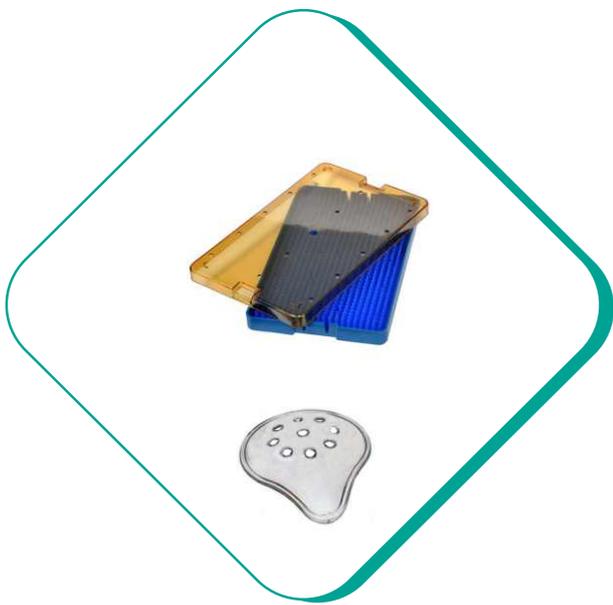




Pioneer in Ophthalmic Products

OPHTHALMIC PRODUCTS

IRIS RETRACTORS
DIAGNOSTIC LENS
STERILISATION TRAY
DRAPES
PVA SPEARS
EYE SHIELD



2019



OIR-05 IRIS RETRACTORS

- * Iris retractors are used for temporary retraction/pupil enlargement of the iris where dilation cannot be achieved pharmacologically
- * Bright blue Polypropylene Flexible hook
- * Stretches and stabilizes the iris during the cataract surgery
- * An adjustable silicon stopper provides a superior grip and allows Adjustment of the pupil size
- * Easy to insert and remove

set of 5 pcs.
(Sterile)



OCS-05 CAPSULE CARE

- * Capsule hook made of Nylon with an adjustable silicon lock
- * Designed such that the hook is angled to be in the plane of the anterior capsule
- * Easy to get firm and reliable grip on the rim
- * Tip of the hook is rounded to prevent any accidental damage to the peripheral capsule while placing the hooks in the bags
- * Round tip also provides a larger support area per hook there by reducing the number of hooks required in each surgery
- * silicon lock helps in retaining the hook inn retracted position during the surgery

set of 5 pcs.
(Sterile)



ORI CAPSULAR TENSION RING INJECTOR

- * CTR injector is used for controlled injection of an endo capsular tension ring into the capsular bag
- * Controlled insertion of the CTR in the capsular bag
- * Extremely easy to use
- * Very economically priced



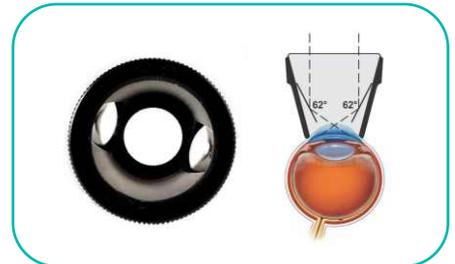
OVDL-1M SINGLE MIRROR GONIOLENS

Gonioscope is used for viewing the anterior chamber angle and central retina. Due to its small size, a single mirror gonioscope is very convenient to handle. The mirror angle 62° which when rotated through 360° gives a clear view of the anterior chamber angle. Its small contact surfaces make it very useful while diagnosing adults as well as children with small palpebral fissure.



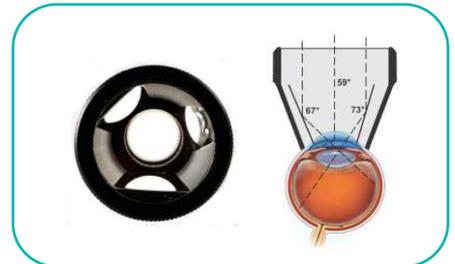
OVDL-2M TWO MIRROR GONIOLENS

Gonioscope is used for viewing the anterior chamber angle and central retina. Two opposing mirrors inclined at 62° provide a complete 360° view of angle with only 90° of rotation of the lens. Similar to a single mirror gonioscope, the small contact surface helps in examination of children and adults with small fissures.



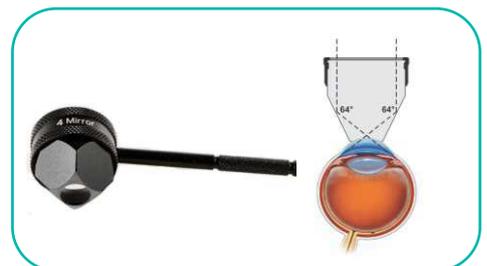
OVDL-3M THREE MIRROR GONIOLENS

Gonioscope is used for viewing the anterior chamber angle and central & peripheral retina. This lens has three mirrors angled at 59°, 66°, 73° and arranged at 120° intervals to permit viewing of the fundus and anterior chamber angle. The posterior pole is also observed through the central axis of the lens.



OVDL-3M 4 MIRROR GONIOLENS

This lens has three mirrors angled at 59°, 66°, 73° and arranged at 120° intervals to permit viewing of the fundus and anterior chamber angle. The posterior pole is also observed through the central axis of the lens.



OVDL-78 78D ASPHERIC LENS

This slit lamp offers an ideal combination of magnification and field of view. It also provides an extended working distance from the cornea. Superior glass optics offers high clarity images.



OVDL-90 90D ASPHERIC LENS

This slit lamp lens is the most popular power for non- contact fundus examination. It offers a wide-field fundus imaging out to and beyond the equator. A high magnification provides an increased illuminated field area which makes it ideal for posterior pole scanning



OVDL-CA CAPSULOTOMY LENS

Used for ND-YAG laser posterior capsulotomy and anterior vitreolysis. The +30 D lens condenses the laser energy. The anodized light metal rim gives a firm grip on the lens.



OVDL-IR IRIDECTOMY LENS

This lens consists of a modified goldmann type fundus lens with a 7.50 mm diameter +70 D button lens bonded to the anterior surface. The +70 D button lens helps in condensing the laser energy so that the procedure can be carried out at lower power settings



OI-701 PVA SPONGE SPEARS

- * Sponge spears specifically designed for lasik and other delicate procedure
- * Special PVA material for fastest wicking spears available
- * Highly absorbent and particulate free
- * Innovative moisture proof packing
- * Available in sterile 2 & 5 pieces in spears pouch

5 PVA Spears per foil, 100 Spears per box
20 foils per box (Sterile)



OI-702 CELLULOSE SPONGE SPEARS

- Cellulose sponge spears specifically designed for fast and high capacity fluid absorption
- * Special cellulose material for fastest wicking spears available
 - * Highly absorbent and an ideal replacement for cotton swabs
 - * Available in sterile 2 & 5 pieces in spears pouch

5 Cellulose Spears per pouch, 100 Spears per box
20 pouches per box (Sterile)



OI-703 PVA INSTRUMENTS WIPE

- * PVA sponge wipe for care and cleaning of extremely delicate micro instruments
- * Special PVA material is highly absorbent and particulate free
- * Does not damage extremely delicate instruments
- * Prolongs the life of these expensive instruments



OI-704 PVA SEGMENT (FOR MYTOMYCIN C)

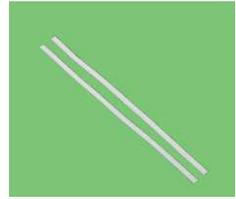
- * PVA sponge segments for controlled application of mytomyacin C on the tissue
- * Special PVA material is highly absorbent and particulate free



OI-705

PVA WICK DRAIN

- * PVA wick to remove excess fluids from the surgical site with fast wicking ability
- * Special PVA material is highly absorbent and particulate free



OI-706

CORNEAL SHIELD

- * Keeps cornea moist
- * Shield becomes soft and conforms to shape of cornea
- * Protect the retina from operating microscope light
- 20 per box

OI-707

LASIK EYE DRAIN (CHAYET)

- * Reduces stromal bed hydration for a consistent ablation
- * Designed for nasally hinged flaps



OI-708

ABSORBENT STICK

- * 6.6MM LENGTH & DIAMETER IS 5MM



ODL-VLS

VITRECTOMY LENS SET (ODL-VLS)

- * Vitrectomy lens system comprises of a set of 7 contact lenses and 2 rings to hold the contact lenses in position.
- * High quality glass optics for clear images
- * Unique silicon storage cum sterilization container
- * Very economical
- * Flexibility to order individual lenses and rings



OI-709

DISPOSABLE STEADY RING

- * Special 'tripod design' for better stability during vitreo retinal surgical procedures
- * Eliminates the need for a skilled assistant
- * No need to suture the lens to the sclera during the surgery
- * Under surface of the 3 legs are ribbed for a better grip



OI-710

PREOPERATIVE KERATOSCOPE

This is a mechanical device made out of anodized aluminum tube. The inner wall of the tube has alternate black and white rings of different thickness. The reflection of these rings on the patient's cornea helps in analyzing the astigmatism induced due to tight and loose sutures.



OI-711

BANDAGE CONTACT LENSES

Bandage contact lenses serve several purposes in the management of corneal disorders perhaps most commonly they are used in the place of a pressure patch for pain relief out there are numerous other applications for corneal protection and drug delivery.

Spherical Power (D)
Cylindrical Power (D)
Axes
base curve(mm)
Diameter (mm)
Water content
DK
Material
Manufacture
Handling tint

Palno
Median
14.50
75%
PHEMA
CNC Lathe cut
Clear



OI-712

TEMPORARY KERATOPROTHESIS

- * Four suture holes around the rim for creating a sealed system for the VR procedure
- * The device acts as a temporary cornea during the surgery
- * Biconcave design gives a widefield view of the retina



OI-713

SCHIRMER STRIPS

- * Each strip has a printed mm scale so that they can be easily read
- * Available as sterile strips in individual pouches
- * Innovative peel open packing with transparent film on one side



OI-714

SCHIRMER STRIPS BLU

- * Each strip has a printed mm scale with Indicator Dye
- * Can be kept for result comparison before and after treatment



OI-715

FLUORESCEIN STRIPS

- * Available as sterile strips in individual pouches
- * Each strip is impregnated with approximately 1.0 mg of Fluorescein sodium
- * Innovative peel open packing with transparent film on one side

Fluorescein sodium ophthalmic Strips	100 strips (sterile)
Fluorescein sodium ophthalmic Strips	300 strips (sterile)

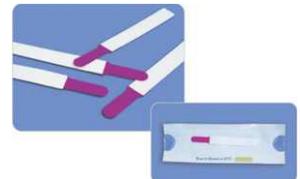


OI-716

ROSE BENGAL STRIPS

- * Available as sterile strips in individual pouches
- * Innovative peel open packing with transparent film on one side
- * Each strip is impregnated with approximately 1.50 mg of Rose Bengal

ROSE BENGAL STRIPS	100 strips (sterile)
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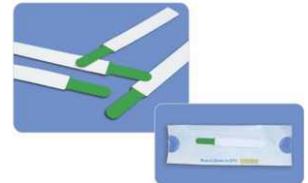


OI-717

LISSAMINE GREEN STRIPS

- * Available as sterile strips in individual pouches
- * Each strip is impregnated with approximately 1.50 mg of Lissamine Green
- * Innovative peel open packing with transparent film on one side

LISSAMINE GREEN STRIPS	100 strips (sterile)
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OI-718

EYE SHIELD

- * Eye shield is used for a short duration to protect the patient's eye from accidental injury or rubbing after a cataract surgery
- * Made from high quality clear polycarbonate
- * The eye shield covers the patient's eye using an adhesive tape or a patch



OI-719

EYE SHIELD OVAL
GREEN, YELLOW, WHITE, BLUE

- * Clear lightweight polycarbonate
- * The eye shield covers the patient's eye using an adhesive tape or a patch
- * Smooth edges for maximum comfort



OI-720 EYE SHIELD (CORNEAL PROTECTOR)

To Protect Cornea During Orbital Surgery Or
Other Ophthalmic Surgical Procedure
SIZE : 22MM, 24MM, 26MM, 28MM
Available In Blue, White Colour



OI-721 LASER PRACTICE EYE

- * Laser Practice is an ophthalmic teaching device used for simulating green/red laser shots in an artificial diseased retina
- The optics resembles an aphakic, emetropic eye
- * A photographic film is used as an artificial diseased retina, which responds to the laser shots
- * It can be mounted on slit lamp of all available makes
- * "Laser-i" is an optical + mechanical device which Does not required electricity



OI-722 MODEL EYE FOR INDIRECT OPHTHALMOSCOPY & RETINOSCOPY

Normal & abnormal retinal structures are painted inside the eye

- * Can simulate myopic as well as hypermetropic eyes
- * Model-i is an optical + mechanical device which does not require electricity



OI-723 PHACO PRACTICE EYE

Phaco practice eye for practicing the basic steps of phaco surgery and getting good hand foot coordination of the phaco machines.

- * Can be store at room temperature
- * Only non biological materials used in components
- * Can be used with a practice head for better simulation
- * Ideal training tool for phaco beginners to reduce the learning curve
- * Very economical priced



OI-724 PHACO PRACTICE HEAD

This head is used for fixation of the phaco practice eyes and give a more natural feel of the human face to the user.

- * Simulates facial contours
- * Includes a fluid collection tray and a drainage tube
- * Easy to clean
- * Light weight-easy to carry
- * Very economically priced



OI-725 LENS GLIDE

- * Lens glide is a double ended Polypropylene device (The narrow end is used during phacoemulsification surgical procedure whereas the broader end is used during non-phaco surgical procedures





Pioneer in Ophthalmic Products

CLEANING INSTRUCTION

FOR DIAGNOSTICS LENS

- * Immediately upon removal from patients eye or use, thoroughly rinse the entire lens in cool or tepid water.
- * As all ovation lens component are possible to clean the contact element concave surface with alcohol, peroxide, or acetone.
- * rinse entire lens thoroughly in tepid water
- * clean the entire lens using a mild detergent and a clean soft cotton cloth.
- * clean glass elements with precision optical lens cleaner (POLC) .

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