



INSTRUCTIONS FOR USE

Sterile Shields

INSERTION INSTRUCTIONS

Suction Cup for CORNEAL SHIELD

1. Squeeze the suction cup with fingertips and place it over the apex of the shield.
2. Release the fingertip pressure to create the suction necessary to hold the shield for insertion.
3. Raise the superior lid to create a pocket and slip the shield under the upper eyelid, being careful to avoid patient's cornea.
4. Depress the inferior lid until the shield is in place.
5. Once positioned under the lids, squeeze the suction cup again to release the suction.

Repeat steps to remove shield upon completion of the procedure.

CORNEAL SHIELD with Handle

1. Grasp handle with fingertips.
2. Raise the superior lid to create a pocket and slip the shield under the upper eyelid, being careful to avoid the patient's cornea.
3. Depress the inferior lid until the shield is in place.
4. Once positioned under the lids, release the handle.

Repeat steps to remove shield upon completion of the procedure.

Prior to use of corneal shield, and for patient comfort and safety, an ophthalmic topical anesthetic and ointment is recommended.

STERILITY

- Sterile devices are supplied sterile and single use only
- Not designed to be reprocessed or reused
- Reprocessing may alter the structure and surface of the device and affect the performance and safety in use causing possible harm to the patient
- Incorrect handling and reprocessing will also increase the risk of cross contamination and infection



single use

STERILE EO sterilized using ethylene oxide

INTENDED USE

Corneal shields are used to protect the eye during surgical or cosmetic procedures. Our shields are made of PMMA (polymethylmethacrylate) and are custom designed for patient safety and comfort. Our shields are NOT intended for use during laser procedures.

STORAGE AND HANDLING

- Store the package at room temperature and humidity.
- Be sure to keep the sterile shield package away from direct sunlight and water.



do not use if package is damaged

WARNING

- For all corneal shields, any scratch on the posterior surface or edges, as well as any pressure on the cornea during insertion or removal, may increase the risk of CORNEAL ABRASION, etc.
- Select the correct size to prevent excess pressure upon the globe, stretching of the eyelids, or otherwise cause patient discomfort.
- Do not use forceps to remove the corneal shield, as the shield will be damaged.
- Corneal shields should not be left in place longer than one hour. If it is necessary to leave the shield in place longer than one hour, the shield should be removed and the cornea surface hydrated with sterile saline before continuing with the procedure.
- **Corneal shields are NOT intended for use during laser procedures.**



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