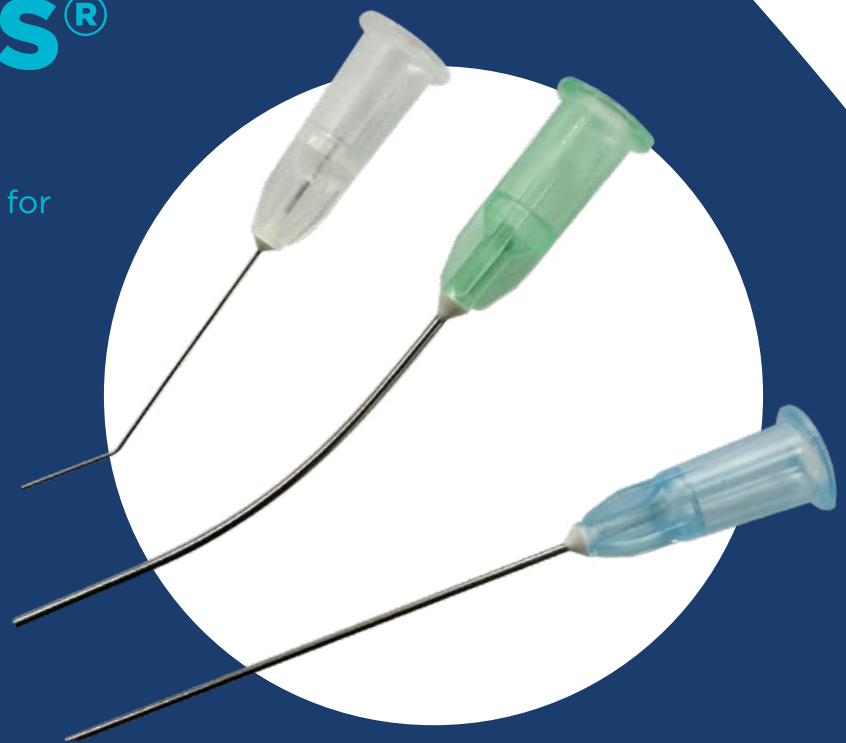
 Click on any topic below to go directly to that page. The  button on the bottom of each page will return you to this page.

CANNULA

EAGLE LABS®

The Eagle Lab® range of ophthalmic cannula offers a portfolio of products for a variety of procedures including:

- + Anesthesia
- + Irrigation, Air Injection
- + Capsulotomy
- + Hydrodissection
- + Hydrodelineation
- + Capsule Polishing
- + Corneal Abrasion
- + Oculoplastic
- + Refractive (LASIK)

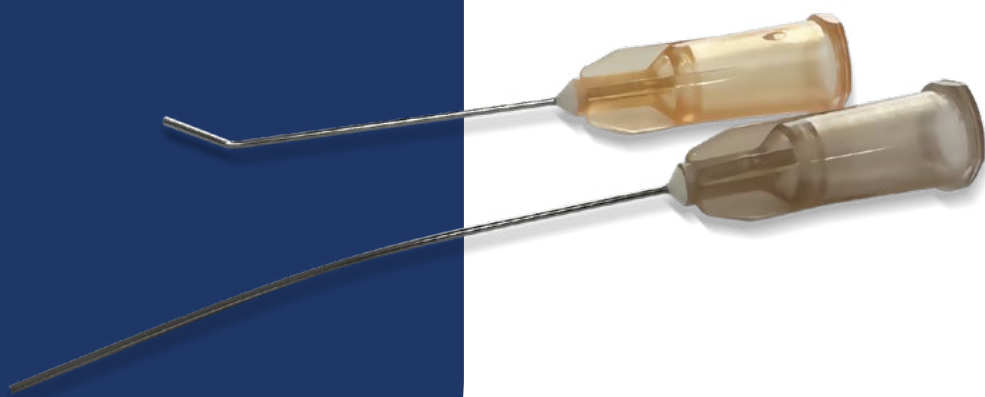
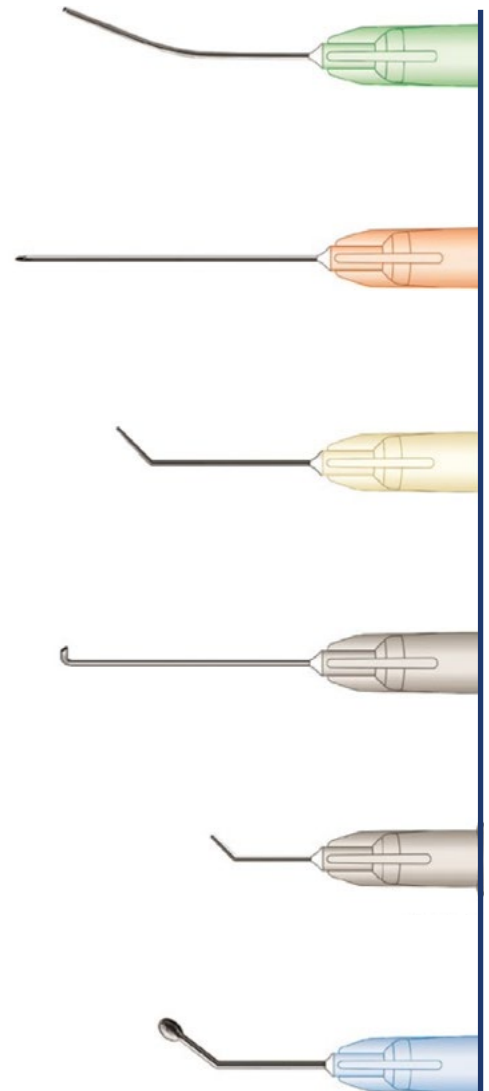


CANNULA

EAGLE LABS®

A full range of cannula for every ophthalmic procedure. Trusted by hundreds of surgeons world wide for their safe performance. Eagle Labs Ophthalmic Cannula are made in the USA.

- Colour coded hub for easy identification
- Continuous radius/lumen to reduce risk of blockages
- Smooth precise tip
- Supplied sterile or non-sterile



Anaesthesia Administration

FDA | CE

Tri-Port Sub Tenon Cannulae

10 per box



Code	Hub	Gauge	Size	Description
100-19		19G x 1"	1.0 x 25 mm	2 x .4mm Side Ports, Open Ended, Angled
100-19C		19G x 1"	1.0 x 25 mm	2 x .4mm Side Ports, Open Ended, Curved
100-21C		21G x 1"	0.8 x 25 mm	2 x .4mm Side Ports, Open Ended, Curved

Atkinson Tip Retrobulbar

10 per box



Code	Hub	Gauge	Size	Description
101-23		23G x 1 1/2"	0.6 x 38 mm	
101-25		25G x 1 1/2"	0.5 x 38 mm	
101-27		27G x 1 1/2"	0.4 x 38 mm	

Atkinson Tip Peribulbar

10 per box



Code	Hub	Gauge	Size	Description
102-25-32		25G x 1 1/4"	0.5 x 32 mm	
102-25-22		25G x 7/8"	0.5 x 22 mm	

Hub Gauge

--	--	--	--	--	--	--	--	--	--	--

Irrigation, Air Injection & Viscoelastic

FDA | CE

Anterior Chamber Washout

10 per box



111-19

Code	Hub	Gauge	Size	Description
111-19		19G x 1"	1.1 x 25 mm	25mm Long, Flattened Tip, Angled

Bishop Harmon Cannula

10 per box



111-16BH



111-19BH

Code	Hub	Gauge	Size	Description
111-16BH		16G x 1"	1.4 x 25 mm	6mm Bend to Tip
111-19BH		19G x 1"	1.1 x 25 mm	8mm Bend to Tip

Anterior Chamber Cannula (Rycroft) (Straight, Round Tip)

10 per box



112-25

Code	Hub	Gauge	Size	Description
112-25		25G x 1"	0.5 x 25 mm	25mm Straight, Round Tip

Anterior Chamber Cannula (Rycroft) (4mm Bend to Tip)

10 per box



110-25-4



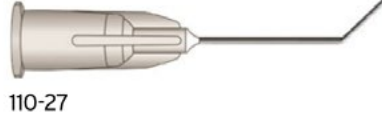
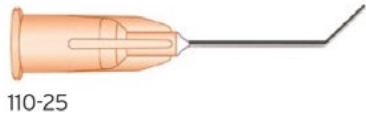
110-30-4

Code	Hub	Gauge	Size	Description
110-25-4		25G x 1"	0.5 x 25 mm	4mm Bend to Tip, Angled 30°
110-27-4		27G x 1"	0.4 x 25 mm	4mm Bend to Tip, Angled 30°
110-30-4		30G x 1"	0.3 x 25 mm	4mm Bend to Tip, Angled 30°

Hub Gauge

	19G	20G	21G	22G	23G	24	25G	26G	27G	30G
--	-----	-----	-----	-----	-----	----	-----	-----	-----	-----

Anterior Chamber Cannula (Rycroft) (7mm Bend to Tip) 10 per box



Code	Hub	Gauge	Size	Description
110-20		20G x 1"	0.9 x 25 mm	7mm Bend to Tip, Angled 30°
110-23		23G x 1"	0.6 x 25 mm	7mm Bend to Tip, Angled 30°
110-25		25G x 1"	0.5 x 25 mm	7mm Bend to Tip, Angled 30°
110-27		27G x 1"	0.4 x 25 mm	7mm Bend to Tip, Angled 30°
110-30		30G x 1"	0.3 x 25 mm	7mm Bend to Tip, Angled 30°

Anterior Chamber Cannula (Rycroft) (9mm Bend to Tip) 10 per box



Code	Hub	Gauge	Size	Description
110-27-9		27G x 1"	0.4 x 25 mm	9mm Bend to Tip, Angled 30°

Anterior Chamber Cannula (Rycroft) (11mm Bend to Tip) 10 per box



Code	Hub	Gauge	Size	Description
110-25-11		25G x 1"	0.5 x 25 mm	11mm Bend to Tip, Angled 30°
110-27-11		27G x 1"	0.4 x 25 mm	11mm Bend to Tip, Angled 30°

Hub Gauge 19G 20G 21G 22G 23G 24 25G 26G 27G 30G

Anterior Chamber Cannula (Mendez) 10 per box



110-27TM

Code	Hub	Gauge	Size	Description
110-27TM		27G x 3/8"	0.4 x 10mm	3mm Bend to Tip, Angled 45°

Anterior Chamber Cannula (Rycroft) (8mm Bend to Tip) 10 per box



110-26 1/2

Code	Hub	Gauge	Size	Description
110-26 1/2		26G x 1/2"	0.45 x 12mm	8mm Bend to Tip, Angled 25°

Capsulotomy FDA | CE

Irrigating Cystotome (Straight Tip) 10 per box



Code	Hub	Gauge	Size	Description
120-25S		25G x 5/8"	0.5 x 16 mm	Straight Tip

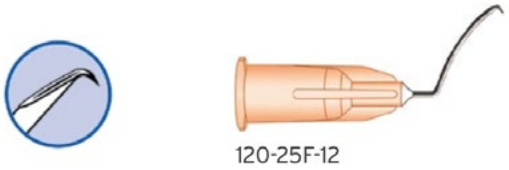
Irrigating Cystotome (10mm Angled Tip) 10 per box



Code	Hub	Gauge	Size	Description
123-25		25G x 5/8"	0.5 x 16 mm	10mm Angled Tip

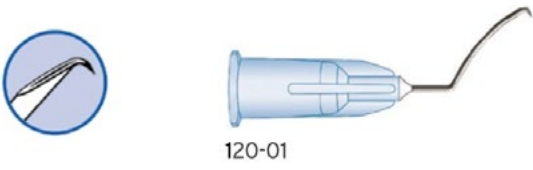
Hub Gauge

Irrigating Cystotome (12mm Formed Tip) 10 per box



Code	Hub	Gauge	Size	Description
120-25F-12		25G x 5/8"	0.5 x 16 mm	12mm Formed Tip
120-27F-12		27G x 1/2"	0.4 x 13 mm	12mm Formed Tip

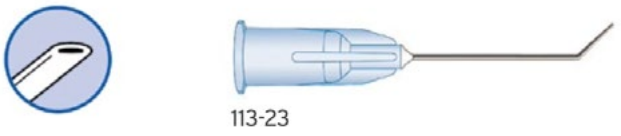
Irrigating Cystotome (13mm Formed Tip) 10 per box



Code	Hub	Gauge	Size	Description
120-01		25G x 3/4"	0.5 x 19 mm	13mm Formed Tip

Hydrodissection FDA | CE

Nucleus Hydrodissection (7mm Flattened Tip) 10 per box



Code	Hub	Gauge	Size	Description
113-23		23G x 1"	0.6 x 25 mm	7mm Flattened Tip
113-25		25G x 1"	0.5 x 25 mm	7mm Flattened Tip
113-27		27G x 1"	0.4 x 25 mm	7mm Flattened Tip
113-30		30G x 1"	0.3 x 25 mm	7mm Flattened Tip

Hub Gauge 19G 20G 21G 22G 23G 24 25G 26G 27G 30G

Nucleus Hydrodissection (8 & 10mm Flattened Tip) 10 per box



113-27-10

Code	Hub	Gauge	Size	Description
113-25-8		25G x 1"	0.5 x 25mm	8mm Flattened Tip
113-25-10		25G x 1"	0.5 x 25mm	10mm Flattened Tip
113-27-10		27G x 1"	0.4 x 25mm	10mm Flattened Tip

Nucleus Hydrodissection (12mm Formed, Flattened Tip) 10 per box



113-25F-12

Code	Hub	Gauge	Size	Description
113-25F-12		25G x 1"	0.5 x 25mm	12mm Formed, Flattened Tip

Nucleus Hydrodissection (Curved, Horizontal / Vertical Flattened Tip) 10 per box



118-27

Code	Hub	Gauge	Size	Description
118-27		27G x 1"	0.4 x 25 mm	Curved, Horizontal Flattened Tip
118-27S		27G x 1"	0.4 x 25 mm	Curved, Vertical Flattened Tip

Hydrodissection (Tuebingen) 10 per box



313-30

Code	Hub	Gauge	Size	Description
313-30		30G x 1"	0.3 x 25 mm	75° Curved, Round Tip

Hub Gauge 19G 20G 21G 22G 23G 24 25G 26G 27G 30G

Hydrodelineation

FDA | CE

Nucleus Hydrodelineation

10 per box



114-30

Code	Hub	Gauge	Size	Description
114-30		30G x 1"	0.3 x 25 mm	Curved, Beveled Tip

Capsule Polishing

FDA | CE

Capsule Polishers (Terry)

10 per box



125-27

Code	Hub	Gauge	Size	Description
125-27		27G x 1"	0.4 x 25 mm	7mm Angled, Silicone Tip

Capsule Polishers (10mm Angled, Olive Tip)

10 per box



126-23

Code	Hub	Gauge	Size	Description
126-23		23G x 1"	0.6 x 25 mm	10mm Angled, Olive Tip

Corneal Abrasion

FDA | CE

Stromal Puncture Needle

10 per box



165-25

Code	Hub	Gauge	Size	Description
165-25		25G x 1"	0.5 x 25 mm	19mm Bend to Tip, 30° Angled Sharp Tip

Hub Gauge

	19G	20G	21G	22G	23G	24	25G	26G	27G		30G
--	-----	-----	-----	-----	-----	----	-----	-----	-----	--	-----

Ocuplastic

FDA | CE

Lacrimal Cannula (Curved, Open End)

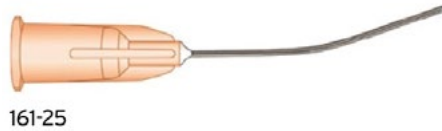
10 per box



Code	Hub	Gauge	Size	Description
160-21		21G x 1 1/2"	0.8 x 38 mm	Curved, Open End
160-25		25G x 1 1/2"	0.5 x 38 mm	Curved, Open End
160-26		26G x 1 1/2"	0.45 x 38 mm	Curved, Open End

Lacrimal Cannula (Curved, 0.3mm Side Port)

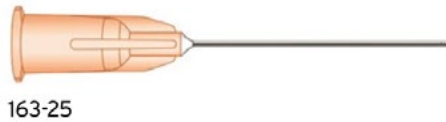
10 per box



Code	Hub	Gauge	Size	Description
161-25		25G x 1 1/2"	0.5 x 38 mm	Curved, 0.3mm Side Port

Lacrimal Cannula (Straight, 0.3mm Side Port)

10 per box



Code	Hub	Gauge	Size	Description
163-25		25G x 1 1/2"	0.5 x 38 mm	Straight, 0.3mm Side Port

Hub Gauge



Refractive (LASIK) FDA | CE

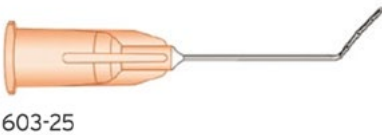
LASIK Irrigating Cannula (Burrato) 10 per box



606-25

Code	Hub	Gauge	Size	Description
606-25		25G x 1"	0.5 x 25 mm	9mm Formed Bend, 2 Ports Open Ended

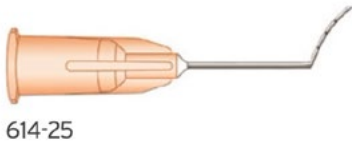
LASIK Irrigating Cannula (Lindstrom) 10 per box



603-25

Code	Hub	Gauge	Size	Description
603-25		25G x 1"	0.5 x 25 mm	7mm Angled, 3x 0.3mm Ports

LASIK Irrigating Cannula (Soloman) 10 per box



614-25

Code	Hub	Gauge	Size	Description
614-25		25G x 1"	0.5 x 25 mm	Formed Spatula Tip, 3 Ports

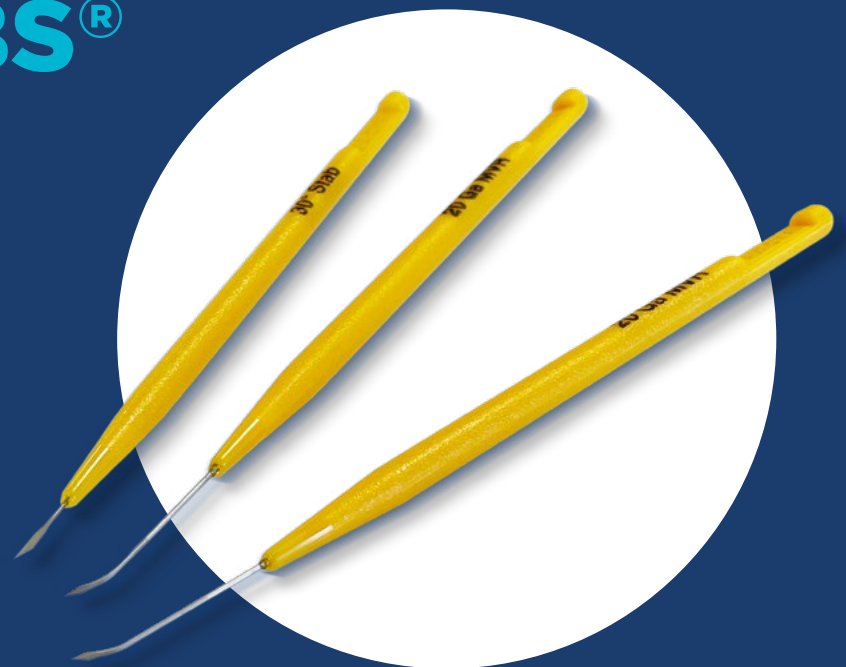
Hub Gauge

KNIVES & BLADES

EAGLE LABS®

The Eagle Lab® range of ophthalmic knives & blades offers a portfolio of products for a variety of procedures including:

- + Cornea Graft
- + Micro-Vitreoretinal
- + Scleral Side Port
- + Lamellar
- + Phaco (LASIK)

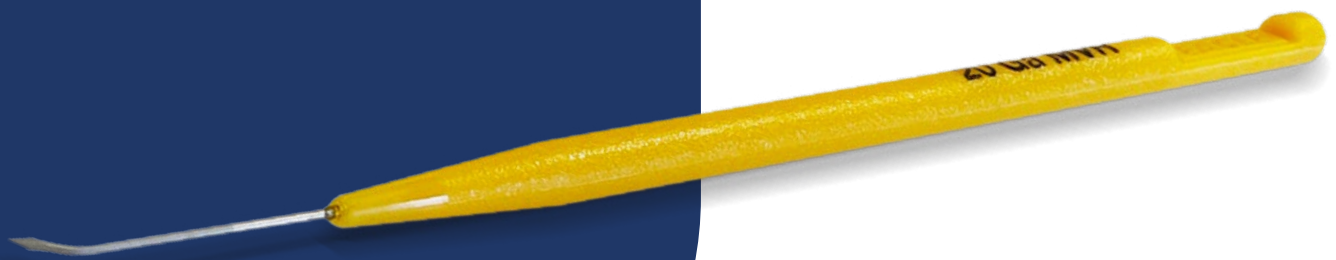


KNIVES & BLADES

EAGLE LABS®

A full range of blade and knife for every ophthalmic procedure. Trusted by surgeons world wide for their safe performance.

- The ergonomic handle aids grip
- Supplied sterile, individually pouched for single use
- Designed to aid the Healthcare Professional to perform precise, clear and consistent incisions and dissections of ophthalmic tissues
- 5 year shelf life



Surgical Knives

FDA | CE

Double Bevel Sideport Knife

6 per box



EG-5010

Code	Description
EG-5010	1.0mm, Angled, Full Handle, Double Bevel
EG-5012	1.2mm, Angled, Full Handle, Double Bevel

MVR Knife

6 per box



EG-5555

Code	Description
EG-5560	20GA, Full Handle
EG-5563	23GA, Full Handle

Clear Corneal Knife

6 per box



EG-1122

Code	Description
EG-1122	2.2mm, Angled, Full Handle, Double Bevel
EG-1124	2.4mm, Angled, Full Handle, Double Bevel
EG-1127	2.75mm, Angled, Full Handle, Double Bevel
EG-1132	3.2mm, Angled, Full Handle, Double Bevel

Stab Knife **6 per box**



Code	Description
EG-1500	15°, Full Handle

Phaco Slit Knife **6 per box**



Code	Description
EG-1022	2.2mm, Angled, Full Handle, Bevel Up
EG-1024	2.4mm, Angled, Full Handle, Bevel Up
EG-5510	2.5mm, Angled, Full Handle, Bevel Up
EG-5568	2.65mm, Angled, Full Handle, Bevel Up
EG-4738	2.75mm, Angled, Full Handle, Bevel Up
EG-4740	2.85mm, Angled, Full Handle, Bevel Up
EG-5570	3.0mm, Angled, Full Handle, Bevel Up
EG-5572	3.2mm, Angled, Full Handle, Bevel Up
EG-5573	3.2mm, Straight, Full Handle

Crescent Knife **6 per box**



Code	Description
EG-9402	2.0mm, Angled, Full Handle, Bevel Up

Surgical Blades/holders

FDA | CE

Lamellar Blade

6 per box



EL-6600

Code	Description
EL-6600	60°

Scleral Blade

6 per box



EL-5700

Code	Description
EL-5700	

Miniature Edged Blade

20 per box



EL-6400



EL-6500

Code	Description
EL-6400	Round Tip
EL-6500	Lance Tip

Miniature Edged Blade


6 per box




EL-6900

Code	Description
EL-6900	Sharp All Around

Microsurgical Blade		6 per box
 EL-7513  EL-7514		
Code	Description	
EL-7513	3.0mm, 15°, Blue	
EL-7515	5.0mm, 15°, Green	

Precision LASIK Blades		CE UKCA
LASIK Blade		10 per pack
 ES-3030		
Code	Compatible with	Description
ES-3030 +10	Hansatome™ microkeratome	Plus 10
ES-3030 -10	Hansatome™ microkeratome	Minus 10
ES-3030 -20	Hansatome™ microkeratome	Minus 20
ES-3030 -30	Hansatome™ microkeratome	Minus 30
ES-3030 -PLANO	Hansatome™ microkeratome	Plano

LASIK Blade		10 per pack
 ES-5050		
Code	Compatible with	Description
ES-5050 +10	Zyoptix™ XP microkeratome	Plus 10
ES-5050 +20	Zyoptix™ XP microkeratome	Plus 20
ES-5050 -10	Zyoptix™ XP microkeratome	Minus 10
ES-5050 -20	Zyoptix™ XP microkeratome	Minus 20
ES-5050 -30	Zyoptix™ XP microkeratome	Minus 30
ES-5050 -PLANO	Zyoptix™ XP microkeratome	Plano

LASIK Blade **10 per pack**



ES-7070

Code	Compatible with	Description
ES-7070 +10	Moria™ M2 microkeratome	Plus 10
ES-7070 -10	Moria™ M2 microkeratome	Minus 10
ES-7070 -20	Moria™ M2 microkeratome	Minus 20
ES-7070 -30	Moria™ M2 microkeratome	Minus 30
ES-7070 -PLANO	Moria™ M2 microkeratome	Plano

LASIK Blade **10 per pack**



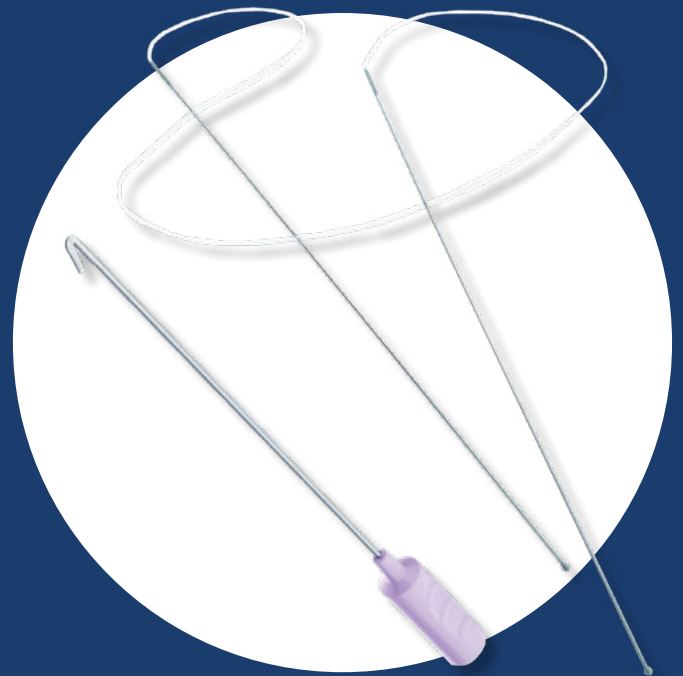
ES-9090

Code	Compatible with	Description
ES-9090 +10	Nidek™ microkeratome	Plus 10
ES-9090 +20	Nidek™ microkeratome	Plus 20
ES-9090 -10	Nidek™ microkeratome	Minus 10
ES-9090 -20	Nidek™ microkeratome	Minus 20
ES-9090 -30	Nidek™ microkeratome	Minus 30
ES-9090 -PLANO	Nidek™ microkeratome	Plano

DCR & LACRIMAL

EYETEC[®]

The Eyetec[®] range of ophthalmic DCR & Lacrimal intubation offers a portfolio of products for a variety of procedures including:



DCR & LACRIMAL EYETEC[®]

Crawford-type Intubation Set:

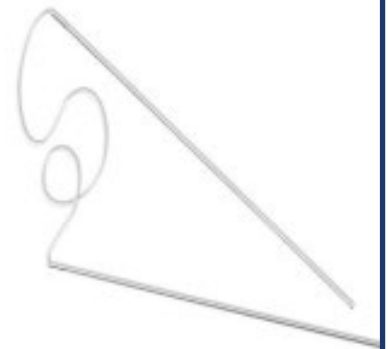
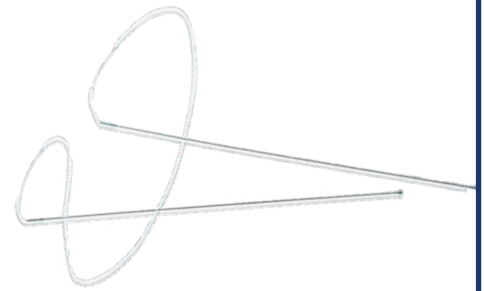
- Can be left in-situ for up to 15 months
- Probes have atraumatic olive tips to help prevent perforation of the lacrimal duct during insertion and removal
- Silicone tubing is MRI safe
- Sterile individually pouched single use

Canaliculus Intubation Set:

- Can be left in-situ for up to 15 months
- Silicone tubing is MRI safe
- Sterile individually pouched single use

DCR Bodkins Straight and Angled:

- Can be left in-situ for up to 29 days
- Silicone tubing is MRI safe
- Sterile individually pouched single use



Lacrimal Intubation

UKCA

Crawford-type Intubation Set



Code	Description	Units of Sale
51-918	Crawford-Type Intubation Set	Box of 1

Canaliculus Intubation Set

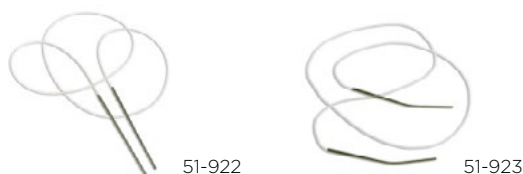


Code	Description	Units of Sale
51-920	Canaliculus Intubation Set	Box of 5

DCR Bodkins

UKCA

DCR Bodkins Straight and Angled



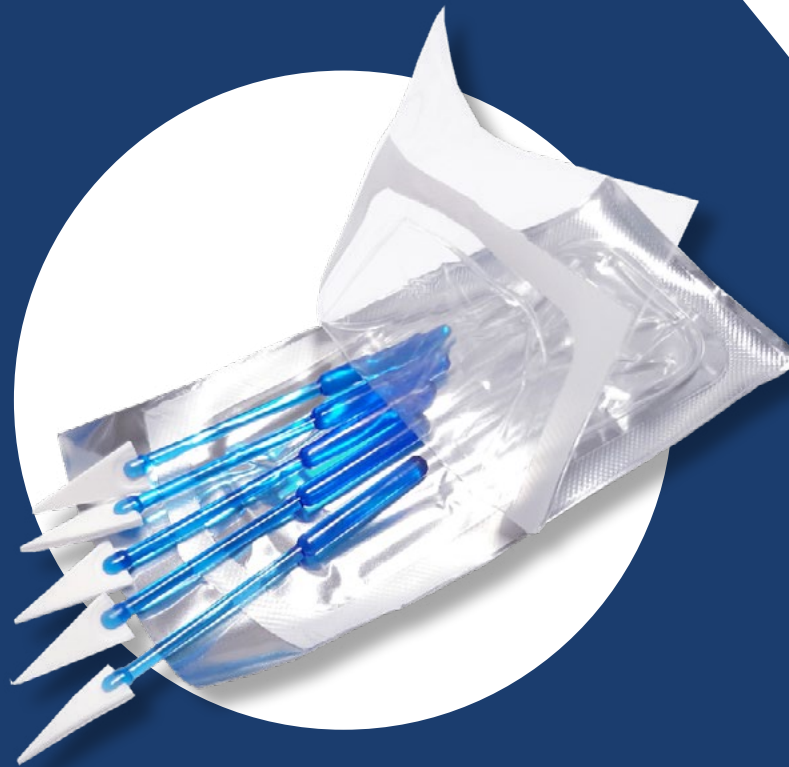
Code	Description	Units of Sale
51-922	DCR Bodkins Straight	Box of 3
51-923	DCR Bodkins Angled	Box of 3

FLUIDS MANAGEMENT

EYETEC®

EYETEC provides a variety of products for use in ophthalmic surgeries including cataract, cornea graft and LASIK surgeries. The range includes:

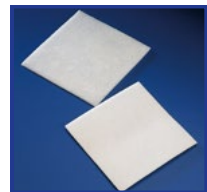
- + PVA and Cellulose Eye Spears
- + Light Shields
- + Eye Drains and Wicks
- + Instrument Wipes



FLUIDS MANAGEMENT EYETEC®

PVA and Cellulose ophthalmic products are highly absorbent, designed to absorb fluids from and around the eye during ophthalmic procedures. The PVA and Cellulose sponge reacts quickly to absorb body fluids.

- Constructed from smooth micropore PVA sponge
- Designed to wick away bodily fluids quickly
- Supplied sterile, single use only, declared 5-year shelf life

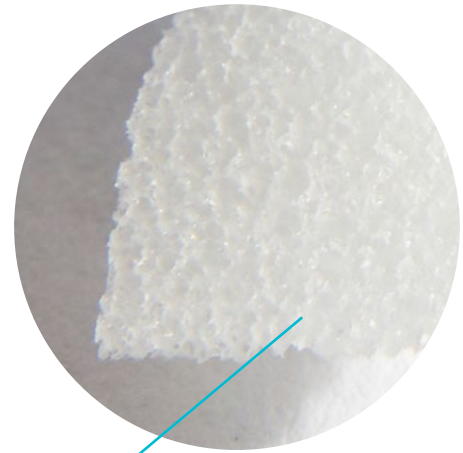


EYETEC[®]

PVA & Cellulose Fluids Management.

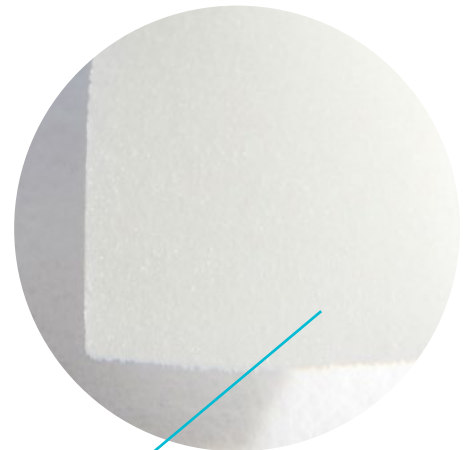
KEY PRODUCT FEATURES

- ✓ Fast wicking
- ✓ Smooth and soft surface
- ✓ Small uniformed pores
- ✓ PVA Spears have less particulate/
debris than standard Cellulose spears
- ✓ Supplied sterile, single use only,
declared 5-year shelf life



OTHER PVA

- Rough and uneven surface
- Large irregular pores
- Increased particulate number
- Increased risk of tissue adhesion



EYETEC[®] PVA

- Smooth and soft surface
- Small uniformed pores
- Lower particulate number



PVA Spear vs Standard Spear

Eye Spears and Points

FDA | CE | UKCA

EYETEC® PVA Spears



- PVA Points are shaped to enable improved access during surgeries and are highly absorbent
- PVA Spears are shaped to enable improved access during surgeries, are highly absorbent and have a flexible handle to aid placement of the point of the spear

Code	Description	Units of Sale
40-400	PVA Eye Spears	Pack of 5 box of 90
40-405	PVA Eye Spears	Pack of 5 box of 180
40-406	PVA Points	Pack of 10 box of 180

EYETEC® Cellulose Spears



Code	Description	Units of Sale
40-410	Cellulose Spears	Pack of 5 box of 100
40-415	Cellulose Spears	Pack of 10 box of 200

Corneal Shields

FDA | CE | UKCA

EYETEC® Light Shields



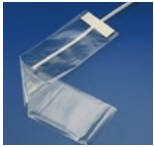
- Available in multiple sizes for paediatric and adults patients.
- Helps protect the eye during ophthalmic surgeries

Code	Description	Units of Sale
40-420	PVA Corneal Light Shields 7mm Diameter	Pack of 1 box of 20
40-421	PVA Corneal Light Shields 8mm Diameter	Pack of 1 box of 20
40-423	PVA Corneal Light Shields 10mm Diameter	Pack of 1 box of 20

Eye Drains

FDA | CE | UKCA

EYETEC® Eye Drains



- Highly absorbent, wicks away fluid from the surgical field

Code	Description	Units of Sale
40-430	PVA Eye Drains 80cc	

EYETEC® LASIK Eye Drains



- Shaped to enable fluid management without impeding LASIK procedures.
- Highly absorbent, wicks away fluid from the surgical field

Code	Description	Units of Sale
40-830	PVA LASIK Eye Drains 42 x 17 x 11.5mm Opening	Pack of 1 box of 20
40-831	PVA LASIK Eye Drains 40 x 14 x 10.5mm Opening	Pack of 1 box of 20

EYETEC® Eye Wicks

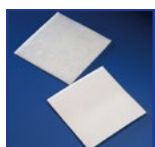


Code	Description	Units of Sale
40-431	Eye Wick	Pack of 2 box of 40
40-470	Wick and Wipe	Pack of 1 box of 20

Instrument Wipes

FDA | CE | UKCA

EYETEC® Instrument Wipe



- The Wick and Wipe is highly absorbent and wicks away fluid from the surgical field and allows the surgeon to clean delicate medical instruments during use.

Code	Description	Units of Sale
40-900	Instrument Wipe	Pack of 1 box of 20
40-470	Wick and Wipe	Pack of 1 box of 20

PUNCTAL PLUGS

LACRIMEDICS®

The Lacrimedics® range of Occlusion Therapy products aim to aid the determination of the potential effectiveness of occlusion therapy with dissolvable & non-dissolvable plugs.



PUNCTAL PLUGS

LACRIMEDICS®

The Lacrimedics® range of Occlusion Therapy products may also be used to temporarily enhance the efficacy of topical medications or ocular lubricants or to prevent complications due to dry eyes after surgery. The Lacrimedics® range of Occlusion Therapy devices are packaged sterile and are intended for single-use only.

✓ **Dissolvable VisiPlug® Lacrimal Plug:**

- Dissolvable Occlusion Therapy, lasting for up to 180 days

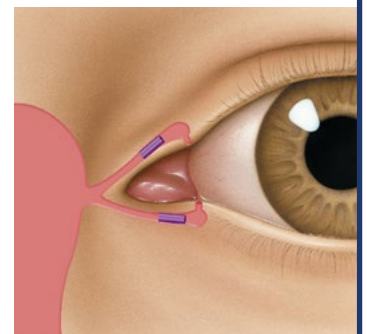
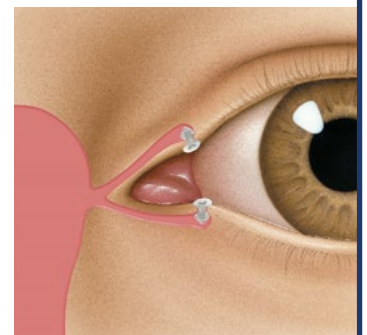
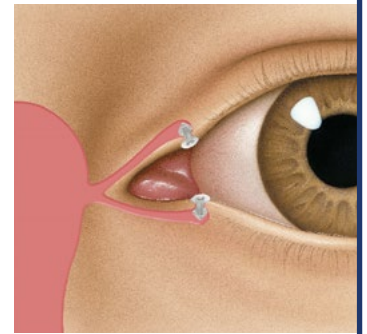
✓ **AccuFlo™ Punctal Occluder:**

- Non-dissolvable Occlusion Therapy for upper or lower Puncta
- Designed to regulate Tear Drainage through the Puncta
- Engineered with a shaft molded into the Plug that extends from the cap to the tip, the device allows Tears to flow through the Punctal opening

✓ **ComfortTip™ Punctal Occluder:**

- Non-dissolvable Occlusion Therapy for upper or lower Puncta
- Designed with a collapsible tip to aid ease of insertion and retention

✓ **USA manufactured**



Dissolvable Lacrimal Plugs

FDA

VisiPlug® Dissolvable Lacrimal Plugs

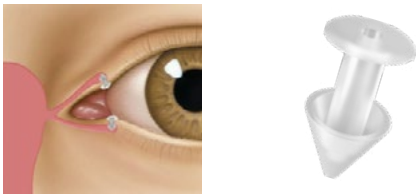


Code	Description	Pack Configuration	Box Size
1638	Dissolvable VisiPlug® Lacrimal Plugs, 0.4mm	2 Plugs per Pouch with 1 Pouch per Box	2 Units
1639	Dissolvable VisiPlug® Lacrimal Plugs, 0.5mm	2 Plugs per Pouch with 1 Pouch per Box	2 Units

Punctal Occluder

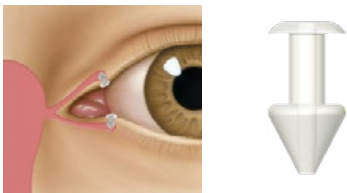
FDA | CE

ComfortTip™ Punctal Occluder



Code	Description	Pack Configuration	Box Size
2003	ComfortTip™ Punctal Occluder, X-Small	1 Plug per Tray with 2 Trays per Box	2 Units
2005	ComfortTip™ Punctal Occluder, Small	1 Plug per Tray with 2 Trays per Box	2 Units
2008	ComfortTip™ Punctal Occluder, Medium	1 Plug per Tray with 2 Trays per Box	2 Units
2010	ComfortTip™ Punctal Occluder, Large	1 Plug per Tray with 2 Trays per Box	2 Units

AccuFlo™ Punctal Occluder



Code	Description	Pack Configuration	Box Size
3000	AccuFlo™ Punctal Occluder, Small	1 Plug per Tray with 2 Trays per Box	2 Units
3001	AccuFlo™ Punctal Occluder, Medium	1 Plug per Tray with 2 Trays per Box	2 Units
3002	AccuFlo™ Punctal Occluder, Large	1 Plug per Tray with 2 Trays per Box	2 Units
3003	AccuFlo™ Punctal Occluder, X-Large	1 Plug per Tray with 2 Trays per Box	2 Units

CORNEA GRAFT CORONET®

Coronet® Trephines, Donor Punches, Recipient Trephines and the EndoGlide Cornea Transplant Cartridge system, comprise a comprehensive range of products for cornea graft surgery including:



CORNEA GRAFT CORONET®

The most important part of any trephine is the blade. Exclusive CORONET® blade technology is designed to create a sharp trephine.

- Patented Cathedral Blade Technology
- Consistent dual bevel sharpness
- Achieves a vertical cut (donor button & recipient) with minimal tissue compression
- Vertically matched corneas (PK) for wound apposition and tectonic strength (donor button to recipient)
- Made in the UK
- Sterile, single use with 5 year shelf life

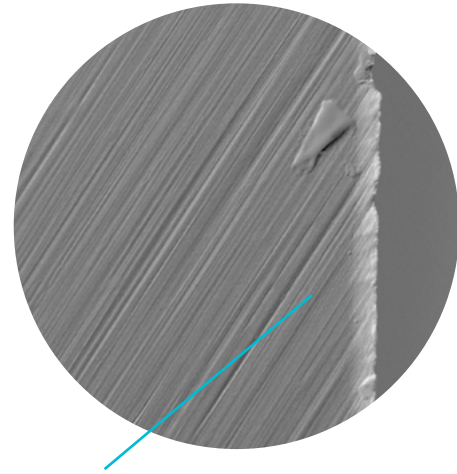


CORONET[®]

Cornea Graft Products & Technology.

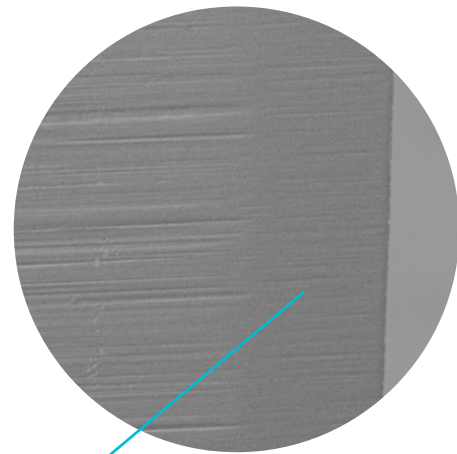
KEY PRODUCT FEATURES

- ✓ Patented Blade Technology
- ✓ Consistent dual bevel sharpness
- ✓ Achieves a vertical cut (donor button & recipient) with minimal tissue compression
- ✓ Vertically matched corneas for wound apposition and tectonic strength (donor button to recipient)



STANDARD TREPHINE X 800 MAGNIFICATION

- Blade edge on the outside only
- Distorts the tissue and creates undercut
- Retains donor graft
- Compromises on quality



CORONET[®] TREPHINE X 800 MAGNIFICATION

- Double bevelled
- Improves wound architecture
- Provides reliable and consistent incisions
- Reduces endothelial cell loss

Vacuum Trephine

FDA | CE | UKCA

CORONET® Recipient Corneal Vacuum Trephine



- Designed to give a vertical incision to aid wound architecture, reduce endothelial cell loss and tissue distortion.
- Ergonomically balanced aluminium body.
- Multiple diameters available for various sizes of incision.
- The vacuum function holds trephine securely in place.
- Designed with capstan wheel for controlled incision depth.
- Graticule pinpoint crosshair aids positioning of trephine.

Code	Sizes (mm)												
51-840*	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.50	

*Blade progression 0.063mm downward per quarter turn and 0.252mm per full rotation

CORONET® PK Clear-Vue™ Recipient Corneal Vacuum Trephine



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Available with cross hairs designed to accurate positioning.
- Multiple diameters available for various sizes of incision.
- Ergonomic finger grip for secure trephination and patented skirt conforms to individual eye topographies.
- Lightweight and transparent body sits on limbus away from the incision and developed specifically for PK procedures.
- Designed with capstan wheel for controlled incision depth.

Code	Sizes (mm)												
51-842*	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.50	

*Blade progression 0.063mm downward per quarter turn and 0.252mm per full rotation

CORONET® DALK Clear-Vue™ Recipient Vacuum Trephine



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Ergonomically designed body.
- Available with centration tube and cross hairs designed to accurate positioning.
- Multiple diameters available for various sizes of incision.
- Ergonomic finger grip for secure trephination.
- Patented skirt conforms to individual eye topographies.
- Lightweight body sits on limbus away from the incision.
- Developed specifically for DALK procedures

Code	Sizes (mm)		
51-844	7.50	8.00	8.50

Trephine Punch

FDA | CE | UKCA

CORONET® Recipient Corneal Vacuum Trephine



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Multiple diameters available for preparation of various sizes of donor tissue.
- Knurled finger grip for secure trephination.
- Designed to be used with vacuum to maintain donor tissue position prior to trephination.
- Anatomically shaped bowl to gently support the tissue and aid centralisation.
- Patent protected 360° graft visualisation windows, for increased accuracy

Code	Sizes (mm)															
51-835	6.00	6.25	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.25	9.50	9.75

CORONET® Donor Corneal Trephine Punch



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Multiple diameters available for preparation of various sizes of donor tissue.
- Knurled finger grip for secure trephination.
- Anatomically shaped bowl to gently support the tissue and aid centralisation.
- Patent protected 360° graft visualisation windows, for increased accuracy

Code	Sizes (mm)															
51-850	6.00	6.25	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.25	9.50	9.75

CORONET® Donor Corneal Trephine Punch



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Multiple diameters available for preparation of various sizes of donor tissue.
- Knurled finger grip for secure trephination.
- Designed to be used with vacuum to maintain donor tissue position prior to trephination.
- Anatomically shaped bowl to gently support the tissue and aid centralisation.
- Patent protected 360° graft visualisation windows, for increased accuracy.

Code	Sizes (mm)						
51-855	7.50	8.00	8.50	9.00	9.50	10.0	

Standard Trephine

FDA | CE | UKCA

CORONET® Standard Corneal Trephine



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Ergonomically balanced aluminium body.
- Multiple diameters available for various sizes of incision.
- Knurled finger grip for secure trephination.

Code	Sizes (mm)																
51-900	6.00	6.25	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.25	9.50	9.75	10.0

CORONET® Standard Corneal Trephine with Cross Hair



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Ergonomically balanced aluminium body.
- Available with or without graticule cross hair.
- Multiple diameters available for various sizes of incision.
- Knurled finger grip for secure trephination.

Code	Sizes (mm)																
51-901	6.00	6.25	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.25	9.50	9.75	10.0

Long Handed Trephine

FDA | CE | UKCA

CORONET® Long Handed Corneal Trephine



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Ergonomically balanced aluminium body.
- Multiple diameters available for various sizes of incision.
- Knurled finger grip for secure trephination.

Code	Sizes (mm)																	
51-903*	6.00	6.25	6.50	6.75	7.00	7.25	7.50	7.75	8.00	8.25	8.50	8.75	9.00	9.20	9.25	9.50	9.75	10.0

*Please replace the asterisk with your desired size e.g. "51-903-6.00" for 6mm, or "51-903-7.00" for 7mm

Exactor Trephine

FDA | CE | UKCA

CORONET® Exactor Trephine



- Designed to give a vertical incision to aid wound architecture and reduce endothelial cell loss.
- Multiple diameters available for preparation of various sizes of donor tissue.
- Knurled finger grip for secure trephination.

Code	Sizes (mm)			
51-905*	15.0	17.0	18.0	20.0

*Please replace the asterisk with your desired size e.g. "51-903-6.00" for 6mm, or "51-903-7.00" for 7mm

EndoGlide™

FDA | CE | UKCA

CORONET® EndoGlide™ Ultrathin



- The design allows the donor graft to be loaded into the delivery cartridge utilising a unique 'double coil' principle, minimising endothelial touch and protecting the donor graft during insertion to the recipient.

Code	Description
51-823	4.5mm Sceral Tunnel Incision, Double Coil Technique

CORONET® DMEK EndoGlide™



- The design allows the donor graft to be loaded into the delivery cartridge utilising a unique 'double coil' principle, minimising endothelial touch and protecting the donor graft during insertion to the recipient.

Code	Description
51-826	2.65mm Clear Corneal Incision, Tri-Fold Technique

EndoGlide™ Forceps

FDA | UKCA

CORONET® Tan EndoGlide™ Loading Forceps



- The design allows the donor graft to be loaded into the delivery cartridge utilising a unique 'double coil' principle, minimising endothelial touch and protecting the donor graft during insertion to the recipient.

Code	Description
53-951	Tissue Placement, 23G
53-955	Tissue Placement, 27G

CORONET® Tan EndoGlide™ Loading Forceps



Code	Description
53-952	Tissue Loading, 23G
53-956	Tissue Loading, 27G

Artificial Anterior Chamber

FDA | UKCA

CORONET® Artificial Anterior Chamber

1 per box



- Balanced Salt Solution or viscoelastic can be introduced via the female luer connector to mimic intraocular pressure. Designed to minimize donor graft damage. Graticule cross hairs for improved precision.

Code	Description
51-935	5 Year Shelf Life, Single Use, Sterile

*51-935 is sold sterile, single use with a 5 year shelf life

CORONET® Surgical Trainer

1 per box



Code	Description
51-3000	Surgical Trainer, non-sterile
51-3010	Surgical Trainer Refill Kit (10 per box)

SINGLE-USE INSTRUMENTS

DTR MEDICAL®

The DTR Medical range of ophthalmic Single-Use instruments offers a portfolio of products for a variety of procedures including:

- + Forceps
- + Bipolar Forceps
- + Scissors
- + Castroviejo Needle Holder
- + Barraquer Needle Holder
- + Negus Aspirating Dissector
- + Procedure Packs
- + Double Ended Punctum Dilator
- + Seekers and Probes
- + Kratz-Barraquer Eye Speculum
- + Retractors
- + Kerrison Rongeur

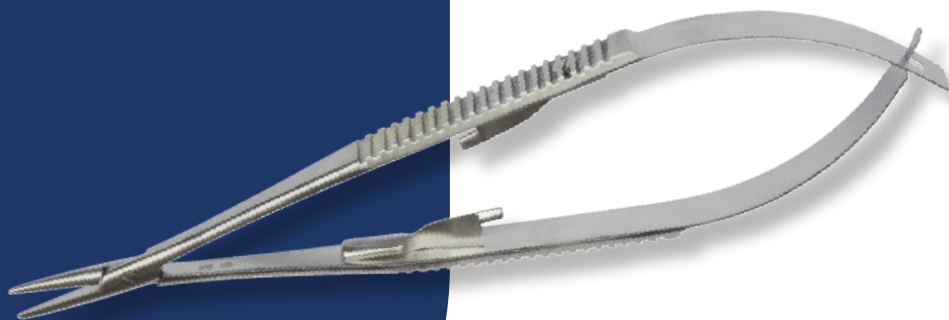


SINGLE-USE INSTRUMENTS

DTR MEDICAL®

Innovia Medical has a range of single-use ophthalmic instruments on offer. The DTR Medical brand is synonymous with reliability, manufacturing excellence, and dependability.

- Single use surgical instruments designed for use in theatres, clinical and primary care settings.
- Pre-cut silicone tubing and other consumables



DTR MEDICAL[®]

Single-use Ophthalmic Instruments.

THE BENEFITS OF SINGLE-USE

- ✓ Supporting visibility, quality and safety in your supply chain
- ✓ Packaging features the latest machine readable GS1-standard barcoded labels for product traceability
- ✓ Cost-effective alternative to reusable instruments as you do not have to wait for the instruments to be repaired or reprocessed
- ✓ Suitable for high risk patients as single use instruments reduce the risk of cross infection



TIME

MATCHING REUSABLE STANDARDS

Save Time - Reprocessing

First time sharpness & Consistently clean



LIFE

SUITABLE FOR HIGH RISK PROCEDURES

Save Lives - Contamination

Cross-infection risk is avoided



COST

COST EFFECTIVE

Save Money - Increase Productivity

You do not have to wait for the instruments to be repaired or reprocessed

Forceps

UKCA

Tying Forceps

20 Units



- Designed with micro tips for controlling the forceps in delicate surgery or surgical sites with space limitations.
- The super fine tips are ideal for manipulating tissues under high magnification.

Code	Description
BTF2115	Birks Tying Forceps 110mm, 5mm Platform



- Designed with micro tips for controlling the forceps in delicate surgery or surgical sites with space limitations.
- The super fine tips are ideal for manipulating tissues under high magnification.

Code	Description
STF2905	Straight Tying Forceps 90mm, 5mm Platform

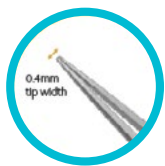
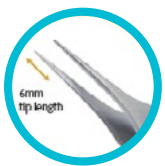


- Designed with micro tips for controlling the forceps in delicate surgery or surgical sites with space limitations.
- The super fine tips are ideal for manipulating tissues under high magnification.

Code	Description
STF2725	Straight Tying Forceps 72mm, 5mm Tying Platform

Pierse Hoskins Forceps

10 Units



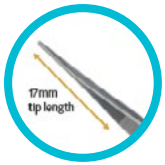
Code	Description
PHF1085	Pierse Hoskins Forceps 85mm, 0.2mm Notched Tips

Fine Suture Forceps **20 Units**



Fine Suture Forceps Plain

Code	Description
SPF2001-S	Fine Suture Forceps Plain 105mm



Fine Suture Forceps Serrated

Code	Description
SSF2001-S	Fine Suture Forceps Serrated 105mm

Cyst Forceps **20 Units**



Birmingham Tarsal Cyst Forceps 84mm, 13mm Clamp

- Screw adjustment enables secure grip.
- Designed to help reduce tissue damage and bleeding, and minimise patient trauma.
- Knurled handle for grip.

Code	Description
TCB2013	Birmingham Tarsal Cyst Forceps 84mm, 13mm Clamp



Birmingham Tarsal Cyst Forceps 84mm, 16mm Clamp

- Screw adjustment enables secure grip.
- Designed to help reduce tissue damage and bleeding, and minimise patient trauma.
- Knurled handle for grip.

Code	Description
TCB2016	Birmingham Tarsal Cyst Forceps 84mm, 16mm Clamp



Lambert Tarsal Cyst Forceps 92mm

- Screw adjustment enables secure grip.
- Designed to help reduce tissue damage and bleeding, and minimise patient trauma.
- Knurled handle for grip.

Code	Description
TCL2928	Lambert Tarsal Cyst Forceps 92mm, 8mm Clamp

Crile Artery Forceps

20 Units



Code	Description
CFS2001-D	Crile Artery Forceps 145mm Straight

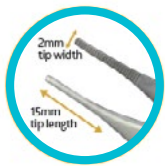


Code	Description
CFC2001-D	Crile Artery Forceps 145mm Curved on Flat

Adson Forceps



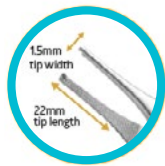
Adson Toothed Forceps



Adson Non-Toothed Forceps



Adson Forceps with Plateau



Fine Tip Adson Toothed Forceps

Adson Fine Tip Toothed Forceps 15mm



Code	Description	Units
ADS5001-S	Adson Non-Toothed Forceps 120mm	50
ATS5001-S	Adson Toothed Forceps 120mm	50
ATP2012-D	Adson Forceps 1x2 with plateau 120mm	20
ATP2015-D	Adson Forceps 1x2 with plateau 150mm	20
ATS2012F	Fine Tip Adson Toothed Forceps 1x2 with plateau 120mm	20

Epilation Forceps

20 Units



- Straight tip epilation forceps aids grasping of the hair close to the root to reduce risk of breakage.

Code	Description
EPF2085	Epilation Forceps 85mm, 2 x 3mm Plain Tips

St Martins Forceps

20 Units



- Inferior and superior teeth to assist with the grasping, holding and manipulation of delicate tissue and suture.
- The super fine tips are ideal for manipulation under high magnification.

Code	Description
SMF2905	St. Martins Forceps 1:2 Toothed 90mm, 5mm Platform, 0.4mm Tips

Moorfield Forceps

20 Units

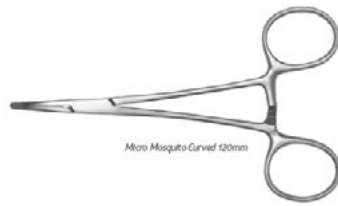
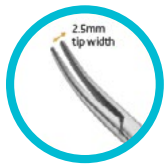


- Designed with micro tips for controlling the forceps in delicate surgery or surgical sites with space limitations.
- The super fine tips are ideal for manipulating tissues under high magnification.
- Knurled handle for grip.

Code	Description
MFF2113	Moorfield Forceps 105mm, 13mm Serration

Mosquito Forceps Curved

20 Units



Code	Description
MGC2012	Micro Mosquito Forceps Curved 120mm
MGC2025-D	Mosquito Forceps Curved 125mm
MGC2125-D	Mosquito Forceps Curved Toothed 1x2 125mm

Mosquito Forceps Straight

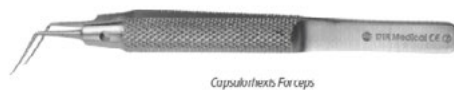
50 Units



Code	Description
MQT5001-S	Mosquito Forceps Straight 125mm

Capsulorhexis Forceps

20 Units



- The super fine tips are ideal for manipulation under high magnification. Features an angled profile to conform to the anatomy of the eyeball.
- The spring handle helps to close the tips against each other with controlled pressure.
- Designed to reduce the use of excessive pressure.

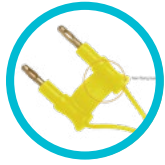
Code	Description
CXF2001	Capsulorhexis Forceps, Utrata Tips, 12mm Curved Shafts, Round Handles

Bipolar Forceps

UKCA

Cawthorne Bipolar Forceps

20 Units



Code	Description
SU760508044	Cawthorne Bipolar Forceps 80 x 0.5mm, 3m, 4mm Plugs
SU761008044	Cawthorne Bipolar Forceps 80 x 1mm, 3m, 4mm Plugs
SU760511044	Cawthorne Bipolar Forceps 110 x 0.5mm, 3m, 4mm Plugs
SU761011044	Cawthorne Bipolar Forceps 110 x 1mm, 3m, 4mm Plugs

Bayonet Bipolar Forceps

20 Units



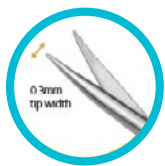
Code	Description
SU781020044	Bayonet Bipolar Forceps 200 x 1mm, 3m, 4mm Plugs
SU782020044	Bayonet Bipolar Forceps 200 x 2mm, 3m, 4mm Plugs

Scissors

UKCA

Westcott Scissors

20 Units



- Spring handle designed to aid precise incisions.
- Textured grip for improved grip.
- Lightweight to reduce surgeon fatigue.
- Fine tips ideal for use in restricted spaces.

Code	Description
WSC2115	Westcott Scissors Curved 115mm, 15mm Blade

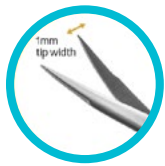
Stevens Tenotomy Scissors Straight **20 Units**



- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Straight and curved available to allow use within a variety of different procedures.

Code	Description
TSS2001-S	Stevens Tenotomy Scissors 115mm Straight

Stevens Tenotomy Scissors Curved **20 Units**



- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Straight and curved available to allow use within a variety of different procedures.

Code	Description
TSC2001-S	Stevens Tenotomy Scissors 115mm Curved

Supercut Stevens Tenotomy Scissors **20 Units**

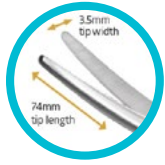
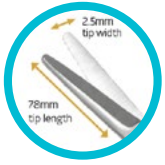


- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Supercut variety has one serrated blade for grip whilst dissecting and cutting.
- Straight and curved available to allow use within a variety of different procedures.

Code	Description
STSS2001	SuperCut Stevens Tenotomy Scissors 115mm Straight
STSC2001	SuperCut Stevens Tenotomy Scissors 115mm Curved

Mayo Scissors

20 Units



- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Designed to reduce crushing injuries to structures.
- Designed with blunt tips to minimise injuries to surrounding tissue and structures.

Code	Description
MSS2141	Mayo Scissors Straight Bevelled Blade 140mm
MSC2141	Mayo Scissors Curved Bevelled Blade 140mm
MSS2171	Mayo Scissors Straight Bevelled Blade 170mm
MSC2171	Mayo Scissors Curved Bevelled Blade 170mm

Iris Scissors

20 Units



- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Range of sizes, lengths and shapes to suit a variety of procedures.

Code	Description
ISS2111-S	Iris Scissors Straight 90mm
ISC2111-S	Iris Scissors Curved 90mm
ISS2110-D	Iris Scissors Straight 110mm
ISC2110-D	Iris Scissors Curved 110mm

Supercut Iris Scissors

20 Units



IMAGE COMING SOON

- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Range of sizes, lengths and shapes to suit a variety of procedures.
- Supercut variety has one serrated blade for grip whilst dissecting and cutting.

Code	Description
SISS2111	SuperCut Iris Scissors Straight 90mm
SISC2111	SuperCut Iris Scissors Curved 90mm

Vannas Scissors

20 Units



- Straight and curved available to allow use within a variety of different procedures.
- Textured grip for improved grip.
- Lightweight to reduce surgeon fatigue.
- Fine tips ideal for use in restricted spaces.
- Spring handle designed to aid precise incisions.
- Curved tip allows for increased visibility of the surgical field.
- Spring handle designed to aid precise incisions.

Code	Description
VSS2081	Vannas Scissors Straight 85mm
VSS2121	Vannas Scissors Straight 125mm
VSC2081	Vannas Scissors Curved 85mm

Metzenbaum Scissors

20 Units




- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Designed with blunt tips to minimise injuries to surrounding tissue and structures.


Code	Description
ZSC2121-D	Baby Metzenbaum Scissors Curved 120mm



- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Designed with blunt tips to minimise injuries to surrounding tissue and structures.

Code	Description
ZSC2141-D	Metzenbaum Scissors Curved 145mm
ZSC2161-D	Metzenbaum Scissors Curved 160mm
ZSC2181-D	Metzenbaum Scissors Curved 180mm
ZSC2201-D	Metzenbaum Scissors Curved 200mm



Metzenbaum Scissors Straight 200mm

- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Designed with blunt tips to minimise injuries to surrounding tissue and structures.

Code	Description
ZSS2181-D	Metzenbaum Scissors Straight 180mm
ZSS2201-D	Metzenbaum Scissors Straight 200mm

Supercut Metzenbaum Scissors
20 Units


IMAGES COMING SOON


- Loop handle with finger ring to reduce hand fatigue and provide a more controlled and secure grip.
- Designed with blunt tips to minimise injuries to surrounding tissue and structures.
- Supercut variety has one serrated blade for grip whilst dissecting and cutting.

Code	Description
ZSC2121	SuperCut Baby Metzenbaum Scissors Curved 120mm

Needle Holders
UKCA

Castroviejo Needle Holder
20 Units









- Locking system that enables secure grip of the needle.
- Knurled, Spring action Handle.

Code	Description
CVNH2014	Castroviejo Needle Holder with Lock 145mm

Barraquer Needle Holders



- Cross action, non locking knurled handle to aid precision suturing.

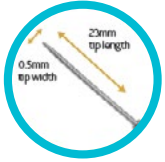
Code	Description	Units
BNH1110C	Barraquer Needle Holder Curved 110mm	10
BNH2110C	Barraquer Needle Holder Curved 110mm	20

Seekers & Probes

UKCA

Punctum Seeker

20 Units



- Polished tips to minimise resistance when inserted into the punctum.
- Round knurled handle for grip.

Code	Description
PSK2010	Punctum Seeker 110mm

Lacrimal Probes

20 Units



- Double ended probe with central grip, comprised of a smaller and larger wire on either side of the central grip for adaptability during procedures.

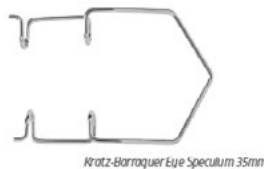
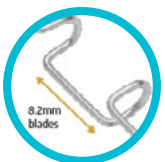
Code	Description
LCP2078	Lacrimal Probe, 0.7/0.8mm Diameter Wires
LCP2089	Lacrimal Probe, 0.8/0.9mm Diameter Wires

Eye Speculum

UKCA

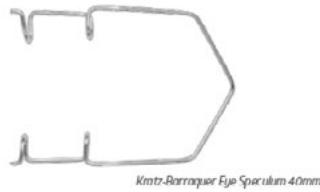
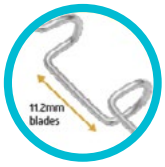
Kratz-Barraquer Eye Speculum

20 Units



- Designed with smooth polished edges to minimise trauma to the eyelid.

Code	Description
KBS2035	Kratz-Barraquer Eye Speculum 35mm (Small)



- Designed with smooth polished edges to minimise trauma to the eyelid.

Code	Description
KBA2040	Kratz-Barraquer Eye Speculum 40mm (Adult)

Kerrison Rongeurs

UKCA

Kerrison Rongeurs

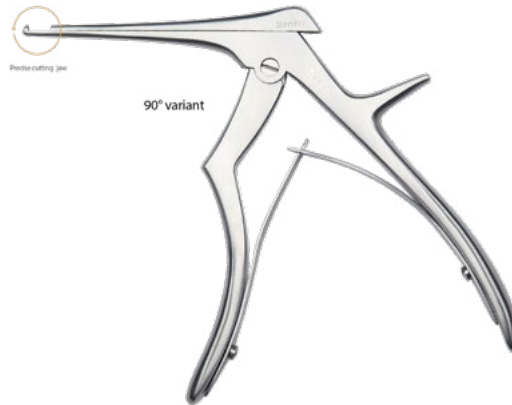
10 Units



KRUF11029



KRUF11039



- Either 40 or 90 degree angled jaws to allow a more precise approach relative to the position of the bone.
- Range of sizes and lengths to suit a variety of procedures.

Code	Description
KRU1101	Kerrison Rongeur Punch 1mm wide, length 200mm with 40 degree up bite
KRU1201	Kerrison Rongeur Punch 2mm wide, length 200mm with 40 degree up bite
KRU1301	Kerrison Rongeur Punch 3mm wide, length 200mm with 40 degree up bite
KRU1401	Kerrison Rongeur Punch 4mm wide, length 200mm with 40 degree up bite
KRU1501	Kerrison Rongeur Punch 5mm wide, length 200mm with 40 degree up bite
KRUF11029	Kerrison Rongeur Punch 2mm wide, length 100mm with 90 degree up bite
KRUF11039	Kerrison Rongeur Punch 3mm wide, length 100mm with 90 degree up bite

Choppers & Hooks

UKCA

Phaco Chopper

20 Units

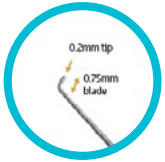


- Round knurled handle for grip.
- 50 degree angle to aid manipulation and dissection of the lens nucleus.

Code	Description
PHC2001	Phaco Chopper, 0.4 x 1.5mm Blade, Rounded Bottom, 11mm, 50° Angled Shaft

Sinsky Hook

20 Units



- Round knurled handle for grip.
- 45 degree angle to aid manipulation of the lens haptic into the sac.

Code	Description
SIH2041	Sinsky Hook, 11mm 45° Angled Shaft, 0.2mm Diameter x 0.5mm Hook

Chalazion Curettes

UKCA

Chalazion Curettes

20 Units



- Tip has multiple sizes to enable healthcare professionals to remove cysts of any sizes according to patient requirements.
- Knurled handle for grip.

Code	Description
CHC2025	Chalazion Curette 2.5mm



- Tip has multiple sizes to enable healthcare professionals to remove cysts of any sizes according to patient requirements.
- Knurled handle for grip.

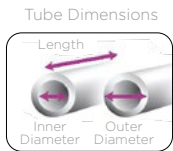
Code	Description
CHC2030	Chalazion Curette 3mm



Code	Description
DHC2012	Double Ended Chalazion Curette 1mm & 2mm

Tubing Products UKCA

Sterile Silicone Tube Sets 10 Units



- Different bore widths allow connection to various suction systems.
- Smaller bore width aids suction in, and around, delicate tissues and structures.
- Larger bore width is designed to reduce clogging and allows for high volumes of fluids to be aspirated.

Code	Description
DST2051004	Sterile Silicone DCR Tube 1.02 ID x 2.16 OD x 40mm long

USA Sales:

Summit Medical

An Innovia Medical Company

815 Vikings Parkway, Suite 100. St. Paul, MN 55121, USA

☎ 1.888.229.2875

✉ customerservice@innoviamedical.com

UK DTR Medical Single-use Sales:

Network Medical Products

An Innovia Medical Company

17 Clarion Court, Clarion Court Enterprise Park, Swansea SA6 8RF, UK

☎ +44 (0) 1792 79 79 10

✉ dtrmarketing@innoviamedical.com

Rest of World Sales:

Network Medical Products

An Innovia Medical Company

Coronet House, Kearsley Road, Ripon, North Yorkshire, HG4 2SG, UK

☎ +44 (0) 1765 609555

✉ networkmedicalinfo@innoviamedical.com

Innovia Medical Ophthalmic Products

Innovia Medical

815 Vikings Parkway, Suite 100, St. Paul, MN 55121, USA

International +44 (0) 1765 609555 | US 1.888.229.2875

www.innoviamedical.com