

halo[®] STERILE ALLOGRAFTS

halo is an E-beam sterilized tissue allograft for glaucoma tube shunt coverage and corneal grafting that provides you with exceptional procedural and cosmetic benefits when performing glaucoma and corneal surgeries, including tectonic keratoplasty, ALK, DALK and K-Pro.

Convenient

The patented easy-peel packaging allows for fast and safe introduction of the tissue to the surgical field. A brief saline rinse is all that is needed before use.

Clear

Unlike traditional patches, halo sterile cornea is clear and will remain clear, resulting in simplified post-op assessment and improved patient cosmesis.

Stable

halo can remain at room temperature and never needs reconstitution, so you can always have tissue on hand for scheduled or emergency needs.

Sterile

In a fraction of the time of traditional methods, halo can achieve industry standard sterility of 10⁻⁶ using E-beam sterilization. This reduced processing time limits environmental exposure, and lower sterilization temperatures may be beneficial to maintaining native tissue structures.



Tissue options and pricing

Tissue type	Shape	Whole/half	Thickness	Size
Sterile pericardium	■	N/A	N/A	10mm x 10mm
Sterile sclera	■	N/A	N/A	10mm x 10mm
Sterile bisected/split thickness cornea	◐	Half	Half	4.25mm (minimum) x 8.5-9.0mm
Sterile full/split thickness cornea	●	Full	Half	9.0mm (minimum, excluding cut edge area)
Sterile cornea (without sclera)	●	Full	Full	8.5mm
Sterile cornea (with sclera)	●	Full	Full	8.5mm