# Tissue Services

The most comprehensive portfolio of corneal transplant tissue

We are committed to helping transform how you treat and care for every patient impacted by corneal disease.



Complete Donor Tissue Customization



Best-in-Class Surgical Support



Innovative Pre-Loaded Products



### Complete Donor Tissue Customization

### Precision-Cut Corneal Tissue to Your Specification

CorneaGen offers the most comprehensive portfolio of tissue processed with industry-leading accuracy, compliant with both FDA Regulations and EBAA Medical Standards.

Customize your request to your preference. Specify a wide range of options including DSEK tissue thickness, markings, pre-loaded, and Ampho B.

#### **Pre-Loaded DMEK & DSEK Tissue**

At the forefront of exclusive pre-loaded tissue.

Offering the Geuder Pre-Loaded Glass Cannula for DMEK and the EndoSerter-PL for DSEK.

#### **Ampho B Additive**

Championing Amphotericin B use since 2018. Ampho B is available with most tissue types, including all pre-cut and pre-loaded tissue.



CorneaGen)

### Tissue Services

## Best-in-Class Surgical Support

#### **Highly Trained Surgical Product Team**

CorneaGen's Surgical Product team has extensive hands-on experience gained from thousands of DSEK and DMEK surgical consultations.

#### Skills Training Wet Labs and O.R. Support

Request a personalized one-on-one session today. The CorneaGen team is here for you and your staff to prepare for any upcoming transplant procedures.

#### **Reimbursement Support Services**

Ensure you are reimbursed properly. Take advantage of our in-depth, zero-cost support offerings including CorneaGen's Tissue Processing Code & Billing Primer, a complimentary document developed to assist facilities with effective billing for donor tissue reimbursement.

## Corneal Tissue Processing and Acquisition Billing Primer



Scan to Download

## Innovative Pre-Loaded Products

#### **Geuder Pre-Loaded Glass Cannula for DMEK**

Specifically designed for DMEK, our pre-loaded cannula comes ready-to-insert. The consistent 2.4 mm incision size allows for gentle and controlled injection into the anterior chamber. Pre-loaded saves time in the O.R.



#### EndoSerter®-PL

The EndoSerter®-PL is an FDA approved, single-use graft insertion device, pre-loaded with expertly processed Nano-Thin<sup>TM</sup> or Ultra-Thin DSEK tissue.



- Designed to allow consistent allograft positioning
- Simplifies the procedure, maximizing O.R. efficiency
- Reduces endothelium manipulation in the O.R

Contact us for more information or assistance.