

PRELOADED DMEK TISSUE

DMEK surgery is simple and fast with preloaded tissue prepared by Eversight, giving you more freedom in the OR.

Preloaded tissue services

Tissue for DMEK is prepared according to your specifications and loaded into your choice of either the Modified Jones Tube with **DMEKConnect** attached or the DORC tube.

Slit-lamp biomicroscopy and specular microscopy evaluations are performed post-DMEK preparation. The graft is punched to the desired size before it is loaded. The preloaded graft is shipped and contained within a vial of LIFE4°C.

When Eversight preloaded tissue arrives, it should be placed in a balanced saline solution bath. The graft is then ready for insertion.

Specification options

Markings: Moria "S" stamp

Graft size options: 7.25, 7.5, 7.75, 8 or 8.5mm

Tissue culturing: Free-floating 5mm scleral rim segment included in vial for culturing

On-demand training

Eversight provides free online training when you need it. Get started today at eversightvision.org/onlinetraining.

*Preloaded DMEK is not available in the following countries: Austria, Belgium, Bulgaria, Croatia, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Spain, Sweden, Switzerland, Turkey and the United Kingdom.

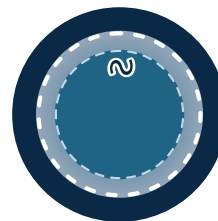
DMEKConnect™

Simplify DMEK surgery with **DMEKConnect**, the Eversight Modified Jones Tube and syringe connector. **DMEKConnect** eliminates the need for an IV tubing attachment, reducing preparation time and eliminating steps in the OR.

Tissue preparation process

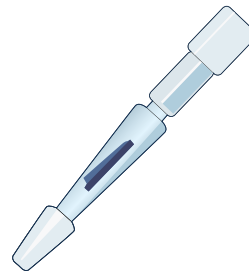


Standard DMEK preparation is performed. "S" stamp is applied.

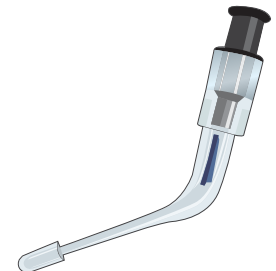


Graft is trephinated to requested size, then stained with 0.06% VisionBlue.

Preloaded DMEK options



Graft is scrolled, then loaded into the **Modified Jones Tube** and capped at the beveled end, **DMEKConnect** is attached to the back end.



Graft is scrolled and loaded into the **DORC tube**.