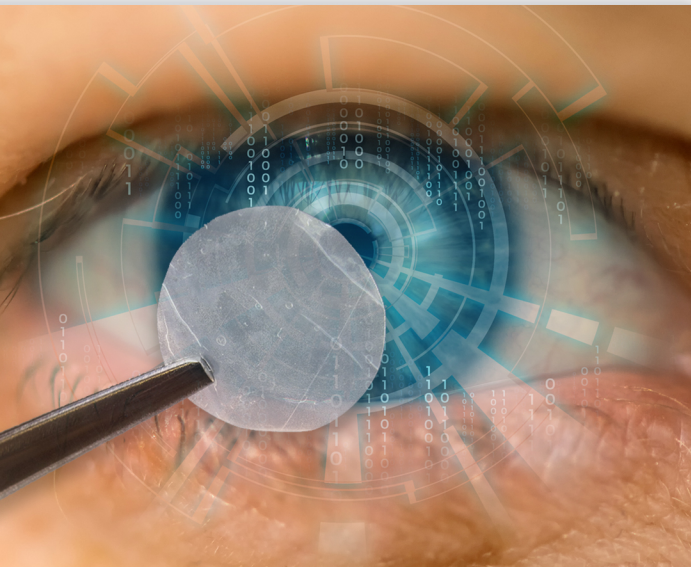


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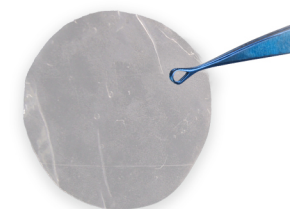
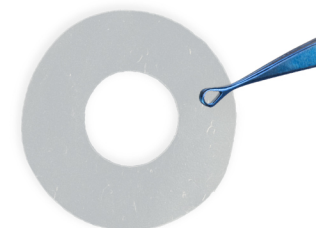


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Multiple Indications

- Persistent Epithelial Defects
- Neurotrophic Defects
- Nodular Degenerations
- Recurrent Corneal Erosions
- Filamentary Keratitis
- Post Infectious/Active Herpetic Keratitis
- Dry Eye
- Post Lasik/PRK
- Corneal Abrasions
- Exposure Keratopathy
- Corneal Dystrophies
- Limbal Stem Cell Deficiency
- Chemical/Thermal Burns
- Post-Ocular Surface Reconstruction

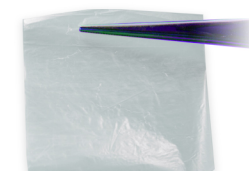


ECLIPSE
AMNION MEMBRANE TISSUE



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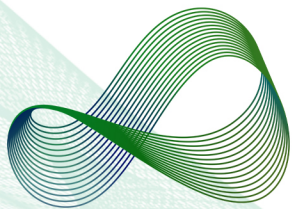
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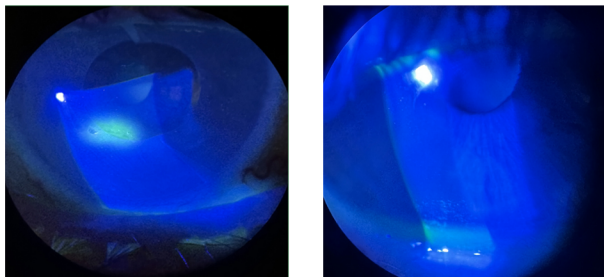
CANADA'S MOST INNOVATIVE AMNION

Aurora AMT is a patent pending, minimally manipulated tissue designed to greatly reduce visual obstruction that often accompanies an amniotic membrane therapy session.



BETTER FOR YOUR PRACTICE, BETTER FOR YOUR PATIENTS

ACTIVE HERPETIC KERATITIS TREATED WITH AURORA AMT



AURORA AMT USED WITH ORAL ANTIVIRAL TO
IMPROVE BCVA FROM 20/300 TO 20/40 IN 7 DAYS
WITH MINIMAL CORNEA SCARRING

Our patented sterilization process that gives our membranes their incredible 5 year shelf life.

FORMULA/5™ Processing Technique

The FORMULA/5™ processing method is designed to retain natural growth factors and other regulatory proteins to support the full healing cascade.
1,2,3,4,5

- Ensures minimal manipulation
- Uses no harsh chemicals
- Provides the most gentle drying process in the industry
- Engineered to meet stringent FDA regulations and AATB standards
- Quick Rehydration
- Easy Application

1. Partial list of regulatory proteins. 2. Data on File. Ophthalmologix can provide information upon request from C5 Biomedical, manufacturer of Aurora. 3. Koizumi N, et al. Current Eye Research. 2000; 20(3): 173-77. 4. Koob TJ, et al. J Biomed Mater Res Part B 2015; 103B: 1133-40. 5. Li JF, et al. HGF accelerates wound healing by promoting the dedifferentiation of epidermal cells through 1-integrin/ILK pathway. Biomed Res Int. 2013;2013:470418. doi: 10.1155/2013/470418. Epub 2014 Jan 15. PMID: 24490163; PMCID: PMC3899705.

Sterilized with low-dose e-beam technology—just 9 kilogray, preserving more of the graft's natural growth factors compared to higher-dose industry methods.



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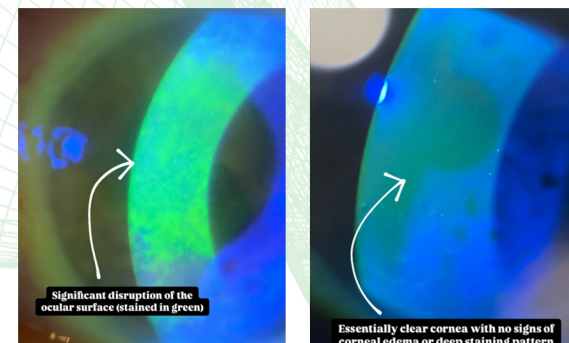
ULTRA THIN MEMBRANE, ULTRA FAST HEALING

Eclipse AMT measures at an impressive 30-35 microns thin while still being able to deliver outstanding results in as fast as 3-5 days.



MULTIDIRECTIONAL, NON-ORIENTATION SPECIFIC DESIGN MAKES IN-OFFICE PLACEMENTS EFFORTLESS

SEVERE NEUROTROPIC KERATITIS TREATED WITH ECLIPSE AMT



ECLIPSE AMT USED ON NEUROTROPIC CORNEA
IMPROVES VISION FROM 20/80 TO 20/30 IN 7 DAYS